Station	Sample ID	Date	Time	SampType	Analyte	T or D	Method	Result	Units	MDL	MDL Unit	RL	Lab Q	Val Q
LSS	LSS	9/9/2009	14:05	Environmental Sample	Aluminum	D	EPA 6010B	0.0192	mg/L	0.0192	mg/L	0.0808	U	
LSS	LSS	9/9/2009	14:05	Environmental Sample	Aluminum	T	EPA 6010B	0.019	mg/L	0.019	mg/L	0.08	U	
LSS	LSS	9/9/2009	14:05	Environmental Sample	Antimony	D	EPA 6020	0.00027	mg/L	0.00022	mg/L	0.001	B	U
LSS	LSS	9/9/2009	14:05	Environmental Sample	Antimony	T	EPA 6020	0.00022	mg/L	0.00022	mg/L	0.001	U	
LSS	LSS	9/9/2009	14:05	Environmental Sample	Arsenic	D	EPA 6020	0.00092	mg/L	0.0005	mg/L	0.0015	B	
LSS	LSS	9/9/2009	14:05	Environmental Sample	Arsenic	T	EPA 6020	0.00085	mg/L	0.0005	mg/L	0.0015	B	
LSS	LSS	9/9/2009	14:05	Environmental Sample	Barium	D	EPA 6020	0.0443	mg/L	0.00003	mg/L	0.00051		
LSS	LSS	9/9/2009	14:05	Environmental Sample	Barium	T	EPA 6020	0.0456	mg/L	0.00003	mg/L	0.0005		
LSS	LSS	9/9/2009	14:05	Environmental Sample	Beryllium	D	EPA 6020	0.00003	mg/L	0.00003	mg/L	0.0005	U	
LSS	LSS	9/9/2009	14:05	Environmental Sample	Beryllium	T	EPA 6020	0.00003	mg/L	0.00003	mg/L	0.0005	U	
LSS	LSS	9/9/2009	14:05	Environmental Sample	Bicarbonate	T	SM 2320B	200	mg/L	0.3	mg/L	1		
LSS	LSS	9/9/2009	14:05	Environmental Sample	Boron	D	EPA 6010B	0.013	mg/L	0.0111	mg/L	0.0404	B	
LSS	LSS	9/9/2009	14:05	Environmental Sample	Boron	T	EPA 6010B	0.011	mg/L	0.011	mg/L	0.04	B	
LSS	LSS	9/9/2009	14:05	Environmental Sample	Cadmium	D	EPA 6020	0.00003	mg/L	0.00002	mg/L	0.0005	B	
LSS	LSS	9/9/2009	14:05	Environmental Sample	Cadmium	T	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
LSS	LSS	9/9/2009	14:05	Environmental Sample	Calcium	D	EPA 6010B	49.9	mg/L	0.0121	mg/L	0.0404		J-
LSS	LSS	9/9/2009	14:05	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.3	mg/L	1	U	
LSS	LSS	9/9/2009	14:05	Environmental Sample	COD	T	EPA 410.4	5	mg/L	1.1	mg/L	5	U	
LSS	LSS	9/9/2009	14:05	Environmental Sample	Chloride	T	EPA 300.0	4.26	mg/L	0.05	mg/L	0.2		
LSS	LSS	9/9/2009	14:05	Environmental Sample	Chromium	D	EPA 6020	0.0037	mg/L	0.00023	mg/L	0.001		
LSS	LSS	9/9/2009	14:05	Environmental Sample	Chromium	T	EPA 6020	0.0006	mg/L	0.00023	mg/L	0.001	B	U
LSS	LSS	9/9/2009	14:05	Environmental Sample	Cobalt	D	EPA 6020	0.00016	mg/L	0.00001	mg/L	0.0005	B	U
LSS	LSS	9/9/2009	14:05	Environmental Sample	Cobalt	T	EPA 6020	0.00007	mg/L	0.00001	mg/L	0.0005	B	U
LSS	LSS	9/9/2009	14:05	Environmental Sample	Copper	D	EPA 6020	0.00016	mg/L	0.000074	mg/L	0.00051	B	
LSS	LSS	9/9/2009	14:05	Environmental Sample	Copper	T	EPA 6020	0.00018	mg/L	0.000073	mg/L	0.0005	B	U
LSS	LSS	9/9/2009	14:05	Environmental Sample	DMDSe	D	HPLC-ICP-DRC-MS	0.00054	mg/L	0.00054	mg/L	0.0015	U, V	
LSS	LSS	9/9/2009	14:05	Environmental Sample	DMSe	D	HPLC-ICP-DRC-MS	0.0002	mg/L	0.0002	mg/L	0.00072	U	UJ
LSS	LSS	9/9/2009	14:05	Environmental Sample	Fluoride	T	EPA 300.0	0.247	mg/L	0.023	mg/L	0.1		
LSS	LSS	9/9/2009	14:05	Environmental Sample	Hardness	D	SM2340B	212	mg/L	0.105	mg/L	0.354		
LSS	LSS	9/9/2009	14:05	Environmental Sample	Iodide	T	EPA 300.0	0.05	mg/L	0.05	mg/L	0.1	U	
LSS	LSS	9/9/2009	14:05	Environmental Sample	Iron	D	EPA 6010B	0.0182	mg/L	0.0182	mg/L	0.0606	U	
LSS	LSS	9/9/2009	14:05	Environmental Sample	Iron	T	EPA 6010B	0.018	mg/L	0.018	mg/L	0.06	U	
LSS	LSS	9/9/2009	14:05	Environmental Sample	Lead	D	EPA 6020	0.00005	mg/L	0.00005	mg/L	0.0005	U	
LSS	LSS	9/9/2009	14:05	Environmental Sample	Lead	T	EPA 6020	0.00005	mg/L	0.00005	mg/L	0.0005	U	
LSS	LSS	9/9/2009	14:05	Environmental Sample	Magnesium	D	EPA 6010B	21.1	mg/L	0.0182	mg/L	0.0606		
LSS	LSS	9/9/2009	14:05	Environmental Sample	Manganese	D	EPA 6020	0.0051	mg/L	0.00002	mg/L	0.0001		J+
LSS	LSS	9/9/2009	14:05	Environmental Sample	Manganese	T	EPA 6020	0.0052	mg/L	0.00002	mg/L	0.0001		J+
LSS	LSS	9/9/2009	14:05	Environmental Sample	Mercury	D	EPA 7470A	0.00006	mg/L	0.00006	mg/L	0.0002	U	
LSS	LSS	9/9/2009	14:05	Environmental Sample	Mercury	T	EPA 7470A	0.00006	mg/L	0.00006	mg/L	0.0002	U	
LSS	LSS	9/9/2009	14:05	Environmental Sample	Molybdenum	D	EPA 6020	0.0015	mg/L	0.0001	mg/L	0.0005		
LSS	LSS	9/9/2009	14:05	Environmental Sample	Molybdenum	T	EPA 6020	0.0013	mg/L	0.0001	mg/L	0.0005		
LSS	LSS	9/9/2009	14:05	Environmental Sample	Nickel	D	EPA 6020	0.00083	mg/L	0.00011	mg/L	0.0005		U
LSS	LSS	9/9/2009	14:05	Environmental Sample	Nickel	T	EPA 6020	0.0013	mg/L	0.00011	mg/L	0.0005		U
LSS	LSS	9/9/2009	14:05	Environmental Sample	Nitrate/Nitrite as N	T	EPA 353.2	0.182	mg/L	0.0084	mg/L	0.05		
LSS	LSS	9/9/2009	14:05	Environmental Sample	Phosphorus	T	SM 4500-P-E	0.02	mg/L	0.003	mg/L	0.01		
LSS	LSS	9/9/2009	14:05	Environmental Sample	Potassium	D	EPA 6010B	0.781	mg/L	0.0879	mg/L	0.505		
LSS	LSS	9/9/2009	14:05	Environmental Sample	Se(IV)	D	IC-ICP-DRC-MS	0.00098	mg/L	0.00098	mg/L	0.0028	U	
LSS	LSS	9/9/2009	14:05	Environmental Sample	Se(VI)	D	IC-ICP-DRC-MS	0.00921	mg/L	0.0008	mg/L	0.0025		
LSS	LSS	9/9/2009	14:05	Environmental Sample	Selenium	D	EPA 6020	0.0126	mg/L	0.00024	mg/L	0.001		J
LSS	LSS	9/9/2009	14:05	Environmental Sample	Selenium	T	EPA 6020	0.0105	mg/L	0.00024	mg/L	0.001		J
LSS	LSS	9/9/2009	14:05	Environmental Sample	SeMe	D	IC-ICP-DRC-MS	0.00096	mg/L	0.00096	mg/L	0.0025	U	
LSS	LSS	9/9/2009	14:05	Environmental Sample	Silver	D	EPA 6020	0.000026	mg/L	0.000019	mg/L	0.0001	B	U
LSS	LSS	9/9/2009	14:05	Environmental Sample	Silver	T	EPA 6020	0.000019	mg/L	0.000019	mg/L	0.0001	U	
LSS	LSS	9/9/2009	14:05	Environmental Sample	Sodium	D	EPA 6010B	5.06	mg/L	0.0242	mg/L	0.505		
LSS	LSS	9/9/2009	14:05	Environmental Sample	Sulfate as SO4	T	EPA 300.0	14.2	mg/L	0.04	mg/L	0.3		
LSS	LSS	9/9/2009	14:05	Environmental Sample	Thallium	D	EPA 6020	0.00003	mg/L	0.00002	mg/L	0.0005	B	
LSS	LSS	9/9/2009	14:05	Environmental Sample	Thallium	T	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
LSS	LSS	9/9/2009	14:05	Environmental Sample	Total Alkalinity	T	SM 2320B	200	mg/L	0.3	mg/L	1		
LSS	LSS	9/9/2009	14:05	Environmental Sample	Total Diss. Solids	T	SM 2540 C	228	mg/L	4	mg/L	10		
LSS	LSS	9/9/2009	14:05	Environmental Sample	TOC	T	SM 5310B	1	mg/L	0.25	mg/L	1	U	
LSS	LSS	9/9/2009	14:05	Environmental Sample	Total Susp. Solids	T	SM 2540 D	6	mg/L	4.2	mg/L	5		
LSS	LSS	9/9/2009	14:05	Environmental Sample	Uranium	D	EPA 6020	0.00178	mg/L	0.0000082	mg/L	0.000505		
LSS	LSS	9/9/2009	14:05	Environmental Sample	Uranium	T	EPA 6020	0.00175	mg/L	0.0000081	mg/L	0.0005		
LSS	LSS	9/9/2009	14:05	Environmental Sample	Vanadium	D	EPA 6020	0.0023	mg/L	0.0003	mg/L	0.001		
LSS	LSS	9/9/2009	14:05	Environmental Sample	Vanadium	T	EPA 6020	0.0012	mg/L	0.0003	mg/L	0.001		J-
LSS	LSS	9/9/2009	14:05	Environmental Sample	Zinc	D	EPA 6020	0.00075	mg/L	0.00048	mg/L	0.004	B	U
LSS	LSS	9/9/2009	14:05	Environmental Sample	Zinc	T	EPA 6020	0.0017	mg/L	0.00048	mg/L	0.004	B	U
