ST012 - EBR GROUNDWATER SAMPLE ANALYTICAL RESULTS BY LOCATION, SAMPLE DATE, AND PARAMETER

Location ID	Sample ID	Sample Type	Sample Date	Lab Report #	Name of Sampling Program	Sampling Method	Sample Depth (ft btoc)	Petroleum Hydrocarbons by EPA Method SW8015				Total Metals by EPA Method SW6010C					
								TPH(DRO) mg/L		TPH(GRO) mg/L		Arsenic mg/L		Calcium mg/L		Iron mg/L	
ST012-CZ12	ST012-CZ12-WG-155-061416	Sample	6/14/2016	280844861	ST012-EBR Baseline	LF	155	36		33		0.013	F	280		8.8	
ST012-CZ14	ST012-CZ14-WG-155-061416	Sample	6/14/2016	280844861	ST012-EBR Baseline	LF	155	27		12		0.11		340		46	
ST012-CZ18	ST012-CZ18-WG-160-060916	Sample	6/9/2016	280843272	ST012-EBR Baseline	LF	160	14		41		0.0058	F	680		17	
ST012-LSZ28	ST012-LSZ28-WG-155-061516	Sample	6/15/2016	280845531	ST012-EBR Baseline	LF	155	18		8.9		0.0066	F	380		6.0	
ST012-LSZ37	ST012-LSZ37-WG-225-060816	Sample	6/8/2016	280843271	ST012-EBR Baseline	LF	225	17		18		0.012	F	170		15	

ST012 - EBR GROUNDWATER SAMPLE ANALYTICAL RESULTS BY LOCATION, SAMPLE DATE, AND PARAMETER

Location ID	Sample ID	Sample Type	Sample Date	Lab Report #	Name of Sampling Program	Sampling Method	Sample Depth (ft btoc)	Total Metals by EPA Method SW6010C								Volatile Organics by EPA Method SW8260B	
								Magnesium		Manganese		Potassium		Sodium		1,2,4-Trimethylbenzene	
								mg/L		mg/L		mg/L		mg/L		ug/L	
ST012-CZ12	ST012-CZ12-WG-155-061416	Sample	6/14/2016	280844861	ST012-EBR Baseline	LF	155	25		2.0		31		140		720	
ST012-CZ14	ST012-CZ14-WG-155-061416	Sample	6/14/2016	280844861	ST012-EBR Baseline	LF	155	17		1.9		41		150		810	
ST012-CZ18	ST012-CZ18-WG-160-060916	Sample	6/9/2016	280843272	ST012-EBR Baseline	LF	160	120		2.7		27		120		840	
ST012-LSZ28	ST012-LSZ28-WG-155-061516	Sample	6/15/2016	280845531	ST012-EBR Baseline	LF	155	16		0.43		57		180		560	
ST012-LSZ37	ST012-LSZ37-WG-225-060816	Sample	6/8/2016	280843271	ST012-EBR Baseline	LF	225	35		1.2		9.2		56		430	

ST012 - EBR GROUNDWATER SAMPLE ANALYTICAL RESULTS BY LOCATION, SAMPLE DATE, AND PARAMETER

Location ID	Sample ID	Sample Type	Sample Date	Lab Report #	Name of Sampling Program	Sampling Method	Sample Depth (ft btoc)	Volatile Organics by EPA Method SW8260B				Volatile Organics by EPA Method SW8260B					
								1,2-Dichloroethane ug/L		1,3,5-Trimethylbenzene ug/L		4-Isopropyltoluene ug/L		Benzene ug/L		Carbon disulfide ug/L	
ST012-CZ12	ST012-CZ12-WG-155-061416	Sample	6/14/2016	280844861	ST012-EBR Baseline	LF	155	< 40	U	210		22	F	220		< 80	U
ST012-CZ14	ST012-CZ14-WG-155-061416	Sample	6/14/2016	280844861	ST012-EBR Baseline	LF	155	< 4.0	U	210		28		87		< 8.0	U
ST012-CZ18	ST012-CZ18-WG-160-060916	Sample	6/9/2016	280843272	ST012-EBR Baseline	LF	160	< 100	U	290		35	F	1200		< 200	U
ST012-LSZ28	ST012-LSZ28-WG-155-061516	Sample	6/15/2016	280845531	ST012-EBR Baseline	LF	155	< 4.0	U	< 4.0	U	45		440		< 8.0	U
ST012-LSZ37	ST012-LSZ37-WG-225-060816	Sample	6/8/2016	280843271	ST012-EBR Baseline	LF	225	< 20	U	100		21		3100		< 40	U

ST012 - EBR GROUNDWATER SAMPLE ANALYTICAL RESULTS BY LOCATION, SAMPLE DATE, AND PARAMETER

Location ID	Sample ID	Sample Type	Sample Date	Lab Report #	Name of Sampling Program	Sampling Method	Sample Depth (ft btoc)	Volatile Organics by EPA Method SW8260B									
								cis-1,2-Dichloroethene ug/L		Cyclohexane ug/L		Ethylbenzene ug/L		Isopropylbenzene ug/L		m+p-Xylenes ug/L	
ST012-CZ12	ST012-CZ12-WG-155-061416	Sample	6/14/2016	280844861	ST012-EBR Baseline	LF	155	< 40	U	260		2300		190		5200	
ST012-CZ14	ST012-CZ14-WG-155-061416	Sample	6/14/2016	280844861	ST012-EBR Baseline	LF	155	< 4.0	U	74		660		130		1800	
ST012-CZ18	ST012-CZ18-WG-160-060916	Sample	6/9/2016	280843272	ST012-EBR Baseline	LF	160	< 100	U	760		2200		170		5300	
ST012-LSZ28	ST012-LSZ28-WG-155-061516	Sample	6/15/2016	280845531	ST012-EBR Baseline	LF	155	< 4.0	U	26		400		72		890	
ST012-LSZ37	ST012-LSZ37-WG-225-060816	Sample	6/8/2016	280843271	ST012-EBR Baseline	LF	225	< 20	U	210		660		67		1500	

ST012 - EBR GROUNDWATER SAMPLE ANALYTICAL RESULTS BY LOCATION, SAMPLE DATE, AND PARAMETER

Location ID	Sample ID	Sample Type	Sample Date	Lab Report #	Name of Sampling Program	Sampling Method	Sample Depth (ft btoc)	Volatile Organics by EPA Method SW8260B									
								MTBE ug/L		Methylcyclohexane ug/L		Methylene chloride ug/L		Naphthalene ug/L		n-Butylbenzene ug/L	
ST012-CZ12	ST012-CZ12-WG-155-061416	Sample	6/14/2016	280844861	ST012-EBR Baseline	LF	155	< 200	U	510		< 200	U	200		22	F
ST012-CZ14	ST012-CZ14-WG-155-061416	Sample	6/14/2016	280844861	ST012-EBR Baseline	LF	155	< 20	U	220		< 20	U	620		39	
ST012-CZ18	ST012-CZ18-WG-160-060916	Sample	6/9/2016	280843272	ST012-EBR Baseline	LF	160	< 500	U	650		< 500	U	250		38	F
ST012-LSZ28	ST012-LSZ28-WG-155-061516	Sample	6/15/2016	280845531	ST012-EBR Baseline	LF	155	< 20	U	51		< 20	U	540		28	
ST012-LSZ37	ST012-LSZ37-WG-225-060816	Sample	6/8/2016	280843271	ST012-EBR Baseline	LF	225	< 100	U	200		< 100	U	250		30	

ST012 - EBR GROUNDWATER SAMPLE ANALYTICAL RESULTS BY LOCATION, SAMPLE DATE, AND PARAMETER

Location ID	Sample ID	Sample Type	Sample Date	Lab Report #	Name of Sampling Program	Sampling Method	Sample Depth (ft btoc)	Volatile Organics by EPA Method SW8260B									
								n-Hexane ug/L		n-Propylbenzene ug/L		o-Xylene ug/L		sec-Butylbenzene ug/L		tert-Butylbenzene ug/L	
ST012-CZ12	ST012-CZ12-WG-155-061416	Sample	6/14/2016	280844861	ST012-EBR Baseline	LF	155	< 80	U	190		2400		38	F	< 40	U
ST012-CZ14	ST012-CZ14-WG-155-061416	Sample	6/14/2016	280844861	ST012-EBR Baseline	LF	155	13		180		860		44		< 4.0	U
ST012-CZ18	ST012-CZ18-WG-160-060916	Sample	6/9/2016	280843272	ST012-EBR Baseline	LF	160	70	F	180		2100		51	F	< 100	U
ST012-LSZ28	ST012-LSZ28-WG-155-061516	Sample	6/15/2016	280845531	ST012-EBR Baseline	LF	155	2.5	F	99		520		29		< 4.0	U
ST012-LSZ37	ST012-LSZ37-WG-225-060816	Sample	6/8/2016	280843271	ST012-EBR Baseline	LF	225	38	F	75		730		26		< 20	U

ST012 - EBR GROUNDWATER SAMPLE ANALYTICAL RESULTS BY LOCATION, SAMPLE DATE, AND PARAMETER

Location ID	Sample ID	Sample Type	Sample Date	Lab Report #	Name of Sampling Program	Sampling Method	Sample Depth (ft btoc)	Volatile Organics by EPA Method SW8260B									
								Tetrachloroethene ug/L		Toluene ug/L		Trichloroethene ug/L		Trichlorofluoromethane ug/L		Vinyl Chloride ug/L	
ST012-CZ12	ST012-CZ12-WG-155-061416	Sample	6/14/2016	280844861	ST012-EBR Baseline	LF	155	< 40	U	9600		< 40	U	< 80	U	< 60	U
ST012-CZ14	ST012-CZ14-WG-155-061416	Sample	6/14/2016	280844861	ST012-EBR Baseline	LF	155	< 4.0	U	860		< 4.0	U	< 8.0	U	< 6.0	U
ST012-CZ18	ST012-CZ18-WG-160-060916	Sample	6/9/2016	280843272	ST012-EBR Baseline	LF	160	< 100	U	10000		< 100	U	< 200	U	< 150	U
ST012-LSZ28	ST012-LSZ28-WG-155-061516	Sample	6/15/2016	280845531	ST012-EBR Baseline	LF	155	< 4.0	U	1100		< 4.0	U	< 8.0	U	< 6.0	U
ST012-LSZ37	ST012-LSZ37-WG-225-060816	Sample	6/8/2016	280843271	ST012-EBR Baseline	LF	225	< 20	U	2700		< 20	U	< 40	U	< 30	U

ST012 - EBR GROUNDWATER SAMPLE ANALYTICAL RESULTS BY LOCATION, SAMPLE DATE, AND PARAMETER

Location ID	Sample ID	Sample Type	Sample Date	Lab Report #	Name of Sampling Program	Sampling Method	Sample Depth (ft btoc)	Volatile Organics by EPA Method SW8260B		Anions by EPA Methods SW9056A			
								Xylenes, Total ug/L		Chloride ug/L		Nitrogen, nitrate ug/L	
ST012-CZ12	ST012-CZ12-WG-155-061416	Sample	6/14/2016	280844861	ST012-EBR Baseline	LF	155	7600		570		0.71	
ST012-CZ14	ST012-CZ14-WG-155-061416	Sample	6/14/2016	280844861	ST012-EBR Baseline	LF	155	2700		990		3.7	
ST012-CZ18	ST012-CZ18-WG-160-060916	Sample	6/9/2016	280843272	ST012-EBR Baseline	LF	160	7400		1500		0.12	F
ST012-LSZ28	ST012-LSZ28-WG-155-061516	Sample	6/15/2016	280845531	ST012-EBR Baseline	LF	155	1400		840		0.12	F
ST012-LSZ37	ST012-LSZ37-WG-225-060816	Sample	6/8/2016	280843271	ST012-EBR Baseline	LF	225	2200		380		< 0.5	U

ST012 - EBR GROUNDWATER SAMPLE ANALYTICAL RESULTS BY LOCATION, SAMPLE DATE, AND PARAMETER

Location ID	Sample ID	Sample Type	Sample Date	Lab Report #	Name of Sampling Program	Sampling Method	Sample Depth (ft btoc)	Anions by EPA Methods SW9056A				Anions by EPA Methods SW9056A		Alkalinity by EPA Method SM2320B	
								Orthophosphate		Phosphorus, Total		Sulfate			
								ug/L		ug/L		ug/L		mg/L	
ST012-CZ12	ST012-CZ12-WG-155-061416	Sample	6/14/2016	280844861	ST012-EBR Baseline	LF	155	< 0.5	U	NA		220		62	
ST012-CZ14	ST012-CZ14-WG-155-061416	Sample	6/14/2016	280844861	ST012-EBR Baseline	LF	155	< 0.5	U	NA		130		34	
ST012-CZ18	ST012-CZ18-WG-160-060916	Sample	6/9/2016	280843272	ST012-EBR Baseline	LF	160	NA		< 1.0	U	260		NA	
ST012-LSZ28	ST012-LSZ28-WG-155-061516	Sample	6/15/2016	280845531	ST012-EBR Baseline	LF	155	< 0.5	U	NA		110		110	
ST012-LSZ37	ST012-LSZ37-WG-225-060816	Sample	6/8/2016	280843271	ST012-EBR Baseline	LF	225	NA		< 0.5	U	0.23	F	NA	

Notes:

DRO - Diesel Range Organics
ft btoc - feet, below top of casing
GRO - Gasoline Range Organics
LF - Low Flow
mg/L - milligrams per liter
TPH - Total Petroleum Hydrocarbons
ug/L - micrograms per liter

Data Qualifier Definitions:

F - The analyte was detected, estimated above the MDL and below the RL.
U - The analyte was not detected above the RL.
NA - Not analyzed
< - Not detected at or above the RL.

ST012 - EBR SOIL SAMPLE ANALYTICAL RESULTS BY LOCATION, SAMPLE DATE, AND PARAMETER

Location ID	Sample Type	Sample Date	Lab Report #	Name of Sampling Program	Sample Depth (ft btoc)		Petroleum Hydrocarbons by EPA Method SW8015				Volatile Organics by EPA Method SW8260B															
						Moisture		TPH(DRO)		TPH(GRO)		1,1,1,2-Tetrachloroethane		1,1,1-Trichloroethane		1,1,2,2-Tetrachloroethane		1,1,2-Trichloroethane		1,1-Dichloroethane		1,1-Dichloroethene		1,1-Dichloropropene		1,2,3-Trichlorobenzene	
						%		mg/kg		mg/kg		ug/kg		ug/kg		ug/kg		ug/kg		ug/kg		ug/kg		ug/kg		ug/kg	
ST012-LSZ37	Sample	6/7/2016	280843211	ST012-EBR Well Installation	211	10.3		1500		4200		< 200	U	< 200	U	< 200	U	< 200	U	< 200	U	< 200	U	< 200	U	< 200	U
ST012-LSZ46	Sample	6/3/2016	280841931	ST012-EBR Well Installation	211	8.7		35		280		< 1900	U	< 1900	U	< 1900	U	< 1900	U	< 1900	U	< 1900	U	< 1900	U	< 1900	U
ST012-LSZ47	Sample	5/4/2016	280828191	ST012-EBR Well Installation	214	9.3		280		900		< 10000	U	< 10000	U	< 10000	U	< 10000	U	< 10000	U	< 10000	U	< 10000	U	< 10000	U
ST012-LSZ48	Sample	5/7/2016	280829491	ST012-EBR Well Installation	190	18.2		1700		870		< 2300	U	< 2300	U	< 2300	U	26000		< 2300	U	< 2300	U	< 2300	U	< 2300	U
ST012-LSZ49	Sample	6/1/2016	280840031	ST012-EBR Well Installation	227	11.3		2300		2400		< 2000	U	< 2000	U	< 2000	U	< 2000	U	< 2000	U	< 2000	U	< 2000	U	< 2000	U
ST012-LSZ50	Sample	5/18/2016	280834511	ST012-EBR Well Installation	210	10.6		70		790		< 1800	U	< 1800	U	< 1800	U	< 1800	U	< 1800	U	< 1800	U	< 1800	U	< 1800	U
ST012-LSZ51	Sample	5/20/2016	280836851	ST012-EBR Well Installation	185	18.5		840		4300		< 2600	U	< 2600	U	< 2600	U	< 2600	U	< 2600	U	< 2600	U	< 2600	U	< 2600	U
ST012-LSZ51	Sample	5/21/2016	280836851	ST012-EBR Well Installation	225	18.2		8.7		15		< 300	U	< 300	U	< 300	U	< 300	U	< 300	U	< 300	U	< 300	U	< 300	U
ST012-UWBZ28	Sample	5/20/2016	280836851	ST012-EBR Well Installation	170	16.3		270		3200		< 2300	U	< 2300	U	< 2300	U	< 2300	U	< 2300	U	< 2300	U	< 2300	U	< 2300	U
ST012-UWBZ29	Sample	6/4/2016	280841931	ST012-EBR Well Installation	165	17.4		550		440		< 2200	U	< 2200	U	< 2200	U	< 2200	U	< 2200	U	< 2200	U	< 2200	U	< 2200	U
ST012-UWBZ30	Sample	6/7/2016	280841931	ST012-EBR Well Installation	170	19.5		640		2800		< 2100	U	< 2100	U	< 2100	U	< 2100	U	< 2100	U	< 2100	U	< 2100	U	< 2100	U
ST012-UWBZ31	Sample	6/7/2016	280841931	ST012-EBR Well Installation	190	11.3		1400		49		< 200	U	< 200	U	< 200	U	< 200	U	< 200	U	< 200	U	< 200	U	< 200	U
ST012-UWBZ33	Sample	5/7/2016	280829491	ST012-EBR Well Installation	175	11.6		590		780		< 2100	U	< 2100	U	< 2100	U	< 2100	U	< 2100	U	< 2100	U	< 2100	U	< 2100	U
ST012-UWBZ34	Sample	5/25/2016	280836851	ST012-EBR Well Installation	175	16.9		2000		200		< 4800	U	< 4800	U	< 4800	U	< 4800	U	< 4800	U	< 4800	U	< 4800	U	< 4800	U
ST012-UWBZ35	Sample	6/15/2016	280845521	ST012-EBR Well Installation	170	18.9		650		600		< 2000	U	< 2000	U	< 2000	U	< 2000	U	< 2000	U	< 2000	U	< 2000	U	< 2000	U
ST012-UWBZ35	Duplicate	6/15/2016	280845521	ST012-EBR Well Installation	170	17.7		1300		370		< 2400	U	< 2400	U	< 2400	U	< 2400	U	< 2400	U	< 2400	U	< 2400	U	< 2400	U

ST012 - EBR SOIL SAMPLE ANALYTICAL RESULTS BY LOCATION, SAMPLE DATE, AND PARAMETEI

Location ID	Sample Type	Sample Date	Lab Report #	Name of Sampling Program	Sample Depth (ft btoc)	Volatile Organics by EPA Method SW8260B																					
						1,2,3-Trichloropropane		1,2,4-Trichlorobenzene		1,2,4-Trimethylbenzene		1,2-Dibromo-3-Chloropropane		1,2-Dibromoethane		1,2-Dichlorobenzene		1,2-Dichloroethane		1,2-Dichloroethene (Total)		1,2-Dichloropropane		1,3,5-Trimethylbenzene		1,3-Dichlorobenzene	
						ug/kg		ug/kg		ug/kg		ug/kg		ug/kg		ug/kg		ug/kg		ug/kg		ug/kg		ug/kg		ug/kg	
ST012-LSZ37	Sample	6/7/2016	280843211	ST012-EBR Well Installation	211	< 200	U	< 200	U	32000		< 400	U	< 200	U	< 400	U	< 200	U	< 100	U	< 200	U	11000		< 200	U
ST012-LSZ46	Sample	6/3/2016	280841931	ST012-EBR Well Installation	211	< 1900	U	< 1900	U	1800	F	< 3800	U	< 1900	U	< 3800	U	< 1900	U	< 960	U	< 1900	U	720	F	< 1900	U
ST012-LSZ47	Sample	5/4/2016	280828191	ST012-EBR Well Installation	214	< 10000	U	< 10000	U	7700		< 21000	U	< 10000	U	< 21000	U	< 10000	U	< 5200	U	< 10000	U	3100		< 10000	U
ST012-LSZ48	Sample	5/7/2016	280829491	ST012-EBR Well Installation	190	< 2300	U	< 2300	U	20000		< 4500	U	< 2300	U	< 4500	U	< 2300	U	< 1100	U	< 2300	U	7200		< 2300	U
ST012-LSZ49	Sample	6/1/2016	280840031	ST012-EBR Well Installation	227	< 2000	U	< 2000	U	47000		< 3900	U	< 2000	U	< 3900	U	< 2000	U	< 980	U	< 2000	U	18000		< 2000	U
ST012-LSZ50	Sample	5/18/2016	280834511	ST012-EBR Well Installation	210	< 1800	U	< 1800	U	7800		< 3600	U	< 1800	U	< 3600	U	< 1800	U	< 890	U	< 1800	U	3400		< 1800	U
ST012-LSZ51	Sample	5/20/2016	280836851	ST012-EBR Well Installation	185	< 2600	U	< 2600	U	25000		< 5300	U	< 2600	U	< 5300	U	< 2600	U	< 1300	U	< 2600	U	9100		< 2600	U
ST012-LSZ51	Sample	5/21/2016	280836851	ST012-EBR Well Installation	225	< 300	U	< 300	U	41	F	< 590	U	< 300	U	< 590	U	< 300	U	< 150	U	< 300	U	< 300	U	< 300	U
ST012-UWBZ28	Sample	5/20/2016	280836851	ST012-EBR Well Installation	170	< 2300	U	< 2300	U	1200	F	< 4600	U	< 2300	U	< 4600	U	< 2300	U	< 1200	U	< 2300	U	520	F	< 2300	U
ST012-UWBZ29	Sample	6/4/2016	280841931	ST012-EBR Well Installation	165	< 2200	U	< 2200	U	13000		< 4400	U	< 2200	U	< 4400	U	< 2200	U	< 1100	U	< 2200	U	4200		< 2200	U
ST012-UWBZ30	Sample	6/7/2016	280841931	ST012-EBR Well Installation	170	< 2100	U	< 2100	U	14000		< 4200	U	< 2100	U	< 4200	U	< 2100	U	< 1100	U	< 2100	U	5400		< 2100	U
ST012-UWBZ31	Sample	6/7/2016	280841931	ST012-EBR Well Installation	190	< 200	U	< 200	U	1000		< 400	U	< 200	U	< 400	U	< 200	U	< 100	U	< 200	U	390		< 200	U
ST012-UWBZ33	Sample	5/7/2016	280829491	ST012-EBR Well Installation	175	< 2100	U	< 2100	U	23000		< 4100	U	< 2100	U	< 4100	U	< 2100	U	< 1000	U	< 2100	U	8500		< 2100	U
ST012-UWBZ34	Sample	5/25/2016	280836851	ST012-EBR Well Installation	175	< 4800	U	< 4800	U	53000		< 9600	U	< 4800	U	< 9600	U	< 4800	U	< 2400	U	< 4800	U	20000		< 4800	U
ST012-UWBZ35	Sample	6/15/2016	280845521	ST012-EBR Well Installation	170	< 2000	U	< 2000	U	1100	F	< 4100	U	< 2000	U	< 4100	U	< 2000	U	< 1000	U	< 2000	U	370	F	< 2000	U
ST012-UWBZ35	Duplicate	6/15/2016	280845521	ST012-EBR Well Installation	170	< 2400	U	< 2400	U	2000	F	< 4800	U	< 2400	U	< 4800	U	< 2400	U	< 1200	U	< 2400	U	710	F	< 2400	U

ST012 - EBR SOIL SAMPLE ANALYTICAL RESULTS BY LOCATION, SAMPLE DATE, AND PARAMETEI

Location ID	Sample Type	Sample Date	Lab Report #	Name of Sampling Program	Sample Depth (ft btoc)	Volatile Organics by EPA Method SW8260B																					
						1,3-Dichloropropane		1,4-Dichlorobenzene		2,2-Dichloropropane		2-Butanone		2-Chlorotoluene		2-Hexanone		4-Chlorotoluene		4-Isopropyltoluene		Acetone		Benzene		Bromobenzene		Bromodichloromethane	
						ug/kg		ug/kg		ug/kg		ug/kg		ug/kg		ug/kg		ug/kg		ug/kg		ug/kg		ug/kg		ug/kg		ug/kg	
ST012-LSZ37	Sample	6/7/2016	280843211	ST012-EBR Well Installation	211	< 200	U	< 200	U	< 200	U	< 810	U	< 200	U	< 810	U	< 200	U	3500		< 1200	U	8700		< 200	U	< 200	U
ST012-LSZ46	Sample	6/3/2016	280841931	ST012-EBR Well Installation	211	< 1900	U	< 1900	U	< 1900	U	< 7700	U	< 1900	U	< 7700	U	< 1900	U	< 1900	U	< 11000	U	< 1900	U	< 1900	U	< 1900	U
ST012-LSZ47	Sample	5/4/2016	280828191	ST012-EBR Well Installation	214	< 10000	U	< 10000	U	< 10000	U	< 42000	U	< 10000	U	< 42000	U	< 10000	U	< 10000	U	< 63000	U	< 10000	U	< 10000	U	< 10000	U
ST012-LSZ48	Sample	5/7/2016	280829491	ST012-EBR Well Installation	190	< 2300	U	< 2300	U	< 2300	U	< 9000	U	< 2300	U	< 9000	U	< 2300	U	2100	F	< 14000	U	3500		< 2300	U	< 2300	U
ST012-LSZ49	Sample	6/1/2016	280840031	ST012-EBR Well Installation	227	< 2000	U	< 2000	U	< 2000	U	< 7900	U	< 2000	U	< 7900	U	< 2000	U	4000		< 12000	U	12000		< 2000	U	< 2000	U
ST012-LSZ50	Sample	5/18/2016	280834511	ST012-EBR Well Installation	210	< 1800	U	< 1800	U	< 1800	U	< 7100	U	< 1800	U	< 7100	U	< 1800	U	760	F	< 11000	U	1300	F	< 1800	U	< 1800	U
ST012-LSZ51	Sample	5/20/2016	280836851	ST012-EBR Well Installation	185	< 2600	U	< 2600	U	< 2600	U	< 11000	U	< 2600	U	< 11000	U	< 2600	U	2200	F	< 16000	U	9700		< 2600	U	< 2600	U
ST012-LSZ51	Sample	5/21/2016	280836851	ST012-EBR Well Installation	225	< 300	U	< 300	U	< 300	U	< 1200	U	< 300	U	< 1200	U	< 300	U	< 300	U	< 1800	U	160	F	< 300	U	< 300	U
ST012-UWBZ28	Sample	5/20/2016	280836851	ST012-EBR Well Installation	170	< 2300	U	< 2300	U	< 2300	U	< 9300	U	< 2300	U	< 9300	U	< 2300	U	< 2300	U	< 14000	U	< 2300	U	< 2300	U	< 2300	U
ST012-UWBZ29	Sample	6/4/2016	280841931	ST012-EBR Well Installation	165	< 2200	U	< 2200	U	< 2200	U	< 8900	U	< 2200	U	< 8900	U	< 2200	U	1500	F	< 13000	U	< 2200	U	< 2200	U	< 2200	U
ST012-UWBZ30	Sample	6/7/2016	280841931	ST012-EBR Well Installation	170	< 2100	U	< 2100	U	< 2100	U	< 8400	U	< 2100	U	< 8400	U	< 2100	U	1000	F	< 13000	U	6600		< 2100	U	< 2100	U
ST012-UWBZ31	Sample	6/7/2016	280841931	ST012-EBR Well Installation	190	< 200	U	< 200	U	< 200	U	< 800	U	< 200	U	< 800	U	< 200	U	96	F	< 1200	U	370		< 200	U	< 200	U
ST012-UWBZ33	Sample	5/7/2016	280829491	ST012-EBR Well Installation	175	< 2100	U	< 2100	U	< 2100	U	< 8200	U	< 2100	U	< 8200	U	< 2100	U	2200		< 12000	U	1200	F	< 2100	U	< 2100	U
ST012-UWBZ34	Sample	5/25/2016	280836851	ST012-EBR Well Installation	175	< 4800	U	< 4800	U	< 4800	U	< 19000	U	< 4800	U	< 19000	U	< 4800	U	4300	F	< 29000	U	11000		< 4800	U	< 4800	U
ST012-UWBZ35	Sample	6/15/2016	280845521	ST012-EBR Well Installation	170	< 2000	U	< 2000	U	< 2000	U	< 8200	U	< 2000	U	< 8200	U	< 2000	U	< 2000	U	< 12000	U	1100	F	< 2000	U	< 2000	U
ST012-UWBZ35	Duplicate	6/15/2016	280845521	ST012-EBR Well Installation	170	< 2400	U	< 2400	U	< 2400	U	< 9700	U	< 2400	U	< 9700	U	< 2400	U	< 2400	U	< 14000	U	1000	F	< 2400	U	< 2400	U