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Aluminum	D	EPA 6010B	0.0192	mg/L	0.0192	mg/L	0.0808	U	
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Aluminum	T	EPA 6010B	0.019	mg/L	0.019	mg/L	0.08	U	
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Antimony	D	EPA 6020	0.00022	mg/L	0.00022	mg/L	0.001	U	
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Antimony	T	EPA 6020	0.00022	mg/L	0.00022	mg/L	0.001	U	
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Arsenic	D	EPA 6020	0.003	mg/L	0.0005	mg/L	0.0015		
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Arsenic	T	EPA 6020	0.0017	mg/L	0.0005	mg/L	0.0015		
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Barium	D	EPA 6020	0.0453	mg/L	0.00003	mg/L	0.00051		
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Barium	T	EPA 6020	0.0474	mg/L	0.00003	mg/L	0.0005		
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Beryllium	D	EPA 6020	0.00003	mg/L	0.00003	mg/L	0.0005	U	
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Beryllium	T	EPA 6020	0.00003	mg/L	0.00003	mg/L	0.0005	U	
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Bicarbonate	T	SM 2320B	197	mg/L	0.3	mg/L	1		
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Boron	D	EPA 6010B	0.0123	mg/L	0.0111	mg/L	0.0404	B	
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Boron	T	EPA 6010B	0.0127	mg/L	0.011	mg/L	0.04	B	
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Cadmium	D	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Cadmium	T	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Calcium	D	EPA 6010B	49.7	mg/L	0.0121	mg/L	0.0404		J-
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.3	mg/L	1	U	
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	COD	T	EPA 410.4	5	mg/L	1.1	mg/L	5	U	

Station	Sample ID	Date	Time	SampType	Analyte	T or D	Method	Result	Units	MDL	MDL Unit	RL	Lab Q	Val Q
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Chloride	T	EPA 300.0	3.79	mg/L	0.05	mg/L	0.2		
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Chromium	D	EPA 6020	0.0043	mg/L	0.00023	mg/L	0.001		
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Chromium	T	EPA 6020	0.00078	mg/L	0.00023	mg/L	0.001	B	U
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Cobalt	D	EPA 6020	0.00021	mg/L	0.00001	mg/L	0.0005	B	U
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Cobalt	T	EPA 6020	0.00006	mg/L	0.00001	mg/L	0.0005	B	U
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Copper	D	EPA 6020	0.00012	mg/L	0.000074	mg/L	0.00051	B	
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Copper	T	EPA 6020	0.000093	mg/L	0.000073	mg/L	0.0005	B	U
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	DMDSe	D	HPLC-ICP-DRC-MS	0.00054	mg/L	0.00054	mg/L	0.0015	U, V	
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	DMSe	D	HPLC-ICP-DRC-MS	0.0002	mg/L	0.0002	mg/L	0.00072	U	UJ
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Fluoride	T	EPA 300.0	0.207	mg/L	0.023	mg/L	0.1		
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Hardness	D	SM2340B	208	mg/L	0.105	mg/L	0.354		
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Iodide	T	EPA 300.0	0.05	mg/L	0.05	mg/L	0.1	U	
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Iron	D	EPA 6010B	0.0182	mg/L	0.0182	mg/L	0.0606	U	
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Iron	T	EPA 6010B	0.018	mg/L	0.018	mg/L	0.06	U	
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Lead	D	EPA 6020	0.00005	mg/L	0.00005	mg/L	0.0005	U	
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Lead	T	EPA 6020	0.00005	mg/L	0.00005	mg/L	0.0005	U	
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Magnesium	D	EPA 6010B	20.4	mg/L	0.0182	mg/L	0.0606		
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Manganese	D	EPA 6020	0.00027	mg/L	0.00002	mg/L	0.0001		J+
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Manganese	T	EPA 6020	0.0001	mg/L	0.00002	mg/L	0.0001	B	UJ
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Mercury	D	EPA 7470A	0.00006	mg/L	0.00006	mg/L	0.0002	U	
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Mercury	T	EPA 7470A	0.00006	mg/L	0.00006	mg/L	0.0002	U	
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Molybdenum	D	EPA 6020	0.0017	mg/L	0.0001	mg/L	0.0005		
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Molybdenum	T	EPA 6020	0.0017	mg/L	0.0001	mg/L	0.0005		
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Nickel	D	EPA 6020	0.00099	mg/L	0.00011	mg/L	0.0005		U
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Nickel	T	EPA 6020	0.0014	mg/L	0.00011	mg/L	0.0005		U
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Nitrate/Nitrite as N	T	EPA 353.2	0.359	mg/L	0.0084	mg/L	0.05		
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Phosphorus	T	SM 4500-P-E	0.02	mg/L	0.003	mg/L	0.01		
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Potassium	D	EPA 6010B	0.712	mg/L	0.0879	mg/L	0.505		
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Se(IV)	D	IC-ICP-DRC-MS	0.00098	mg/L	0.00098	mg/L	0.0028	U	
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Se(VI)	D	IC-ICP-DRC-MS	0.0281	mg/L	0.0008	mg/L	0.0025		
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Selenium	D	EPA 6020	0.0425	mg/L	0.00024	mg/L	0.001		J
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Selenium	T	EPA 6020	0.0352	mg/L	0.00024	mg/L	0.001		J
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	SeMe	D	IC-ICP-DRC-MS	0.00096	mg/L	0.00096	mg/L	0.0025	U	
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Silver	D	EPA 6020	0.000019	mg/L	0.000019	mg/L	0.0001	U	
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Silver	T	EPA 6020	0.000019	mg/L	0.000019	mg/L	0.0001	U	
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Sodium	D	EPA 6010B	4.66	mg/L	0.0242	mg/L	0.505		
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Sulfate as SO4	T	EPA 300.0	21.7	mg/L	0.04	mg/L	0.3		
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Thallium	D	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Thallium	T	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Total Alkalinity	T	SM 2320B	197	mg/L	0.3	mg/L	1		
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Total Diss. Solids	T	SM 2540 C	242	mg/L	4	mg/L	10		
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	TOC	T	SM 5310B	1	mg/L	0.25	mg/L	1	U	
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	4.2	mg/L	5		
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Uranium	D	EPA 6020	0.00172	mg/L	0.0000082	mg/L	0.000505		
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Uranium	T	EPA 6020	0.0017	mg/L	0.0000081	mg/L	0.0005		
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Vanadium	D	EPA 6020	0.0025	mg/L	0.0003	mg/L	0.001		
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Vanadium	T	EPA 6020	0.0013	mg/L	0.0003	mg/L	0.001		J-
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Zinc	D	EPA 6020	0.00099	mg/L	0.00048	mg/L	0.004	B	U
LSS-SP-N3	LSS-SP-N3	9/9/2009	13:55	Environmental Sample	Zinc	T	EPA 6020	0.0012	mg/L	0.00048	mg/L	0.004	B	U
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Aluminum	D	EPA 6010B	0.0192	mg/L	0.0192	mg/L	0.0808	U	
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Aluminum	T	EPA 6010B	0.019	mg/L	0.019	mg/L	0.08	U	
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Antimony	D	EPA 6020	0.0003	mg/L	0.00022	mg/L	0.001	B	U
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Antimony	T	EPA 6020	0.00022	mg/L	0.00022	mg/L	0.001	U	
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Arsenic	D	EPA 6020	0.0024	mg/L	0.0005	mg/L	0.0015		
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Arsenic	T	EPA 6020	0.0016	mg/L	0.0005	mg/L	0.0015		
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Barium	D	EPA 6020	0.0455	mg/L	0.00003	mg/L	0.00051		
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Barium	T	EPA 6020	0.0455	mg/L	0.00003	mg/L	0.0005		
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Beryllium	D	EPA 6020	0.00003	mg/L	0.00003	mg/L	0.0005	U	
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Beryllium	T	EPA 6020	0.00003	mg/L	0.00003	mg/L	0.0005	U	
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Bicarbonate	T	SM 2320B	198	mg/L	0.3	mg/L	1		
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Boron	D	EPA 6010B	0.0152	mg/L	0.0111	mg/L	0.0404	B	
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Boron	T	EPA 6010B	0.013	mg/L	0.011	mg/L	0.04	B	
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Cadmium	D	EPA 6020	0.00005	mg/L	0.00002	mg/L	0.0005	B	
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Cadmium	T	EPA 6020	0.00005	mg/L	0.00002	mg/L	0.0005	B	
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Calcium	D	EPA 6010B	49.6	mg/L	0.0121	mg/L	0.0404		J-
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.3	mg/L	1	U	
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	COD	T	EPA 410.4	5	mg/L	1.1	mg/L	5	U	
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Chloride	T	EPA 300.0	3.83	mg/L	0.05	mg/L	0.2		
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Chromium	D	EPA 6020	0.0038	mg/L	0.00023	mg/L	0.001		
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Chromium	T	EPA 6020	0.00069	mg/L	0.00023	mg/L	0.001	B	U
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Cobalt	D	EPA 6020	0.00055	mg/L	0.00001	mg/L	0.0005		
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Cobalt	T	EPA 6020	0.00009	mg/L	0.00001	mg/L	0.0005	B	U
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Copper	D	EPA 6020	0.00019	mg/L	0.000074	mg/L	0.00051	B	
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Copper	T	EPA 6020	0.00016	mg/L	0.000073	mg/L	0.0005	B	U
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	DMDSe	D	HPLC-ICP-DRC-MS	0.00054	mg/L	0.00054	mg/L	0.0015	U, V	
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	DMSe	D	HPLC-ICP-DRC-MS	0.0002	mg/L	0.0002	mg/L	0.00072	U	UJ
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Fluoride	T	EPA 300.0	0.194	mg/L	0.023	mg/L	0.1		
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Hardness	D	SM2340B	205	mg/L	0.105	mg/L	0.354		
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Iodide	T	EPA 300.0	0.05	mg/L	0.05	mg/L	0.1	U	
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Iron	D	EPA 6010B	0.0182	mg/L	0.0182	mg/L	0.0606	U	
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Iron	T	EPA 6010B	0.018	mg/L	0.018	mg/L	0.06	U	
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Lead	D	EPA 6020	0.00005	mg/L	0.00005	mg/L	0.0005	U	
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Lead	T	EPA 6020	0.00005	mg/L	0.00005	mg/L	0.0005	U	
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Magnesium	D	EPA 6010B	19.8	mg/L	0.0182	mg/L	0.0606		
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Manganese	D	EPA 6020	0.00073	mg/L	0.00002	mg/L	0.0001		J+

Station	Sample ID	Date	Time	SampType	Analyte	T or D	Method	Result	Units	MDL	MDL Unit	RL	Lab Q	Val Q
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Manganese	T	EPA 6020	0.00011	mg/L	0.00002	mg/L	0.0001		UJ
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Mercury	D	EPA 7470A	0.00006	mg/L	0.00006	mg/L	0.0002	U	
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Mercury	T	EPA 7470A	0.00006	mg/L	0.00006	mg/L	0.0002	U	
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Molybdenum	D	EPA 6020	0.0018	mg/L	0.0001	mg/L	0.0005		
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Molybdenum	T	EPA 6020	0.0016	mg/L	0.0001	mg/L	0.0005		
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Nickel	D	EPA 6020	0.0012	mg/L	0.00011	mg/L	0.0005		
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Nickel	T	EPA 6020	0.0015	mg/L	0.00011	mg/L	0.0005		U
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Nitrate/Nitrite as N	T	EPA 353.2	0.359	mg/L	0.0084	mg/L	0.05		
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Phosphorus	T	SM 4500-P-E	0.02	mg/L	0.003	mg/L	0.01		
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Potassium	D	EPA 6010B	0.661	mg/L	0.0879	mg/L	0.505		
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Se(IV)	D	IC-ICP-DRC-MS	0.00098	mg/L	0.00098	mg/L	0.0028	U	
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Se(VI)	D	IC-ICP-DRC-MS	0.0256	mg/L	0.0008	mg/L	0.0025		
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Selenium	D	EPA 6020	0.0369	mg/L	0.00024	mg/L	0.001		J
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Selenium	T	EPA 6020	0.0317	mg/L	0.00024	mg/L	0.001		J
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	SeMe	D	IC-ICP-DRC-MS	0.00096	mg/L	0.00096	mg/L	0.0025	U	
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Silver	D	EPA 6020	0.000019	mg/L	0.000019	mg/L	0.0001	U	
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Silver	T	EPA 6020	0.000019	mg/L	0.000019	mg/L	0.0001	U	
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Sodium	D	EPA 6010B	4.73	mg/L	0.0242	mg/L	0.505		
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Sulfate as SO4	T	EPA 300.0	23	mg/L	0.04	mg/L	0.3		
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Thallium	D	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	B	
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Thallium	T	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Total Alkalinity	T	SM 2320B	198	mg/L	0.3	mg/L	1		
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Total Diss. Solids	T	SM 2540 C	243	mg/L	4	mg/L	10		