ST012 - EBR SOIL SAMPLE ANALYTICAL RESULTS BY LOCATION, SAMPLE DATE, AND PARAMETEI

Location ID	Sample Type	Sample Date	Lab Report #	Name of Sampling Program	Sample Depth (ft btoc)	Volatile Organics by EPA Method SW8260B																					
						Bromoform		Bromomethane		Carbon disulfide		Carbon tetrachloride		Chlorobenzene		Chlorobromomethane		Chlorodibromomethane		Chloroethane		Chloroform		Chloromethane		cis-1,2-Dichloroethene	
						ug/kg		ug/kg		ug/kg		ug/kg		ug/kg		ug/kg		ug/kg		ug/kg		ug/kg		ug/kg		ug/kg	
ST012-LSZ37	Sample	6/7/2016	280843211	ST012-EBR Well Installation	211	< 200	U	< 400	U	< 200	U	< 200	U	< 200	U	< 200	U	< 200	U	< 400	U	< 200	U	< 400	U	< 100	U
ST012-LSZ46	Sample	6/3/2016	280841931	ST012-EBR Well Installation	211	< 1900	U	< 3800	U	< 1900	U	< 1900	U	< 1900	U	< 1900	U	< 1900	U	< 3800	U	< 1900	U	< 3800	U	< 960	U
ST012-LSZ47	Sample	5/4/2016	280828191	ST012-EBR Well Installation	214	< 10000	U	< 21000	U	< 10000	U	< 10000	U	< 10000	U	< 10000	U	< 10000	U	< 21000	U	< 10000	U	< 21000	U	< 5200	U
ST012-LSZ48	Sample	5/7/2016	280829491	ST012-EBR Well Installation	190	< 2300	U	< 4500	U	< 2300	U	< 2300	U	< 2300	U	< 2300	U	< 2300	U	< 4500	U	< 2300	U	< 4500	U	< 1100	U
ST012-LSZ49	Sample	6/1/2016	280840031	ST012-EBR Well Installation	227	< 2000	U	< 3900	U	< 2000	U	< 2000	U	< 2000	U	< 2000	U	< 2000	U	< 3900	U	< 2000	U	< 3900	U	< 980	U
ST012-LSZ50	Sample	5/18/2016	280834511	ST012-EBR Well Installation	210	< 1800	U	< 3600	U	< 1800	U	< 1800	U	< 1800	U	< 1800	U	< 1800	U	< 3600	U	< 1800	U	< 3600	U	< 890	U
ST012-LSZ51	Sample	5/20/2016	280836851	ST012-EBR Well Installation	185	< 2600	U	< 5300	U	< 2600	U	< 2600	U	< 2600	U	< 2600	U	< 2600	U	< 5300	U	< 2600	U	< 5300	U	< 1300	U
ST012-LSZ51	Sample	5/21/2016	280836851	ST012-EBR Well Installation	225	< 300	U	< 590	U	< 300	U	< 300	U	< 300	U	< 300	U	< 300	U	< 590	U	< 300	U	< 590	U	< 150	U
ST012-UWBZ28	Sample	5/20/2016	280836851	ST012-EBR Well Installation	170	< 2300	U	< 4600	U	< 2300	U	< 2300	U	< 2300	U	< 2300	U	< 2300	U	< 4600	U	< 2300	U	< 4600	U	< 1200	U
ST012-UWBZ29	Sample	6/4/2016	280841931	ST012-EBR Well Installation	165	< 2200	U	< 4400	U	< 2200	U	< 2200	U	< 2200	U	< 2200	U	< 2200	U	< 4400	U	< 2200	U	< 4400	U	< 1100	U
ST012-UWBZ30	Sample	6/7/2016	280841931	ST012-EBR Well Installation	170	< 2100	U	< 4200	U	< 2100	U	< 2100	U	< 2100	U	< 2100	U	< 2100	U	< 4200	U	< 2100	U	< 4200	U	< 1100	U
ST012-UWBZ31	Sample	6/7/2016	280841931	ST012-EBR Well Installation	190	< 200	U	< 400	U	< 200	U	< 200	U	< 200	U	< 200	U	< 200	U	< 400	U	< 200	U	< 400	U	< 100	U
ST012-UWBZ33	Sample	5/7/2016	280829491	ST012-EBR Well Installation	175	< 2100	U	< 4100	U	< 2100	U	< 2100	U	< 2100	U	< 2100	U	< 2100	U	< 4100	U	< 2100	U	< 4100	U	< 1000	U
ST012-UWBZ34	Sample	5/25/2016	280836851	ST012-EBR Well Installation	175	< 4800	U	< 9600	U	< 4800	U	< 4800	U	< 4800	U	< 4800	U	< 4800	U	< 9600	U	< 4800	U	< 9600	U	< 2400	U
ST012-UWBZ35	Sample	6/15/2016	280845521	ST012-EBR Well Installation	170	< 2000	U	< 4100	U	< 2000	U	< 2000	U	< 2000	U	< 2000	U	< 2000	U	< 4100	U	< 2000	U	< 4100	U	< 1000	U
ST012-UWBZ35	Duplicate	6/15/2016	280845521	ST012-EBR Well Installation	170	< 2400	U	< 4800	U	< 2400	U	< 2400	U	< 2400	U	< 2400	U	< 2400	U	< 4800	U	< 2400	U	< 4800	U	< 1200	U

ST012 - EBR SOIL SAMPLE ANALYTICAL RESULTS BY LOCATION, SAMPLE DATE, AND PARAMETEI

Location ID	Sample Type	Sample Date	Lab Report #	Name of Sampling Program	Sample Depth (ft btoc)	Volatile Organics by EPA Method SW8260B																					
						cis-1,3-Dichloropropene		Cyclohexane		Dibromomethane		Dichlorodifluoro methane		Ethylbenzene		Hexachlorobutadiene		Isopropylbenzene		m+p-Xylenes		Methyl isobutyl ketone		MTBE		Methylcyclohexane	
						ug/kg		ug/kg		ug/kg		ug/kg		ug/kg		ug/kg		ug/kg		ug/kg		ug/kg		ug/kg		ug/kg	
ST012-LSZ37	Sample	6/7/2016	280843211	ST012-EBR Well Installation	211	< 200	U	55000		< 200	U	< 400	U	35000		< 200	U	8400		59000		< 810	U	< 200	U	110000	
ST012-LSZ46	Sample	6/3/2016	280841931	ST012-EBR Well Installation	211	< 1900	U	3600		< 1900	U	< 3800	U	1200	F	< 1900	U	380	F	3000		< 7700	U	< 1900	U	6500	
ST012-LSZ47	Sample	5/4/2016	280828191	ST012-EBR Well Installation	214	< 10000	U	14000		< 10000	U	< 21000	U	5100		< 10000	U	1400		12000		< 42000	U	< 10000	U	29000	
ST012-LSZ48	Sample	5/7/2016	280829491	ST012-EBR Well Installation	190	< 2300	U	27000		< 2300	U	< 4500	U	12000		< 2300	U	3500		29000		< 9000	U	< 2300	U	50000	
ST012-LSZ49	Sample	6/1/2016	280840031	ST012-EBR Well Installation	227	< 2000	U	76000		< 2000	U	< 3900	U	39000		< 2000	U	8800		100000		< 7900	U	< 2000	U	150000	
ST012-LSZ50	Sample	5/18/2016	280834511	ST012-EBR Well Installation	210	< 1800	U	17000		< 1800	U	< 3600	U	5300		< 1800	U	1900		14000		< 7100	U	< 1800	U	31000	
ST012-LSZ51	Sample	5/20/2016	280836851	ST012-EBR Well Installation	185	< 2600	U	98000		< 2600	U	< 5300	U	26000		< 2600	U	5900		58000		< 11000	U	< 2600	U	150000	
ST012-LSZ51	Sample	5/21/2016	280836851	ST012-EBR Well Installation	225	< 300	U	110	F	< 300	U	< 590	U	44	F	< 300	U	< 300	U	< 300	U	< 1200	U	< 300	U	270	F
ST012-UWBZ28	Sample	5/20/2016	280836851	ST012-EBR Well Installation	170	< 2300	U	1200	F	< 2300	U	< 4600	U	760	F	< 2300	U	300	F	2400		< 9300	U	< 2300	U	4100	
ST012-UWBZ29	Sample	6/4/2016	280841931	ST012-EBR Well Installation	165	< 2200	U	< 2200	U	< 2200	U	< 4400	U	2200		< 2200	U	1400	F	5800		< 8900	U	< 2200	U	990	F
ST012-UWBZ30	Sample	6/7/2016	280841931	ST012-EBR Well Installation	170	< 2100	U	57000		< 2100	U	< 4200	U	12000		< 2100	U	3300		36000		< 8400	U	< 2100	U	92000	
ST012-UWBZ31	Sample	6/7/2016	280841931	ST012-EBR Well Installation	190	< 200	U	3400		< 200	U	< 400	U	1500		< 200	U	270		2700		< 800	U	< 200	U	7000	
ST012-UWBZ33	Sample	5/7/2016	280829491	ST012-EBR Well Installation	175	< 2100	U	2600		< 2100	U	< 4100	U	710	F	< 2100	U	1100	F	14000		< 8200	U	< 2100	U	6200	
ST012-UWBZ34	Sample	5/25/2016	280836851	ST012-EBR Well Installation	175	< 4800	U	60000		< 4800	U	< 9600	U	9400		< 4800	U	7300		110000		< 19000	U	< 4800	U	150000	
ST012-UWBZ35	Sample	6/15/2016	280845521	ST012-EBR Well Installation	170	< 2000	U	1500	F	< 2000	U	< 4100	U	890	F	< 2000	U	< 2000	U	1800	F	< 8200	U	< 2000	U	2800	
ST012-UWBZ35	Duplicate	6/15/2016	280845521	ST012-EBR Well Installation	170	< 2400	U	3100		< 2400	U	< 4800	U	1600	F	< 2400	U	360	F	3400		< 9700	U	< 2400	U	5700	

ST012 - EBR SOIL SAMPLE ANALYTICAL RESULTS BY LOCATION, SAMPLE DATE, AND PARAMETEI

Location ID	Sample Type	Sample Date	Lab Report #	Name of Sampling Program	Sample Depth (ft btoc)	Volatile Organics by EPA Method SW8260B																					
						Methylene chloride		Naphthalene		n-Butylbenzene		n-Hexane		n-Propylbenzene		o-Xylene		sec-Butylbenzene		Styrene		tert-Butylbenzene		Tetrachloroethene		Toluene	
						ug/kg		ug/kg		ug/kg		ug/kg		ug/kg		ug/kg		ug/kg		ug/kg		ug/kg		ug/kg		ug/kg	
ST012-LSZ37	Sample	6/7/2016	280843211	ST012-EBR Well Installation	211	< 200	U	5200		5800		27000		11000		23000		4800		< 200	U	< 200	U	24	F	38000	
ST012-LSZ46	Sample	6/3/2016	280841931	ST012-EBR Well Installation	211	960	F	< 3800	U	270	F	2400		510	F	1100		< 1900	U	< 1900	U	< 1900	U	< 1900	U	1500	F
ST012-LSZ47	Sample	5/4/2016	280828191	ST012-EBR Well Installation	214	2900		2200		1300		11000		1900		4300		< 10000	U	< 10000	U	< 10000	U	< 10000	U	6200	
ST012-LSZ48	Sample	5/7/2016	280829491	ST012-EBR Well Installation	190	< 2300	U	5300		3000		17000		5500		12000		3300		< 2300	U	< 2300	U	< 2300	U	22000	
ST012-LSZ49	Sample	6/1/2016	280840031	ST012-EBR Well Installation	227	1000	F	7000		5600		44000		13000		38000		6100		< 2000	U	< 2000	U	< 2000	U	41000	
ST012-LSZ50	Sample	5/18/2016	280834511	ST012-EBR Well Installation	210	< 1800	U	1400	F	1000	F	12000		2100		6400		1200	F	< 1800	U	< 1800	U	< 1800	U	7600	
ST012-LSZ51	Sample	5/20/2016	280836851	ST012-EBR Well Installation	185	< 2600	U	4800	F	3500		53000		8100		22000		3300		< 2600	U	< 2600	U	< 2600	U	76000	
ST012-LSZ51	Sample	5/21/2016	280836851	ST012-EBR Well Installation	225	< 300	U	< 590	U	< 300	U	42	F	< 300	U	< 150	U	< 300	U	< 300	U	< 300	U	< 300	U	110	F
ST012-UWBZ28	Sample	5/20/2016	280836851	ST012-EBR Well Installation	170	< 2300	U	< 4600	U	< 2300	U	590	F	< 2300	U	860	F	< 2300	U	< 2300	U	< 2300	U	< 2300	U	1700	F
ST012-UWBZ29	Sample	6/4/2016	280841931	ST012-EBR Well Installation	165	1200	F	3400	F	2400		< 2200	U	3000		3000		630	F	< 2200	U	< 2200	U	< 2200	U	510	F
ST012-UWBZ30	Sample	6/7/2016	280841931	ST012-EBR Well Installation	170	1200	F	2500	F	1900	F	28000		4800		13000		2200		< 2100	U	< 2100	U	< 2100	U	38000	
ST012-UWBZ31	Sample	6/7/2016	280841931	ST012-EBR Well Installation	190	110	F	810		170	F	1500		370		990		170	F	< 200	U	< 200	U	< 200	U	2300	
ST012-UWBZ33	Sample	5/7/2016	280829491	ST012-EBR Well Installation	175	< 2100	U	3900	F	2600		1000	F	2000	F	1100		2400		< 2100	U	< 2100	U	< 2100	U	< 2100	U
ST012-UWBZ34	Sample	5/25/2016	280836851	ST012-EBR Well Installation	175	< 4800	U	12000		5100		24000		5500		41000		6700		< 4800	U	< 4800	U	< 4800	U	32000	
ST012-UWBZ35	Sample	6/15/2016	280845521	ST012-EBR Well Installation	170	890	F	< 4100	U	< 2000	U	870	F	< 2000	U	770	F	< 2000	U	< 2000	U	< 2000	U	< 2000	U	2600	
ST012-UWBZ35	Duplicate	6/15/2016	280845521	ST012-EBR Well Installation	170	740	F	1200	F	< 2400	U	1800	F	530	F	1400		< 2400	U	< 2400	U	< 2400	U	< 2400	U	3500	

ST012 - EBR SOIL SAMPLE ANALYTICAL RESULTS BY LOCATION, SAMPLE DATE, AND PARAMETEI

Location ID	Sample Type	Sample Date	Lab Report #	Name of Sampling Program	Sample Depth (ft btoc)	Volatile Organics by EPA Method SW8260B											
						trans-1,2-Dichloroethene		trans-1,3-Dichloropropene		Trichloroethene		Trichlorofluoro methane		Vinyl Chloride		Xylenes, Total	
						ug/kg		ug/kg		ug/kg		ug/kg		ug/kg		ug/kg	
ST012-LSZ37	Sample	6/7/2016	280843211	ST012-EBR Well Installation	211	< 200	U	< 200	U	< 200	U	< 400	U	< 400	U	75000	
ST012-LSZ46	Sample	6/3/2016	280841931	ST012-EBR Well Installation	211	< 1900	U	< 1900	U	< 1900	U	< 3800	U	< 3800	U	4100	
ST012-LSZ47	Sample	5/4/2016	280828191	ST012-EBR Well Installation	214	< 10000	U	< 10000	U	< 10000	U	< 21000	U	< 21000	U	16000	
ST012-LSZ48	Sample	5/7/2016	280829491	ST012-EBR Well Installation	190	< 2300	U	< 2300	U	< 2300	U	< 4500	U	< 4500	U	41000	
ST012-LSZ49	Sample	6/1/2016	280840031	ST012-EBR Well Installation	227	< 2000	U	< 2000	U	< 2000	U	< 3900	U	< 3900	U	140000	
ST012-LSZ50	Sample	5/18/2016	280834511	ST012-EBR Well Installation	210	< 1800	U	< 1800	U	< 1800	U	< 3600	U	< 3600	U	20000	
ST012-LSZ51	Sample	5/20/2016	280836851	ST012-EBR Well Installation	185	< 2600	U	< 2600	U	< 2600	U	< 5300	U	< 5300	U	80000	
ST012-LSZ51	Sample	5/21/2016	280836851	ST012-EBR Well Installation	225	< 300	U	< 300	U	< 300	U	< 590	U	< 590	U	< 150	U
ST012-UWBZ28	Sample	5/20/2016	280836851	ST012-EBR Well Installation	170	< 2300	U	< 2300	U	< 2300	U	< 4600	U	< 4600	U	3300	
ST012-UWBZ29	Sample	6/4/2016	280841931	ST012-EBR Well Installation	165	< 2200	U	< 2200	U	< 2200	U	< 4400	U	< 4400	U	8800	
ST012-UWBZ30	Sample	6/7/2016	280841931	ST012-EBR Well Installation	170	< 2100	U	< 2100	U	< 2100	U	< 4200	U	< 4200	U	49000	
ST012-UWBZ31	Sample	6/7/2016	280841931	ST012-EBR Well Installation	190	< 200	U	< 200	U	< 200	U	< 400	U	< 400	U	3700	
ST012-UWBZ33	Sample	5/7/2016	280829491	ST012-EBR Well Installation	175	< 2100	U	< 2100	U	< 2100	U	< 4100	U	< 4100	U	15000	
ST012-UWBZ34	Sample	5/25/2016	280836851	ST012-EBR Well Installation	175	< 4800	U	< 4800	U	< 4800	U	< 9600	U	< 9600	U	150000	
ST012-UWBZ35	Sample	6/15/2016	280845521	ST012-EBR Well Installation	170	< 2000	U	< 2000	U	< 2000	U	< 4100	U	< 4100	U	2600	
ST012-UWBZ35	Duplicate	6/15/2016	280845521	ST012-EBR Well Installation	170	< 2400	U	< 2400	U	< 2400	U	< 4800	U	< 4800	U	4800	

Notes:

DRO - Diesel Range Organics
ft btoc - feet, below top of casing
GRO - Gasoline Range Organics
mg/kg - milligrams per kilogram
TPH - Total Petroleum Hydrocarbons
ug/kg - micrograms per kilogram

Data Qualifier Definitions:

F - The analyte was detected, estimated above the MDL and below the RL.
U - The analyte was not detected above the RL.
< - Not detected at or above the RL.

ST012 - GROUNDWATER SAMPLE ANALYTICAL RESULTS BY LOCATION, SAMPLE DATE, AND PARAMETER

Location ID	Sample Type	Sample Date	Lab Report #	Name of Sampling Program	Sampling Method	Sample Depth (ft btoc)	Petroleum Hydrocarbons by EPA Method SW8015				Semi-Volatile Organics by EPA Method SW8270C										Volatile Organics by EPA Method SW8260B					
							TPH(DRO) mg/L		TPH(GRO) mg/L		2-Methylnaphthalene ug/L		2-Methylphenol ug/L		4-Methylphenol ug/L		bis(2-Ethylhexyl)phthalate ug/L		Phenol ug/L		1,2,4-Trimethylbenzene ug/L		1,2-Dichloroethane ug/L		1,3,5-Trimethylbenzene ug/L	
ST012-C01	9/1/2015	Sample	280737051/2	ST012-Monthly SEE Performance	LF	145	< 0.24	UJ	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-C01	9/1/2015	Sample	280737051/2, 280737901	ST012-Monthly SEE Performance	LF	145	0.082	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-C01	11/9/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	145	< 0.24	U	< 0.025	U	< 9.5	U	< 9.5	U	< 19	U	< 9.5	U	< 9.5	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-C02	1/5/2015	Sample	280642701	ST012-Monthly SEE Performance	LF	157	< 0.24	U	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-C02	1/26/2015	Sample	280649351	ST012-Monthly SEE Performance	LF	156.97	0.054	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-C02	3/9/2015	Sample	280664241	ST012-Monthly SEE Performance	LF	157	0.055	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-C02	4/4/2015	Sample	280675551	ST012-Monthly SEE Performance	LF	156.8	0.031	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-C02	5/18/2015	Sample	280696871	ST012-Monthly SEE Performance	LF	156.62	< 0.24	U	0.52	J	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-C02	6/15/2015	Sample	280709921	ST012-Monthly SEE Performance	LF	156.45	< 0.24	U	0.6	J	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-C02	7/13/2015	Sample	280718821	ST012-Monthly SEE Performance	LF	156.5	0.075	B	0.27	J	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-C02	8/3/2015	Sample	280727451	ST012-Monthly SEE Performance	LF	157	0.034	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-C02	8/31/2015	Sample	280737501	ST012-Monthly SEE Performance	LF	156.5	0.052	F	0.3		NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-C02	10/5/2015	Sample	280752351	ST012-Monthly SEE Performance	LF	156.26	< 0.24	U	0.49	J	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-C02	11/2/2015	Sample	280764301	ST012-Monthly SEE Performance	LF	156.4	< 0.24	U	0.015	F	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-C02	11/10/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	156.5	< 0.24	U	0.028		< 9.5	U	< 9.5	U	< 19	U	< 9.5	U	< 9.5	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-C02	12/1/2015	Sample	280775341	ST012-Monthly SEE Performance	LF	156.37	0.079	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-C02	1/5/2016	Sample	280786501	ST012-Monthly SEE Performance	LF	156.53	< 0.24	U	0.067		NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-C02	2/2/2016	Sample	280795361	ST012-Monthly SEE Performance	LF	156.51	< 0.24	U	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-C02	3/1/2016	Sample	280803391	ST012-Monthly SEE Performance	LF	156.25	< 0.24	U	< 0.025	U	NA		NA		NA		NA		NA		0.16	F	< 1.0	UJ	< 1.0	UJ
ST012-C02	4/5/2016	Sample	280817321	ST012-Monthly SEE Performance	LF	157.53	< 0.24	U	0.11	J	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-C02	5/31/2016	Sample	280839951	ST012-Monthly SEE Performance	LF	156.35	< 0.24	U	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-C03	11/10/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	150	< 0.24	U	< 0.025	U	< 9.8	U	< 9.8	U	< 20	U	< 9.8	U	< 9.8	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-C04	11/10/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	151	< 0.24	U	< 0.025	U	< 9.7	U	< 9.7	U	< 19	U	< 9.7	U	< 9.7	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-C05	11/11/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	155.8	< 0.24	U	< 0.025	U	< 9.5	U	< 9.5	U	< 19	U	< 9.5	U	< 9.5	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-RB-3A	1/5/2015	Sample	280642701	ST012-Monthly SEE Performance	LF	165	< 0.24	U	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-RB-3A	1/26/2015	Sample	280649351	ST012-Monthly SEE Performance	LF	165	< 0.25	U	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-RB-3A	3/9/2015	Sample	280664241	ST012-Monthly SEE Performance	LF	165	< 0.24	U	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-RB-3A	4/4/2015	Sample	280675551	ST012-Monthly SEE Performance	LF	165	< 0.24	U	< 0.025	U	NA		NA		NA		NA		NA		0.18	F	< 1.0	U	< 1.0	U
ST012-RB-3A	5/18/2015	Sample	280696871	ST012-Monthly SEE Performance	LF	165	< 0.24	U	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-RB-3A	6/15/2015	Sample	280709921	ST012-Monthly SEE Performance	LF	165	< 0.24	U	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-RB-3A	7/13/2015	Sample	280718821	ST012-Monthly SEE Performance	LF	165	0.071	B	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-RB-3A	8/3/2015	Sample	280727451	ST012-Monthly SEE Performance	LF	165	0.031	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-RB-3A	8/31/2015	Sample	280737501	ST012-Monthly SEE Performance	LF	165	0.049	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-RB-3A	10/5/2015	Sample	280752351	ST012-Monthly SEE Performance	LF	165	< 0.24	U	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-RB-3A	11/2/2015	Sample	280764301	ST012-Monthly SEE Performance	LF	165	< 0.24	U	0.014	F	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-RB-3A	11/10/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	165	< 0.24	U	0.11	J	< 9.5	U	< 9.5	U	< 19	U	< 9.5	U	< 9.5	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-RB-3A	12/3/2015	Sample	280776451	ST012-Monthly SEE Performance	LF	165	0.033	F	0.012	F	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-RB-3A	1/5/2016	Sample	280786501	ST012-Monthly SEE Performance	LF	165	< 0.24	U	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-RB-3A	2/3/2016	Sample	280795361	ST012-Monthly SEE Performance	LF	165	< 0.24	U	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-RB-3A	3/7/2016	Sample	280806351	ST012-Monthly SEE Performance	LF	165	< 0.24	U	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-RB-3A	4/4/2016	Sample	280817321	ST012-Monthly SEE Performance	LF	165	< 0.24	U	< 0.025	UJ	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-RB-3A	6/3/2016	Sample	280840671	ST012-Monthly SEE Performance	LF	165	< 0.24	U	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U02	1/5/2015	Sample	280642701	ST012-Monthly SEE Performance	LF	165	1.1		0.19	J	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U02	1/27/2015	Sample	280649351	ST012-Monthly SEE Performance	LF	165	0.7		0.38	J	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U02	3/9/2015	Sample	280664241	ST012-Monthly SEE Performance	LF	165	0.6		0.38	M	NA		NA		NA		NA		NA		< 2.0	U	< 2.0	U	< 2.0	U
ST012-U02	4/4/2015	Sample	280675551	ST012-Monthly SEE Performance	LF	165	0.55		0.62	J	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U02	5/18/2015	Sample	280696871	ST012-Monthly SEE Performance	LF	165	0.27	B	2.5		NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U02	6/15/2015	Sample	280709921	ST012-Monthly SEE Performance	LF	165	0.3		1.6		NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U02	7/13/2015	Sample	280718821	ST012-Monthly SEE Performance	LF	165	0.28		3.0		NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U02	8/3/2015	Sample	280727451	ST012-Monthly SEE Performance	LF	165	0.21	F	3.6		NA		NA		NA		NA		NA		< 2.0	U	< 2.0	U	< 2.0	U
ST012-U02	8/31/2015	Sample	280737501	ST012-Monthly SEE Performance	LF	165	0.24	F	2.0		NA		NA		NA		NA		NA		0.24	F	< 1.0	U	0.21	F
ST012-U02	10/6/2015	Sample	280752351	ST012-Monthly SEE Performance	LF	165	0.23	F	1.6		NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	0.43	F
ST012-U02	11/3/2015	Sample	280764301	ST012-Monthly SEE Performance	LF	165	0.31		0.94		NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	0.25	F
ST012-U02	11/10/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	165	0.4		0.54	J	< 10	U	< 10	U	< 20	U	< 10	U	< 10	U	0.25	F	< 1.0	U	0.57	F
ST012-U02	12/1/2015	Sample	280775341	ST012-Monthly SEE Performance	LF	165	0.31		2.4		NA		NA		NA		NA		NA		0.31	F	< 2.0	U	1.0	F
ST012-U02	1/5/2016	Sample	280786501	ST012-Monthly SEE Performance	LF	165	0.47		1.7		NA		NA		NA		NA		NA		1.1	F	< 2.0	U	3.0	
ST012-U02	2/2/2016	Sample	280795361	ST012-Monthly SEE Performance	LF	165	0.58		2.4		NA		NA		NA		NA		NA		1.1	F	< 2.0	U	2.2	
ST012-U02	3/2/2016	Sample	280803391	ST012-Monthly SEE Performance	LF	165	1.1		5.3		NA		NA		NA		NA		NA		5.2	F	< 10	J	11	J
ST012-U02	4/5/2016	Sample	280817321	ST012-Monthly SEE Performance	LF	165	0.63		0.26	J	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	0.18	F
ST012-U02	5/31/2016	Sample	280839951	ST012-Monthly SEE Performance	LF	165	2.3		0.088		NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U11	1/5/2015	Sample	280642701	ST012-Monthly SEE Performance	LF	165	< 0.24	U	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U11	1/27/2015	Sample	280649351	ST012-Monthly SEE Performance	LF	165	< 0.25	U	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U11	3/10/2015	Sample	280664241	ST012-Monthly SEE Performance	LF	165	< 0.24	U	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U11	4/6/2015	Sample	280675551	ST012-Monthly SEE Performance	LF	165	< 0.24	U	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U11	5/19/2015	Sample	280696871	ST012-Monthly SEE Performance	LF	165	< 0.24	U	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U11	6/16/2015	Sample	280709921	ST012-Monthly SEE Performance	LF	165	< 0.24	U	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U11	7/13/2015	Sample	280718821	ST012-Monthly SEE Performance	LF	165	0.074	B	0.013	F	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U11	8/3/2015	Sample	280727451	ST012-Monthly SEE Performance	LF	165	0.032	F	0.032		NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U11	9/1/2015	Sample	280737051/2	ST012-Monthly SEE Performance	LF	165	0.042	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U11	9/2/2015	Sample	280737051/2	ST012-Monthly SEE Performance	LF	165	< 0.24	U	0.041		NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U11	10/6/2015	Sample	280752351	ST012-Monthly SEE Performance	LF	165	< 0.24	U	0.064	J	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U11	11/3/2015	Sample	280764301	ST012-Monthly SEE Performance	LF	165	0.064	F	0.2	J	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U11	11/11/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	165	< 0.24	U	0.016	F	< 9.5	U	< 9.5	U	< 19	U	< 9.5	U	< 9.5	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-U11	12/1/2015	Sample	280775341	ST012-Monthly SEE Performance	LF	165	0.064	F	0.21	J	NA		NA		NA		NA		NA		< 2.0	U	< 2.0	U	< 2.0	U
ST012-U11	1/6/2016	Sample	280786501	ST012-Monthly SEE Performance	LF	165	< 0.24	U	0.029		NA		NA		NA		NA		NA		0.18	F	< 1.0	U	< 1.0	U
ST012-U11	2/2/2016	Sample	280795361	ST012-Monthly SEE Performance	LF	165	< 0.24	U	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U

ST012 - GROUNDWATER SAMPLE ANALYTICAL RESULTS BY LOCATION, SAMPLE DATE, AND PARAMETER

Location ID	Sample Type	Sample Date	Lab Report #	Name of Sampling Program	Sampling Method	Sample Depth (ft btoc)	Petroleum Hydrocarbons by EPA Method SW8015				Semi-Volatile Organics by EPA Method SW8270C										Volatile Organics by EPA Method SW8260B					
							TPH(DRO) mg/L		TPH(GRO) mg/L		2-Methylnaphthalene ug/L		2-Methylphenol ug/L		4-Methylphenol ug/L		bis(2-Ethylhexyl)phthalate ug/L		Phenol ug/L		1,2,4-Trimethylbenzene ug/L		1,2-Dichloroethane ug/L		1,3,5-Trimethylbenzene ug/L	
ST012-U11	3/1/2016	Sample	280803391	ST012-Monthly SEE Performance	LF	165	< 0.24	U	0.029		NA		NA		NA		NA		NA		< 1.0	UJ	< 1.0	UJ	< 1.0	UJ
ST012-U11	4/6/2016	Sample	280818061	ST012-Monthly SEE Performance	LF	165	< 0.24	U	< 0.025	UJ	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U12	1/6/2015	Sample	280642701	ST012-Monthly SEE Performance	LF	165	< 0.24	U	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U12	1/27/2015	Sample	280649351	ST012-Monthly SEE Performance	LF	165	< 0.25	U	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U12	3/9/2015	Sample	280664241	ST012-Monthly SEE Performance	LF	165	< 0.24	U	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U12	4/6/2015	Sample	280675551	ST012-Monthly SEE Performance	LF	165	< 0.24	U	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U12	5/19/2015	Sample	280696871	ST012-Monthly SEE Performance	LF	165	< 0.24	U	0.043		NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U12	6/16/2015	Sample	280709921	ST012-Monthly SEE Performance	LF	165	< 0.24	U	0.065		NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U12	7/13/2015	Sample	280718821	ST012-Monthly SEE Performance	LF	165	0.098	B	0.042		NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U12	8/3/2015	Sample	280727451	ST012-Monthly SEE Performance	LF	165	0.033	F	0.015	F	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U12	9/3/2015	Sample	280737901	ST012-Monthly SEE Performance	LF	165	0.057	F	0.04		NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U12	10/6/2015	Sample	280752351	ST012-Monthly SEE Performance	LF	165	< 0.24	U	0.013	F	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U12	11/3/2015	Sample	280764301	ST012-Monthly SEE Performance	LF	165	< 0.24	U	0.036		NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U12	11/11/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	165	< 0.24	U	0.17	J	< 9.5	U	< 9.5	U	< 19	U	< 9.5	U	< 9.5	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-U12	12/2/2015	Sample	280775341	ST012-Monthly SEE Performance	LF	165	0.052	F	0.042		NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U12	1/6/2016	Sample	280786501	ST012-Monthly SEE Performance	LF	165	< 0.24	U	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U12	1/6/2016	Duplicate	280786501	ST012-Monthly SEE Performance	LF	165	< 0.24	U	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U12	2/2/2016	Sample	280795361	ST012-Monthly SEE Performance	LF	165	< 0.24	U	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U12	3/2/2016	Sample	280803391	ST012-Monthly SEE Performance	LF	165	< 0.24	U	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U12	4/6/2016	Sample	280818061	ST012-Monthly SEE Performance	LF	165	< 0.24	U	< 0.025	UJ	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U12	6/2/2016	Sample	280839951	ST012-Monthly SEE Performance	LF	165	< 0.24	U	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U12	6/2/2016	Duplicate	280839951	ST012-Monthly SEE Performance	LF	165	< 0.24	U	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U37	1/6/2015	Sample	280642701	ST012-Monthly SEE Performance	LF	164	< 0.24	U	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U37	1/27/2015	Sample	280649351	ST012-Monthly SEE Performance	LF	164	0.05	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U37	3/10/2015	Sample	280664241	ST012-Monthly SEE Performance	LF	164	< 0.24	U	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U37	4/6/2015	Sample	280675551	ST012-Monthly SEE Performance	LF	164	0.033	F	0.038		NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U37	5/19/2015	Sample	280696871	ST012-Monthly SEE Performance	LF	164	< 0.24	U	0.04		NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U37	6/16/2015	Sample	280709921	ST012-Monthly SEE Performance	LF	164	< 0.24	U	0.044		NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U37	7/14/2015	Sample	280718821	ST012-Monthly SEE Performance	LF	164	0.035	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U37	8/4/2015	Sample	280727451	ST012-Monthly SEE Performance	LF	164	0.037	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U37	9/3/2015	Sample	280737901	ST012-Monthly SEE Performance	LF	164	< 0.24	U	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U37	10/6/2015	Sample	280752351	ST012-Monthly SEE Performance	LF	164	< 0.24	U	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U37	11/3/2015	Sample	280764301	ST012-Monthly SEE Performance	LF	164	< 0.24	U	0.16		NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U37	11/11/2015	Sample	280768761	ST012-Annual GW Monitoring Event	LF	164	< 0.25	U	0.36		< 9.7	U	< 9.7	U	< 19	U	< 9.7	U	< 9.7	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-U37	12/2/2015	Sample	280775341	ST012-Monthly SEE Performance	LF	164	0.042	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U37	1/6/2016	Sample	280786501	ST012-Monthly SEE Performance	LF	164	< 0.24	U	0.01	F	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U37	2/4/2016	Sample	280795371	ST012-Monthly SEE Performance	LF	164	< 0.24	U	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U37	3/2/2016	Sample	280803391	ST012-Monthly SEE Performance	LF	164	< 0.24	U	0.25	J	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U37	4/6/2016	Sample	280818061	ST012-Monthly SEE Performance	LF	164	< 0.25	U	< 0.025	UJ	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U37	6/3/2016	Sample	280840671	ST012-Monthly SEE Performance	LF	164	< 0.24	U	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U38	1/6/2015	Sample	280642701	ST012-Monthly SEE Performance	LF	165	0.31		< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U38	1/28/2015	Sample	280649351	ST012-Monthly SEE Performance	LF	165	0.32		< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U38	3/10/2015	Sample	280664241	ST012-Monthly SEE Performance	LF	165	0.23	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U38	4/6/2015	Sample	280675551	ST012-Monthly SEE Performance	LF	165	0.24	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U38	5/19/2015	Sample	280696871	ST012-Monthly SEE Performance	LF	165	0.2	B	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U38	6/16/2015	Sample	280709921	ST012-Monthly SEE Performance	LF	165	0.22	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U38	7/14/2015	Sample	280718821	ST012-Monthly SEE Performance	LF	165	0.18	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U38	8/4/2015	Sample	280727451	ST012-Monthly SEE Performance	LF	165	0.16	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U38	9/9/2015	Sample	280741121	ST012-Monthly SEE Performance	LF	165	0.14	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U38	10/7/2015	Sample	280752351	ST012-Monthly SEE Performance	LF	165	0.14	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U38	11/4/2015	Sample	280764301	ST012-Monthly SEE Performance	LF	165	0.12	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U38	11/12/2015	Sample	280768761	ST012-Annual GW Monitoring Event	LF	165	0.14	F	< 0.025	U	< 9.5	U	< 9.5	U	< 19	U	< 9.5	U	< 9.5	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-U38	11/12/2015	Duplicate	280768761	ST012-Annual GW Monitoring Event	LF	215	0.11	F	< 0.025	U	< 9.5	U	< 9.5	U	< 19	U	< 9.5	U	< 9.5	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-U38	12/2/2015	Sample	280775341	ST012-Monthly SEE Performance	LF	165	0.11	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U38	1/7/2016	Sample	280786951	ST012-Monthly SEE Performance	LF	165	0.12	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U38	2/3/2016	Sample	280795361	ST012-Monthly SEE Performance	LF	165	0.065	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U38	3/3/2016	Sample	280804691	ST012-Monthly SEE Performance	LF	165	0.061	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U38	4/5/2016	Sample	280817321	ST012-Monthly SEE Performance	LF	165	0.063	F	< 0.025	UJ	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U38	6/1/2016	Sample	280839951	ST012-Monthly SEE Performance	LF	165	0.041	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-U38	6/1/2016	Duplicate	280839951	ST012-Monthly SEE Performance	LF	165	0.037	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W11	1/8/2015	Sample	280642831	ST012-Monthly SEE Performance	LF	213	1.1		8.4		NA		NA		NA		NA		NA		140		< 10	U	28	
ST012-W11	1/30/2015	Sample	280649501	ST012-Monthly SEE Performance	LF	213	1.0	B	16		NA		NA		NA		NA		NA		150		< 20	U	31	
ST012-W11	3/12/2015	Sample	280665591	ST012-Monthly SEE Performance	LF	213	0.83		19		NA		NA		NA		NA		NA		86		< 10	U	22	
ST012-W11	4/8/2015	Sample	280677351	ST012-Monthly SEE Performance	LF	213	0.91		30		NA		NA		NA		NA		NA		170		< 80	U	< 80	U
ST012-W11	6/13/2016	Sample	280844401	ST012-Monthly SEE Performance	LF	213	4.0		21		NA		NA		NA		NA		NA		210		< 20	U	64	
ST012-W12	1/8/2015	Sample	280642831	ST012-Monthly SEE Performance	LF	214	< 0.25	U	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W12	1/29/2015	Sample	280649501	ST012-Monthly SEE Performance	LF	214	< 0.24	U	< 0.025	U	NA		NA		NA		NA		NA		0.17	F	< 1.0	U	< 1.0	U
ST012-W12	3/11/2015	Sample	280665591	ST012-Monthly SEE Performance	LF	214	0.057	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W12	4/7/2015	Sample	280677351	ST012-Monthly SEE Performance	LF	214	0.046	JB	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W12	5/21/2015	Sample	280698021	ST012-Monthly SEE Performance	LF	214	< 0.24	U	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W12	6/18/2015	Sample	280710361	ST012-Monthly SEE Performance	LF	214	< 0.24	U	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W12	7/15/2015	Sample	280720431	ST012-Monthly SEE Performance	LF	214	< 0.24	U	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W12	8/5/2015	Sample	280728461	ST012-Monthly SEE Performance	LF	214	0.044	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W12	9/2/2015	Sample	280737051/2	ST012-Monthly SEE Performance	LF	214	< 0.24	U	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W12	9/2/2015	Sample	280737051/2	ST012-Monthly SEE Performance	LF	214	0.2	F	1.0		NA		NA		NA		NA		NA		29		< 1.0	U	7.8	
ST012-W12	10/8/2015	Sample	280753161	ST012-Monthly SEE Performance	LF	214	0.044	F	< 0.025	U	NA		NA		NA		NA		NA		0.21	F	< 1.0	U	< 1.0	U
ST012-W12	11/5/2015	Sample	280765771	ST012-Monthly SEE Performance	LF	214	0.15	F	0.43	J	NA		NA		NA		NA		NA		12		< 1.0	U	2.9	
ST012-W12	11/10/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	214	0.053	F	0.028		0.35	F	< 9.5	U	< 19	U	< 9.5	U	< 9.5	U	0.85	F	< 1.0	U	0.23	F
ST012-W12	12/4/2015	Sample	280776451	ST012-Monthly SEE Performance	LF	214	0.043	F	< 0.025	U	NA		NA		NA		NA		NA		0.17	F	< 1.0	U	< 1.0	U
ST012-W12	1/8/2016	Sample	280786951	ST012-Monthly SEE Performance	LF	214	0.057	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W12	2/4/2016	Sample	280795371	ST012-Monthly SEE Performance	LF	214	0.12	B	0.44	J	NA		NA		NA		NA		NA		21		< 1.0	U	5.5	
ST012-W12	3/8/2016	Sample	280806351	ST012-Monthly SEE Performance	LF	214	0.033	F	0.095	B	NA		NA		NA		NA		NA		3.9		< 1.0	U	1.1	
ST012-W12	4/6/2016	Sample	280818061	ST012-Monthly SEE Performance	LF	214	< 0.24	U	0.085	J	NA		NA		NA		NA		NA		2.6		< 1.0	U	0.76	F
ST012-W12	6/2/2016	Sample	280839951	ST012-Monthly SEE Performance	LF	214	0.05	F	0.1		NA		NA		NA		NA		NA		3.8		< 1.0	U	0.95	F
ST012-W24	1/8/2015	Sample	280642831	ST012-Monthly SEE Performance	LF	216	< 0.24	U	0.089	J	NA		NA		NA		NA		NA		2.5		< 1.0	U	1.0	
ST012-W24	1/29/2015	Sample	280649501	ST012-Monthly SEE Performance	LF	216	0.044	B	0.068		NA		NA		NA		NA		NA		2.7		< 1.0	U	0.87	F
ST012-W24	3/11/2015	Sample	280665591	ST012-Monthly SEE Performance	LF	216	0.065	F	0.13		NA		NA		NA		NA		NA		1.5		< 1.0	U	0.65	F
ST012-W24	4/7/2015	Sample	280675551	ST012-Monthly SEE Performance	LF	216	0.031	F	0.012	F	NA		NA		NA		NA		NA		0.42	F	< 1.0	U	0.22	F
ST012-W24	5/20/2015	Sample	280696871	ST012-Monthly SEE Performance	LF	216	< 0.24	U	0.012	F	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W24	6/18/2015	Sample	280710361	ST012-Monthly SEE Performance	LF	216	< 0.24	U	0.039		NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W24	7/16/2015	Sample	280720431	ST012-Monthly SEE Performance	LF	216	< 0.24	U	0.035		NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W24	8/7/2015	Sample	280728461	ST012-Monthly SEE Performance	LF	216	0.053	F	0.35		NA		NA		NA		NA		NA		< 4.0	U	< 4.0	U	< 4.0	U

ST012 - GROUNDWATER SAMPLE ANALYTICAL RESULTS BY LOCATION, SAMPLE DATE, AND PARAMETER

Location ID	Sample Type	Sample Date	Lab Report #	Name of Sampling Program	Sampling Method	Sample Depth (ft btoc)	Petroleum Hydrocarbons by EPA Method SW8015				Semi-Volatile Organics by EPA Method SW8270C										Volatile Organics by EPA Method SW8260B					
							TPH(DRO) mg/L		TPH(GRO) mg/L		2-Methylnaphthalene ug/L		2-Methylphenol ug/L		4-Methylphenol ug/L		bis(2-Ethylhexyl)phthalate ug/L		Phenol ug/L		1,2,4-Trimethylbenzene ug/L		1,2-Dichloroethane ug/L		1,3,5-Trimethylbenzene ug/L	
ST012-W24	8/31/2015	Sample	280737501	ST012-Monthly SEE Performance	LF	216	0.059	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W24	10/8/2015	Sample	280753161	ST012-Monthly SEE Performance	LF	216	0.041	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W24	11/5/2015	Sample	280765771	ST012-Monthly SEE Performance	LF	216	< 0.24	U	0.3		NA		NA		NA		NA		NA		0.23	F	< 1.0	U	< 1.0	U
ST012-W24	11/9/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	216	0.099	F	0.018	F	< 9.7	U	< 9.7	U	< 19	U	< 9.7	U	< 9.7	U	0.22	F	< 1.0	U	< 1.0	U
ST012-W24	12/3/2015	Sample	280776451	ST012-Monthly SEE Performance	LF	216	0.05	F	0.63	J	NA		NA		NA		NA		NA		< 2.0	U	< 2.0	U	< 2.0	U
ST012-W24	1/8/2016	Sample	280786951	ST012-Monthly SEE Performance	LF	216	0.1	F	0.61		NA		NA		NA		NA		NA		0.32	F	< 1.0	U	0.3	F
ST012-W24	2/3/2016	Sample	280795361	ST012-Monthly SEE Performance	LF	216	< 0.24	U	0.044		NA		NA		NA		NA		NA		0.32	F	< 1.0	U	< 1.0	U
ST012-W24	3/7/2016	Sample	280806351	ST012-Monthly SEE Performance	LF	216	0.04	F	0.018	B	NA		NA		NA		NA		NA		0.15	F	< 1.0	U	< 1.0	U
ST012-W24	4/4/2016	Sample	280817321	ST012-Monthly SEE Performance	LF	216	0.034	F	< 0.025	UJ	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W24	6/1/2016	Sample	280839951	ST012-Monthly SEE Performance	LF	216	0.038	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W29	7/17/2015	Sample	280720211	ST012-Monthly SEE Performance	LF	215	0.032	B	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W29	8/7/2015	Sample	280728461	ST012-Monthly SEE Performance	LF	215	NA		NA		NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W29	8/7/2015	Sample	280728461	ST012-Monthly SEE Performance	LF	225	NA		NA		NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W29	8/7/2015	Sample	280728461	ST012-Monthly SEE Performance	LF	215	0.033	F	0.01	F	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W29	11/11/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	215	< 0.24	U	< 0.025	U	< 9.5	U	< 9.5	U	< 19	U	< 9.5	U	< 9.5	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-W30	1/9/2015	Sample	280642831	ST012-Monthly SEE Performance	LF	216	1.4		13		NA		NA		NA		NA		NA		200		< 10	U	44	
ST012-W30	1/29/2015	Sample	280649501	ST012-Monthly SEE Performance	LF	216	0.89	B	9.0		NA		NA		NA		NA		NA		170		< 10	U	40	
ST012-W30	3/12/2015	Sample	280665591	ST012-Monthly SEE Performance	LF	216	0.92		8.6		NA		NA		NA		NA		NA		170		< 10	U	41	
ST012-W30	4/8/2015	Sample	280677351	ST012-Monthly SEE Performance	LF	216	0.97		10		NA		NA		NA		NA		NA		220		< 20	U	64	
ST012-W30	5/21/2015	Sample	280697621	ST012-Monthly SEE Performance	LF	216	0.99		8.4		NA		NA		NA		NA		NA		130		< 10	U	28	
ST012-W30	6/19/2015	Sample	280710361	ST012-Monthly SEE Performance	LF	216	1.0		17		NA		NA		NA		NA		NA		140		< 20	U	< 20	U
ST012-W30	7/15/2015	Sample	280720431	ST012-Monthly SEE Performance	LF	216	1.0		18		NA		NA		NA		NA		NA		150		< 10	U	34	
ST012-W30	8/5/2015	Sample	280728461	ST012-Monthly SEE Performance	LF	216	0.81		14		NA		NA		NA		NA		NA		160		< 20	U	25	
ST012-W30	9/10/2015	Sample	280741121	ST012-Monthly SEE Performance	LF	216	1.0		14		NA		NA		NA		NA		NA		170		< 20	U	< 20	U
ST012-W30	10/8/2015	Sample	280753161	ST012-Monthly SEE Performance	LF	216	0.67		9.4		NA		NA		NA		NA		NA		160		< 10	U	< 10	U
ST012-W30	11/6/2015	Sample	280765771	ST012-Monthly SEE Performance	LF	216	1.1		12		NA		NA		NA		NA		NA		170		< 20	U	< 20	U
ST012-W30	11/11/2015	Sample	280768761	ST012-Annual GW Monitoring Event	LF	216	1.0		9.6		24	J	< 9.5	UJ	< 19	UJ	4.6	F	11	J	190		< 10	U	29	
ST012-W30	12/7/2015	Sample	280776941	ST012-Monthly SEE Performance	LF	216	1.2		9.4		NA		NA		NA		NA		NA		140		< 10	U	10	
ST012-W30	1/11/2016	Sample	280787461	ST012-Monthly SEE Performance	LF	216	0.74		6.4		NA		NA		NA		NA		NA		49		< 5.0	U	< 5.0	U
ST012-W30	2/5/2016	Sample	280795371	ST012-Monthly SEE Performance	LF	216	0.94		8.4		NA		NA		NA		NA		NA		140		< 10	U	10	F
ST012-W30	3/9/2016	Sample	280806351	ST012-Monthly SEE Performance	LF	216	0.91		9.5		NA		NA		NA		NA		NA		130		< 10	U	9.6	F
ST012-W30	3/9/2016	Duplicate	280806351	ST012-Monthly SEE Performance	LF	216	0.9		9.6		NA		NA		NA		NA		NA		120		< 10	U	9.4	F
ST012-W30	4/7/2016	Sample	280818061	ST012-Monthly SEE Performance	LF	216	0.85	J	4.0		NA		NA		NA		NA		NA		18		< 10	U	< 10	U
ST012-W30	6/3/2016	Sample	280840671	ST012-Monthly SEE Performance	LF	216	1.4		7.5		NA		NA		NA		NA		NA		130		< 10	U	34	
ST012-W34	1/6/2015	Sample	280642701	ST012-Monthly SEE Performance	LF	214	0.21	F	0.074		NA		NA		NA		NA		NA		1.1		0.19	F	< 1.0	U
ST012-W34	1/28/2015	Sample	280649351	ST012-Monthly SEE Performance	LF	214	0.19	F	0.49		NA		NA		NA		NA		NA		3.8		< 1.0	U	< 1.0	U
ST012-W34	3/10/2015	Sample	280664241	ST012-Monthly SEE Performance	LF	214	0.13	F	0.98		NA		NA		NA		NA		NA		< 2.0	U	< 2.0	U	< 2.0	U
ST012-W34	4/7/2015	Sample	280675551	ST012-Monthly SEE Performance	LF	214	0.11	F	0.97		NA		NA		NA		NA		NA		0.84	F	< 2.0	U	< 2.0	U
ST012-W34	5/20/2015	Sample	280696871	ST012-Monthly SEE Performance	LF	214	0.51		11		NA		NA		NA		NA		NA		22		< 20	U	5.0	F
ST012-W34	6/17/2015	Sample	280710361	ST012-Monthly SEE Performance	LF	214	0.59		15		NA		NA		NA		NA		NA		41		< 40	U	< 40	U
ST012-W34	7/14/2015	Sample	280718821	ST012-Monthly SEE Performance	LF	214	0.061	F	0.13		NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W34	8/4/2015	Sample	280727451	ST012-Monthly SEE Performance	LF	214	0.19	F	0.23		NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W34	9/9/2015	Sample	280741121	ST012-Monthly SEE Performance	LF	214	0.16	F	0.071		NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W34	10/7/2015	Sample	280752351	ST012-Monthly SEE Performance	LF	214	0.18	F	0.36		NA		NA		NA		NA		NA		0.4	F	1.4		< 1.0	U
ST012-W34	11/5/2015	Sample	280765771	ST012-Monthly SEE Performance	LF	214	0.22	F	0.11		NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W34	11/10/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	214	0.4		2.8		0.56	F	< 9.6	U	< 19	U	< 9.6	U	< 9.6	U	0.82	F	< 4.0	U	< 4.0	U
ST012-W34	12/3/2015	Sample	280776451	ST012-Monthly SEE Performance	LF	214	0.12	F	0.078		NA		NA		NA		NA		NA		0.17	F	< 1.0	U	0.17	F
ST012-W34	1/7/2016	Sample	280786951	ST012-Monthly SEE Performance	LF	214	0.16	F	0.14		NA		NA		NA		NA		NA		0.35	F	< 1.0	U	0.16	F
ST012-W34	2/4/2016	Sample	280795371	ST012-Monthly SEE Performance	LF	214	0.047	B	< 0.025	U	NA		NA		NA		NA		NA		0.21	F	< 1.0	UJ	< 1.0	UJ
ST012-W34	2/4/2016	Duplicate	280795371	ST012-Monthly SEE Performance	LF	214	0.095	B	0.012	F	NA		NA		NA		NA		NA		0.22	F	< 1.0	U	< 1.0	U
ST012-W34	3/8/2016	Sample	280806351	ST012-Monthly SEE Performance	LF	214	0.06	F	0.026	B	NA		NA		NA		NA		NA		0.19	F	< 1.0	U	< 1.0	U
ST012-W34	4/7/2016	Sample	280818061	ST012-Monthly SEE Performance	LF	214	< 0.24	U	0.024	F	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W34	4/7/2016	Duplicate	280818061	ST012-Monthly SEE Performance	LF	214	< 0.24	U	0.028		NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W35	11/12/2015	Sample	280768761	ST012-Annual GW Monitoring Event	LF	214	< 0.24	U	< 0.025	U	< 9.5	U	< 9.5	U	< 19	U	< 9.5	U	< 9.5	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-W36	1/8/2015	Sample	280642831	ST012-Monthly SEE Performance	LF	215	0.36		6.8		NA		NA		NA		NA		NA		48	J	< 4.0	U	14	J
ST012-W36	1/8/2015	Duplicate	280642831	ST012-Monthly SEE Performance	LF	215	0.45		7.6		NA		NA		NA		NA		NA		85	J	< 4.0	U	25	J
ST012-W36	1/29/2015	Sample	280649501	ST012-Monthly SEE Performance	LF	215	0.49	B	11		NA		NA		NA		NA		NA		120		< 10	U	33	
ST012-W36	1/29/2015	Duplicate	280649501	ST012-Monthly SEE Performance	LF	215	0.57	B	9.7		NA		NA		NA		NA		NA		110		< 10	U	31	
ST012-W36	3/12/2015	Sample	280665591	ST012-Monthly SEE Performance	LF	215	0.47		8.0		NA		NA		NA		NA		NA		150		< 4.0	U	37	
ST012-W36	3/12/2015	Duplicate	280665591	ST012-Monthly SEE Performance	LF	215	0.49		9.3		NA		NA		NA		NA		NA		170		< 4.0	U	38	
ST012-W36	4/8/2015	Sample	280677351	ST012-Monthly SEE Performance	LF	215	0.82		26		NA		NA		NA		NA		NA		210		< 80	U	< 80	U
ST012-W36	4/8/2015	Duplicate	280677351	ST012-Monthly SEE Performance	LF	215	0.79		24		NA		NA		NA		NA		NA		160		< 80	U	< 80	U
ST012-W36	5/21/2015	Sample	280697621	ST012-Monthly SEE Performance	LF	215	1.2		28		NA		NA		NA		NA		NA		180		< 100	U	48	F
ST012-W36	5/21/2015	Duplicate	280697621	ST012-Monthly SEE Performance	LF	215	1.3		28		NA		NA		NA		NA		NA		180		< 20	U	46	
ST012-W36	6/18/2015	Sample	280710361	ST012-Monthly SEE Performance	LF	215	0.84		18		NA		NA		NA		NA		NA		95		< 20	U	< 20	U
ST012-W36	6/18/2015	Duplicate	280710361	ST012-Monthly SEE Performance	LF	215	0.91		19		NA		NA		NA		NA		NA		110		< 20	U	< 20	U
ST012-W36	7/15/2015	Sample	280720431	ST012-Monthly SEE Performance	LF	215	0.41		4.7		NA		NA		NA		NA		NA		26		< 4.0	U	8.2	
ST012-W36	7/15/2015	Duplicate	280720431	ST012-Monthly SEE Performance	LF	215	0.39		4.6		NA		NA		NA		NA		NA		25		< 4.0	U	8.0	
ST012-W36	8/5/2015	Sample	280728461	ST012-Monthly SEE Performance	LF	215	0.5		14		NA		NA		NA		NA		NA		70		< 20	U	17	F
ST012-W36	8/5/2015	Duplicate	280728461	ST012-Monthly SEE Performance	LF	215	0.51		14		NA		NA		NA		NA		NA		60		< 20	U	14	F
ST012-W36	9/10/2015	Sample	280741121	ST012-Monthly SEE Performance	LF	215	0.26		1.8		NA		NA		NA		NA		NA		14		< 2.0	U	4.3	
ST012-W36	9/10/2015	Duplicate	280741121	ST012-Monthly SEE Performance	LF	215	0.27		1.9		NA		NA		NA		NA		NA		12		< 2.0	U	3.7	
ST012-W36	10/8/2015	Sample	280753161	ST012-Monthly SEE Performance	LF	215	0.19	F	2.4		NA		NA		NA		NA		NA		16		< 2.0	U	3.7	J
ST012-W36	10/8/2015	Duplicate	280753161	ST012-Monthly SEE Performance	LF	215	0.2	F	2.5		NA		NA		NA		NA		NA		20		< 4.0	U	6.0	J
ST012-W36	11/6/2015	Sample	280765771	ST012-Monthly SEE Performance	LF	215	0.51		15		NA		NA		NA		NA		NA		37		< 20	U	< 20	U
ST012-W36	11/6/2015	Duplicate	280765771	ST012-Monthly SEE Performance	LF	215	0.49		15		NA		NA		NA		NA		NA		42		< 20	U	< 20	U
ST012-W36	11/12/2015	Sample	280768761	ST012-Annual GW Monitoring Event	LF	215	0.52		8.2		4.8	F	2.8	F	32		< 9.7	U	30		23		< 10	U	6.9	F
ST012-W36	12/7/2015	Sample	280776941	ST012-Monthly SEE Performance	LF	215	0.2	F	3.7		NA		NA		NA		NA		NA		17		< 2.0	U	3.3	
ST012-W36	12/7/2015	Duplicate	280776941	ST012-Monthly SEE Performance	LF	215	0.19	F	3.7		NA		NA		NA		NA		NA		17		< 2.0	U	3.0	
ST012-W36	2/24/2016	Sample	280801791	ST012-Monthly SEE Performance	LF	215	0.061	F	0.31	J	1.4	F	< 9.5	U	< 19	U	2.9	B	< 9.5	U	4.1		< 1.0	U	1.0	
ST012-W36	2/24/2016	Duplicate	280801791	ST012-Monthly SEE Performance	LF	215	0.061	F	0.3	J	1.5	F	< 9.6	U	< 19	U	2.3	B	< 9.6	U	3.8		< 1.0	U	0.94	F
ST012-W36	3/9/2016	Sample	280806351	ST012-Monthly SEE Performance	LF	215	0.11	F	0.47	J	NA		NA		NA		NA		NA		3.2	J	< 1.0	UJ	0.86	F
ST012-W36	4/7/2016	Sample	280818061	ST012-Monthly SEE Performance	LF	215	0.077	F	0.12		NA		NA		NA		NA		NA		0.82	F	< 1.0	U	0.27	F
ST012-W37	1/9/2015	Sample	280642831	ST012-Monthly SEE Performance	LF	214	0.84		16		NA		NA		NA		NA		NA		140		< 10	U	41	
ST012-W37	1/30/2015	Sample	280649501	ST012-Monthly SEE Performance	LF	214	1400		46		NA		NA		NA		NA		NA		700		< 40	U	200	
ST012-W37	3/12/2015	Sample	280665591	ST012-Monthly SEE Performance	LF	214	6300		310		NA		NA		NA		NA		NA		1500		< 25	U	480	
ST012-W37	4/9/2015	Sample	280677351	ST012-Monthly SEE Performance	LF	214	NA		170		NA		NA		NA		NA		NA		18000		< 400	U	7200	F
ST012-W38	1/7/2015	Sample	280642701	ST012-Monthly SEE Performance	LF	215	0.14	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W38	1/7/2015	Duplicate	280642701	ST012-Monthly SEE Performance	LF	215	0.14	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W38	1/28/2015	Sample	280649351	ST012-Monthly SEE Performance	LF	215	0.17	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W38	1/28/2015	Duplicate	280649351	ST012-Monthly SEE Performance	LF	215	0.17	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W38	3/10/2015	Sample	280664241	ST012-Monthly SEE Performance	LF	215	0.14	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W38	3/10/2015	Duplicate	280664241	ST012-Monthly SEE Performance	LF	215	0.16	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U