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	TOC	T	SM 5310B	1	mg/L	0.25	mg/L	1	U	
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	4.2	mg/L	5		
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Uranium	D	EPA 6020	0.00164	mg/L	0.0000082	mg/L	0.000505		
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Uranium	T	EPA 6020	0.00157	mg/L	0.0000081	mg/L	0.0005		
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Vanadium	D	EPA 6020	0.0025	mg/L	0.0003	mg/L	0.001		
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Vanadium	T	EPA 6020	0.0016	mg/L	0.0003	mg/L	0.001		J-
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Zinc	D	EPA 6020	0.0022	mg/L	0.00048	mg/L	0.004	B	U
LSS-SP-N4	LSS-SP-N4	9/9/2009	13:45	Environmental Sample	Zinc	T	EPA 6020	0.0029	mg/L	0.00048	mg/L	0.004	B	U
USS	USS	9/9/2009	14:40	Environmental Sample	Aluminum	D	EPA 6010B	0.0211	mg/L	0.0192	mg/L	0.0808	B	
USS	USS	9/9/2009	14:40	Environmental Sample	Aluminum	T	EPA 6010B	0.019	mg/L	0.019	mg/L	0.08	U	
USS	USS	9/9/2009	14:40	Environmental Sample	Antimony	D	EPA 6020	0.00022	mg/L	0.00022	mg/L	0.001	U	
USS	USS	9/9/2009	14:40	Environmental Sample	Antimony	T	EPA 6020	0.00022	mg/L	0.00022	mg/L	0.001	U	
USS	USS	9/9/2009	14:40	Environmental Sample	Arsenic	D	EPA 6020	0.0005	mg/L	0.0005	mg/L	0.0015	U	
USS	USS	9/9/2009	14:40	Environmental Sample	Arsenic	T	EPA 6020	0.0005	mg/L	0.0005	mg/L	0.0015	U	
USS	USS	9/9/2009	14:40	Environmental Sample	Barium	D	EPA 6020	0.0332	mg/L	0.00003	mg/L	0.00051		
USS	USS	9/9/2009	14:40	Environmental Sample	Barium	T	EPA 6020	0.0341	mg/L	0.00003	mg/L	0.0005		
USS	USS	9/9/2009	14:40	Environmental Sample	Beryllium	D	EPA 6020	0.00003	mg/L	0.00003	mg/L	0.0005	U	
USS	USS	9/9/2009	14:40	Environmental Sample	Beryllium	T	EPA 6020	0.00003	mg/L	0.00003	mg/L	0.0005	U	
USS	USS	9/9/2009	14:40	Environmental Sample	Bicarbonate	T	SM 2320B	180	mg/L	0.3	mg/L	1		
USS	USS	9/9/2009	14:40	Environmental Sample	Boron	D	EPA 6010B	0.021	mg/L	0.0111	mg/L	0.0404	B	
USS	USS	9/9/2009	14:40	Environmental Sample	Boron	T	EPA 6010B	0.0166	mg/L	0.011	mg/L	0.04	B	
USS	USS	9/9/2009	14:40	Environmental Sample	Cadmium	D	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
USS	USS	9/9/2009	14:40	Environmental Sample	Cadmium	T	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
USS	USS	9/9/2009	14:40	Environmental Sample	Calcium	D	EPA 6010B	51.6	mg/L	0.0121	mg/L	0.0404		J-
USS	USS	9/9/2009	14:40	Environmental Sample	Carbonate	T	SM 2320B	11	mg/L	0.3	mg/L	1		
USS	USS	9/9/2009	14:40	Environmental Sample	COD	T	EPA 410.4	5	mg/L	1.1	mg/L	5	U	
USS	USS	9/9/2009	14:40	Environmental Sample	Chloride	T	EPA 300.0	0.966	mg/L	0.05	mg/L	0.2		
USS	USS	9/9/2009	14:40	Environmental Sample	Chromium	D	EPA 6020	0.0034	mg/L	0.00023	mg/L	0.001		
USS	USS	9/9/2009	14:40	Environmental Sample	Chromium	T	EPA 6020	0.00024	mg/L	0.00023	mg/L	0.001	B	U
USS	USS	9/9/2009	14:40	Environmental Sample	Cobalt	D	EPA 6020	0.0009	mg/L	0.00001	mg/L	0.0005		
USS	USS	9/9/2009	14:40	Environmental Sample	Cobalt	T	EPA 6020	0.00006	mg/L	0.00001	mg/L	0.0005	B	U
USS	USS	9/9/2009	14:40	Environmental Sample	Copper	D	EPA 6020	0.000093	mg/L	0.000074	mg/L	0.00051	B	
USS	USS	9/9/2009	14:40	Environmental Sample	Copper	T	EPA 6020	0.00022	mg/L	0.000073	mg/L	0.0005	B	U
USS	USS	9/9/2009	14:40	Environmental Sample	DMDSe	D	HPLC-ICP-DRC-MS	0.00054	mg/L	0.00054	mg/L	0.0015	U, V	
USS	USS	9/9/2009	14:40	Environmental Sample	DMSe	D	HPLC-ICP-DRC-MS	0.0002	mg/L	0.0002	mg/L	0.00072	U	
USS	USS	9/9/2009	14:40	Environmental Sample	Fluoride	T	EPA 300.0	0.1	mg/L	0.023	mg/L	0.1	U	
USS	USS	9/9/2009	14:40	Environmental Sample	Hardness	D	SM2340B	204	mg/L	0.105	mg/L	0.354		
USS	USS	9/9/2009	14:40	Environmental Sample	Iodide	T	EPA 300.0	0.05	mg/L	0.05	mg/L	0.1	U	
USS	USS	9/9/2009	14:40	Environmental Sample	Iron	D	EPA 6010B	0.0182	mg/L	0.0182	mg/L	0.0606	U	
USS	USS	9/9/2009	14:40	Environmental Sample	Iron	T	EPA 6010B	0.018	mg/L	0.018	mg/L	0.06	U	
USS	USS	9/9/2009	14:40	Environmental Sample	Lead	D	EPA 6020	0.00005	mg/L	0.00005	mg/L	0.0005	U	
USS	USS	9/9/2009	14:40	Environmental Sample	Lead	T	EPA 6020	0.00005	mg/L	0.00005	mg/L	0.0005	U	
USS	USS	9/9/2009	14:40	Environmental Sample	Magnesium	D	EPA 6010B	18.3	mg/L	0.0182	mg/L	0.0606		
USS	USS	9/9/2009	14:40	Environmental Sample	Manganese	D	EPA 6020	0.0019	mg/L	0.00002	mg/L	0.0001		J+
USS	USS	9/9/2009	14:40	Environmental Sample	Manganese	T	EPA 6020	0.0028	mg/L	0.00002	mg/L	0.0001		J+
USS	USS	9/9/2009	14:40	Environmental Sample	Mercury	D	EPA 7470A	0.00006	mg/L	0.00006	mg/L	0.0002	U	
USS	USS	9/9/2009	14:40	Environmental Sample	Mercury	T	EPA 7470A	0.00006	mg/L	0.00006	mg/L	0.0002	U	
USS	USS	9/9/2009	14:40	Environmental Sample	Molybdenum	D	EPA 6020	0.0001	mg/L	0.0001	mg/L	0.0005	U	
USS	USS	9/9/2009	14:40	Environmental Sample	Molybdenum	T	EPA 6020	0.0001	mg/L	0.0001	mg/L	0.0005	U	
USS	USS	9/9/2009	14:40	Environmental Sample	Nickel	D	EPA 6020	0.0011	mg/L	0.00011	mg/L	0.0005		
USS	USS	9/9/2009	14:40	Environmental Sample	Nickel	T	EPA 6020	0.0011	mg/L	0.00011	mg/L	0.0005		U
USS	USS	9/9/2009	14:40	Environmental Sample	Nitrate/Nitrite as N	T	EPA 353.2	0.05	mg/L	0.0084	mg/L	0.05	U	
USS	USS	9/9/2009	14:40	Environmental Sample	Phosphorus	T	SM 4500-P-E	0.02	mg/L	0.003	mg/L	0.01		
USS	USS	9/9/2009	14:40	Environmental Sample	Potassium	D	EPA 6010B	0.793	mg/L	0.0879	mg/L	0.505		
USS	USS	9/9/2009	14:40	Environmental Sample	Se(IV)	D	IC-ICP-DRC-MS	0.00098	mg/L	0.00098	mg/L	0.0028	U	
USS	USS	9/9/2009	14:40	Environmental Sample	Se(VI)	D	IC-ICP-DRC-MS	0.0008	mg/L	0.0008	mg/L	0.0025	U	
USS	USS	9/9/2009	14:40	Environmental Sample	Selenium	D	EPA 6020	0.00024	mg/L	0.00024	mg/L	0.001	U	UJ
USS	USS	9/9/2009	14:40	Environmental Sample	Selenium	T	EPA 6020	0.00024	mg/L	0.00024	mg/L	0.001	U	UJ
USS	USS	9/9/2009	14:40	Environmental Sample	SeMe	D	IC-ICP-DRC-MS	0.00096	mg/L	0.00096	mg/L	0.0025	U	
USS	USS	9/9/2009	14:40	Environmental Sample	Silver	D	EPA 6020	0.000019	mg/L	0.000019	mg/L	0.0001	U	
USS	USS	9/9/2009	14:40	Environmental Sample	Silver	T	EPA 6020	0.000019	mg/L	0.000019	mg/L	0.0001	U	
USS	USS	9/9/2009	14:40	Environmental Sample	Sodium	D	EPA 6010B	3.99	mg/L	0.0242	mg/L	0.505		

Station	Sample ID	Date	Time	SampType	Analyte	T or D	Method	Result	Units	MDL	MDL Unit	RL	Lab Q	Val Q
USS	USS	9/9/2009	14:40	Environmental Sample	Sulfate as SO4	T	EPA 300.0	11.1	mg/L	0.04	mg/L	0.3		
USS	USS	9/9/2009	14:40	Environmental Sample	Thallium	D	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
USS	USS	9/9/2009	14:40	Environmental Sample	Thallium	T	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
USS	USS	9/9/2009	14:40	Environmental Sample	Total Alkalinity	T	SM 2320B	191	mg/L	0.3	mg/L	1		
USS	USS	9/9/2009	14:40	Environmental Sample	Total Diss. Solids	T	SM 2540 C	211	mg/L	4	mg/L	10		
USS	USS	9/9/2009	14:40	Environmental Sample	TOC	T	SM 5310B	1	mg/L	0.25	mg/L	1	U	
USS	USS	9/9/2009	14:40	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	4.2	mg/L	5	U	
USS	USS	9/9/2009	14:40	Environmental Sample	Uranium	D	EPA 6020	0.000347	mg/L	0.0000082	mg/L	0.000505	B	U
USS	USS	9/9/2009	14:40	Environmental Sample	Uranium	T	EPA 6020	0.000337	mg/L	0.0000081	mg/L	0.0005	B	U
USS	USS	9/9/2009	14:40	Environmental Sample	Vanadium	D	EPA 6020	0.0012	mg/L	0.0003	mg/L	0.001		
USS	USS	9/9/2009	14:40	Environmental Sample	Vanadium	T	EPA 6020	0.0003	mg/L	0.0003	mg/L	0.001	U	UJ
USS	USS	9/9/2009	14:40	Environmental Sample	Zinc	D	EPA 6020	0.00048	mg/L	0.00048	mg/L	0.004	U	
USS	USS	9/9/2009	14:40	Environmental Sample	Zinc	T	EPA 6020	0.00079	mg/L	0.00048	mg/L	0.004	B	U
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Aluminum	D	EPA 6010B	0.0192	mg/L	0.0192	mg/L	0.0808	U	
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Aluminum	T	EPA 6010B	0.019	mg/L	0.019	mg/L	0.08	U	
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Antimony	D	EPA 6020	0.00035	mg/L	0.00022	mg/L	0.001	B	U
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Antimony	T	EPA 6020	0.00022	mg/L	0.00022	mg/L	0.001	U	UJ
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Arsenic	D	EPA 6020	0.0016	mg/L	0.0005	mg/L	0.0015		
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Arsenic	T	EPA 6020	0.0024	mg/L	0.0005	mg/L	0.0015		
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Barium	D	EPA 6020	0.049	mg/L	0.00003	mg/L	0.00051		
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Barium	T	EPA 6020	0.0503	mg/L	0.00003	mg/L	0.0005		
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Beryllium	D	EPA 6020	0.00003	mg/L	0.00003	mg/L	0.0005	U	
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Beryllium	T	EPA 6020	0.00003	mg/L	0.00003	mg/L	0.0005	U	
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Bicarbonate	T	SM 2320B	183	mg/L	0.3	mg/L	1		
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Boron	D	EPA 6010B	0.0147	mg/L	0.0111	mg/L	0.0404	B	
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Boron	T	EPA 6010B	0.0159	mg/L	0.011	mg/L	0.04	B	
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Cadmium	D	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Cadmium	T	EPA 6020	0.00005	mg/L	0.00002	mg/L	0.0005	B	U
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Calcium	D	EPA 6010B	50	mg/L	0.0121	mg/L	0.0404		
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.3	mg/L	1	U	
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	COD	T	EPA 410.4	13.1	mg/L	1.1	mg/L	5		
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Chloride	T	EPA 300.0	4.06	mg/L	0.05	mg/L	0.2		
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Chromium	D	EPA 6020	0.0025	mg/L	0.00023	mg/L	0.001		
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Chromium	T	EPA 6020	0.00036	mg/L	0.00023	mg/L	0.001	B	U
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Cobalt	D	EPA 6020	0.00071	mg/L	0.00001	mg/L	0.0005		
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Cobalt	T	EPA 6020	0.00008	mg/L	0.00001	mg/L	0.0005	B	U
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Copper	D	EPA 6020	0.00014	mg/L	0.000074	mg/L	0.00051	B	
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Copper	T	EPA 6020	0.00025	mg/L	0.000073	mg/L	0.0005	B	U
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	DMDSe	D	HPLC-ICP-DRC-MS	0.00038	mg/L	0.00038	mg/L	0.0015	U, V	
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	DMSe	D	HPLC-ICP-DRC-MS	0.00014	mg/L	0.00014	mg/L	0.00072	U	UJ
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Fluoride	T	EPA 300.0	1.23	mg/L	0.023	mg/L	0.1		
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Hardness	D	SM2340B	203	mg/L	0.105	mg/L	0.354		
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Iodide	T	EPA 300.0	0.05	mg/L	0.05	mg/L	0.1	U	
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Iron	D	EPA 6010B	2.28	mg/L	0.0182	mg/L	0.0606		
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Iron	T	EPA 6010B	8.43	mg/L	0.018	mg/L	0.06		
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Lead	D	EPA 6020	0.00005	mg/L	0.00005	mg/L	0.0005	U	
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Lead	T	EPA 6020	0.00006	mg/L	0.00005	mg/L	0.0005	B	
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Magnesium	D	EPA 6010B	19	mg/L	0.0182	mg/L	0.0606		
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Manganese	D	EPA 6020	0.319	mg/L	0.00002	mg/L	0.0001		
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Manganese	T	EPA 6020	0.407	mg/L	0.00002	mg/L	0.0001		
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Mercury	D	EPA 7470A	0.00006	mg/L	0.00006	mg/L	0.0002	U	
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Mercury	T	EPA 7470A	0.00036	mg/L	0.00006	mg/L	0.0002		J-
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Molybdenum	D	EPA 6020	0.0051	mg/L	0.0001	mg/L	0.0005		
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Molybdenum	T	EPA 6020	0.0049	mg/L	0.0001	mg/L	0.0005		
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Nickel	D	EPA 6020	0.00082	mg/L	0.00011	mg/L	0.0005		
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Nickel	T	EPA 6020	0.00069	mg/L	0.00011	mg/L	0.0005		U
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Nitrate/Nitrite as N	T	EPA 353.2	0.384	mg/L	0.0084	mg/L	0.05		
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Phosphorus	T	SM 4500-P-E	0.04	mg/L	0.003	mg/L	0.01		
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Potassium	D	EPA 6010B	0.833	mg/L	0.0879	mg/L	0.505		
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Se(IV)	D	IC-ICP-DRC-MS	0.0002	mg/L	0.0002	mg/L	0.0028	U	
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Se(VI)	D	IC-ICP-DRC-MS	0.022	mg/L	0.00088	mg/L	0.0025		
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Selenium	D	EPA 6020	0.0294	mg/L	0.00024	mg/L	0.001		J
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Selenium	T	EPA 6020	0.0291	mg/L	0.00024	mg/L	0.001		
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Selenium	D	SM3114C	0.0241	mg/L	0.0004	mg/L	0.004		
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Selenium	T	SM3114C	0.0246	mg/L	0.0004	mg/L	0.004		
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	SeMe	D	IC-ICP-DRC-MS	0.00051	mg/L	0.00051	mg/L	0.0025	U	
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Silver	D	EPA 6020	0.000033	mg/L	0.000019	mg/L	0.0001	B	U
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Silver	T	EPA 6020	0.000019	mg/L	0.000019	mg/L	0.0001	U	UJ
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Sodium	D	EPA 6010B	4.47	mg/L	0.0242	mg/L	0.505		