ST012 - GROUNDWATER SAMPLE ANALYTICAL RESULTS BY LOCATION, SAMPLE DATE, AND PARAMETER

Location ID	Sample Type	Sample Date	Lab Report #	Name of Sampling Program	Sampling Method	Sample Depth (ft btoc)	Petroleum Hydrocarbons by EPA Method SW8015				Semi-Volatile Organics by EPA Method SW8270C										Volatile Organics by EPA Method SW8260B					
							TPH(DRO) mg/L		TPH(GRO) mg/L		2-Methylnaphthalene ug/L		2-Methylphenol ug/L		4-Methylphenol ug/L		bis(2-Ethylhexyl)phthalate ug/L		Phenol ug/L		1,2,4-Trimethylbenzene ug/L		1,2-Dichloroethane ug/L		1,3,5-Trimethylbenzene ug/L	
ST012-W38	4/7/2015	Sample	280675551	ST012-Monthly SEE Performance	LF	215	0.11	F	< 0.025	U	NA		NA		NA		NA		NA		0.26	F	< 1.0	U	< 1.0	U
ST012-W38	4/7/2015	Duplicate	280675551	ST012-Monthly SEE Performance	LF	215	0.15	F	< 0.025	U	NA		NA		NA		NA		NA		0.25	F	< 1.0	U	< 1.0	U
ST012-W38	5/20/2015	Sample	280696871	ST012-Monthly SEE Performance	LF	215	0.11	B	0.57	J	NA		NA		NA		NA		NA		6.3	M	8.8	M	< 1.0	U
ST012-W38	5/20/2015	Duplicate	280696871	ST012-Monthly SEE Performance	LF	215	0.12	B	0.83	J	NA		NA		NA		NA		NA		4.8		< 4.0	U	1.5	F
ST012-W38	6/17/2015	Sample	280709921	ST012-Monthly SEE Performance	LF	215	0.21	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W38	6/17/2015	Duplicate	280709921	ST012-Monthly SEE Performance	LF	215	0.14	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W38	7/14/2015	Sample	280718821	ST012-Monthly SEE Performance	LF	215	0.051	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	UJ	< 1.0	UJ	< 1.0	UJ
ST012-W38	7/14/2015	Duplicate	280718821	ST012-Monthly SEE Performance	LF	215	0.13	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	UJ	< 1.0	UJ	< 1.0	UJ
ST012-W38	8/4/2015	Sample	280727451	ST012-Monthly SEE Performance	LF	215	0.097	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W38	8/4/2015	Duplicate	280727451	ST012-Monthly SEE Performance	LF	215	0.12	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W38	9/9/2015	Sample	280741121	ST012-Monthly SEE Performance	LF	215	0.08	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W38	9/9/2015	Duplicate	280741121	ST012-Monthly SEE Performance	LF	215	0.087	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W38	10/7/2015	Sample	280752351	ST012-Monthly SEE Performance	LF	215	0.088	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W38	10/7/2015	Duplicate	280752351	ST012-Monthly SEE Performance	LF	215	0.092	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W38	11/4/2015	Sample	280764301	ST012-Monthly SEE Performance	LF	215	0.11	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W38	11/4/2015	Duplicate	280764301	ST012-Monthly SEE Performance	LF	215	0.11	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W38	11/12/2015	Sample	280768761	ST012-Annual GW Monitoring Event	LF	215	0.1	F	< 0.025	U	< 9.5	U	< 9.5	U	< 19	U	< 9.5	U	< 9.5	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-W38	11/12/2015	Duplicate	280768761	ST012-Annual GW Monitoring Event	LF	215	0.099	F	< 0.025	U	< 9.7	U	< 9.7	U	< 19	U	< 9.7	U	< 9.7	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-W38	12/4/2015	Sample	280776451	ST012-Monthly SEE Performance	LF	215	0.074	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W38	12/4/2015	Duplicate	280776451	ST012-Monthly SEE Performance	LF	215	0.072	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W38	1/7/2016	Sample	280786951	ST012-Monthly SEE Performance	LF	215	0.09	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W38	1/7/2016	Duplicate	280786951	ST012-Monthly SEE Performance	LF	215	0.083	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W38	2/3/2016	Sample	280795361	ST012-Monthly SEE Performance	LF	215	0.081	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W38	2/3/2016	Duplicate	280795361	ST012-Monthly SEE Performance	LF	215	0.07	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W38	3/3/2016	Sample	280804691	ST012-Monthly SEE Performance	LF	215	0.21	F	< 0.025	U	NA		NA		NA		NA		NA		0.17	F	< 1.0	U	< 1.0	U
ST012-W38	3/3/2016	Duplicate	280804691	ST012-Monthly SEE Performance	LF	215	0.064	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W38	4/5/2016	Sample	280817321	ST012-Monthly SEE Performance	LF	215	0.056	F	< 0.025	UJ	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W38	4/5/2016	Duplicate	280817321	ST012-Monthly SEE Performance	LF	215	0.065	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U
ST012-W38	6/1/2016	Sample	280839951	ST012-Monthly SEE Performance	LF	215	0.12	F	< 0.025	U	NA		NA		NA		NA		NA		< 1.0	U	< 1.0	U	< 1.0	U

ST012 - GROUNDWATER SAMPLE ANALYTICAL RESULTS BY LOCATION, SAMPLE DATE, AND PARAMETER

Location ID	Sample Type	Sample Date	Lab Report #	Name of Sampling Program	Sampling Method	Sample Depth (ft btoc)	Volatile Organics by EPA Method SW8260B																																								
							4-Isopropyltoluene		Benzene		Carbon disulfide		cis-1,2-Dichloroethene		Cyclohexane		Ethylbenzene		Isopropylbenzene		m+p-Xylenes		MTBE		Methylcyclohexane		Methylene chloride		Naphthalene		n-Butylbenzene		n-Hexane		n-Propylbenzene		o-Xylene		sec-Butylbenzene		tert-Butylbenzene		Tetrachloroethene		Toluene	
							ug/L		ug/L		ug/L		ug/L		ug/L		ug/L		ug/L		ug/L		ug/L		ug/L		ug/L		ug/L		ug/L		ug/L		ug/L		ug/L		ug/L		ug/L		ug/L		ug/L	
ST012-C01	9/1/2015	Sample	280737051/2	ST012-Monthly SEE Performance	LF	145	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	0.26	F	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-C01	9/1/2015	Sample	280737051/2, 280737901	ST012-Monthly SEE Performance	LF	145	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-C01	11/9/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	145	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-C02	1/5/2015	Sample	280642701	ST012-Monthly SEE Performance	LF	157	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-C02	1/26/2015	Sample	280649351	ST012-Monthly SEE Performance	LF	156.97	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-C02	3/9/2015	Sample	280664241	ST012-Monthly SEE Performance	LF	157	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-C02	4/4/2015	Sample	280675551	ST012-Monthly SEE Performance	LF	156.8	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	1.1	B	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-C02	5/18/2015	Sample	280696871	ST012-Monthly SEE Performance	LF	156.62	< 1.0	U	0.19	F	< 2.0	U	< 1.0	U	43		< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	23		< 5.0	U	< 1.0	U	< 1.0	U	13		< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-C02	6/15/2015	Sample	280709921	ST012-Monthly SEE Performance	LF	156.45	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	43		< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	16		< 5.0	U	< 1.0	U	< 1.0	U	11		< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.19	F
ST012-C02	7/13/2015	Sample	280718821	ST012-Monthly SEE Performance	LF	156.5	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	10		< 5.0	U	< 1.0	U	< 1.0	U	9.5		< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.26	F
ST012-C02	8/3/2015	Sample	280727451	ST012-Monthly SEE Performance	LF	157	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	1.0	F	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.17	F
ST012-C02	8/31/2015	Sample	280737501	ST012-Monthly SEE Performance	LF	156.5	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	20		< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	2.5		< 5.0	U	< 1.0	U	< 1.0	U	3.1		< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-C02	10/5/2015	Sample	280752351	ST012-Monthly SEE Performance	LF	156.26	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	47		< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	9.9		1.2	B	0.35	F	< 1.0	U	5.3		< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-C02	11/2/2015	Sample	280764301	ST012-Monthly SEE Performance	LF	156.4	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	0.68	F	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-C02	11/10/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	156.5	< 1.0	U	0.16	F	< 2.0	U	< 1.0	U	2.2		< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-C02	12/1/2015	Sample	280775341	ST012-Monthly SEE Performance	LF	156.37	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	0.36	F	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.2	F
ST012-C02	1/5/2016	Sample	280786501	ST012-Monthly SEE Performance	LF	156.53	< 1.0	U	0.21	F	< 2.0	U	< 1.0	U	8.5		< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.19	F
ST012-C02	2/2/2016	Sample	280795361	ST012-Monthly SEE Performance	LF	156.51	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	0.77	F	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-C02	3/1/2016	Sample	280803391	ST012-Monthly SEE Performance	LF	156.25	< 1.0	UJ	< 1.0	UJ	< 2.0	UJ	< 1.0	UJ	< 2.0	UJ	< 1.0	UJ	< 1.0	UJ	< 2.0	UJ	< 5.0	UJ	< 2.0	UJ	0.38	F	0.41	F	< 1.0	UJ	< 2.0	UJ	< 1.0	UJ	< 1.0	UJ	< 1.0	UJ	< 1.0	UJ	< 1.0	UJ	0.2	F
ST012-C02	4/5/2016	Sample	280817321	ST012-Monthly SEE Performance	LF	157.53	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	9.8		< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	0.93	B	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-C02	5/31/2016	Sample	280839951	ST012-Monthly SEE Performance	LF	156.35	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	0.45	F	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-C03	11/10/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	150	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-C04	11/10/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	151	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-C05	11/11/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	155.8	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-RB-3A	1/5/2015	Sample	280642701	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.24	F
ST012-RB-3A	1/26/2015	Sample	280649351	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-RB-3A	3/9/2015	Sample	280664241	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-RB-3A	4/4/2015	Sample	280675551	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	0.34	F	< 5.0	U	< 2.0	U	0.95	B	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-RB-3A	5/18/2015	Sample	280696871	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.33	F
ST012-RB-3A	6/15/2015	Sample	280709921	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.19	F
ST012-RB-3A	7/13/2015	Sample	280718821	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.18	F
ST012-RB-3A	8/3/2015	Sample	280727451	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.17	F
ST012-RB-3A	8/31/2015	Sample	280737501	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-RB-3A	10/5/2015	Sample	280752351	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	0.41	F	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	0.42	B	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-RB-3A	11/2/2015	Sample	280764301	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	0.28	F	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-RB-3A	11/10/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	165	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	5.4		< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	4.4		< 5.0	U	< 1.0	U	< 1.0	U	2.6		< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-RB-3A	12/3/2015	Sample	280776451	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	0.48	F	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.17	F
ST012-RB-3A	1/5/2016	Sample	280786501	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.2	F
ST012-RB-3A	2/3/2016	Sample	280795361	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	0.39	F	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-RB-3A	3/7/2016	Sample	280806351	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-RB-3A	4/4/2016	Sample	280817321	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	0.9	B	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-RB-3A	6/3/2016	Sample	280840671	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-U02	1/5/2015	Sample	280642701	ST012-Monthly SEE Performance	LF	165	< 1.0	U	0.59	F	< 2.0	U	< 1.0	U	17		< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	12		< 5.0	U	< 1.0	U	< 1.0	U	3.9		< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-U02	1/27/2015	Sample	280649351	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	44		< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	26		< 5.0	U	< 1.0	U	< 1.0	U	1.7	F	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-U02	3/9/2015	Sample	280664241	ST012-Monthly SEE Performance	LF	165	< 2.0	U	0.76	F	< 4.0	U	< 2.0	U	26		< 2.0	U	< 2.0	U	< 4.0	U	< 10	U	12		< 10	U	< 2.0	U	< 2.0	U	3.7	F	< 2.0	U	< 2.0	U	< 2.0	U	< 2.0	U	< 2.0	U	< 2.0	U
ST012-U02	4/4/2015	Sample	280675551	ST012-Monthly SEE Performance	LF	165	< 1.0	U	0.78	F	< 2.0	U	< 1.0	U	89		< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	27		0.6	B	< 1.0	U	< 1.0	U	7.3		< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-U02	5/18/2015	Sample	280696871	ST012-Monthly SEE Performance	LF	165	< 1.0	U	0.67	F	< 2.0	U	< 1.0	U	420		< 1.0	U	0.33	F	< 2.0	U	< 5.0	U	93		< 5.0	U	< 1.0	U	< 1.0	U	57		< 1.0	U	< 1.0	U	0.21	F	< 1.0	U	< 1.0	U	0.22	F
ST012-U02	6/15/2015	Sample	280709921	ST012-Monthly SEE Performance	LF	165	< 1.0	U	0.89	F	< 2.0	U	< 1.0	U	290		< 1.0	U	0.23	F	< 2.0	U	< 5.0	U	89		< 5.0	U	< 1.0	U	< 1.0	U	43		< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.17	F
ST012-U02	7/13/2015	Sample	280718821	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	500		< 1.0	U	0.29	F	< 2.0	U	< 5.0	U	190		< 5.0	U	< 1.0	U	< 1.0	U	62		< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-U02	8/3/2015	Sample	280727451	ST012-Monthly SEE Performance	LF	165	< 2.0	U	< 2.0	U	< 4.0	U	< 2.0	U	660		< 2.0	U	< 2.0	U	< 4.0	U	< 10	U	180		< 10	U	< 2.0	U	< 2.0	U	84		< 2.0	U	< 2.0	U	< 2.0	U	< 2.0	U	< 2.0	U	< 2.0	U
ST012-U02	8/31/2015	Sample	280737501	ST012-Monthly SEE Performance	LF	165	0.2	F	0.87	F	< 2.0	U	< 1.0	U	490		0.96	F	1.6		0.81	F	< 5.0	U	350		< 5.0	U	< 1.0	U	< 1.0	U	19		0.39	F	0.22	F	< 1.0	U	< 1.0	U	< 1.0	U	0.77	F
ST012-U02	10/6/2015	Sample	280752351	ST012-Monthly SEE Performance	LF	165	0.24	F	2.1		< 2.0	U	< 1.0	U	310		2.3		3.3		1.7	F	< 5.0	U	230		< 5.0	U	< 1.0	U	< 1.0	U	24		0.98	F	< 1.0	U	0.48	F	< 1.0	U	< 1.0	U	0.94	F
ST012-U02	11/3/2015	Sample	280764301	ST012-Monthly SEE Performance	LF	165	0.17	F	1.4		< 2.0	U	< 1.0	U	200		1.3		2.0		1.0	F	< 5.0	U	100		< 5.0	U	< 1.0	U	< 1.0	U	14		0.58	F	< 1.0	U	0.32	F	< 1.0	U	< 1.0	U	0.47	F
ST012-U02	11/10/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	165	0.19	F	5.2		< 2.0	U	< 1.0	U	86		5.0		3.5		4.1		< 5.0	U	37		< 5.0	U	< 1.0	U	< 1.0	U	5.1		0.99	F	< 1.0	U	0.27	F	< 1.0	U	< 1.0	U	1.7	
ST012-U02	12/1/2015	Sample	280775341	ST012-Monthly SEE Performance	LF	165	< 2.0	U	6.5		< 4.0	U	< 2.0	U	520		7.0		7.1		5.5		< 10	U	350		< 10	U	< 2.0	U	< 2.0	U	35		2.2		< 2.0	U	0.83	F	< 2.0	U	< 2.0	U	2.0	F
ST012-U02	1/5/2016	Sample	280786501	ST012-Monthly SEE Performance	LF	165	0.44	F	27		< 4.0	U	< 2.0	U	270		29		15		22		< 10	U	190		< 10	U	< 2.0	U	< 2.0	U	15		5.8		< 2.0	U	1.7	F	< 2.0	U	< 2.0	U	10	
ST012-U02	2/2/2016	Sample	280795361	ST012-Monthly SEE Performance	LF	165	0.9	F	24		< 4.0	U	< 2.0	U	240		23		11		18		< 10	U	220		< 10	U	< 2.0	U	< 2.0	U	17		3.7		0.44	F	1.3	F	< 2.0	U	< 2.0	U	9.4	
ST012-U02	3/2/2016	Sample	280803391	ST012-Monthly SEE Performance	LF	165	5.5	F	83	J	< 20	UJ	< 10	UJ	440	J	85	J	42	J	71	J	< 50	UJ	410	J	< 50	UJ	< 10	UJ	< 10	UJ	61	J	18	J	< 10	UJ	9.1	F	< 10	UJ	< 10	UJ	41	J
ST012-U02	4/5/2016	Sample	280817321	ST012-Monthly SEE Performance	LF	165	< 1.0	U	1.1		< 2.0	U	< 1.0	U	22		0.57	F	1.4		0.81	F	< 5.0	U	17		0.8	B	< 1.0	U	< 1.0	U	0.97	F	0.21	F	< 1.0	U	0.25	F	< 1.0	U	< 1.0	U	0.43	F
ST012-U02	5/31/2016	Sample	280839951	ST012-Monthly SEE Performance	LF	165	< 1.0	U	0.43	F	< 2.0	U	< 1.0	U	1.4	F	0.26	F	4.8		< 2.0	U	< 5.0	U	1.3	F	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	0.49	F	< 1.0	U	< 1.0	U	0.19	F
ST012-U11	1/5/2015	Sample	280642701	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-U11	1/27/2015	Sample	280649351	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-U11	3/10/2015	Sample	280664241	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-U11	4/6/2015	Sample	280675551	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	1.2	B	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-U11	5/19/2015	Sample	280696871	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.19	F
ST012-U11	6/16/2015	Sample	280709921	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	0.33	F	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	0.58	F	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.21	F
ST012-U11	7/13/2015	Sample	280718821	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	0.94	F	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	0.88	F	< 5.0	U	< 1.0	U	< 1.0	U	0.91	F	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.17	F
ST012-U11	8/3/2015	Sample	280727451	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	1.4	F	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	1.4	F	< 5.0	U	< 1.0	U	< 1.0	U	1.0	F	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.18	F
ST012-U11	9/1/2015	Sample	280737051/2	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	0.52	F	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	0.44	F	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.17	F
ST012-U11	9/2/2015	Sample	280737051/2	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	2.2		< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	2.1		< 5.0	U	< 1.0	U	< 1.0	U	1.7	F	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-U11	10/6/2015	Sample	280752351	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	3.7		< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	2.8		4.3	B	< 1.0	U	< 1.0	U	2.1		< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.19	F
ST012-U11	11/3/2015	Sample	280764301	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	12		< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	7.7		< 5.0	U	< 1.0	U	< 1.0	U	2.7		< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.21	F
ST012-U11	11/11/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	165	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	0.8	F	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	0.59	F	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.31	F	0.18	F
ST012-U11	12/1/2015	Sample	280775341	ST012-Monthly SEE Performance	LF	165	< 2.0	U	< 2.0	U	< 4.0	U	< 2.0	U	11		< 2.0	U	< 2.0	U	< 4.0	U	< 10	U	7.4		0.66	F	< 2.0	U	< 2.0	U	3.9	F	< 2.0	U	< 2.0	U	< 2.0	U	< 2.0	U	< 2.0	U	< 2.0	U
ST012-U11	1/6/2016	Sample	280786501	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	1.6	F	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	1.1	F	< 5.0	U	< 1.0	U	< 1.0	U	1.2	F	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.2	F
ST012-U11	2/2/2016	Sample	280795361	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	0.52	F	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	0.54	F	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.22	F

ST012 - GROUNDWATER SAMPLE ANALYTICAL RESULTS BY LOCATION, SAMPLE DATE, AND PARAMETER

Location ID	Sample Type	Sample Date	Lab Report #	Name of Sampling Program	Sampling Method	Sample Depth (ft btoc)	Volatile Organics by EPA Method SW8260B																			
							4-Isopropyltoluene ug/L	Benzene ug/L	Carbon disulfide ug/L	cis-1,2-Dichloroethene ug/L	Cyclohexane ug/L	Ethylbenzene ug/L	Isopropylbenzene ug/L	m+p-Xylenes ug/L	MTBE ug/L	Methylcyclohexane ug/L	Methylene chloride ug/L	Naphthalene ug/L	n-Butylbenzene ug/L	n-Hexane ug/L	n-Propylbenzene ug/L	o-Xylene ug/L	sec-Butylbenzene ug/L	tert-Butylbenzene ug/L	Tetrachloroethene ug/L	Toluene ug/L
ST012-U11	3/1/2016	Sample	280803391	ST012-Monthly SEE Performance	LF	165	< 1.0 UJ	< 1.0 UJ	< 2.0 UJ	< 1.0 UJ	1.2 F	< 1.0 UJ	< 1.0 UJ	< 2.0 UJ	< 5.0 UJ	1.0 F	< 5.0 UJ	< 1.0 UJ	< 1.0 UJ	< 2.0 UJ	< 1.0 UJ	< 1.0 UJ	< 1.0 UJ	< 1.0 UJ	< 1.0 UJ	< 1.0 UJ
ST012-U11	4/6/2016	Sample	280818061	ST012-Monthly SEE Performance	LF	165	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	0.56 F	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	0.46 F	< 5.0 U	< 1.0 U	< 1.0 U	0.94 F	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
ST012-U12	1/6/2015	Sample	280642701	ST012-Monthly SEE Performance	LF	165	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	< 5.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	0.39 F	< 1.0 U
ST012-U12	1/27/2015	Sample	280649351	ST012-Monthly SEE Performance	LF	165	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	< 5.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	0.58 F	< 1.0 U
ST012-U12	3/9/2015	Sample	280664241	ST012-Monthly SEE Performance	LF	165	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	0.6 F	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	0.57 F	< 1.0 U
ST012-U12	4/6/2015	Sample	280675551	ST012-Monthly SEE Performance	LF	165	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	0.85 B	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	0.44 F	< 1.0 U
ST012-U12	5/19/2015	Sample	280696871	ST012-Monthly SEE Performance	LF	165	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	1.5 F	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	0.9 F	< 5.0 U	< 1.0 U	< 1.0 U	1.5 F	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	0.33 F	0.25 F
ST012-U12	6/16/2015	Sample	280709921	ST012-Monthly SEE Performance	LF	165	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	3.9	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	2.3	< 5.0 U	< 1.0 U	< 1.0 U	1.7 F	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	0.41 F	0.32 F
ST012-U12	7/13/2015	Sample	280718821	ST012-Monthly SEE Performance	LF	165	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	2.0	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	1.4 F	< 5.0 U	< 1.0 U	< 1.0 U	1.4 F	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	0.42 F	0.19 F
ST012-U12	8/3/2015	Sample	280727451	ST012-Monthly SEE Performance	LF	165	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	0.88 F	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	0.45 F	< 5.0 U	< 1.0 U	< 1.0 U	0.46 F	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	0.33 F	0.21 F
ST012-U12	9/3/2015	Sample	280737901	ST012-Monthly SEE Performance	LF	165	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	3.1	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	2.3	< 5.0 U	< 1.0 U	< 1.0 U	1.3 F	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	0.38 F	< 1.0 U
ST012-U12	10/6/2015	Sample	280752351	ST012-Monthly SEE Performance	LF	165	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	0.88 F	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	0.62 F	0.71 B	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	0.36 F	0.17 F
ST012-U12	11/3/2015	Sample	280764301	ST012-Monthly SEE Performance	LF	165	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	2.5	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	1.5 F	< 5.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	0.57 F	< 1.0 U
ST012-U12	11/11/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	165	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	15	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	9.1	< 5.0 U	< 1.0 U	< 1.0 U	6.5	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	0.3 F
ST012-U12	12/2/2015	Sample	280775341	ST012-Monthly SEE Performance	LF	165	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	3.3	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	2.4	< 5.0 U	< 1.0 U	< 1.0 U	0.97 F	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	0.33 F	< 1.0 U
ST012-U12	1/6/2016	Sample	280786501	ST012-Monthly SEE Performance	LF	165	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	< 5.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	0.31 F
ST012-U12	1/6/2016	Duplicate	280786501	ST012-Monthly SEE Performance	LF	165	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	< 5.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	0.31 F
ST012-U12	2/2/2016	Sample	280795361	ST012-Monthly SEE Performance	LF	165	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	< 5.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	0.38 F	0.19 F
ST012-U12	3/2/2016	Sample	280803391	ST012-Monthly SEE Performance	LF	165	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	< 5.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	0.67 F	< 1.0 U
ST012-U12	4/6/2016	Sample	280818061	ST012-Monthly SEE Performance	LF	165	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	< 5.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	0.3 F	< 1.0 U
ST012-U12	6/2/2016	Sample	280839951	ST012-Monthly SEE Performance	LF	165	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	< 5.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	0.67 F	< 1.0 U
ST012-U12	6/2/2016	Duplicate	280839951	ST012-Monthly SEE Performance	LF	165	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	< 5.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	0.67 F	< 1.0 U
ST012-U37	1/6/2015	Sample	280642701	ST012-Monthly SEE Performance	LF	164	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	< 5.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
ST012-U37	1/27/2015	Sample	280649351	ST012-Monthly SEE Performance	LF	164	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	< 5.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
ST012-U37	3/10/2015	Sample	280664241	ST012-Monthly SEE Performance	LF	164	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	0.38 F	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
ST012-U37	4/6/2015	Sample	280675551	ST012-Monthly SEE Performance	LF	164	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	1.1 B	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
ST012-U37	5/19/2015	Sample	280696871	ST012-Monthly SEE Performance	LF	164	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	0.82 F	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	0.76 F	< 5.0 U	< 1.0 U	< 1.0 U	1.5 F	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	0.23 F
ST012-U37	6/16/2015	Sample	280709921	ST012-Monthly SEE Performance	LF	164	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	2.0	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	1.4 F	< 5.0 U	< 1.0 U	< 1.0 U	1.4 F	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	0.3 F
ST012-U37	7/14/2015	Sample	280718821	ST012-Monthly SEE Performance	LF	164	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	< 5.0 U	< 1.0 U	< 1.0 U	0.42 F	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	0.24 F
ST012-U37	8/4/2015	Sample	280727451	ST012-Monthly SEE Performance	LF	164	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	0.43 F	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	< 5.0 U	< 1.0 U	< 1.0 U	0.47 F	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	0.22 F
ST012-U37	9/3/2015	Sample	280737901	ST012-Monthly SEE Performance	LF	164	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	< 5.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	0.17 F
ST012-U37	10/6/2015	Sample	280752351	ST012-Monthly SEE Performance	LF	164	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	0.66 B	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	0.21 F
ST012-U37	11/3/2015	Sample	280764301	ST012-Monthly SEE Performance	LF	164	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	4.3	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	1.2 F	< 5.0 U	< 1.0 U	< 1.0 U	9.2	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
ST012-U37	11/11/2015	Sample	280768761	ST012-Annual GW Monitoring Event	LF	164	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	5.8	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	1.0 F	< 5.0 U	< 1.0 U	< 1.0 U	7.6	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
ST012-U37	12/2/2015	Sample	280775341	ST012-Monthly SEE Performance	LF	164	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	0.3 F	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	< 5.0 U	< 1.0 U	< 1.0 U	0.5 F	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
ST012-U37	1/6/2016	Sample	280786501	ST012-Monthly SEE Performance	LF	164	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	< 5.0 U	< 1.0 U	< 1.0 U	0.74 F	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
ST012-U37	2/4/2016	Sample	280795371	ST012-Monthly SEE Performance	LF	164	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	< 5.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	0.17 F
ST012-U37	3/2/2016	Sample	280803391	ST012-Monthly SEE Performance	LF	164	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	< 5.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
ST012-U37	4/6/2016	Sample	280818061	ST012-Monthly SEE Performance	LF	164	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	0.34 B	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
ST012-U37	6/3/2016	Sample	280840671	ST012-Monthly SEE Performance	LF	164	< 1.0 U	0.19 F	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	< 5.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
ST012-U38	1/6/2015	Sample	280642701	ST012-Monthly SEE Performance	LF	165	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	< 5.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	0.88 F
ST012-U38	1/28/2015	Sample	280649351	ST012-Monthly SEE Performance	LF	165	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	< 5.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
ST012-U38	3/10/2015	Sample	280664241	ST012-Monthly SEE Performance	LF	165	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	0.77 F	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
ST012-U38	4/6/2015	Sample	280675551	ST012-Monthly SEE Performance	LF	165	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	2.0 B	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
ST012-U38	5/19/2015	Sample	280696871	ST012-Monthly SEE Performance	LF	165	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	< 5.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	0.21 F
ST012-U38	6/16/2015	Sample	280709921	ST012-Monthly SEE Performance	LF	165	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	< 5.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	0.19 F
ST012-U38	7/14/2015	Sample	280718821	ST012-Monthly SEE Performance	LF	165	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	< 5.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	0.17 F
ST012-U38	8/4/2015	Sample	280727451	ST012-Monthly SEE Performance	LF	165	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	< 5.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
ST012-U38	9/9/2015	Sample	280741121	ST012-Monthly SEE Performance	LF	165	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	< 5.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
ST012-U38	10/7/2015	Sample	280752351	ST012-Monthly SEE Performance	LF	165	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	0.84 B	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
ST012-U38	11/4/2015	Sample	280764301	ST012-Monthly SEE Performance	LF	165	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	< 5.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
ST012-U38	11/12/2015	Sample	280768761	ST012-Annual GW Monitoring Event	LF	165	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	< 5.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
ST012-U38	11/12/2015	Duplicate	280768761	ST012-Annual GW Monitoring Event	LF	215	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	< 5.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
ST012-U38	12/2/2015	Sample	280775341	ST012-Monthly SEE Performance	LF	165	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	< 5.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	0.17 F
ST012-U38	1/7/2016	Sample	280786951	ST012-Monthly SEE Performance	LF	165	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	< 5.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	0.42 F
ST012-U38	2/3/2016	Sample	280795361	ST012-Monthly SEE Performance	LF	165	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	< 5.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	0.2 F
ST012-U38	3/3/2016	Sample	280804691	ST012-Monthly SEE Performance	LF	165	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	< 5.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
ST012-U38	4/5/2016	Sample	280817321	ST012-Monthly SEE Performance	LF	165	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	1.0 B	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
ST012-U38	6/1/2016	Sample	280839951	ST012-Monthly SEE Performance	LF	165	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	< 5.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
ST012-U38	6/1/2016	Duplicate	280839951	ST012-Monthly SEE Performance	LF	165	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	< 5.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
ST012-W11	1/8/2015	Sample	280642831	ST012-Monthly SEE Performance	LF	213	3.8 F	1500	< 20 U	< 10 U	400	300	36	230	< 50 U	240	< 50 U	32	4.4 F	6.8 F	29	89	5.9 F	< 10 U	< 10 U	960
ST012-W11	1/30/2015	Sample	280649501	ST012-Monthly SEE Performance	LF	213	< 20 U	4000	< 40 U	< 20 U	220	430	32	640	< 100 U	120	8.6 B	41	< 20 U	12 F	26	410	5.4 F	< 20 U	< 20 U	2900
ST012-W11	3/12/2015	Sample	280665591	ST012-Monthly SEE Performance	LF	213	1.9 F	3300	< 20 U	< 10 U	260	390	24	980	< 50 U	99	< 50 U	33	< 10 U	17 F	17	550	< 10 U	< 10 U	< 10 U	3500
ST012-W11	4/8/2015	Sample	280677351	ST012-Monthly SEE Performance	LF	213	< 80 U	6900	< 160 U	< 80 U	610	740	46 F	1200	< 400 U	230	92 B	62 F	< 80 U	43 F	32 F	750	< 80 U	< 80 U	< 80 U	4800
ST012-W11	6/13/2016	Sample	280844401	ST012-Monthly SEE Performance	LF	213	8.6 F	4100	< 40 U	< 20 U	800	1000	64	1900	< 100 U	420	6.5 F	84	10 F	130	46	800	12 F	< 20 U	< 20 U	2000
ST012-W12	1/8/2015	Sample	280642831	ST012-Monthly SEE Performance	LF	214	< 1.0 U	0.63 F	< 2.0 U	< 1.0 U	< 2.0 U	0.31 F	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	< 5.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
ST012-W12	1/29/2015	Sample	280649501	ST012-Monthly SEE Performance	LF	214	< 1.0 U	0.62 F	< 2.0 U	< 1.0 U	< 2.0 U	0.31 F	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	< 5.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
ST012-W12	3/11/2015	Sample	280665591	ST012-Monthly SEE Performance	LF	214	< 1.0 U	0.98 F	< 2.0 U	< 1.0 U	< 2.0 U	0.85 F	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	< 5.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
ST012-W12	4/7/2015	Sample	280677351	ST012-Monthly SEE Performance	LF	214	< 1.0 U	0.61 F	< 2.0 U	< 1.0 U	< 2.0 U	0.24 F	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	1.0 B	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
ST012-W12	5/21/2015	Sample	280698021	ST012-Monthly SEE Performance	LF	214	< 1.0 U	0.56 F	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	< 5.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
ST012-W12	6/18/2015	Sample	280710361	ST012-Monthly SEE Performance	LF	214	< 1.0 U	1.3	< 2.0 U	< 1.0 U	0.31 F	0.5 F	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	0.38 B	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	0.27 F
ST012-W12	7/15/2015	Sample	280720431	ST012-Monthly SEE Performance	LF	214	< 1.0 U	0.23 F	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	< 5.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
ST012-W12	8/5/2015	Sample	280728461	ST012-Monthly SEE Performance	LF	214	< 1.0 U	0.51 F	< 2.0 U	< 1.0 U	< 2.0 U	0.16 F	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	< 5.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	0.2 F
ST012-W12	9/2/2015	Sample	280737051/2	ST012-Monthly SEE Performance	LF	214	< 1.0 U	0.22 F	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	< 5.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
ST012-W12	9/2/2015	Sample	280737051/2	ST012-Monthly SEE Performance	LF	214	0.68 F	20	< 2.0 U	< 1.0 U	69	92	11	66	< 5.0 U	38	< 5.0 U	8.8	0.9 F	9.7	8.9	35	1.7	< 1.0 U	< 1.0 U	0.51 F
ST012-W12	10/8/2015	Sample	280753161	ST012-Monthly SEE Performance	LF	214	< 1.0 U	0.79 F	< 2.0 U	< 1.0 U	0.43 F	0.4 F	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	0.44 B	0.7 B	< 1.0 U	< 2.0 U	< 1.0 U	0.34 F	< 1.0 U	< 1.0 U	0.27 F	0.18 F
ST012-W12	11/5/2015	Sample	280765771	ST012-Monthly SEE Performance	LF	214	0.35 F	32	< 2.0 U	< 1.0 U	25	42	3.5	21	< 5.0 U	7.9	< 5.0 U	9.2	< 1.0 U	0.95 F	2.3	33	0.77 F	1.2	< 1.0 U	0.19 F
ST012-W12	11/10/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	214	< 1.0 U	4.0	< 2.0 U	< 1.0 U	1.6 F	2.7	0.32 F	1.6 F	< 5.0 U	0.36 F	< 5.0 U	0.98 F	< 1.0 U	< 2.0 U	< 1.0 U	2.6	< 1.0 U	< 1.0 U	< 1.0 U	0.31 F
ST012-W12	12/4/2015	Sample	280776451	ST012-Monthly SEE Performance	LF	214	< 1.0 U	2.4	< 2.0 U	< 1.0 U	< 2.0 U	0.34 F	< 1.0 U	0.34 F	< 5.0 U	< 2.0 U	< 5.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	0.48 F	< 1.0 U	< 1.0 U	< 1.0 U	0.22 F
ST012-W12	1/8/2016	Sample	280786951	ST012-Monthly SEE Performance	LF	214	< 1.0 U	0.27 F	< 2.0 U	< 1.0 U	0.41 F	0.22 F	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	< 5.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	0.21 F	< 1.0 U	< 1.0 U	0.23 F	0.24 F
ST012-W12	2/4/2016	Sample	280795371	ST012-Monthly SEE Performance	LF	214	0.33 F	35	< 2.0 U	< 1.0 U	43	56	5.2	36	< 5.0 U	14	< 5.0 U	11	0.58 F	2.2	3.2	39	1.1	< 1.0 U	0.22 F	0.22 F
ST012-W12	3/8/2016	Sample	280806351	ST012-Monthly SEE Performance	LF	214	< 1.0 U	8.2	< 2.0 U	< 1.0 U	8.4	6.4	0.72 F	8.9	< 5.0 U	2.5	< 5.0 U	2.5	< 1.0 U	< 2.0 U	0.36 F	7.5	0.23 F	< 1.0 U	0.34 F	< 1.0 U
ST012-W12	4/6/2016	Sample	280818061	ST012-Monthly SEE Performance	LF	214	< 1.0 U	11	< 2.0 U	< 1.0 U	5.9	4.6	0.79 F	7.3	< 5.0 U	2.0	< 5.0 U	2.6	< 1.0 U	< 2.0 U	0.49 F	5.8	0.22 F	< 1.0 U	< 1.0 U	< 1.0 U
ST012-W12	6/2/2016	Sample	280839951	ST012-Monthly SEE Performance	LF	214	< 1.0 U	12	< 2.0 U	< 1.0 U	8.3	11	1.3	8.1	< 5.0 U	2.8	< 5.0 U	2.2	< 1.0 U	< 2.0 U	0.89 F	5.7	0.22 F	< 1.0 U	< 1.0 U	< 1.0 U
ST012-W24	1/8/2015	Sample	280642831	ST012-Monthly SEE Performance	LF	216	< 1.0 U	0.37 F	< 2.0 U	< 1.0 U	5.5	5.0	0.67 F	9.5	< 5.0 U	3.6	< 5.0 U	0.97 F	< 1.0 U	0.6 F	0.53 F	3.8	< 1.0 U	< 1.0 U	< 1.0 U	2.1
ST012-W24	1/29/2015	Sample	280649501	ST012-Monthly SEE Performance	LF	216	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	5.5	3.1	0.58 F	5.6	< 5.0 U	3.9	< 5.0 U	0.74 F	< 1.0 U	< 2.0 U	0.47 F	3.0	< 1.0 U	< 1.0 U	< 1.0 U	0.72 F
ST012-W24	3/11/2015	Sample	280665591	ST012-Monthly SEE Performance	LF	216	< 1.0 U	0.28 F	< 2.0 U	< 1.0 U	7.8	0.91 F	0.48 F	1.6 F	< 5.0 U	4.3	< 5.0 U	1.1	< 1.0 U	7.3	0.25 F	1.4	0.17 F	< 1.0 U	< 1.0 U	< 1.0 U
ST012-W24	4/7/2015	Sample	280675551	ST012-Monthly SEE Performance	LF	216	< 1.0 U	0.82 F	< 2.0 U	< 1.0 U	2.2	< 1.0 U	< 1.0 U	0.37 F	< 5.0 U	1.5 F	1.9 B	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	0.25 F	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
ST012-W24	5/20/2015	Sample	280696871	ST012-Monthly SEE Performance	LF	216	< 1.0 U	6.7	< 2.0 U	< 1.0 U	0.55 F	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	0.45 F	< 5.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	0.18 F
ST012-W24	6/18/2015	Sample	280710361	ST012-Monthly SEE Performance	LF	216	< 1.0 U	15	< 2.0 U	< 1.0 U	0.94 F	0.19 F	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	0.36 B	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	0.19 F
ST012-W24	7/16/2015	Sample	280720431	ST012-Monthly SEE Performance	LF	216	< 1.0 U	0.63 F	< 2.0 U	< 1.0 U	1.7 F	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	< 5.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	0.17 F
ST012-W24	8/7/2015	Sample	280728461	ST012-Monthly SEE Performance	LF	216	< 4.0 U	< 4.0 U	< 8.0 U	< 4.0 U	23	< 4.0 U	< 4.0 U	< 8.0 U	< 20 U	< 8.0 U	< 20 U	< 4.0 U	< 4.0 U	< 8.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U