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Sulfate as SO4	T	EPA 300.0	21.7	mg/L	0.04	mg/L	0.3		
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Thallium	D	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Thallium	T	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Total Alkalinity	T	SM 2320B	183	mg/L	0.3	mg/L	1		
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Total Diss. Solids	T	SM 2540 C	204	mg/L	9	mg/L	20		
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	TOC	T	SM 5310B	4.7	mg/L	0.25	mg/L	1		
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Total Susp. Solids	T	SM 2540 D	14	mg/L	8.4	mg/L	10		
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Uranium	D	EPA 6020	0.000026	mg/L	0.0000082	mg/L	0.000505	B	U
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Uranium	T	EPA 6020	0.0000463	mg/L	0.0000081	mg/L	0.0005	B	U
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Vanadium	D	EPA 6020	0.001	mg/L	0.0003	mg/L	0.001		U
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Vanadium	T	EPA 6020	0.0003	mg/L	0.0003	mg/L	0.001	U	
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Zinc	D	EPA 6020	0.00048	mg/L	0.00048	mg/L	0.004	U	
Effluent-Tote 1	SPS1009-LS	10/5/2009	13:45	Environmental Sample	Zinc	T	EPA 6020	0.008	mg/L	0.00048	mg/L	0.004		
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Aluminum	D	EPA 6010B	0.0192	mg/L	0.0192	mg/L	0.0808	U	
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Aluminum	T	EPA 6010B	0.019	mg/L	0.019	mg/L	0.08	U	
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Antimony	D	EPA 6020	0.00022	mg/L	0.00022	mg/L	0.001	U	

Station	Sample ID	Date	Time	SampType	Analyte	T or D	Method	Result	Units	MDL	MDL Unit	RL	Lab Q	Val Q
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Antimony	T	EPA 6020	0.00022	mg/L	0.00022	mg/L	0.001	U	UJ
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Arsenic	D	EPA 6020	0.0024	mg/L	0.0005	mg/L	0.0015		
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Arsenic	T	EPA 6020	0.0036	mg/L	0.0005	mg/L	0.0015		
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Barium	D	EPA 6020	0.0453	mg/L	0.00003	mg/L	0.00051		
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Barium	T	EPA 6020	0.0445	mg/L	0.00003	mg/L	0.0005		
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Beryllium	D	EPA 6020	0.00003	mg/L	0.00003	mg/L	0.0005	U	
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Beryllium	T	EPA 6020	0.00003	mg/L	0.00003	mg/L	0.0005	U	
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Bicarbonate	T	SM 2320B	201	mg/L	0.3	mg/L	1		
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Boron	D	EPA 6010B	0.0142	mg/L	0.0111	mg/L	0.0404	B	
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Boron	T	EPA 6010B	0.0146	mg/L	0.011	mg/L	0.04	B	
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Cadmium	D	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Cadmium	T	EPA 6020	0.00009	mg/L	0.00002	mg/L	0.0005	B	U
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Calcium	D	EPA 6010B	50.6	mg/L	0.0121	mg/L	0.0404		
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.3	mg/L	1	U	
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	COD	T	EPA 410.4	5	mg/L	1.1	mg/L	5	U	
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Chloride	T	EPA 300.0	3.9	mg/L	0.05	mg/L	0.2		
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Chromium	D	EPA 6020	0.0033	mg/L	0.00023	mg/L	0.001		
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Chromium	T	EPA 6020	0.0014	mg/L	0.00023	mg/L	0.001		U
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Cobalt	D	EPA 6020	0.0012	mg/L	0.00001	mg/L	0.0005		
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Cobalt	T	EPA 6020	0.00057	mg/L	0.00001	mg/L	0.0005		
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Copper	D	EPA 6020	0.00021	mg/L	0.000074	mg/L	0.00051	B	
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Copper	T	EPA 6020	0.0012	mg/L	0.000073	mg/L	0.0005		U
Influent	SPS1009-LS	10/5/2009	12:35	Environmental Sample	DMDSe	D	HPLC-ICP-DRC-MS	0.00038	mg/L	0.00038	mg/L	0.0015	U, V	
Influent	SPS1009-LS	10/5/2009	12:35	Environmental Sample	DMSe	D	HPLC-ICP-DRC-MS	0.00014	mg/L	0.00014	mg/L	0.00072	U	
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Fluoride	T	EPA 300.0	0.196	mg/L	0.023	mg/L	0.1		
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Hardness	D	SM2340B	207	mg/L	0.105	mg/L	0.354		
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Iodide	T	EPA 300.0	0.05	mg/L	0.05	mg/L	0.1	U	
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Iron	D	EPA 6010B	0.0182	mg/L	0.0182	mg/L	0.0606	U	
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Iron	T	EPA 6010B	0.0411	mg/L	0.018	mg/L	0.06	B	
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Lead	D	EPA 6020	0.00023	mg/L	0.00005	mg/L	0.0005	B	
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Lead	T	EPA 6020	0.00052	mg/L	0.00005	mg/L	0.0005		
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Magnesium	D	EPA 6010B	19.6	mg/L	0.0182	mg/L	0.0606		
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Manganese	D	EPA 6020	0.0033	mg/L	0.00002	mg/L	0.0001		
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Manganese	T	EPA 6020	0.0021	mg/L	0.00002	mg/L	0.0001		
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Mercury	D	EPA 7470A	0.00006	mg/L	0.00006	mg/L	0.0002	U	
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Mercury	T	EPA 7470A	0.00006	mg/L	0.00006	mg/L	0.0002	U	UJ
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Molybdenum	D	EPA 6020	0.0017	mg/L	0.0001	mg/L	0.0005		
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Molybdenum	T	EPA 6020	0.0017	mg/L	0.0001	mg/L	0.0005		
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Nickel	D	EPA 6020	0.001	mg/L	0.00011	mg/L	0.0005		
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Nickel	T	EPA 6020	0.0012	mg/L	0.00011	mg/L	0.0005		
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Nitrate/Nitrite as N	T	EPA 353.2	0.385	mg/L	0.0084	mg/L	0.05		
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Phosphorus	T	SM 4500-P-E	0.01	mg/L	0.003	mg/L	0.01	U	
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Potassium	D	EPA 6010B	0.734	mg/L	0.0879	mg/L	0.505		
Influent	SPS1009-LS	10/5/2009	12:35	Environmental Sample	Se(IV)	D	IC-ICP-DRC-MS	0.0002	mg/L	0.0002	mg/L	0.0028	U	
Influent	SPS1009-LS	10/5/2009	12:35	Environmental Sample	Se(VI)	D	IC-ICP-DRC-MS	0.0293	mg/L	0.00088	mg/L	0.0025		
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Selenium	D	EPA 6020	0.0407	mg/L	0.00024	mg/L	0.001		J
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Selenium	T	EPA 6020	0.0413	mg/L	0.00024	mg/L	0.001		