ST012 - GROUNDWATER SAMPLE ANALYTICAL RESULTS BY LOCATION, SAMPLE DATE, AND PARAMETER

Location ID	Sample Type	Sample Date	Lab Report #	Name of Sampling Program	Sampling Method	Sample Depth (ft btoc)	Volatile Organics by EPA Method SW8260B																																								
							4-Isopropyltoluene		Benzene		Carbon disulfide		cis-1,2-Dichloroethene		Cyclohexane		Ethylbenzene		Isopropylbenzene		m+p-Xylenes		MTBE		Methylcyclohexane		Methylene chloride		Naphthalene		n-Butylbenzene		n-Hexane		n-Propylbenzene		o-Xylene		sec-Butylbenzene		tert-Butylbenzene		Tetrachloroethene		Toluene	
							ug/L		ug/L		ug/L		ug/L		ug/L		ug/L		ug/L		ug/L		ug/L		ug/L		ug/L		ug/L		ug/L		ug/L		ug/L		ug/L		ug/L		ug/L		ug/L		ug/L	
ST012-W24	8/31/2015	Sample	280737501	ST012-Monthly SEE Performance	LF	216	< 1.0	U	0.58	F	< 2.0	U	< 1.0	U	0.5	F	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-W24	10/8/2015	Sample	280753161	ST012-Monthly SEE Performance	LF	216	< 1.0	U	0.48	F	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	0.41	B	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.28	F
ST012-W24	11/5/2015	Sample	280765771	ST012-Monthly SEE Performance	LF	216	< 1.0	U	0.48	F	< 2.0	U	< 1.0	U	19		0.94	F	0.27	F	0.38	F	< 5.0	U	0.63	F	< 5.0	U	0.43	B	< 1.0	U	< 2.0	U	< 1.0	U	0.19	F	< 1.0	U	< 1.0	U	< 1.0	U	0.26	F
ST012-W24	11/9/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	216	< 1.0	U	0.44	F	< 2.0	U	< 1.0	U	0.66	F	0.54	F	< 1.0	U	0.36	F	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	0.23	F	< 1.0	U	< 1.0	U	< 1.0	U	0.32	F
ST012-W24	12/3/2015	Sample	280776451	ST012-Monthly SEE Performance	LF	216	< 2.0	U	0.63	F	< 4.0	U	< 2.0	U	35		0.56	F	< 2.0	U	1.1	F	< 10	U	2.7	F	1.4	F	< 2.0	U	< 2.0	U	30		< 2.0	U	< 2.0	U	< 2.0	U	< 2.0	U	< 2.0	U	0.73	F
ST012-W24	1/8/2016	Sample	280786951	ST012-Monthly SEE Performance	LF	216	< 1.0	U	1.2		< 2.0	U	< 1.0	U	44		0.42	F	< 1.0	U	0.8	F	< 5.0	U	3.4		< 5.0	U	< 1.0	U	< 1.0	U	27		< 1.0	U	0.38	F	< 1.0	U	< 1.0	U	< 1.0	U	0.38	F
ST012-W24	2/3/2016	Sample	280795361	ST012-Monthly SEE Performance	LF	216	< 1.0	U	0.44	F	< 2.0	U	< 1.0	U	2.1		0.17	F	< 1.0	U	0.46	F	< 5.0	U	0.72	F	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	0.24	F	< 1.0	U	< 1.0	U	< 1.0	U	0.23	F
ST012-W24	3/7/2016	Sample	280806351	ST012-Monthly SEE Performance	LF	216	< 1.0	U	0.52	F	< 2.0	U	< 1.0	U	0.65	F	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-W24	4/4/2016	Sample	280817321	ST012-Monthly SEE Performance	LF	216	< 1.0	U	0.48	F	< 2.0	U	< 1.0	U	0.45	F	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	0.89	B	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-W24	6/1/2016	Sample	280839951	ST012-Monthly SEE Performance	LF	216	< 1.0	U	0.52	F	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-W29	7/17/2015	Sample	280720211	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.28	B
ST012-W29	8/7/2015	Sample	280728461	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	2.8		< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-W29	8/7/2015	Sample	280728461	ST012-Monthly SEE Performance	LF	225	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	0.45	F	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-W29	8/7/2015	Sample	280728461	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	1.1	F	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-W29	11/11/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	215	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	0.4	F	0.22	F	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.28	F
ST012-W30	1/9/2015	Sample	280642831	ST012-Monthly SEE Performance	LF	216	3.8	F	2300		< 20	U	< 10	U	550		890		48		1400		< 50	U	240		< 50	U	83		6.2	F	9.2	F	43		< 100	U	6.2	F	< 10	U	< 10	U	< 10	U
ST012-W30	1/29/2015	Sample	280649501	ST012-Monthly SEE Performance	LF	216	3.4	F	1600		< 20	U	< 10	U	370		530		35		910		< 50	U	180		8.2	B	52		< 10	U	6.0	F	31		< 10	U	5.5	F	< 10	U	< 10	U	< 10	U
ST012-W30	3/12/2015	Sample	280665591	ST012-Monthly SEE Performance	LF	216	4.2	F	2200		< 20	U	< 10	U	380		570		41		900		< 50	U	170		< 50	U	66		5.7	F	7.0	F	36		< 100	U	< 10	U	< 10	U	< 10	U	2.0	B
ST012-W30	4/8/2015	Sample	280677351	ST012-Monthly SEE Performance	LF	216	7.6	F	2100		< 40	U	< 20	U	600		760		51		970		< 100	U	260		33	B	71		< 20	U	< 40	U	41		< 20	U	7.7	F	< 20	U	< 20	U	< 20	U
ST012-W30	5/21/2015	Sample	280697621	ST012-Monthly SEE Performance	LF	216	2.8	F	2100		< 20	U	< 10	U	280		470		30		550		< 50	U	140		< 50	U	43		< 10	U	4.2	F	25		14		< 10	U	< 10	U	< 10	U	190	
ST012-W30	6/19/2015	Sample	280710361	ST012-Monthly SEE Performance	LF	216	5.5	F	3900		< 40	U	< 20	U	380		700		34		980		< 100	U	120		11	B	57		< 20	U	15	F	26		240		< 20	U	< 20	U	< 20	U	1700	
ST012-W30	7/15/2015	Sample	280720431	ST012-Monthly SEE Performance	LF	216	2.6	F	3700		< 20	U	< 10	U	370		760		38		940		< 50	U	150		< 50	U	54		4.7	F	21		28		360		3.2	F	< 10	U	< 10	U	2700	
ST012-W30	8/5/2015	Sample	280728461	ST012-Monthly SEE Performance	LF	216	< 20	U	3400		< 40	U	< 20	U	450		690		37		730		< 100	U	190		< 100	U	60		< 20	U	19	F	31		230		4.4	F	< 20	U	< 20	U	1700	
ST012-W30	9/10/2015	Sample	280741121	ST012-Monthly SEE Performance	LF	216	< 20	U	3400		< 40	U	< 20	U	460		810		44		850		< 100	U	170		< 100	U	58		< 20	U	26	F	31		320		4.5	F	< 20	U	< 20	U	1300	
ST012-W30	10/8/2015	Sample	280753161	ST012-Monthly SEE Performance	LF	216	2.9	F	2700		< 20	U	< 10	U	460		710		42		470		< 50	U	190		< 50	U	63		5.9	F	24		37		130		6.9	F	< 10	U	< 10	U	490	
ST012-W30	11/6/2015	Sample	280765771	ST012-Monthly SEE Performance	LF	216	< 20	U	3000		< 40	U	< 20	U	430		690		39		580		< 100	U	200		< 100	U	59		< 20	U	20	F	32		140		5.7	F	< 20	U	< 20	U	370	
ST012-W30	11/11/2015	Sample	280768761	ST012-Annual GW Monitoring Event	LF	216	< 10	U	2000		< 20	U	< 10	U	520		720		46		490		< 50	U	270		< 50	U	60		4.7	F	31		39		96		6.9	F	< 10	U	< 10	U	72	
ST012-W30	12/7/2015	Sample	280776941	ST012-Monthly SEE Performance	LF	216	3.0	F	2700		< 20	U	< 10	U	330		720		39		240		< 50	U	160		5.9	F	69		7.1	F	16	F	32		33		6.5	F	< 10	U	< 10	U	41	
ST012-W30	1/11/2016	Sample	280787461	ST012-Monthly SEE Performance	LF	216	1.9	F	1400		< 10	U	< 5.0	U	390		490		36		120		< 25	U	180		< 25	U	49		3.6	F	13		33		26		5.8		< 5.0	U	< 5.0	U	24	
ST012-W30	2/5/2016	Sample	280795371	ST012-Monthly SEE Performance	LF	216	3.7	F	2200		< 20	U	< 10	U	420		700		40		310		< 50	U	170		< 50	U	55		3.2	F	13	F	34		18		5.9	F	< 10	U	< 10	U	8.8	F
ST012-W30	3/9/2016	Sample	280806351	ST012-Monthly SEE Performance	LF	216	2.5	F	2100		< 20	U	< 10	U	430		650		44		210		< 50	U	210		< 50	U	62		3.3	F	19	F	39		4.4	F	< 10	U	< 10	U	< 10	U	2.4	F
ST012-W30	3/9/2016	Duplicate	280806351	ST012-Monthly SEE Performance	LF	216	2.4	F	2400		< 20	U	< 10	U	420		720		41		200		< 50	U	200		< 50	U	59		< 10	U	17	F	36		4.7	F	< 10	U	< 10	U	< 10	U	2.6	F
ST012-W30	4/7/2016	Sample	280818061	ST012-Monthly SEE Performance	LF	216	< 10	U	1100		< 20	U	< 10	U	190		380		30		< 20	U	< 50	U	84		6.1	B	34		< 10	U	< 20	U	26		< 10	U	5.3	F	< 10	U	< 10	U	1.9	F
ST012-W30	6/3/2016	Sample	280840671	ST012-Monthly SEE Performance	LF	216	2.3	F	2800		< 20	U	< 10	U	410		770		40		210		< 50	U	210		4.3	F	73		6.9	F	16	F	35		16		6.3	F	< 10	U	< 10	U	140	
ST012-W34	1/6/2015	Sample	280642701	ST012-Monthly SEE Performance	LF	214	< 1.0	U	0.94	F	< 2.0	U	< 1.0	U	5.4		5.5		1.1		0.8	F	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	0.22	F	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-W34	1/28/2015	Sample	280649351	ST012-Monthly SEE Performance	LF	214	< 1.0	U	130		< 2.0	U	< 1.0	U	26		26		4.2		7.0		< 5.0	U	3.4		< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	1.2		< 1.0	U	0.45	F	< 1.0	U	< 1.0	U	< 1.0	U
ST012-W34	3/10/2015	Sample	280664241	ST012-Monthly SEE Performance	LF	214	< 2.0	U	470		< 4.0	U	< 2.0	U	6.7		< 2.0	U	< 2.0	U	< 4.0	U	< 10	U	< 4.0	U	2.2	F	1.8	F	< 2.0	U	< 4.0	U	< 2.0	U	< 2.0	U	0.82	F	< 2.0	U	< 2.0	U	< 2.0	U
ST012-W34	4/7/2015	Sample	280675551	ST012-Monthly SEE Performance	LF	214	< 2.0	U	420		< 4.0	U	< 2.0	U	6.9		88		6.5		< 4.0	U	< 10	U	3.5	F	1.1	B	1.2	F	< 2.0	U	< 4.0	U	3.3		2.0	F	0.79	F	< 2.0	U	< 2.0	U	< 2.0	U
ST012-W34	5/20/2015	Sample	280696871	ST012-Monthly SEE Performance	LF	214	< 20	U	4400		< 40	U	< 20	U	52		280		13	F	91		< 100	U	8.5	F	< 100	U	19	F	< 20	U	< 40	U	8.1	F	41		< 20	U	< 20	U	< 20	U	< 20	U
ST012-W34	6/17/2015	Sample	280710361	ST012-Monthly SEE Performance	LF	214	< 40	U	7200		< 80	U	< 40	U	110		560		31	F	90		< 200	U	31	F	21	B	39	F	< 40	U	< 80	U	24	F	< 40	U	< 40	U	< 40	U	< 40	U	< 40	U
ST012-W34	7/14/2015	Sample	280718821	ST012-Monthly SEE Performance	LF	214	< 1.0	U	32		< 2.0	U	< 1.0	U	< 2.0	U	11		1.7		< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	0.61	F	< 1.0	U	< 2.0	U	0.61	F	< 1.0	U	1.2		< 1.0	U	< 1.0	U	0.31	F
ST012-W34	8/4/2015	Sample	280727451	ST012-Monthly SEE Performance	LF	214	< 1.0	U	92		< 2.0	U	< 1.0	U	1.7	F	< 1.0	U	0.32	F	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	0.61	F	< 1.0	U	< 1.0	U	0.21	F
ST012-W34	9/9/2015	Sample	280741121	ST012-Monthly SEE Performance	LF	214	< 1.0	U	21		< 2.0	U	< 1.0	U	< 2.0	U	1.4		1.3		< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	0.18	F	< 1.0	U	1.3		< 1.0	U	< 1.0	U	0.41	F
ST012-W34	10/7/2015	Sample	280752351	ST012-Monthly SEE Performance	LF	214	< 1.0	U	37		< 2.0	U	< 1.0	U	2.9		110		11		< 2.0	U	< 5.0	U	1.9	F	0.93	B	1.7		< 1.0	U	< 2.0	U	6.2		0.3	F	1.9		0.19	F	< 1.0	U	0.24	F
ST012-W34	11/5/2015	Sample	280765771	ST012-Monthly SEE Performance	LF	214	< 1.0	U	13		< 2.0	U	< 1.0	U	2.0		6.7		3.0		< 2.0	U	< 5.0	U	1.2	F	< 5.0	U	0.39	B	< 1.0	U	< 2.0	U	1.1		< 1.0	U	2.1		0.23	F	< 1.0	U	0.19	F
ST012-W34	11/10/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	214	< 4.0	U	1100		< 8.0	U	< 4.0	U	3.6	F	440		23		< 8.0	U	< 20	U	2.6	F	< 20	U	7.7		< 4.0	U	< 8.0	U	16		< 4.0	U	3.5	F	< 4.0	U	< 4.0	U	< 4.0	U
ST012-W34	12/3/2015	Sample	280776451	ST012-Monthly SEE Performance	LF	214	< 1.0	U	5.5		< 2.0	U	< 1.0	U	< 2.0	U	16		3.9		0.5	F	< 5.0	U	< 2.0	U	< 5.0	U	0.39	F	< 1.0	U	< 2.0	U	1.1		< 1.0	U	0.79	F	< 1.0	U	< 1.0	U	0.43	F
ST012-W34	1/7/2016	Sample	280786951	ST012-Monthly SEE Performance	LF	214	< 1.0	U	22		< 2.0	U	< 1.0	U	0.62	F	32		6.3		< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	1.2		< 1.0	U	< 2.0	U	2.4		0.35	F	1.1		< 1.0	U	< 1.0	U	0.63	F
ST012-W34	2/4/2016	Sample	280795371	ST012-Monthly SEE Performance	LF	214	< 1.0	UJ	0.59	F	< 2.0	UJ	< 1.0	UJ	< 2.0	UJ	2.6	J	0.44	F	0.46	F	< 5.0	UJ	< 2.0	UJ	< 5.0	UJ	< 1.0	UJ	< 1.0	UJ	< 2.0	UJ	0.18	F	< 1.0	UJ	< 1.0	UJ	< 1.0	UJ	< 1.0	UJ	0.32	F
ST012-W34	2/4/2016	Duplicate	280795371	ST012-Monthly SEE Performance	LF	214	< 1.0	U	0.64	F	< 2.0	U	< 1.0	U	< 2.0	U	2.5		0.5	F	0.47	F	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	0.2	F	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.32	F
ST012-W34	3/8/2016	Sample	280806351	ST012-Monthly SEE Performance	LF	214	< 1.0	U	0.35	F	< 2.0	U	< 1.0	U	< 2.0	U	0.48	F	0.23	F	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.27	F
ST012-W34	4/7/2016	Sample	280818061	ST012-Monthly SEE Performance	LF	214	< 1.0	U	0.36	F	< 2.0	U	< 1.0	U	0.74	F	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	0.47	F	< 5.0	U	0.23	F	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-W34	4/7/2016	Duplicate	280818061	ST012-Monthly SEE Performance	LF	214	< 1.0	U	0.37	F	< 2.0	U	< 1.0	U	0.89	F	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	0.53	F	0.32	B	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.17	F
ST012-W35	11/12/2015	Sample	280768761	ST012-Annual GW Monitoring Event	LF	214	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.25	F
ST012-W36	1/8/2015	Sample	280642831	ST012-Monthly SEE Performance	LF	215	0.74	F	470		< 8.0	U	< 4.0	U	160	J	460	J	19	J	630	J	< 20	U	37	J	< 20	U	29	J	1.5	F	12	J	12	J	350	J	1.2	F	< 4.0	U	< 4.0	U	860	
ST012-W36	1/8/2015	Duplicate	280642831	ST012-Monthly SEE Performance	LF	215	1.8	F	560		< 8.0	U	< 4.0	U	320	J	690	J	29	J	980	J	< 20	U	93	J	< 20	U	45	J	2.9	F	33	J	23	J	510	J	3.1	F	< 4.0	U	< 4.0	U	1100	
ST012-W36	1/29/2015	Sample	280649501	ST012-Monthly SEE Performance	LF	215	2.3	F	2600		< 20	U	< 10	U	330		590		33		810		< 50	U	120		9.4	B	37		5.0	F	28		25		400		3.6	F	< 10	U	< 10	U	99	
ST012-W36	1/29/2015	Duplicate	280649501	ST012-Monthly SEE Performance	LF	215	2.1	F	2600		< 20	U	< 10	U	300		560		30		800		< 50	U	110		8.7	B	36		< 10	U	27		24		380		3.5	F	< 10	U	< 10	U	92	
ST012-W36	3/12/2015	Sample	280665591	ST012-Monthly SEE Performance	LF	215	< 4.0	U	1000		< 8.0	U	< 4.0	U	500		680		41		970		< 20	U	150		1.4	F	43		4.5		32		35		470		< 4.0	U	< 4.0	U	< 4.0	U	110	
ST012-W36	3/12/2015	Duplicate	280665591	ST012-Monthly SEE Performance	LF	215	3.3	F	1000		< 8.0	U	< 4.0	U	560		750		42		1100		< 20	U	150		< 20	U	46		4.8		34		37		510		< 4.0	U	< 4.0	U	< 4.0	U	110	
ST012-W36	4/8/2015	Sample	280677351	ST012-Monthly SEE Performance	LF	215	< 80	U	6000		< 160	U	< 80	U	580		1100		64	F	960		< 400	U	150	F	160	B	150		< 80	U	< 160	U	43	F	850		< 80	U	< 80	U	< 80	U	2000	
ST012-W36	4/8/2015	Duplicate	280677351	ST012-Monthly SEE Performance	LF	215	< 80	U	5900		< 160	U	< 80	U	460		920		50	F	820		< 400	U	110	F	94	B	110		< 80	U	< 160	U	32	F	750		< 80	U	< 80	U	< 80	U	1900	
ST012-W36	5/21/2015	Sample	280697621	ST012-Monthly SEE Performance	LF	215	< 100	U	7400		< 200	U	< 100	U	680		830		42	F	1100		< 500	U	120	F	< 500	U	140		< 100	U	130	F	32	F	790		< 100	U	< 100	U	< 100	U	3800	
ST012-W36	5/21/2015	Duplicate	280697621	ST012-Monthly SEE Performance	LF	215	< 20	U	6900		< 40	U	< 20	U	630		790		43		1000		< 100	U	110		< 100	U	140		< 20	U	110		34		790		< 20	U	< 20	U	< 20	U	3700	
ST012-W36	6/18/2015	Sample	280710361	ST012-Monthly SEE Performance	LF	215	5.2	F	5300		< 40	U	< 20	U	740		510		21		710		< 100	U	99		13	B	64		< 20	U	88		20	F	440		< 20	U	< 20	U	< 20	U	440	
ST012-W36	6/18/2015	Duplicate	280710361	ST012-Monthly SEE Performance	LF	215	5.3	F	5300		< 40	U	< 20	U	750		550		25		780		< 100	U	100		14	B	64		< 20	U	99		21		470		< 20	U	< 20	U	< 20	U	440	
ST012-W36	7/15/2015	Sample	280720431	ST012-Monthly SEE Performance	LF	215	< 4.0	U	650		< 8.0	U	< 4.0	U	180		200		15		120		< 20	U	20		< 20	U	13		< 4.0	U	25		9.3		65		1.3	F	< 4.0	U	< 4.0	U	5.9	
ST012-W36	7/15/2015	Duplicate	280720431	ST012-Monthly SEE Performance	LF	215	0.68	F	620		< 8.0	U	< 4.0	U	180		190		14		110		< 20	U	22		< 20	U	13		< 4.0	U	25		8.7		61		1.6	F	< 4.0	U	< 4.0	U	5.8	
ST012-W36	8/5/2015	Sample	280728461	ST012-Monthly SEE Performance	LF	215	< 20	U	3600		< 40	U	< 20	U	270		470		22		650		< 100	U	85		< 100	U	33		< 20	U	8.7	F	18	F	360		< 20	U	< 20	U	< 20	U	1800	
ST012-W36	8/5/2015	Duplicate	280728461	ST012-Monthly SEE Performance	LF	215	< 20	U	3400		< 40	U	< 20	U	230		430		19	F	590		< 100	U	69		< 100	U	29		< 20	U	< 40	U	15	F	330		< 20	U	< 20	U	< 20	U	1700	
ST012-W36	9/10/2015	Sample	280741121	ST012-Monthly SEE Performance	LF	215	< 2.0	U	340		< 4.0	U	< 2.0	U	130		120		8.4		55		< 10	U	12		0.65	F	7.0		< 2.0	U	11		4.6		16		< 2.0	U	< 2.0	U	< 2.0	U	14	
ST012-W36	9/10/2015	Duplicate	280741121	ST012-Monthly SEE Performance	LF	215	< 2.0	U	330		< 4.0	U	< 2.0	U	110		110		7.1		44		< 10	U	11		< 10	U	5.6		< 2.0	U	9.5		4.0		12		< 2.0	U	< 2.0	U	< 2.0	U	11	
ST012-W36	10/8/2015	Sample	280753161	ST012-Monthly SEE Performance	LF	215	0.65	F	590		< 4.0	U	< 2.0	U	74	J	97	J	5.0	J	56	J	< 10	U	9.0	J	2.1	B	8.5		< 2.0	U	2.8	F	3.4	J	2.1		< 2.0	U	< 2.0	U	< 2.0	U	3.0	
ST012-W36	10/8/2015	Duplicate	280753161	ST012-Monthly SEE Performance	LF	215	< 4.0	U	680		< 8.0	U	< 4.0	U	120	J	140	J	7.1	J	76	J	< 20	U	14	J	< 20	U	11		< 4.0	U	5.7	F	5.1	J	1.7	F	1.0	F	< 4.0	U	< 4.0	U	3.3	F
ST012-W36	11/6/2015	Sample	280765771	ST012-Monthly SEE Performance	LF	215	< 20	U	4300		< 40	U	< 20	U	250		300		13	F	350		< 100	U	28	F	< 100	U	30		< 20	U	21	F	8.0	F	220		< 20	U	< 20	U	< 20	U	2200	
ST012-W36	11/6/2015	Duplicate	280765771	ST012-Monthly SEE Performance	LF	215	< 20	U	3800		< 40	U	< 20	U	280		350		14	F	420		< 100	U	33	F	< 100	U	32		< 20	U	24	F	8.8	F	260		< 20	U	< 20	U	< 20	U	1900	
ST012-W36	11/12/2015	Sample	280768761	ST012-Annual GW Monitoring Event	LF	215	< 10	U	2700		< 20	U	< 10	U	140		220		6.9	F	280		< 50	U	13	F	< 50	U	19		< 10	U	8.6	F	4.0	F	180		< 10	U	< 10	U	< 10	U	990	
ST012-W36	12/7/2015	Sample	280776941	ST012-Monthly SEE Performance	LF	215	< 2.0	U	320		< 4.0	U	< 2.0	U	410		110		6.5		86		< 10	U	25		1.3	F	9.8		< 2.0	U	22		4.0		47		0.6	F	< 2.0	U	< 2.0	U	90	
ST012-W36	12/7/2015	Duplicate	280776941	ST012-Monthly SEE Performance	LF	215	< 2.0	U	380		< 4.0	U	< 2.0	U	440		100		6.3		85		< 10	U	25		1.3	F	9.6		< 2.0	U	22		3.8		47		0.56	F	< 2.0	U	< 2.0	U	93	
ST012-W36	2/24/2016	Sample	280801791	ST012-Monthly SEE Performance	LF	215	< 1.0	U	8.6		< 2.0	U	< 1.0	U	52		7.5		1.4		8.8		< 5.0	U	5.0		< 5.0	U	2.5		< 1.0	U	1.6	F	0.62	F	11		0.18	F	< 1.0	U	< 1.0	U	3.9	
ST012-W36	2/24/2016	Duplicate	280801791	ST012-Monthly SEE Performance	LF	215	< 1.0	U	7.9		< 2.0	U	< 1.0	U	49		6.7		NA		7.7		< 5.0	U	4.8		< 5.0	U	2.3		< 1.0	U	1.5	F	0.58	F	9.0		< 1.0	U	< 1.0	U	< 1.0	U	3.6	
ST012-W36	3/9/2016	Sample	280806351	ST012-Monthly SEE Performance	LF	215	< 1.0	UJ	22	J	< 2.0	UJ	< 1.0	UJ	40	J	8.5	J	1.3	J	4.7	J	< 5.0	UJ	4.4	J	< 5.0	UJ	2.3	J	< 1.0	UJ	3.2	J	0.56	F	6.1	J	< 1.0	UJ	< 1.0	UJ	< 1.0	UJ	2.8	J
ST012-W36	4/7/2016	Sample	280818061	ST012-Monthly SEE Performance	LF	215	< 1.0	U	4.4		< 2.0	U	< 1.0	U	15		0.59	F	0.27	F	0.77	F	< 5.0	U	1.8	F	0.36	B	0.81	F	< 1.0	U	0.56	F	< 1.0	U	1.2		< 1.0	U	< 1.0	U	< 1.0	U	0.91	F
ST012-W37	1/9/2015	Sample	280642831	ST012-Monthly SEE Performance	LF	214	3.0	F	2700		< 20	U	< 10	U	440		920		46		1400		< 50	U	170		< 50	U	57		4.9	F	46		36		500		5.4	F	< 10	U	< 10	U	950	
ST012-W37	1/30/2015	Sample	280649501	ST012-Monthly SEE Performance	LF	214	17	F	4400		< 80	U	< 40	U	1600		2400		160		3700		< 200	U	1000		31	B	130		< 40	U	460		160		1700		11	F	< 40	U	< 40	U	5300	
ST012-W37	3/12/2015	Sample	280665591	ST012-Monthly SEE Performance	LF	214	100	F	9700		< 50	U	< 25	U	< 50	U	3500		320		5700		< 130	U	3400		< 130	U	420		1300		1800		440		2000		< 25	U	1200		< 25	U	7600	
ST012-W37	4/9/2015	Sample	280677351	ST012-Monthly SEE Performance	LF	214	6700		18000		< 800	U	< 400	U	53000		24000		18000		38000		< 2000	U	84000		< 2000	U	12000		9800		35000		7000	F	12000		11000		9300		< 400	U	36000	
ST012-W38	1/7/2015	Sample	280642701	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	0.25	F	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-W38	1/7/2015	Duplicate	280642701	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	0.44	F	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.19	F
ST012-W38	1/28/2015	Sample	280649351	ST012-Monthly SEE Performance	LF	215	< 1.0	U	0.21	F	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.18	F
ST012-W38	1/28/2015	Duplicate	280649351	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.2	F
ST012-W38	3/10/2015	Sample	280664241	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	0.26	F	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-W38	3/10/2015	Duplicate	280664241	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	0.35	F	< 2.0	U	0.63	F	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U

ST012 - GROUNDWATER SAMPLE ANALYTICAL RESULTS BY LOCATION, SAMPLE DATE, AND PARAMETER

Location ID	Sample Type	Sample Date	Lab Report #	Name of Sampling Program	Sampling Method	Sample Depth (ft btoc)	Volatile Organics by EPA Method SW8260B																																									
							4-Isopropyltoluene ug/L		Benzene ug/L		Carbon disulfide ug/L		cis-1,2-Dichloroethene ug/L		Cyclohexane ug/L		Ethylbenzene ug/L		Isopropylbenzene ug/L		m+p-Xylenes ug/L		MTBE ug/L		Methylcyclohexane ug/L		Methylene chloride ug/L		Naphthalene ug/L		n-Butylbenzene ug/L		n-Hexane ug/L		n-Propylbenzene ug/L		o-Xylene ug/L		sec-Butylbenzene ug/L		tert-Butylbenzene ug/L		Tetrachloroethene ug/L		Toluene ug/L	
ST012-W38	4/7/2015	Sample	280675551	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	0.38	F	0.33	F	< 2.0	U	0.4	B	0.23	F	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-W38	4/7/2015	Duplicate	280675551	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	0.39	F	0.37	F	< 2.0	U	0.42	B	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-W38	5/20/2015	Sample	280696871	ST012-Monthly SEE Performance	LF	215	0.26	F	340		< 2.0	U	< 1.0	U	15	M	95		4.7	M	34		< 5.0	U	1.9	F	0.41	B	4.7		< 1.0	U	< 2.0	U	3.0		14	M	0.36	F	< 1.0	U	< 1.0	U	0.36	F
ST012-W38	5/20/2015	Duplicate	280696871	ST012-Monthly SEE Performance	LF	215	< 4.0	U	350		< 8.0	U	< 4.0	U	15		91		4.1		30		< 20	U	2.0	F	< 20	U	5.4		< 4.0	U	< 8.0	U	2.2	F	13		< 4.0	U	< 4.0	U	< 4.0	U	< 4.0	U
ST012-W38	6/17/2015	Sample	280709921	ST012-Monthly SEE Performance	LF	215	< 1.0	U	0.22	F	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	0.46	F	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.4	F
ST012-W38	6/17/2015	Duplicate	280709921	ST012-Monthly SEE Performance	LF	215	< 1.0	U	0.23	F	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	0.44	F	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.38	F
ST012-W38	7/14/2015	Sample	280718821	ST012-Monthly SEE Performance	LF	215	< 1.0	UJ	0.22	F	< 2.0	UJ	< 1.0	UJ	< 2.0	UJ	< 1.0	UJ	< 1.0	UJ	< 2.0	UJ	0.38	F	< 2.0	UJ	< 5.0	UJ	< 1.0	UJ	< 1.0	UJ	< 2.0	UJ	< 1.0	UJ	< 1.0	UJ	< 1.0	UJ	< 1.0	UJ	< 1.0	UJ	0.21	F
ST012-W38	7/14/2015	Duplicate	280718821	ST012-Monthly SEE Performance	LF	215	< 1.0	UJ	0.23	F	< 2.0	UJ	< 1.0	UJ	< 2.0	UJ	< 1.0	UJ	< 1.0	UJ	< 2.0	UJ	0.34	F	< 2.0	UJ	< 5.0	UJ	< 1.0	UJ	< 1.0	UJ	< 2.0	UJ	< 1.0	UJ	< 1.0	UJ	< 1.0	UJ	< 1.0	UJ	< 1.0	UJ	0.24	F
ST012-W38	8/4/2015	Sample	280727451	ST012-Monthly SEE Performance	LF	215	< 1.0	U	0.26	F	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	0.31	F	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.22	F
ST012-W38	8/4/2015	Duplicate	280727451	ST012-Monthly SEE Performance	LF	215	< 1.0	U	0.24	F	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	0.33	F	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.22	F
ST012-W38	9/9/2015	Sample	280741121	ST012-Monthly SEE Performance	LF	215	< 1.0	U	0.21	F	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.28	F
ST012-W38	9/9/2015	Duplicate	280741121	ST012-Monthly SEE Performance	LF	215	< 1.0	U	0.22	F	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.26	F
ST012-W38	10/7/2015	Sample	280752351	ST012-Monthly SEE Performance	LF	215	< 1.0	U	0.18	F	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	1.1	B	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.17	F
ST012-W38	10/7/2015	Duplicate	280752351	ST012-Monthly SEE Performance	LF	215	< 1.0	U	0.19	F	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	0.9	B	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-W38	11/4/2015	Sample	280764301	ST012-Monthly SEE Performance	LF	215	< 1.0	U	0.16	F	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	0.26	F	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.2	F
ST012-W38	11/4/2015	Duplicate	280764301	ST012-Monthly SEE Performance	LF	215	< 1.0	U	0.17	F	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	0.26	F	< 2.0	U	< 5.0	U	0.25	F	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.22	F
ST012-W38	11/12/2015	Sample	280768761	ST012-Annual GW Monitoring Event	LF	215	< 1.0	U	0.17	F	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	0.32	F	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.17	F
ST012-W38	11/12/2015	Duplicate	280768761	ST012-Annual GW Monitoring Event	LF	215	< 1.0	U	0.2	F	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	0.35	F	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.2	F
ST012-W38	12/4/2015	Sample	280776451	ST012-Monthly SEE Performance	LF	215	< 1.0	U	0.17	F	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.28	F
ST012-W38	12/4/2015	Duplicate	280776451	ST012-Monthly SEE Performance	LF	215	< 1.0	U	0.16	F	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	0.32	F	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.31	F
ST012-W38	1/7/2016	Sample	280786951	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.21	F
ST012-W38	1/7/2016	Duplicate	280786951	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.23	F
ST012-W38	2/3/2016	Sample	280795361	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.26	F
ST012-W38	2/3/2016	Duplicate	280795361	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	0.28	F	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.3	F
ST012-W38	3/3/2016	Sample	280804691	ST012-Monthly SEE Performance	LF	215	< 1.0	U	0.17	F	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	0.26	F	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.37	F
ST012-W38	3/3/2016	Duplicate	280804691	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.32	F
ST012-W38	4/5/2016	Sample	280817321	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	0.94	B	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U
ST012-W38	4/5/2016	Duplicate	280817321	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	1.0	B	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	0.44	F
ST012-W38	6/1/2016	Sample	280839951	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 5.0	U	< 2.0	U	< 5.0	U	< 1.0	U	< 1.0	U	< 2.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U	< 1.0	U

ST012 - GROUNDWATER SAMPLE ANALYTICAL RESULTS BY LOCATION, SAMPLE DATE, AND PARAMETER

Location ID	Sample Type	Sample Date	Lab Report #	Name of Sampling Program	Sampling Method	Sample Depth (ft btoc)	Volatile Organics by EPA Method SW8260B								Dissolved Metals by EPA Method SW6010C																Mercury, Dissolved by EPA Method SW7470		Total Metals by EPA Method SW6020A			
							Trichloroethene ug/L		Trichlorofluoromethane ug/L		Vinyl Chloride ug/L		Xylenes, Total ug/L		Arsenic mg/L		Barium mg/L		Cadmium mg/L		Calcium mg/L		Chromium mg/L		Iron mg/L		Lead mg/L		Magnesium mg/L		Manganese mg/L		Potassium mg/L		Selenium mg/L		Silver mg/L		Sodium mg/L		Zinc mg/L		Mercury mg/L		Antimony mg/L		Arsenic mg/L	
ST012-C01	9/1/2015	Sample	280737051/2	ST012-Monthly SEE Performance	LF	145	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	< 0.025	U	0.27		< 0.005	U	730		0.0016	F	0.026	F	< 0.015	U	150		0.00083	F	9.9		0.006	F	< 0.015	U	110		< 0.15	U	< 0.0002	U	NA		NA	
ST012-C01	9/1/2015	Sample	280737051/2, 280737901	ST012-Monthly SEE Performance	LF	145	0.37	F	< 2.0	U	< 1.5	U	< 2.0	U	< 0.025	UJ	0.29		< 0.005	U	790		0.0015	F	0.032	F	< 0.015	U	140		0.0031	F	9.7		< 0.022	U	< 0.015	U	110		0.025	F	< 0.0002	U	NA		NA	
ST012-C01	11/9/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	145	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		0.0007	F	NA	
ST012-C02	1/5/2015	Sample	280642701	ST012-Monthly SEE Performance	LF	157	1.0		< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-C02	1/26/2015	Sample	280649351	ST012-Monthly SEE Performance	LF	156.97	1.1		< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-C02	3/9/2015	Sample	280664241	ST012-Monthly SEE Performance	LF	157	1.1		< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-C02	4/4/2015	Sample	280675551	ST012-Monthly SEE Performance	LF	156.8	0.88	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-C02	5/18/2015	Sample	280696871	ST012-Monthly SEE Performance	LF	156.62	2.1	J	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-C02	6/15/2015	Sample	280709921	ST012-Monthly SEE Performance	LF	156.45	1.3		< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-C02	7/13/2015	Sample	280718821	ST012-Monthly SEE Performance	LF	156.5	0.74	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-C02	8/3/2015	Sample	280727451	ST012-Monthly SEE Performance	LF	157	0.55	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-C02	8/31/2015	Sample	280737501	ST012-Monthly SEE Performance	LF	156.5	0.6	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-C02	10/5/2015	Sample	280752351	ST012-Monthly SEE Performance	LF	156.26	0.62	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-C02	11/2/2015	Sample	280764301	ST012-Monthly SEE Performance	LF	156.4	1.2		< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-C02	11/10/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	156.5	0.68	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		< 0.006	U	NA	
ST012-C02	12/1/2015	Sample	280775341	ST012-Monthly SEE Performance	LF	156.37	1.1		< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-C02	1/5/2016	Sample	280786501	ST012-Monthly SEE Performance	LF	156.53	1.9		< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-C02	2/2/2016	Sample	280795361	ST012-Monthly SEE Performance	LF	156.51	0.55	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-C02	3/1/2016	Sample	280803391	ST012-Monthly SEE Performance	LF	156.25	0.8	F	< 2.0	UJ	< 1.5	UJ	< 2.0	UJ	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-C02	4/5/2016	Sample	280817321	ST012-Monthly SEE Performance	LF	157.53	1.2		< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-C02	5/31/2016	Sample	280839951	ST012-Monthly SEE Performance	LF	156.35	0.61	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-C03	11/10/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	150	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		< 0.006	U	NA	
ST012-C04	11/10/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	151	0.31	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		< 0.006	U	NA	
ST012-C05	11/11/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	155.8	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		< 0.006	U	NA	
ST012-RB-3A	1/5/2015	Sample	280642701	ST012-Monthly SEE Performance	LF	165	0.5	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-RB-3A	1/26/2015	Sample	280649351	ST012-Monthly SEE Performance	LF	165	0.97	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-RB-3A	3/9/2015	Sample	280664241	ST012-Monthly SEE Performance	LF	165	0.67	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-RB-3A	4/4/2015	Sample	280675551	ST012-Monthly SEE Performance	LF	165	0.82	F	< 2.0	U	< 1.5	U	0.34	F	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-RB-3A	5/18/2015	Sample	280696871	ST012-Monthly SEE Performance	LF	165	0.61	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-RB-3A	6/15/2015	Sample	280709921	ST012-Monthly SEE Performance	LF	165	0.97	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-RB-3A	7/13/2015	Sample	280718821	ST012-Monthly SEE Performance	LF	165	0.94	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-RB-3A	8/3/2015	Sample	280727451	ST012-Monthly SEE Performance	LF	165	0.89	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-RB-3A	8/31/2015	Sample	280737501	ST012-Monthly SEE Performance	LF	165	0.78	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-RB-3A	10/5/2015	Sample	280752351	ST012-Monthly SEE Performance	LF	165	0.5	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-RB-3A	11/2/2015	Sample	280764301	ST012-Monthly SEE Performance	LF	165	0.61	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-RB-3A	11/10/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	165	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		< 0.006	U	NA	
ST012-RB-3A	12/3/2015	Sample	280776451	ST012-Monthly SEE Performance	LF	165	0.69	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-RB-3A	1/5/2016	Sample	280786501	ST012-Monthly SEE Performance	LF	165	0.77	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-RB-3A	2/3/2016	Sample	280795361	ST012-Monthly SEE Performance	LF	165	0.48	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-RB-3A	3/7/2016	Sample	280806351	ST012-Monthly SEE Performance	LF	165	0.64	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-RB-3A	4/4/2016	Sample	280817321	ST012-Monthly SEE Performance	LF	165	1.6		< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-RB-3A	6/3/2016	Sample	280840671	ST012-Monthly SEE Performance	LF	165	1.5		< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-U02	1/5/2015	Sample	280642701	ST012-Monthly SEE Performance	LF	165	0.61	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-U02	1/27/2015	Sample	280649351	ST012-Monthly SEE Performance	LF	165	0.91	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-U02	3/9/2015	Sample	280664241	ST012-Monthly SEE Performance	LF	165	1.8	F	< 4.0	U	< 3.0	U	< 4.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-U02	4/4/2015	Sample	280675551	ST012-Monthly SEE Performance	LF	165	1.4		< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-U02	5/18/2015	Sample	280696871	ST012-Monthly SEE Performance	LF	165	1.6		< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-U02	6/15/2015	Sample	280709921	ST012-Monthly SEE Performance	LF	165	3.6		< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-U02	7/13/2015	Sample	280718821	ST012-Monthly SEE Performance	LF	165	2.2		< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-U02	8/3/2015	Sample	280727451	ST012-Monthly SEE Performance	LF	165	2.4		< 4.0	U	< 3.0	U	< 4.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-U02	8/31/2015	Sample	280737501	ST012-Monthly SEE Performance	LF	165	2.1		< 2.0	U	< 1.5	U	1.0	F	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-U02	10/6/2015	Sample	280752351	ST012-Monthly SEE Performance	LF	165	2.0		< 2.0	U	< 1.5	U	1.7	F	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-U02	11/3/2015	Sample	280764301	ST012-Monthly SEE Performance	LF	165	2.6		< 2.0	U	< 1.5	U	1.0	F	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-U02	11/10/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	165	0.61	F	< 2.0	U	< 1.5	U	4.1		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		< 0.006	U	NA	
ST012-U02	12/1/2015	Sample	280775341	ST012-Monthly SEE Performance	LF	165	2.8		< 4.0	U	< 3.0	U	5.5		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-U02	1/5/2016	Sample	280786501	ST012-Monthly SEE Performance	LF	165	1.4	F	< 4.0	U	< 3.0	U	22		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-U02	2/2/2016	Sample	280795361	ST012-Monthly SEE Performance	LF	165	0.79	F	< 4.0	U	< 3.0	U	18		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-U02	3/2/2016	Sample	280803391	ST012-Monthly SEE Performance	LF	165	< 10	UJ	< 20	UJ	< 15	UJ	71	J	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-U02	4/5/2016	Sample	280817321	ST012-Monthly SEE Performance	LF	165	2.7		< 2.0	U	< 1.5	U	0.81	F	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-U02	5/31/2016	Sample	280839951	ST012-Monthly SEE Performance	LF	165	0.31	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-U11	1/5/2015	Sample	280642701	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-U11	1/27/2015	Sample	280649351	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-U11	3/10/2015	Sample	280664241	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-U11	4/6/2015	Sample	280675551	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-U11	5/19/2015	Sample	280696871	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-U11	6/16/2015	Sample	280709921	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-U11	7/13/2015	Sample	280718821	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-U11	8/3/2015	Sample	280727451	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-U11	9/1/2015	Sample	280737051/2	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	< 0.025	U	0.49		< 0.005	U	830		0.014	F	4.4		< 0.015	U	140		0.1		11		< 0.022	U	< 0.015	U	110		0.042	F	< 0.0002	U	NA		NA	
ST012-U11	9/2/2015	Sample	280737051/2	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	< 0.025	U	0.15		< 0.005	U	280		0.00074	F	< 0.1	U	< 0.015	U	58		0.0016	F	6.2		< 0.022	U	< 0.015	U	68		< 0.15	U	< 0.0002	U	NA		NA	
ST012-U11	10/6/2015	Sample	280752351	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-U11	11/3/2015	Sample	280764301	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-U11	11/11/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	165	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		< 0.006	U	NA	
ST012-U11	12/1/2015	Sample	280775341	ST012-Monthly SEE Performance	LF	165	< 2.0	U	< 4.0	U	< 3.0	U	< 4.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-U11	1/6/2016	Sample	280786501	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-U11	2/2/2016	Sample	280795361	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	

ST012 - GROUNDWATER SAMPLE ANALYTICAL RESULTS BY LOCATION, SAMPLE DATE, AND PARAMETER

Location ID	Sample Type	Sample Date	Lab Report #	Name of Sampling Program	Sampling Method	Sample Depth (ft btoc)	Volatile Organics by EPA Method SW8260B								Dissolved Metals by EPA Method SW6010C														Mercury, Dissolved by EPA Method SW7470		Total Metals by EPA Method SW6020A			
							Trichloroethene		Trichlorofluoro methane		Vinyl Chloride		Xylenes, Total		Arsenic		Barium		Cadmium		Calcium		Chromium		Iron		Lead		Magnesium		Manganese		Potassium		Selenium		Silver		Sodium		Zinc				Antimony		Arsenic	
							ug/L		ug/L		ug/L		ug/L		mg/L		mg/L		mg/L		mg/L		mg/L		mg/L		mg/L		mg/L		mg/L		mg/L		mg/L		mg/L		mg/L		mg/L				mg/L		mg/L	
ST012-U11	3/1/2016	Sample	280803391	ST012-Monthly SEE Performance	LF	165	< 1.0	UJ	< 2.0	UJ	< 1.5	UJ	< 2.0	UJ	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U11	4/6/2016	Sample	280818061	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U12	1/6/2015	Sample	280642701	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U12	1/27/2015	Sample	280649351	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U12	3/9/2015	Sample	280664241	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U12	4/6/2015	Sample	280675551	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U12	5/19/2015	Sample	280696871	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U12	6/16/2015	Sample	280709921	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U12	7/13/2015	Sample	280718821	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U12	8/3/2015	Sample	280727451	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U12	9/3/2015	Sample	280737901	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U12	10/6/2015	Sample	280752351	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U12	11/3/2015	Sample	280764301	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U12	11/11/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	165	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				< 0.006	U	NA	
ST012-U12	12/2/2015	Sample	280775341	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U12	1/6/2016	Sample	280786501	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U12	1/6/2016	Duplicate	280786501	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U12	2/2/2016	Sample	280795361	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U12	3/2/2016	Sample	280803391	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U12	4/6/2016	Sample	280818061	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U12	6/2/2016	Sample	280839951	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U12	6/2/2016	Duplicate	280839951	ST012-Monthly SEE Performance	LF	165	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U37	1/6/2015	Sample	280642701	ST012-Monthly SEE Performance	LF	164	0.27	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U37	1/27/2015	Sample	280649351	ST012-Monthly SEE Performance	LF	164	0.35	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U37	3/10/2015	Sample	280664241	ST012-Monthly SEE Performance	LF	164	0.28	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U37	4/6/2015	Sample	280675551	ST012-Monthly SEE Performance	LF	164	0.38	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U37	5/19/2015	Sample	280696871	ST012-Monthly SEE Performance	LF	164	0.34	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U37	6/16/2015	Sample	280709921	ST012-Monthly SEE Performance	LF	164	0.37	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U37	7/14/2015	Sample	280718821	ST012-Monthly SEE Performance	LF	164	0.37	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U37	8/4/2015	Sample	280727451	ST012-Monthly SEE Performance	LF	164	0.32	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U37	9/3/2015	Sample	280737901	ST012-Monthly SEE Performance	LF	164	0.4	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U37	10/6/2015	Sample	280752351	ST012-Monthly SEE Performance	LF	164	0.26	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U37	11/3/2015	Sample	280764301	ST012-Monthly SEE Performance	LF	164	0.19	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U37	11/11/2015	Sample	280768761	ST012-Annual GW Monitoring Event	LF	164	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				0.00061	B	NA	
ST012-U37	12/2/2015	Sample	280775341	ST012-Monthly SEE Performance	LF	164	0.42	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U37	1/6/2016	Sample	280786501	ST012-Monthly SEE Performance	LF	164	0.33	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U37	2/4/2016	Sample	280795371	ST012-Monthly SEE Performance	LF	164	0.49	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U37	3/2/2016	Sample	280803391	ST012-Monthly SEE Performance	LF	164	0.17	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U37	4/6/2016	Sample	280818061	ST012-Monthly SEE Performance	LF	164	0.77	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U37	6/3/2016	Sample	280840671	ST012-Monthly SEE Performance	LF	164	1.2		< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U38	1/6/2015	Sample	280642701	ST012-Monthly SEE Performance	LF	165	0.32	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U38	1/28/2015	Sample	280649351	ST012-Monthly SEE Performance	LF	165	0.37	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U38	3/10/2015	Sample	280664241	ST012-Monthly SEE Performance	LF	165	0.4	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U38	4/6/2015	Sample	280675551	ST012-Monthly SEE Performance	LF	165	0.43	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U38	5/19/2015	Sample	280696871	ST012-Monthly SEE Performance	LF	165	0.35	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U38	6/16/2015	Sample	280709921	ST012-Monthly SEE Performance	LF	165	0.41	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U38	7/14/2015	Sample	280718821	ST012-Monthly SEE Performance	LF	165	0.39	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U38	8/4/2015	Sample	280727451	ST012-Monthly SEE Performance	LF	165	0.38	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U38	9/9/2015	Sample	280741121	ST012-Monthly SEE Performance	LF	165	0.45	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U38	10/7/2015	Sample	280752351	ST012-Monthly SEE Performance	LF	165	0.41	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U38	11/4/2015	Sample	280764301	ST012-Monthly SEE Performance	LF	165	0.38	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U38	11/12/2015	Sample	280768761	ST012-Annual GW Monitoring Event	LF	165	0.48	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				< 0.006	U	NA	
ST012-U38	11/12/2015	Duplicate	280768761	ST012-Annual GW Monitoring Event	LF	215	0.36	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				< 0.006	U	NA	
ST012-U38	12/2/2015	Sample	280775341	ST012-Monthly SEE Performance	LF	165	0.47	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U38	1/7/2016	Sample	280786951	ST012-Monthly SEE Performance	LF	165	0.26	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U38	2/3/2016	Sample	280795361	ST012-Monthly SEE Performance	LF	165	0.38	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U38	3/3/2016	Sample	280804691	ST012-Monthly SEE Performance	LF	165	0.66	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U38	4/5/2016	Sample	280817321	ST012-Monthly SEE Performance	LF	165	0.64	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U38	6/1/2016	Sample	280839951	ST012-Monthly SEE Performance	LF	165	0.79	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-U38	6/1/2016	Duplicate	280839951	ST012-Monthly SEE Performance	LF	165	0.74	F	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-W11	1/8/2015	Sample	280642831	ST012-Monthly SEE Performance	LF	213	< 10	U	< 20	U	< 15	U	320		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-W11	1/30/2015	Sample	280649501	ST012-Monthly SEE Performance	LF	213	< 20	U	< 40	U	< 30	U	1100		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-W11	3/12/2015	Sample	280665591	ST012-Monthly SEE Performance	LF	213	< 10	U	< 20	U	< 15	U	1500		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-W11	4/8/2015	Sample	280677351	ST012-Monthly SEE Performance	LF	213	< 80	U	< 160	U	< 120	U	2000		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-W11	6/13/2016	Sample	280844401	ST012-Monthly SEE Performance	LF	213	< 20	U	< 40	U	< 30	U	2700		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		< 0.025	U
ST012-W12	1/8/2015	Sample	280642831	ST012-Monthly SEE Performance	LF	214	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-W12	1/29/2015	Sample	280649501	ST012-Monthly SEE Performance	LF	214	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-W12	3/11/2015	Sample	280665591	ST012-Monthly SEE Performance	LF	214	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-W12	4/7/2015	Sample	280677351	ST012-Monthly SEE Performance	LF	214	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-W12	5/21/2015	Sample	280698021	ST012-Monthly SEE Performance	LF	214	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-W12	6/18/2015	Sample	280710361	ST012-Monthly SEE Performance	LF	214	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-W12	7/15/2015	Sample	280720431	ST012-Monthly SEE Performance	LF	214	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-W12	8/5/2015	Sample	280728461	ST012-Monthly SEE Performance	LF	214	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-W12	9/2/2015	Sample	280737051/2	ST012-Monthly SEE Performance	LF	214	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	< 0.025	U	0.24		< 0.005	U	440		< 0.015	U	< 0.1	U	< 0.015	U	93		0.13		8.8		< 0.022	U	< 0.015	U	81		0.0054	F	< 0.0002	U	NA		NA	
ST012-W12	9/2/2015	Sample	280737051/2	ST012-Monthly SEE Performance	LF	214	< 1.0	U	< 2.0	U	< 1.5	U	100		< 0.025	U	0.15		< 0.005	U	280		0.0014	F	0.11		< 0.015	U	59		0.47		7.2		< 0.022	U	< 0.015	U	66		0.011	F	< 0.0002	U	NA		NA	
ST012-W12	10/8/2015	Sample	280753161	ST012-Monthly SEE Performance	LF	214	< 1.0	U	< 2.0	U	< 1.5	U	0.34	F	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-W12	11/5/2015	Sample	280765771	ST012-Monthly SEE Performance	LF	214	< 1.0	U	< 2.0	U	< 1.5	U	54		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-W12	11/10/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	214	< 1.0	U	< 2.0	U	< 1.5	U	4.2		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				< 0.006	U	NA	
ST012-W12	12/4/2015	Sample	280776451	ST012-Monthly SEE Performance	LF	214	< 1.0	U	< 2.0	U	< 1.5	U	0.82	F	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-W12	1/8/2016	Sample	280786951	ST012-Monthly SEE Performance	LF	214	< 1.0	U	< 2.0	U	< 1.5	U	0.21	F	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-W12	2/4/2016	Sample	280795371	ST012-Monthly SEE Performance	LF	214	< 1.0	U	< 2.0	U	< 1.5	U	75		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-W12	3/8/2016	Sample	280806351	ST012-Monthly SEE Performance	LF	214	< 1.0	U	< 2.0	U	< 1.5	U	16		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-W12	4/6/2016	Sample	280818061	ST012-Monthly SEE Performance	LF	214	< 1.0	U	< 2.0	U	< 1.5	U	13		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-W12	6/2/2016	Sample	280839951	ST012-Monthly SEE Performance	LF	214	< 1.0	U	< 2.0	U	< 1.5	U	14		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-W24	1/8/2015	Sample	280642831	ST012-Monthly SEE Performance	LF	216	< 1.0	U	< 2.0	U	< 1.5	U	13		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-W24	1/29/2015	Sample	280649501	ST012-Monthly SEE Performance	LF	216	< 1.0	U	< 2.0	U	< 1.5	U	8.6		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-W24	3/11/2015	Sample	280665591	ST012-Monthly SEE Performance	LF	216	< 1.0	U	< 2.0	U	< 1.5	U	3.0		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-W24	4/7/2015	Sample	280675551	ST012-Monthly SEE Performance	LF	216	< 1.0	U	< 2.0	U	< 1.5	U	0.62	F	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-W24	5/20/2015	Sample	280696871	ST012-Monthly SEE Performance	LF	216	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-W24	6/18/2015	Sample	280710361	ST012-Monthly SEE Performance	LF	216	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-W24	7/16/2015	Sample	280720431	ST012-Monthly SEE Performance	LF	216	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	
ST012-W24	8/7/2015	Sample	280728461	ST012-Monthly SEE Performance	LF	216	< 4.0	U	< 8.0	U	< 6.0	U	< 8.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA	