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Selenium	D	SM3114C	0.033	mg/L	0.0004	mg/L	0.004		
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Selenium	T	SM3114C	0.0323	mg/L	0.0004	mg/L	0.004		
Influent	SPS1009-LS	10/5/2009	12:35	Environmental Sample	SeMe	D	IC-ICP-DRC-MS	0.00051	mg/L	0.00051	mg/L	0.0025	U	UJ
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Silver	D	EPA 6020	0.000043	mg/L	0.000019	mg/L	0.0001	B	U
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Silver	T	EPA 6020	0.000019	mg/L	0.000019	mg/L	0.0001	U	UJ
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Sodium	D	EPA 6010B	4.24	mg/L	0.0242	mg/L	0.505		
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Sulfate as SO4	T	EPA 300.0	21.9	mg/L	0.04	mg/L	0.3		
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Thallium	D	EPA 6020	0.00004	mg/L	0.00002	mg/L	0.0005	B	
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Thallium	T	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Total Alkalinity	T	SM 2320B	201	mg/L	0.3	mg/L	1		
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Total Diss. Solids	T	SM 2540 C	196	mg/L	9	mg/L	20		
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	TOC	T	SM 5310B	1	mg/L	0.25	mg/L	1	U	
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Total Susp. Solids	T	SM 2540 D	10	mg/L	8.4	mg/L	10	U	
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Uranium	D	EPA 6020	0.00166	mg/L	0.0000082	mg/L	0.000505		
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Uranium	T	EPA 6020	0.00166	mg/L	0.0000081	mg/L	0.0005		
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Vanadium	D	EPA 6020	0.0027	mg/L	0.0003	mg/L	0.001		
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Vanadium	T	EPA 6020	0.0017	mg/L	0.0003	mg/L	0.001		
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Zinc	D	EPA 6020	0.0182	mg/L	0.00048	mg/L	0.004		
Influent	SPS1009-LS	10/5/2009	12:30	Environmental Sample	Zinc	T	EPA 6020	0.0775	mg/L	0.00048	mg/L	0.004		
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Aluminum	D	EPA 6010B	0.0192	mg/L	0.0192	mg/L	0.0808	U	
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Aluminum	T	EPA 6010B	0.698	mg/L	0.019	mg/L	0.08		
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Antimony	D	EPA 6020	0.00029	mg/L	0.00022	mg/L	0.001	B	U
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Antimony	T	EPA 6020	0.00022	mg/L	0.00022	mg/L	0.001	U	UJ
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Arsenic	D	EPA 6020	0.001	mg/L	0.0005	mg/L	0.0015	B	
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Arsenic	T	EPA 6020	0.0022	mg/L	0.0005	mg/L	0.0015		
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Barium	D	EPA 6020	0.0392	mg/L	0.00003	mg/L	0.00051		
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Barium	T	EPA 6020	0.0459	mg/L	0.00003	mg/L	0.0005		
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Beryllium	D	EPA 6020	0.00003	mg/L	0.00003	mg/L	0.0005	U	
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Beryllium	T	EPA 6020	0.00003	mg/L	0.00003	mg/L	0.0005	B	
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Bicarbonate	T	SM 2320B	139	mg/L	0.3	mg/L	1		
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Boron	D	EPA 6010B	0.0163	mg/L	0.0111	mg/L	0.0404	B	
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Boron	T	EPA 6010B	0.0202	mg/L	0.011	mg/L	0.04	B	
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Cadmium	D	EPA 6020	0.00003	mg/L	0.00002	mg/L	0.0005	B	
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Cadmium	T	EPA 6020	0.00018	mg/L	0.00002	mg/L	0.0005	B	U
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Calcium	D	EPA 6010B	42	mg/L	0.0121	mg/L	0.0404		
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.3	mg/L	1	U	
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	COD	T	EPA 410.4	75	mg/L	1.1	mg/L	5		
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Chloride	T	EPA 300.0	4.23	mg/L	0.05	mg/L	0.2		

Station	Sample ID	Date	Time	SampType	Analyte	T or D	Method	Result	Units	MDL	MDL Unit	RL	Lab Q	Val Q
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Chromium	D	EPA 6020	0.0018	mg/L	0.00023	mg/L	0.001		J-
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Chromium	T	EPA 6020	0.0033	mg/L	0.00023	mg/L	0.001		
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Cobalt	D	EPA 6020	0.00053	mg/L	0.00001	mg/L	0.0005		
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Cobalt	T	EPA 6020	0.00034	mg/L	0.00001	mg/L	0.0005	B	U
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Copper	D	EPA 6020	0.0015	mg/L	0.000074	mg/L	0.00051		
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Copper	T	EPA 6020	0.0038	mg/L	0.000073	mg/L	0.0005		
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	DMDSe	D	HPLC-ICP-DRC-MS	0.00038	mg/L	0.00038	mg/L	0.0015	U, V	
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	DMSe	D	HPLC-ICP-DRC-MS	0.00014	mg/L	0.00014	mg/L	0.00072	U	
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Fluoride	T	EPA 300.0	2.75	mg/L	0.023	mg/L	0.1		
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Hardness	D	SM2340B	167	mg/L	0.105	mg/L	0.354		
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Iodide	T	EPA 300.0	0.05	mg/L	0.05	mg/L	0.1	U	
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Iron	D	EPA 6010B	0.0182	mg/L	0.0182	mg/L	0.0606	U	
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Iron	T	EPA 6010B	5.3	mg/L	0.018	mg/L	0.06		
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Lead	D	EPA 6020	0.00005	mg/L	0.00005	mg/L	0.0005	U	
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Lead	T	EPA 6020	0.0004	mg/L	0.00005	mg/L	0.0005	B	
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Magnesium	D	EPA 6010B	15.1	mg/L	0.0182	mg/L	0.0606		
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Manganese	D	EPA 6020	0.639	mg/L	0.00002	mg/L	0.0001		
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Manganese	T	EPA 6020	0.722	mg/L	0.00002	mg/L	0.0001		
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Mercury	D	EPA 7470A	0.00006	mg/L	0.00006	mg/L	0.0002	U	
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Mercury	T	EPA 7470A	0.00006	mg/L	0.00006	mg/L	0.0002	U	UJ
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Molybdenum	D	EPA 6020	0.0066	mg/L	0.0001	mg/L	0.0005		
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Molybdenum	T	EPA 6020	0.0064	mg/L	0.0001	mg/L	0.0005		
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Nickel	D	EPA 6020	0.0016	mg/L	0.00011	mg/L	0.0005		
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Nickel	T	EPA 6020	0.0032	mg/L	0.00011	mg/L	0.0005		
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Nitrate/Nitrite as N	T	EPA 353.2	0.412	mg/L	0.0084	mg/L	0.05		