ST012 - GROUNDWATER SAMPLE ANALYTICAL RESULTS BY LOCATION, SAMPLE DATE, AND PARAMETER

Location ID	Sample Type	Sample Date	Lab Report #	Name of Sampling Program	Sampling Method	Sample Depth (ft btoc)	Volatile Organics by EPA Method SW8260B								Dissolved Metals by EPA Method SW6010C														Mercury, Dissolved by EPA Method SW7470		Total Metals by EPA Method SW6020A			
							Trichloroethene		Trichlorofluoromethane		Vinyl Chloride		Xylenes, Total		Arsenic	Barium	Cadmium	Calcium	Chromium	Iron	Lead	Magnesium	Manganese	Potassium	Selenium	Silver	Sodium	Zinc			Antimony		Arsenic	
							ug/L		ug/L		ug/L		ug/L		mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L		mg/L		mg/L	
ST012-W24	8/31/2015	Sample	280737501	ST012-Monthly SEE Performance	LF	216	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W24	10/8/2015	Sample	280753161	ST012-Monthly SEE Performance	LF	216	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W24	11/5/2015	Sample	280765771	ST012-Monthly SEE Performance	LF	216	< 1.0	U	< 2.0	U	< 1.5	U	0.57	F	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W24	11/9/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	216	< 1.0	U	< 2.0	U	< 1.5	U	0.59	F	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		< 0.006	U	NA	
ST012-W24	12/3/2015	Sample	280776451	ST012-Monthly SEE Performance	LF	216	< 2.0	U	< 4.0	U	< 3.0	U	1.1	F	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W24	1/8/2016	Sample	280786951	ST012-Monthly SEE Performance	LF	216	< 1.0	U	< 2.0	U	< 1.5	U	1.2	F	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W24	2/3/2016	Sample	280795361	ST012-Monthly SEE Performance	LF	216	< 1.0	U	< 2.0	U	< 1.5	U	0.7	F	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W24	3/7/2016	Sample	280806351	ST012-Monthly SEE Performance	LF	216	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W24	4/4/2016	Sample	280817321	ST012-Monthly SEE Performance	LF	216	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W24	6/1/2016	Sample	280839951	ST012-Monthly SEE Performance	LF	216	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W29	7/17/2015	Sample	280720211	ST012-Monthly SEE Performance	LF	215	2.0		< 2.0	U	< 1.5	U	< 2.0	U	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W29	8/7/2015	Sample	280728461	ST012-Monthly SEE Performance	LF	215	3.6		< 2.0	U	< 1.5	U	< 2.0	U	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W29	8/7/2015	Sample	280728461	ST012-Monthly SEE Performance	LF	225	3.6		< 2.0	U	< 1.5	U	< 2.0	U	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W29	8/7/2015	Sample	280728461	ST012-Monthly SEE Performance	LF	215	2.5		< 2.0	U	< 1.5	U	< 2.0	U	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W29	11/11/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	215	2.4		< 2.0	U	< 1.5	U	< 2.0	U	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		< 0.006	U	NA	
ST012-W30	1/9/2015	Sample	280642831	ST012-Monthly SEE Performance	LF	216	< 10	U	< 20	U	< 15	U	1400		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W30	1/29/2015	Sample	280649501	ST012-Monthly SEE Performance	LF	216	< 10	U	< 20	U	< 15	U	800		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W30	3/12/2015	Sample	280665591	ST012-Monthly SEE Performance	LF	216	< 10	U	< 20	U	< 15	U	900		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W30	4/8/2015	Sample	280677351	ST012-Monthly SEE Performance	LF	216	< 20	U	< 40	U	< 30	U	970		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W30	5/21/2015	Sample	280697621	ST012-Monthly SEE Performance	LF	216	< 10	U	< 20	U	< 15	U	560		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W30	6/19/2015	Sample	280710361	ST012-Monthly SEE Performance	LF	216	< 20	U	< 40	U	< 30	U	1200		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W30	7/15/2015	Sample	280720431	ST012-Monthly SEE Performance	LF	216	< 10	U	< 20	U	< 15	U	1300		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W30	8/5/2015	Sample	280728461	ST012-Monthly SEE Performance	LF	216	< 20	U	< 40	U	< 30	U	960		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W30	9/10/2015	Sample	280741121	ST012-Monthly SEE Performance	LF	216	< 20	U	< 40	U	< 30	U	1200		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W30	10/8/2015	Sample	280753161	ST012-Monthly SEE Performance	LF	216	< 10	U	< 20	U	< 15	U	600		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W30	11/6/2015	Sample	280765771	ST012-Monthly SEE Performance	LF	216	< 20	U	< 40	U	< 30	U	720		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W30	11/11/2015	Sample	280768761	ST012-Annual GW Monitoring Event	LF	216	< 10	U	< 20	U	< 15	U	590		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		0.0011	B	NA	
ST012-W30	12/7/2015	Sample	280776941	ST012-Monthly SEE Performance	LF	216	< 10	U	< 20	U	< 15	U	270		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W30	1/11/2016	Sample	280787461	ST012-Monthly SEE Performance	LF	216	< 5.0	U	< 10	U	< 7.5	U	150		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W30	2/5/2016	Sample	280795371	ST012-Monthly SEE Performance	LF	216	< 10	U	< 20	U	< 15	U	330		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W30	3/9/2016	Sample	280806351	ST012-Monthly SEE Performance	LF	216	< 10	U	< 20	U	< 15	U	210		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W30	3/9/2016	Duplicate	280806351	ST012-Monthly SEE Performance	LF	216	< 10	U	< 20	U	< 15	U	200		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W30	4/7/2016	Sample	280818061	ST012-Monthly SEE Performance	LF	216	< 10	U	< 20	U	< 15	U	< 20	U	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W30	6/3/2016	Sample	280840671	ST012-Monthly SEE Performance	LF	216	< 10	U	< 20	U	< 15	U	230		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		< 0.025	U
ST012-W34	1/6/2015	Sample	280642701	ST012-Monthly SEE Performance	LF	214	< 1.0	U	< 2.0	U	< 1.5	U	0.8	F	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W34	1/28/2015	Sample	280649351	ST012-Monthly SEE Performance	LF	214	< 1.0	U	< 2.0	U	< 1.5	U	7.0		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W34	3/10/2015	Sample	280664241	ST012-Monthly SEE Performance	LF	214	< 2.0	U	< 4.0	U	< 3.0	U	< 4.0	U	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W34	4/7/2015	Sample	280675551	ST012-Monthly SEE Performance	LF	214	< 2.0	U	< 4.0	U	< 3.0	U	2.0	F	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W34	5/20/2015	Sample	280696871	ST012-Monthly SEE Performance	LF	214	< 20	U	< 40	U	< 30	U	130		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W34	6/17/2015	Sample	280710361	ST012-Monthly SEE Performance	LF	214	< 40	U	< 80	U	< 60	U	90		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W34	7/14/2015	Sample	280718821	ST012-Monthly SEE Performance	LF	214	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W34	8/4/2015	Sample	280727451	ST012-Monthly SEE Performance	LF	214	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W34	9/9/2015	Sample	280741121	ST012-Monthly SEE Performance	LF	214	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W34	10/7/2015	Sample	280752351	ST012-Monthly SEE Performance	LF	214	< 1.0	U	< 2.0	U	< 1.5	U	0.3	F	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W34	11/5/2015	Sample	280765771	ST012-Monthly SEE Performance	LF	214	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W34	11/10/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	214	< 4.0	U	< 8.0	U	< 6.0	U	< 8.0	U	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		< 0.006	U	NA	
ST012-W34	12/3/2015	Sample	280776451	ST012-Monthly SEE Performance	LF	214	< 1.0	U	< 2.0	U	< 1.5	U	0.5	F	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W34	1/7/2016	Sample	280786951	ST012-Monthly SEE Performance	LF	214	< 1.0	U	< 2.0	U	< 1.5	U	0.35	F	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W34	2/4/2016	Sample	280795371	ST012-Monthly SEE Performance	LF	214	< 1.0	UJ	< 2.0	UJ	< 1.5	UJ	0.46	F	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W34	2/4/2016	Duplicate	280795371	ST012-Monthly SEE Performance	LF	214	< 1.0	U	< 2.0	U	< 1.5	U	0.47	F	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W34	3/8/2016	Sample	280806351	ST012-Monthly SEE Performance	LF	214	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W34	4/7/2016	Sample	280818061	ST012-Monthly SEE Performance	LF	214	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W34	4/7/2016	Duplicate	280818061	ST012-Monthly SEE Performance	LF	214	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W35	11/12/2015	Sample	280768761	ST012-Annual GW Monitoring Event	LF	214	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		< 0.006	U	NA	
ST012-W36	1/8/2015	Sample	280642831	ST012-Monthly SEE Performance	LF	215	< 4.0	U	< 8.0	U	< 6.0	U	980	J	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W36	1/8/2015	Duplicate	280642831	ST012-Monthly SEE Performance	LF	215	< 4.0	U	< 8.0	U	< 6.0	U	1500	J	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W36	1/29/2015	Sample	280649501	ST012-Monthly SEE Performance	LF	215	< 10	U	< 20	U	< 15	U	1200		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W36	1/29/2015	Duplicate	280649501	ST012-Monthly SEE Performance	LF	215	< 10	U	< 20	U	< 15	U	1100		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W36	3/12/2015	Sample	280665591	ST012-Monthly SEE Performance	LF	215	< 4.0	U	< 8.0	U	< 6.0	U	1400		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W36	3/12/2015	Duplicate	280665591	ST012-Monthly SEE Performance	LF	215	< 4.0	U	< 8.0	U	< 6.0	U	1600		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W36	4/8/2015	Sample	280677351	ST012-Monthly SEE Performance	LF	215	< 80	U	< 160	U	< 120	U	1800	J	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W36	4/8/2015	Duplicate	280677351	ST012-Monthly SEE Performance	LF	215	< 80	U	< 160	U	< 120	U	1600	J	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W36	5/21/2015	Sample	280697621	ST012-Monthly SEE Performance	LF	215	< 100	U	< 200	U	< 150	U	1900		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W36	5/21/2015	Duplicate	280697621	ST012-Monthly SEE Performance	LF	215	< 20	U	< 40	U	< 30	U	1800		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W36	6/18/2015	Sample	280710361	ST012-Monthly SEE Performance	LF	215	< 20	U	< 40	U	< 30	U	1200		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W36	6/18/2015	Duplicate	280710361	ST012-Monthly SEE Performance	LF	215	< 20	U	< 40	U	< 30	U	1300		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W36	7/15/2015	Sample	280720431	ST012-Monthly SEE Performance	LF	215	< 4.0	U	< 8.0	U	< 6.0	U	190		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W36	7/15/2015	Duplicate	280720431	ST012-Monthly SEE Performance	LF	215	< 4.0	U	< 8.0	U	< 6.0	U	170		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W36	8/5/2015	Sample	280728461	ST012-Monthly SEE Performance	LF	215	< 20	U	< 40	U	< 30	U	1000		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W36	8/5/2015	Duplicate	280728461	ST012-Monthly SEE Performance	LF	215	< 20	U	< 40	U	< 30	U	920		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W36	9/10/2015	Sample	280741121	ST012-Monthly SEE Performance	LF	215	< 2.0	U	< 4.0	U	< 3.0	U	71		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W36	9/10/2015	Duplicate	280741121	ST012-Monthly SEE Performance	LF	215	< 2.0	U	< 4.0	U	< 3.0	U	56		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W36	10/8/2015	Sample	280753161	ST012-Monthly SEE Performance	LF	215	< 2.0	U	< 4.0	U	< 3.0	U	58		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W36	10/8/2015	Duplicate	280753161	ST012-Monthly SEE Performance	LF	215	< 4.0	U	< 8.0	U	< 6.0	U	78		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W36	11/6/2015	Sample	280765771	ST012-Monthly SEE Performance	LF	215	< 20	U	< 40	U	< 30	U	570		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W36	11/6/2015	Duplicate	280765771	ST012-Monthly SEE Performance	LF	215	< 20	U	< 40	U	< 30	U	680		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W36	11/12/2015	Sample	280768761	ST012-Annual GW Monitoring Event	LF	215	< 10	U	< 20	U	< 15	U	460		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		< 0.006	U	NA	
ST012-W36	12/7/2015	Sample	280776941	ST012-Monthly SEE Performance	LF	215	< 2.0	U	< 4.0	U	< 3.0	U	130		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W36	12/7/2015	Duplicate	280776941	ST012-Monthly SEE Performance	LF	215	< 2.0	U	< 4.0	U	< 3.0	U	130		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W36	2/24/2016	Sample	280801791	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 2.0	U	< 1.5	U	20		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		0.00093	F	NA	
ST012-W36	2/24/2016	Duplicate	280801791	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 2.0	U	< 1.5	U	17		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		< 0.006	U	NA	
ST012-W36	3/9/2016	Sample	280806351	ST012-Monthly SEE Performance	LF	215	< 1.0	UJ	< 2.0	UJ	< 1.5	UJ	11	J	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W36	4/7/2016	Sample	280818061	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 2.0	U	< 1.5	U	2.0		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W37	1/9/2015	Sample	280642831	ST012-Monthly SEE Performance	LF	214	< 10	U	< 20	U	< 15	U	1900		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W37	1/30/2015	Sample	280649501	ST012-Monthly SEE Performance	LF	214	< 40	U	< 80	U	< 60	U	5600		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W37	3/12/2015	Sample	280665591	ST012-Monthly SEE Performance	LF	214	< 25	U	< 50	U	< 38	U	7700		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W37	4/9/2015	Sample	280677351	ST012-Monthly SEE Performance	LF	214	< 400	U	< 800	U	< 600	U	160000		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W38	1/7/2015	Sample	280642701	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W38	1/7/2015	Duplicate	280642701	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W38	1/28/2015	Sample	280649351	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W38	1/28/2015	Duplicate	280649351	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W38	3/10/2015	Sample	280664241	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	
ST012-W38	3/10/2015	Duplicate	280664241	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA		NA	

ST012 - GROUNDWATER SAMPLE ANALYTICAL RESULTS BY LOCATION, SAMPLE DATE, AND PARAMETER

Location ID	Sample Type	Sample Date	Lab Report #	Name of Sampling Program	Sampling Method	Sample Depth (ft btoc)	Volatile Organics by EPA Method SW8260B								Dissolved Metals by EPA Method SW6010C														Mercury, Dissolved by EPA Method SW7470		Total Metals by EPA Method SW6020A			
							Trichloroethene		Trichlorofluoro methane		Vinyl Chloride		Xylenes, Total		Arsenic		Barium		Cadmium		Calcium		Chromium		Iron		Lead		Magnesium		Manganese		Potassium		Selenium		Silver		Sodium		Zinc				Antimony		Arsenic	
							ug/L		ug/L		ug/L		ug/L		mg/L		mg/L		mg/L		mg/L		mg/L		mg/L		mg/L		mg/L		mg/L		mg/L		mg/L		mg/L		mg/L		mg/L				mg/L		mg/L	
ST012-W38	4/7/2015	Sample	280675551	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 2.0	U	< 1.5	U	0.38	F	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-W38	4/7/2015	Duplicate	280675551	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 2.0	U	< 1.5	U	0.39	F	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-W38	5/20/2015	Sample	280696871	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 2.0	U	< 1.5	U	48		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-W38	5/20/2015	Duplicate	280696871	ST012-Monthly SEE Performance	LF	215	< 4.0	U	< 8.0	U	< 6.0	U	43		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-W38	6/17/2015	Sample	280709921	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-W38	6/17/2015	Duplicate	280709921	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-W38	7/14/2015	Sample	280718821	ST012-Monthly SEE Performance	LF	215	< 1.0	UJ	< 2.0	UJ	< 1.5	UJ	< 2.0	UJ	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-W38	7/14/2015	Duplicate	280718821	ST012-Monthly SEE Performance	LF	215	< 1.0	UJ	< 2.0	UJ	< 1.5	UJ	< 2.0	UJ	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-W38	8/4/2015	Sample	280727451	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-W38	8/4/2015	Duplicate	280727451	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-W38	9/9/2015	Sample	280741121	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-W38	9/9/2015	Duplicate	280741121	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-W38	10/7/2015	Sample	280752351	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-W38	10/7/2015	Duplicate	280752351	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-W38	11/4/2015	Sample	280764301	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-W38	11/4/2015	Duplicate	280764301	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-W38	11/12/2015	Sample	280768761	ST012-Annual GW Monitoring Event	LF	215	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		< 0.006	U	NA	
ST012-W38	11/12/2015	Duplicate	280768761	ST012-Annual GW Monitoring Event	LF	215	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		< 0.006	U	NA	
ST012-W38	12/4/2015	Sample	280776451	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-W38	12/4/2015	Duplicate	280776451	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-W38	1/7/2016	Sample	280786951	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-W38	1/7/2016	Duplicate	280786951	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-W38	2/3/2016	Sample	280795361	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-W38	2/3/2016	Duplicate	280795361	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-W38	3/3/2016	Sample	280804691	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-W38	3/3/2016	Duplicate	280804691	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-W38	4/5/2016	Sample	280817321	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-W38	4/5/2016	Duplicate	280817321	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
ST012-W38	6/1/2016	Sample	280839951	ST012-Monthly SEE Performance	LF	215	< 1.0	U	< 2.0	U	< 1.5	U	< 2.0	U	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	

ST012 - GROUNDWATER SAMPLE ANALYTICAL RESULTS BY LOCATION, SAMPLE DATE, AND PARAMETER

Location ID	Sample Type	Sample Date	Lab Report #	Name of Sampling Program	Sampling Method	Sample Depth (ft btoc)	Total Metals by EPA Method SW6020A																										Mercury, Total by EPA Method SW7470		Anions by EPA Methods E300.0/SW9056										Alkalinity by EPA Method SM2320B		Total Dissolved Solids by EPA Method SM2540C	
							Barium		Cadmium		Calcium		Chromium		Copper		Iron		Lead		Magnesium		Manganese		Nickel		Potassium		Selenium		Silver		Sodium		Zinc				Chloride		Sulfate		Nitrogen, nitrate		Phosphorus, Total				
							mg/L		mg/L		mg/L		mg/L		mg/L		mg/L		mg/L		mg/L		mg/L		mg/L		mg/L		mg/L		mg/L		mg/L		mg/L				mg/L		mg/L		mg/L		mg/L				mg/L		mg/L	
ST012-C01	9/1/2015	Sample	280737051/2	ST012-Monthly SEE Performance	LF	145	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				1700		310		13		< 0.1	U			100		4000	
ST012-C01	9/1/2015	Sample	280737051/2, 280737901	ST012-Monthly SEE Performance	LF	145	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				1700		310		14		< 0.1	U			100		4100	
ST012-C01	11/9/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	145	NA		NA		NA		0.0023	F	0.00072	F	NA		0.00023	F	NA		NA		0.0023	F	NA		NA		0.00021	F	NA		0.0028	F			NA		NA		NA		NA				NA		NA	
ST012-C02	1/5/2015	Sample	280642701	ST012-Monthly SEE Performance	LF	157	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-C02	1/26/2015	Sample	280649351	ST012-Monthly SEE Performance	LF	156.97	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-C02	3/9/2015	Sample	280664241	ST012-Monthly SEE Performance	LF	157	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-C02	4/4/2015	Sample	280675551	ST012-Monthly SEE Performance	LF	156.8	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-C02	5/18/2015	Sample	280696871	ST012-Monthly SEE Performance	LF	156.62	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-C02	6/15/2015	Sample	280709921	ST012-Monthly SEE Performance	LF	156.45	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-C02	7/13/2015	Sample	280718821	ST012-Monthly SEE Performance	LF	156.5	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-C02	8/3/2015	Sample	280727451	ST012-Monthly SEE Performance	LF	157	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-C02	8/31/2015	Sample	280737501	ST012-Monthly SEE Performance	LF	156.5	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-C02	10/5/2015	Sample	280752351	ST012-Monthly SEE Performance	LF	156.26	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-C02	11/2/2015	Sample	280764301	ST012-Monthly SEE Performance	LF	156.4	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-C02	11/10/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	156.5	NA		NA		NA		0.00057	F	0.0027	J	NA		0.00032	F	NA		NA		0.0027	F	NA		NA		0.00014	F	NA		0.0069	F			NA		NA		NA		NA				NA		NA	
ST012-C02	12/1/2015	Sample	280775341	ST012-Monthly SEE Performance	LF	156.37	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-C02	1/5/2016	Sample	280786501	ST012-Monthly SEE Performance	LF	156.53	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-C02	2/2/2016	Sample	280795361	ST012-Monthly SEE Performance	LF	156.51	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-C02	3/1/2016	Sample	280803391	ST012-Monthly SEE Performance	LF	156.25	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-C02	4/5/2016	Sample	280817321	ST012-Monthly SEE Performance	LF	157.53	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-C02	5/31/2016	Sample	280839951	ST012-Monthly SEE Performance	LF	156.35	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-C03	11/10/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	150	NA		NA		NA		0.0033	F	0.0017	F	NA		0.001	F	NA		NA		0.0019	F	NA		NA		0.000092	F	NA		0.015	F			NA		NA		NA		NA				NA		NA	
ST012-C04	11/10/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	151	NA		NA		NA		0.0017	F	0.0016	F	NA		< 0.003	U	NA		NA		0.00072	F	NA		NA		0.0009	F	NA		0.0032	F			NA		NA		NA		NA				NA		NA	
ST012-C05	11/11/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	155.8	NA		NA		NA		0.0027	F	< 0.002	U	NA		< 0.003	U	NA		NA		0.00095	F	NA		NA		0.000034	F	NA		< 0.02	U			NA		NA		NA		NA				NA		NA	
ST012-RB-3A	1/5/2015	Sample	280642701	ST012-Monthly SEE Performance	LF	165	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-RB-3A	1/26/2015	Sample	280649351	ST012-Monthly SEE Performance	LF	165	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-RB-3A	3/9/2015	Sample	280664241	ST012-Monthly SEE Performance	LF	165	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-RB-3A	4/4/2015	Sample	280675551	ST012-Monthly SEE Performance	LF	165	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-RB-3A	5/18/2015	Sample	280696871	ST012-Monthly SEE Performance	LF	165	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-RB-3A	6/15/2015	Sample	280709921	ST012-Monthly SEE Performance	LF	165	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-RB-3A	7/13/2015	Sample	280718821	ST012-Monthly SEE Performance	LF	165	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-RB-3A	8/3/2015	Sample	280727451	ST012-Monthly SEE Performance	LF	165	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-RB-3A	8/31/2015	Sample	280737501	ST012-Monthly SEE Performance	LF	165	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-RB-3A	10/5/2015	Sample	280752351	ST012-Monthly SEE Performance	LF	165	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-RB-3A	11/2/2015	Sample	280764301	ST012-Monthly SEE Performance	LF	165	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-RB-3A	11/10/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	165	NA		NA		NA		0.00087	F	0.0026	J	NA		0.00067	F	NA		NA		0.00071	F	NA		NA		0.000057	F	NA		0.046				NA		NA		NA		NA				NA		NA	
ST012-RB-3A	12/3/2015	Sample	280776451	ST012-Monthly SEE Performance	LF	165	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-RB-3A	1/5/2016	Sample	280786501	ST012-Monthly SEE Performance	LF	165	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-RB-3A	2/3/2016	Sample	280795361	ST012-Monthly SEE Performance	LF	165	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-RB-3A	3/7/2016	Sample	280806351	ST012-Monthly SEE Performance	LF	165	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-RB-3A	4/4/2016	Sample	280817321	ST012-Monthly SEE Performance	LF	165	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-RB-3A	6/3/2016	Sample	280840671	ST012-Monthly SEE Performance	LF	165	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-U02	1/5/2015	Sample	280642701	ST012-Monthly SEE Performance	LF	165	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-U02	1/27/2015	Sample	280649351	ST012-Monthly SEE Performance	LF	165	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-U02	3/9/2015	Sample	280664241	ST012-Monthly SEE Performance	LF	165	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-U02	4/4/2015	Sample	280675551	ST012-Monthly SEE Performance	LF	165	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-U02	5/18/2015	Sample	280696871	ST012-Monthly SEE Performance	LF	165	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-U02	6/15/2015	Sample	280709921	ST012-Monthly SEE Performance	LF	165	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-U02	7/13/2015	Sample	280718821	ST012-Monthly SEE Performance	LF	165	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-U02	8/3/2015	Sample	280727451	ST012-Monthly SEE Performance	LF	165	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-U02	8/31/2015	Sample	280737501	ST012-Monthly SEE Performance	LF	165	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-U02	10/6/2015	Sample	280752351	ST012-Monthly SEE Performance	LF	165	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-U02	11/3/2015	Sample	280764301	ST012-Monthly SEE Performance	LF	165	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-U02	11/10/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	165	NA		NA		NA		0.005	F	0.0034	J	NA		0.0033	J	NA		NA		0.0074		NA		NA		0.000089	F	NA		0.014	F			NA		NA		NA		NA				NA		NA	
ST012-U02	12/1/2015	Sample	280775341	ST012-Monthly SEE Performance	LF	165	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-U02	1/5/2016	Sample	280786501	ST012-Monthly SEE Performance	LF	165	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-U02	2/2/2016	Sample	280795361	ST012-Monthly SEE Performance	LF	165	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-U02	3/2/2016	Sample	280803391	ST012-Monthly SEE Performance	LF	165	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-U02	4/5/2016	Sample	280817321	ST012-Monthly SEE Performance	LF	165	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-U02	5/31/2016	Sample	280839951	ST012-Monthly SEE Performance	LF	165	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-U11	1/5/2015	Sample	280642701	ST012-Monthly SEE Performance	LF	165	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-U11	1/27/2015	Sample	280649351	ST012-Monthly SEE Performance	LF	165	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-U11	3/10/2015	Sample	280664241	ST012-Monthly SEE Performance	LF	165	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-U11	4/6/2015	Sample	280675551	ST012-Monthly SEE Performance	LF	165	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-U11	5/19/2015	Sample	280696871	ST012-Monthly SEE Performance	LF	165	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-U11	6/16/2015	Sample	280709921	ST012-Monthly SEE Performance	LF	165	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-U11	7/13/2015	Sample	280718821	ST012-Monthly SEE Performance	LF	165	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-U11	8/3/2015	Sample	280727451	ST012-Monthly SEE Performance	LF	165	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-U11	9/1/2015	Sample	280737051/2	ST012-Monthly SEE Performance	LF	165	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				750		180		9.5		< 0.1	U			210		2100	
ST012-U11	9/2/2015	Sample	280737051/2	ST012-Monthly SEE Performance	LF	165	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				540		120		6.3		< 0.1	U			210		1300	
ST012-U11	10/6/2015	Sample	280752351	ST012-Monthly SEE Performance	LF	165	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-U11	11/3/2015	Sample	280764301	ST012-Monthly SEE Performance	LF	165	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-U11	11/11/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	165	NA		NA		NA		0.001	F	0.00065	F	NA		0.00038	F	NA		NA		0.0015	F	NA		NA		0.00007	F	NA		0.004	F			NA		NA		NA		NA				NA		NA	
ST012-U11	12/1/2015	Sample	280775341	ST012-Monthly SEE Performance	LF	165	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-U11	1/6/2016	Sample	280786501	ST012-Monthly SEE Performance	LF	165	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	
ST012-U11	2/2/2016	Sample	280795361	ST012-Monthly SEE Performance	LF	165	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA				NA		NA	

ST012 - GROUNDWATER SAMPLE ANALYTICAL RESULTS BY LOCATION, SAMPLE DATE, AND PARAMETER

Location ID	Sample Type	Sample Date	Lab Report #	Name of Sampling Program	Sampling Method	Sample Depth (ft btoc)	Total Metals by EPA Method SW6020A															Mercury, Total by EPA Method SW7470	Anions by EPA Methods E300.0/SW9056				Alkalinity by EPA Method SM2320B	Total Dissolved Solids by EPA Method SM2540C
							Barium	Cadmium	Calcium	Chromium	Copper	Iron	Lead	Magnesium	Manganese	Nickel	Potassium	Selenium	Silver	Sodium	Zinc		Chloride	Sulfate	Nitrogen, nitrate	Phosphorus, Total		
							mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L
ST012-U11	3/1/2016	Sample	280803391	ST012-Monthly SEE Performance	LF	165	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U11	4/6/2016	Sample	280818061	ST012-Monthly SEE Performance	LF	165	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U12	1/6/2015	Sample	280642701	ST012-Monthly SEE Performance	LF	165	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U12	1/27/2015	Sample	280649351	ST012-Monthly SEE Performance	LF	165	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U12	3/9/2015	Sample	280664241	ST012-Monthly SEE Performance	LF	165	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U12	4/6/2015	Sample	280675551	ST012-Monthly SEE Performance	LF	165	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U12	5/19/2015	Sample	280696871	ST012-Monthly SEE Performance	LF	165	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U12	6/16/2015	Sample	280709921	ST012-Monthly SEE Performance	LF	165	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U12	7/13/2015	Sample	280718821	ST012-Monthly SEE Performance	LF	165	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U12	8/3/2015	Sample	280727451	ST012-Monthly SEE Performance	LF	165	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U12	9/3/2015	Sample	280737901	ST012-Monthly SEE Performance	LF	165	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U12	10/6/2015	Sample	280752351	ST012-Monthly SEE Performance	LF	165	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U12	11/3/2015	Sample	280764301	ST012-Monthly SEE Performance	LF	165	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U12	11/11/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	165	NA	NA	NA	0.00062 F	0.00069 F	NA	< 0.003 U	NA	NA	0.0011 F	NA	NA	< 0.005 U	NA	0.0034 F	NA	NA	NA	NA	NA	NA	NA
ST012-U12	12/2/2015	Sample	280775341	ST012-Monthly SEE Performance	LF	165	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U12	1/6/2016	Sample	280786501	ST012-Monthly SEE Performance	LF	165	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U12	1/6/2016	Duplicate	280786501	ST012-Monthly SEE Performance	LF	165	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U12	2/2/2016	Sample	280795361	ST012-Monthly SEE Performance	LF	165	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U12	3/2/2016	Sample	280803391	ST012-Monthly SEE Performance	LF	165	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U12	4/6/2016	Sample	280818061	ST012-Monthly SEE Performance	LF	165	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U12	6/2/2016	Sample	280839951	ST012-Monthly SEE Performance	LF	165	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U12	6/2/2016	Duplicate	280839951	ST012-Monthly SEE Performance	LF	165	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U37	1/6/2015	Sample	280642701	ST012-Monthly SEE Performance	LF	164	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U37	1/27/2015	Sample	280649351	ST012-Monthly SEE Performance	LF	164	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U37	3/10/2015	Sample	280664241	ST012-Monthly SEE Performance	LF	164	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U37	4/6/2015	Sample	280675551	ST012-Monthly SEE Performance	LF	164	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U37	5/19/2015	Sample	280696871	ST012-Monthly SEE Performance	LF	164	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U37	6/16/2015	Sample	280709921	ST012-Monthly SEE Performance	LF	164	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U37	7/14/2015	Sample	280718821	ST012-Monthly SEE Performance	LF	164	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U37	8/4/2015	Sample	280727451	ST012-Monthly SEE Performance	LF	164	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U37	9/3/2015	Sample	280737901	ST012-Monthly SEE Performance	LF	164	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U37	10/6/2015	Sample	280752351	ST012-Monthly SEE Performance	LF	164	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U37	11/3/2015	Sample	280764301	ST012-Monthly SEE Performance	LF	164	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U37	11/11/2015	Sample	280768761	ST012-Annual GW Monitoring Event	LF	164	NA	NA	NA	< 0.01 U	< 0.002 U	NA	< 0.015 U	NA	NA	< 0.003 U	NA	NA	0.000058 F	NA	< 0.02 U	NA	NA	NA	NA	NA	NA	NA
ST012-U37	12/2/2015	Sample	280775341	ST012-Monthly SEE Performance	LF	164	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U37	1/6/2016	Sample	280786501	ST012-Monthly SEE Performance	LF	164	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U37	2/4/2016	Sample	280795371	ST012-Monthly SEE Performance	LF	164	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U37	3/2/2016	Sample	280803391	ST012-Monthly SEE Performance	LF	164	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U37	4/6/2016	Sample	280818061	ST012-Monthly SEE Performance	LF	164	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U37	6/3/2016	Sample	280840671	ST012-Monthly SEE Performance	LF	164	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U38	1/6/2015	Sample	280642701	ST012-Monthly SEE Performance	LF	165	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U38	1/28/2015	Sample	280649351	ST012-Monthly SEE Performance	LF	165	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U38	3/10/2015	Sample	280664241	ST012-Monthly SEE Performance	LF	165	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U38	4/6/2015	Sample	280675551	ST012-Monthly SEE Performance	LF	165	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U38	5/19/2015	Sample	280696871	ST012-Monthly SEE Performance	LF	165	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U38	6/16/2015	Sample	280709921	ST012-Monthly SEE Performance	LF	165	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U38	7/14/2015	Sample	280718821	ST012-Monthly SEE Performance	LF	165	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U38	8/4/2015	Sample	280727451	ST012-Monthly SEE Performance	LF	165	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U38	9/9/2015	Sample	280741121	ST012-Monthly SEE Performance	LF	165	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U38	10/7/2015	Sample	280752351	ST012-Monthly SEE Performance	LF	165	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U38	11/4/2015	Sample	280764301	ST012-Monthly SEE Performance	LF	165	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U38	11/12/2015	Sample	280768761	ST012-Annual GW Monitoring Event	LF	165	NA	NA	NA	< 0.01 U	0.00061 F	NA	< 0.015 U	NA	NA	0.00052 F	NA	NA	< 0.005 U	NA	0.0029 F	NA	NA	NA	NA	NA	NA	NA
ST012-U38	11/12/2015	Duplicate	280768761	ST012-Annual GW Monitoring Event	LF	215	NA	NA	NA	< 0.01 U	< 0.002 U	NA	< 0.015 U	NA	NA	0.00056 F	NA	NA	< 0.005 U	NA	0.0022 F	NA	NA	NA	NA	NA	NA	NA
ST012-U38	12/2/2015	Sample	280775341	ST012-Monthly SEE Performance	LF	165	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U38	1/7/2016	Sample	280786951	ST012-Monthly SEE Performance	LF	165	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U38	2/3/2016	Sample	280795361	ST012-Monthly SEE Performance	LF	165	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U38	3/3/2016	Sample	280804691	ST012-Monthly SEE Performance	LF	165	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U38	4/5/2016	Sample	280817321	ST012-Monthly SEE Performance	LF	165	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U38	6/1/2016	Sample	280839951	ST012-Monthly SEE Performance	LF	165	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-U38	6/1/2016	Duplicate	280839951	ST012-Monthly SEE Performance	LF	165	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W11	1/8/2015	Sample	280642831	ST012-Monthly SEE Performance	LF	213	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W11	1/30/2015	Sample	280649501	ST012-Monthly SEE Performance	LF	213	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W11	3/12/2015	Sample	280665591	ST012-Monthly SEE Performance	LF	213	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W11	4/8/2015	Sample	280677351	ST012-Monthly SEE Performance	LF	213	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W11	6/13/2016	Sample	280844401	ST012-Monthly SEE Performance	LF	213	NA	NA	460	NA	NA	4.8	NA	100	3.7	NA	8.6	NA	NA	83	NA	NA	1200	46	0.4 F	< 0.5 U	170	NA
ST012-W12	1/8/2015	Sample	280642831	ST012-Monthly SEE Performance	LF	214	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W12	1/29/2015	Sample	280649501	ST012-Monthly SEE Performance	LF	214	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W12	3/11/2015	Sample	280665591	ST012-Monthly SEE Performance	LF	214	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W12	4/7/2015	Sample	280677351	ST012-Monthly SEE Performance	LF	214	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W12	5/21/2015	Sample	280698021	ST012-Monthly SEE Performance	LF	214	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W12	6/18/2015	Sample	280710361	ST012-Monthly SEE Performance	LF	214	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W12	7/15/2015	Sample	280720431	ST012-Monthly SEE Performance	LF	214	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W12	8/5/2015	Sample	280728461	ST012-Monthly SEE Performance	LF	214	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W12	9/2/2015	Sample	280737051/2	ST012-Monthly SEE Performance	LF	214	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	960	180	3.6	< 0.1 U	130	2300
ST012-W12	9/2/2015	Sample	280737051/2	ST012-Monthly SEE Performance	LF	214	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	680	100	2.2 M	< 0.1 UM	130	1700
ST012-W12	10/8/2015	Sample	280753161	ST012-Monthly SEE Performance	LF	214	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W12	11/5/2015	Sample	280765771	ST012-Monthly SEE Performance	LF	214	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W12	11/10/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	214	NA	NA	NA	0.0009 F	0.003 J	NA	0.00024 F	NA	NA	0.0012 F	NA	NA	< 0.005 U	NA	0.0061 F	NA	NA	NA	NA	NA	NA	NA
ST012-W12	12/4/2015	Sample	280776451	ST012-Monthly SEE Performance	LF	214	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W12	1/8/2016	Sample	280786951	ST012-Monthly SEE Performance	LF	214	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W12	2/4/2016	Sample	280795371	ST012-Monthly SEE Performance	LF	214	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W12	3/8/2016	Sample	280806351	ST012-Monthly SEE Performance	LF	214	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W12	4/6/2016	Sample	280818061	ST012-Monthly SEE Performance	LF	214	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W12	6/2/2016	Sample	280839951	ST012-Monthly SEE Performance	LF	214	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W24	1/8/2015	Sample	280642831	ST012-Monthly SEE Performance	LF	216	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W24	1/29/2015	Sample	280649501	ST012-Monthly SEE Performance	LF	216	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W24	3/11/2015	Sample	280665591	ST012-Monthly SEE Performance	LF	216	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W24	4/7/2015	Sample	280675551	ST012-Monthly SEE Performance	LF	216	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W24	5/20/2015	Sample	280696871	ST012-Monthly SEE Performance	LF	216	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W24	6/18/2015	Sample	280710361	ST012-Monthly SEE Performance	LF	216	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W24	7/16/2015	Sample	280720431	ST012-Monthly SEE Performance	LF	216	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W24	8/7/2015	Sample	280728461	ST012-Monthly SEE Performance	LF	216	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

ST012 - GROUNDWATER SAMPLE ANALYTICAL RESULTS BY LOCATION, SAMPLE DATE, AND PARAMETER

Location ID	Sample Type	Sample Date	Lab Report #	Name of Sampling Program	Sampling Method	Sample Depth (ft btoc)	Total Metals by EPA Method SW6020A																								Mercury, Total by EPA Method SW7470		Anions by EPA Methods E300.0/SW9056										Alkalinity by EPA Method SM2320B		Total Dissolved Solids by EPA Method SM2540C	
							Barium		Cadmium		Calcium		Chromium		Copper		Iron		Lead		Magnesium		Manganese		Nickel		Potassium		Selenium		Silver		Sodium		Zinc				Chloride		Sulfate		Nitrogen, nitrate		Phosphorus, Total			
							mg/L		mg/L		mg/L		mg/L		mg/L		mg/L		mg/L		mg/L		mg/L		mg/L		mg/L		mg/L		mg/L		mg/L		mg/L				mg/L		mg/L		mg/L		mg/L		mg/L		mg/L	
ST012-W24	8/31/2015	Sample	280737501	ST012-Monthly SEE Performance	LF	216	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W24	10/8/2015	Sample	280753161	ST012-Monthly SEE Performance	LF	216	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W24	11/5/2015	Sample	280765771	ST012-Monthly SEE Performance	LF	216	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W24	11/9/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	216	NA		NA		NA		0.016		0.0021	J	NA		0.00066	F	NA		NA		0.061		NA		NA		0.000033	F	NA		0.023	J			NA		NA		NA		NA		NA		NA	
ST012-W24	12/3/2015	Sample	280776451	ST012-Monthly SEE Performance	LF	216	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W24	1/8/2016	Sample	280786951	ST012-Monthly SEE Performance	LF	216	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W24	2/3/2016	Sample	280795361	ST012-Monthly SEE Performance	LF	216	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W24	3/7/2016	Sample	280806351	ST012-Monthly SEE Performance	LF	216	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W24	4/4/2016	Sample	280817321	ST012-Monthly SEE Performance	LF	216	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W24	6/1/2016	Sample	280839951	ST012-Monthly SEE Performance	LF	216	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W29	7/17/2015	Sample	280720211	ST012-Monthly SEE Performance	LF	215	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W29	8/7/2015	Sample	280728461	ST012-Monthly SEE Performance	LF	215	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W29	8/7/2015	Sample	280728461	ST012-Monthly SEE Performance	LF	225	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W29	8/7/2015	Sample	280728461	ST012-Monthly SEE Performance	LF	215	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W29	11/11/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	215	NA		NA		NA		0.87		0.0045	J	NA		< 0.003	U	NA		NA		0.15		NA		NA		< 0.005	U	NA		0.0024	F			NA		NA		NA		NA		NA		NA	
ST012-W30	1/9/2015	Sample	280642831	ST012-Monthly SEE Performance	LF	216	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W30	1/29/2015	Sample	280649501	ST012-Monthly SEE Performance	LF	216	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W30	3/12/2015	Sample	280665591	ST012-Monthly SEE Performance	LF	216	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W30	4/8/2015	Sample	280677351	ST012-Monthly SEE Performance	LF	216	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W30	5/21/2015	Sample	280697621	ST012-Monthly SEE Performance	LF	216	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W30	6/19/2015	Sample	280710361	ST012-Monthly SEE Performance	LF	216	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W30	7/15/2015	Sample	280720431	ST012-Monthly SEE Performance	LF	216	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W30	8/5/2015	Sample	280728461	ST012-Monthly SEE Performance	LF	216	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W30	9/10/2015	Sample	280741121	ST012-Monthly SEE Performance	LF	216	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W30	10/8/2015	Sample	280753161	ST012-Monthly SEE Performance	LF	216	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W30	11/6/2015	Sample	280765771	ST012-Monthly SEE Performance	LF	216	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W30	11/11/2015	Sample	280768761	ST012-Annual GW Monitoring Event	LF	216	NA		NA		NA		0.0012	F	0.00083	F	NA		< 0.015	U	NA		NA		0.0014	F	NA		NA		< 0.005	U	NA		0.01	F			NA		NA		NA		NA		NA		NA	
ST012-W30	12/7/2015	Sample	280776941	ST012-Monthly SEE Performance	LF	216	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W30	1/11/2016	Sample	280787461	ST012-Monthly SEE Performance	LF	216	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W30	2/5/2016	Sample	280795371	ST012-Monthly SEE Performance	LF	216	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W30	3/9/2016	Sample	280806351	ST012-Monthly SEE Performance	LF	216	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W30	3/9/2016	Duplicate	280806351	ST012-Monthly SEE Performance	LF	216	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W30	4/7/2016	Sample	280818061	ST012-Monthly SEE Performance	LF	216	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W30	6/3/2016	Sample	280840671	ST012-Monthly SEE Performance	LF	216	0.11		0.0008	F	220		0.0011	F	NA		7.3		< 0.015	U	44		4.3		NA		8.3		< 0.022	U	0.0012	F	61		0.0084	F	< 0.0002	U	490		3.1	F	< 0.5	U	NA		160		NA	
ST012-W34	1/6/2015	Sample	280642701	ST012-Monthly SEE Performance	LF	214	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W34	1/28/2015	Sample	280649351	ST012-Monthly SEE Performance	LF	214	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W34	3/10/2015	Sample	280664241	ST012-Monthly SEE Performance	LF	214	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W34	4/7/2015	Sample	280675551	ST012-Monthly SEE Performance	LF	214	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W34	5/20/2015	Sample	280696871	ST012-Monthly SEE Performance	LF	214	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W34	6/17/2015	Sample	280710361	ST012-Monthly SEE Performance	LF	214	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W34	7/14/2015	Sample	280718821	ST012-Monthly SEE Performance	LF	214	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W34	8/4/2015	Sample	280727451	ST012-Monthly SEE Performance	LF	214	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W34	9/9/2015	Sample	280741121	ST012-Monthly SEE Performance	LF	214	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W34	10/7/2015	Sample	280752351	ST012-Monthly SEE Performance	LF	214	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W34	11/5/2015	Sample	280765771	ST012-Monthly SEE Performance	LF	214	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W34	11/10/2015	Sample	280767551	ST012-Annual GW Monitoring Event	LF	214	NA		NA		NA		0.00053	F	0.001	F	NA		0.00026	F	NA		NA		0.0012	F	NA		NA		< 0.005	U	NA		0.009	F			NA		NA		NA		NA		NA		NA	
ST012-W34	12/3/2015	Sample	280776451	ST012-Monthly SEE Performance	LF	214	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W34	1/7/2016	Sample	280786951	ST012-Monthly SEE Performance	LF	214	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W34	2/4/2016	Sample	280795371	ST012-Monthly SEE Performance	LF	214	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W34	2/4/2016	Duplicate	280795371	ST012-Monthly SEE Performance	LF	214	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W34	3/8/2016	Sample	280806351	ST012-Monthly SEE Performance	LF	214	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W34	4/7/2016	Sample	280818061	ST012-Monthly SEE Performance	LF	214	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W34	4/7/2016	Duplicate	280818061	ST012-Monthly SEE Performance	LF	214	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W35	11/12/2015	Sample	280768761	ST012-Annual GW Monitoring Event	LF	214	NA		NA		NA		0.0032	F	< 0.002	U	NA		< 0.015	U	NA		NA		< 0.003	U	NA		NA		< 0.005	U	NA		< 0.02	U			NA		NA		NA		NA		NA		NA	
ST012-W36	1/8/2015	Sample	280642831	ST012-Monthly SEE Performance	LF	215	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W36	1/8/2015	Duplicate	280642831	ST012-Monthly SEE Performance	LF	215	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W36	1/29/2015	Sample	280649501	ST012-Monthly SEE Performance	LF	215	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W36	1/29/2015	Duplicate	280649501	ST012-Monthly SEE Performance	LF	215	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W36	3/12/2015	Sample	280665591	ST012-Monthly SEE Performance	LF	215	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W36	3/12/2015	Duplicate	280665591	ST012-Monthly SEE Performance	LF	215	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W36	4/8/2015	Sample	280677351	ST012-Monthly SEE Performance	LF	215	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W36	4/8/2015	Duplicate	280677351	ST012-Monthly SEE Performance	LF	215	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W36	5/21/2015	Sample	280697621	ST012-Monthly SEE Performance	LF	215	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W36	5/21/2015	Duplicate	280697621	ST012-Monthly SEE Performance	LF	215	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W36	6/18/2015	Sample	280710361	ST012-Monthly SEE Performance	LF	215	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W36	6/18/2015	Duplicate	280710361	ST012-Monthly SEE Performance	LF	215	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W36	7/15/2015	Sample	280720431	ST012-Monthly SEE Performance	LF	215	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W36	7/15/2015	Duplicate	280720431	ST012-Monthly SEE Performance	LF	215	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W36	8/5/2015	Sample	280728461	ST012-Monthly SEE Performance	LF	215	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W36	8/5/2015	Duplicate	280728461	ST012-Monthly SEE Performance	LF	215	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W36	9/10/2015	Sample	280741121	ST012-Monthly SEE Performance	LF	215	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W36	9/10/2015	Duplicate	280741121	ST012-Monthly SEE Performance	LF	215	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W36	10/8/2015	Sample	280753161	ST012-Monthly SEE Performance	LF	215	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W36	10/8/2015	Duplicate	280753161	ST012-Monthly SEE Performance	LF	215	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W36	11/6/2015	Sample	280765771	ST012-Monthly SEE Performance	LF	215	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W36	11/6/2015	Duplicate	280765771	ST012-Monthly SEE Performance	LF	215	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W36	11/12/2015	Sample	280768761	ST012-Annual GW Monitoring Event	LF	215	NA		NA		NA		0.00066	F	< 0.002	U	NA		< 0.015	U	NA		NA		0.0016	F	NA		NA		< 0.005	U	NA		0.003	F			NA		NA		NA		NA		NA		NA	
ST012-W36	12/7/2015	Sample	280776941	ST012-Monthly SEE Performance	LF	215	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W36	12/7/2015	Duplicate	280776941	ST012-Monthly SEE Performance	LF	215	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W36	2/24/2016	Sample	280801791	ST012-Monthly SEE Performance	LF	215	NA		NA		NA		< 0.01	U	< 0.002	U	NA		< 0.003	U	NA		NA		0.0009	F	NA		NA		0.000034	F	NA		< 0.02	U			NA		NA		NA		NA		NA		NA	
ST012-W36	2/24/2016	Duplicate	280801791	ST012-Monthly SEE Performance	LF	215	NA		NA		NA		< 0.01	U	0.00061	F	NA		0.0007	F	NA		NA		0.00073	F	NA		NA		< 0.005	U	NA		< 0.02	U			NA		NA		NA		NA		NA		NA	
ST012-W36	3/9/2016	Sample	280806351	ST012-Monthly SEE Performance	LF	215	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W36	4/7/2016	Sample	280818061	ST012-Monthly SEE Performance	LF	215	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W37	1/9/2015	Sample	280642831	ST012-Monthly SEE Performance	LF	214	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W37	1/30/2015	Sample	280649501	ST012-Monthly SEE Performance	LF	214	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W37	3/12/2015	Sample	280665591	ST012-Monthly SEE Performance	LF	214	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W37	4/9/2015	Sample	280677351	ST012-Monthly SEE Performance	LF	214	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W38	1/7/2015	Sample	280642701	ST012-Monthly SEE Performance	LF	215	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W38	1/7/2015	Duplicate	280642701	ST012-Monthly SEE Performance	LF	215	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W38	1/28/2015	Sample	280649351	ST012-Monthly SEE Performance	LF	215	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W38	1/28/2015	Duplicate	280649351	ST012-Monthly SEE Performance	LF	215	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W38	3/10/2015	Sample	280664241	ST012-Monthly SEE Performance	LF	215	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	
ST012-W38	3/10/2015	Duplicate	280664241	ST012-Monthly SEE Performance	LF	215	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA				NA		NA		NA		NA		NA		NA	

ST012 - GROUNDWATER SAMPLE ANALYTICAL RESULTS BY LOCATION, SAMPLE DATE, AND PARAMETER

Location ID	Sample Type	Sample Date	Lab Report #	Name of Sampling Program	Sampling Method	Sample Depth (ft btoc)	Total Metals by EPA Method SW6020A															Mercury, Total by EPA Method SW7470	Anions by EPA Methods E300.0/SW9056				Alkalinity by EPA Method SM2320B	Total Dissolved Solids by EPA Method SM2540C
							Barium mg/L	Cadmium mg/L	Calcium mg/L	Chromium mg/L	Copper mg/L	Iron mg/L	Lead mg/L	Magnesium mg/L	Manganese mg/L	Nickel mg/L	Potassium mg/L	Selenium mg/L	Silver mg/L	Sodium mg/L	Zinc mg/L	mg/L	Chloride mg/L	Sulfate mg/L	Nitrogen, nitrate mg/L	Phosphorus, Total mg/L	mg/L	mg/L
ST012-W38	Sample	4/7/2015	280675551	ST012-Monthly SEE Performance	LF	215	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W38	Duplicate	4/7/2015	280675551	ST012-Monthly SEE Performance	LF	215	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W38	Sample	5/20/2015	280696871	ST012-Monthly SEE Performance	LF	215	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W38	Duplicate	5/20/2015	280696871	ST012-Monthly SEE Performance	LF	215	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W38	Sample	6/17/2015	280709921	ST012-Monthly SEE Performance	LF	215	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W38	Duplicate	6/17/2015	280709921	ST012-Monthly SEE Performance	LF	215	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W38	Sample	7/14/2015	280718821	ST012-Monthly SEE Performance	LF	215	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W38	Duplicate	7/14/2015	280718821	ST012-Monthly SEE Performance	LF	215	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W38	Sample	8/4/2015	280727451	ST012-Monthly SEE Performance	LF	215	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W38	Duplicate	8/4/2015	280727451	ST012-Monthly SEE Performance	LF	215	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W38	Sample	9/9/2015	280741121	ST012-Monthly SEE Performance	LF	215	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W38	Duplicate	9/9/2015	280741121	ST012-Monthly SEE Performance	LF	215	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W38	Sample	10/7/2015	280752351	ST012-Monthly SEE Performance	LF	215	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W38	Duplicate	10/7/2015	280752351	ST012-Monthly SEE Performance	LF	215	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W38	Sample	11/4/2015	280764301	ST012-Monthly SEE Performance	LF	215	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W38	Duplicate	11/4/2015	280764301	ST012-Monthly SEE Performance	LF	215	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W38	Sample	11/12/2015	280768761	ST012-Annual GW Monitoring Event	LF	215	NA	NA	NA	< 0.01 U	0.0035	NA	< 0.015 U	NA	NA	0.0022 F	NA	NA	< 0.005 U	NA	0.011 F	NA	NA	NA	NA	NA	NA	NA
ST012-W38	Duplicate	11/12/2015	280768761	ST012-Annual GW Monitoring Event	LF	215	NA	NA	NA	< 0.01 U	0.0023	NA	< 0.015 U	NA	NA	0.014	NA	NA	< 0.005 U	NA	0.0085 F	NA	NA	NA	NA	NA	NA	NA
ST012-W38	Sample	12/4/2015	280776451	ST012-Monthly SEE Performance	LF	215	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W38	Duplicate	12/4/2015	280776451	ST012-Monthly SEE Performance	LF	215	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W38	Sample	1/7/2016	280786951	ST012-Monthly SEE Performance	LF	215	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W38	Duplicate	1/7/2016	280786951	ST012-Monthly SEE Performance	LF	215	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W38	Sample	2/3/2016	280795361	ST012-Monthly SEE Performance	LF	215	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W38	Duplicate	2/3/2016	280795361	ST012-Monthly SEE Performance	LF	215	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W38	Sample	3/3/2016	280804691	ST012-Monthly SEE Performance	LF	215	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W38	Duplicate	3/3/2016	280804691	ST012-Monthly SEE Performance	LF	215	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W38	Sample	4/5/2016	280817321	ST012-Monthly SEE Performance	LF	215	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W38	Duplicate	4/5/2016	280817321	ST012-Monthly SEE Performance	LF	215	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ST012-W38	Sample	6/1/2016	280839951	ST012-Monthly SEE Performance	LF	215	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes:

DRO - Diesel Range Organics
ft btoc - feet, below top of casing
GRO - Gasoline Range Organics
LF - Low Flow
mg/L - milligrams per liter
TPH - Total Petroleum Hydrocarbons
ug/L - micrograms per liter

Data Qualifier Definitions:

B - The analyte was detected, estimated due to blank contamination.
F - The analyte was detected, estimated above the MDL and below the RL.
J - The analyte was detected, estimated due to QC criteria.
M - The analyte was detected, matrix interference.
NA - Not Analyzed.
U - The analyte was not detected above the RL.
UJ - The analyte was not detected, estimated due to QC criteria.
UM - The analyte was not detected, matrix interference.
< - Not detected at or above the RL.