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Phosphorus	T	SM 4500-P-E	0.11	mg/L	0.003	mg/L	0.01		
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Potassium	D	EPA 6010B	1.75	mg/L	0.0879	mg/L	0.505		
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Se(IV)	D	IC-ICP-DRC-MS	0.0002	mg/L	0.0002	mg/L	0.0028	U	
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Se(VI)	D	IC-ICP-DRC-MS	0.0173	mg/L	0.00088	mg/L	0.0025		
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Selenium	D	EPA 6020	0.0224	mg/L	0.00024	mg/L	0.001		J
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Selenium	T	EPA 6020	0.0252	mg/L	0.00024	mg/L	0.001		
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Selenium	D	SM3114C	0.0189	mg/L	0.0004	mg/L	0.004		
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Selenium	T	SM3114C	0.0189	mg/L	0.0004	mg/L	0.004		
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	SeMe	D	IC-ICP-DRC-MS	0.00051	mg/L	0.00051	mg/L	0.0025	U	UJ
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Silver	D	EPA 6020	0.000019	mg/L	0.000019	mg/L	0.0001	U	
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Silver	T	EPA 6020	0.000019	mg/L	0.000019	mg/L	0.0001	U	UJ
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Sodium	D	EPA 6010B	4.71	mg/L	0.0242	mg/L	0.505		
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Sulfate as SO4	T	EPA 300.0	19.1	mg/L	0.04	mg/L	0.3		
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Thallium	D	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Thallium	T	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Total Alkalinity	T	SM 2320B	139	mg/L	0.3	mg/L	1		
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Total Diss. Solids	T	SM 2540 C	208	mg/L	9	mg/L	20		
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	TOC	T	SM 5310B	29.8	mg/L	0.25	mg/L	1		
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Total Susp. Solids	T	SM 2540 D	14	mg/L	8.4	mg/L	10		
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Uranium	D	EPA 6020	0.0000433	mg/L	0.0000082	mg/L	0.000505	B	U
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Uranium	T	EPA 6020	0.000135	mg/L	0.0000081	mg/L	0.0005	B	U
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Vanadium	D	EPA 6020	0.00068	mg/L	0.0003	mg/L	0.001	B	U
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Vanadium	T	EPA 6020	0.0017	mg/L	0.0003	mg/L	0.001		
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Zinc	D	EPA 6020	0.002	mg/L	0.00048	mg/L	0.004	B	
Pond	SPS1009-LS	10/5/2009	15:00	Environmental Sample	Zinc	T	EPA 6020	0.0104	mg/L	0.00048	mg/L	0.004		
Effluent-Tote	SPS1009-LS	10/6/2009	10:25	Environmental Sample	Bicarbonate	T	SM 2320B	198	mg/L	0.3	mg/L	1		
Effluent-Tote	SPS1009-LS	10/6/2009	10:25	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.3	mg/L	1	U	
Effluent-Tote	SPS1009-LS	10/6/2009	10:25	Environmental Sample	Iron	D	EPA 6010B	3.8	mg/L	0.0182	mg/L	0.0606		
Effluent-Tote	SPS1009-LS	10/6/2009	10:25	Environmental Sample	Iron	T	EPA 6010B	9.67	mg/L	0.018	mg/L	0.06		
Effluent-Tote	SPS1009-LS	10/6/2009	10:25	Environmental Sample	Manganese	D	EPA 6020	0.319	mg/L	0.00002	mg/L	0.0001		J +
Effluent-Tote	SPS1009-LS	10/6/2009	10:25	Environmental Sample	Manganese	T	EPA 6020	0.376	mg/L	0.00002	mg/L	0.0001		J +
Effluent-Tote	SPS1009-LS	10/6/2009	10:25	Environmental Sample	Selenium	D	EPA 6020	0.0303	mg/L	0.00024	mg/L	0.001		J
Effluent-Tote	SPS1009-LS	10/6/2009	10:25	Environmental Sample	Selenium	T	EPA 6020	0.0304	mg/L	0.00024	mg/L	0.001		
Effluent-Tote	SPS1009-LS	10/6/2009	10:25	Environmental Sample	Selenium	D	SM3114C	0.0148	mg/L	0.0002	mg/L	0.002		
Effluent-Tote	SPS1009-LS	10/6/2009	10:25	Environmental Sample	Selenium	T	SM3114C	0.0137	mg/L	0.0002	mg/L	0.002		
Effluent-Tote	SPS1009-LS	10/6/2009	10:25	Environmental Sample	Sulfate as SO4	T	EPA 300.0	14.7	mg/L	0.18	mg/L	1.5		
Effluent-Tote	SPS1009-LS	10/6/2009	10:25	Environmental Sample	Total Alkalinity	T	SM 2320B	198	mg/L	0.3	mg/L	1		
Effluent-Tote	SPS1009-LS	10/6/2009	10:25	Environmental Sample	Total Diss. Solids	T	SM 2540 C	218	mg/L	4	mg/L	10		
Effluent-Tote	SPS1009-LS	10/6/2009	10:25	Environmental Sample	Total Susp. Solids	T	SM 2540 D	7	mg/L	4.2	mg/L	5		
Influent	SPS1009-LS	10/6/2009	9:45	Environmental Sample	Bicarbonate	T	SM 2320B	200	mg/L	0.3	mg/L	1		
Influent	SPS1009-LS	10/6/2009	9:45	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.3	mg/L	1	U	
Influent	SPS1009-LS	10/6/2009	9:45	Environmental Sample	Iron	D	EPA 6010B	0.0182	mg/L	0.0182	mg/L	0.0606	U	
Influent	SPS1009-LS	10/6/2009	9:45	Environmental Sample	Iron	T	EPA 6010B	0.0255	mg/L	0.018	mg/L	0.06	B	
Influent	SPS1009-LS	10/6/2009	9:45	Environmental Sample	Manganese	D	EPA 6020	0.0017	mg/L	0.00002	mg/L	0.0001		J +
Influent	SPS1009-LS	10/6/2009	9:45	Environmental Sample	Manganese	T	EPA 6020	0.0016	mg/L	0.00002	mg/L	0.0001		J +
Influent	SPS1009-LS	10/6/2009	9:45	Environmental Sample	Selenium	D	EPA 6020	0.0451	mg/L	0.00024	mg/L	0.001		J
Influent	SPS1009-LS	10/6/2009	9:45	Environmental Sample	Selenium	T	EPA 6020	0.0416	mg/L	0.00024	mg/L	0.001		
Influent	SPS1009-LS	10/6/2009	9:45	Environmental Sample	Sulfate as SO4	T	EPA 300.0	22.2	mg/L	0.04	mg/L	0.3		
Influent	SPS1009-LS	10/6/2009	9:45	Environmental Sample	Total Alkalinity	T	SM 2320B	200	mg/L	0.3	mg/L	1		
Influent	SPS1009-LS	10/6/2009	9:45	Environmental Sample	Total Diss. Solids	T	SM 2540 C	209	mg/L	4	mg/L	10		
Influent	SPS1009-LS	10/6/2009	9:45	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	4.2	mg/L	5	U	
Pond	SPS1009-LS	10/6/2009	10:55	Environmental Sample	Bicarbonate	T	SM 2320B	148	mg/L	0.3	mg/L	1		
Pond	SPS1009-LS	10/6/2009	10:55	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.3	mg/L	1	U	
Pond	SPS1009-LS	10/6/2009	10:55	Environmental Sample	Iron	D	EPA 6010B	0.023	mg/L	0.0182	mg/L	0.0606	B	
Pond	SPS1009-LS	10/6/2009	10:55	Environmental Sample	Iron	T	EPA 6010B	3.27	mg/L	0.018	mg/L	0.06		
Pond	SPS1009-LS	10/6/2009	10:55	Environmental Sample	Manganese	D	EPA 6020	0.669	mg/L	0.00002	mg/L	0.0001		J +
Pond	SPS1009-LS	10/6/2009	10:55	Environmental Sample	Manganese	T	EPA 6020	0.754	mg/L	0.00002	mg/L	0.0001		J +
Pond	SPS1009-LS	10/6/2009	10:55	Environmental Sample	Selenium	D	EPA 6020	0.0248	mg/L	0.00024	mg/L	0.001		J
Pond	SPS1009-LS	10/6/2009	10:55	Environmental Sample	Selenium	T	EPA 6020	0.0285	mg/L	0.00024	mg/L	0.001		
Pond	SPS1009-LS	10/6/2009	10:55	Environmental Sample	Selenium	D	SM3114C	0.0195	mg/L	0.0002	mg/L	0.002		

Station	Sample ID	Date	Time	SampType	Analyte	T or D	Method	Result	Units	MDL	MDL Unit	RL	Lab Q	Val Q
Pond	SPS1009-LS	10/6/2009	10:55	Environmental Sample	Selenium	T	SM3114C	0.0172	mg/L	0.0002	mg/L	0.002		
Pond	SPS1009-LS	10/6/2009	10:55	Environmental Sample	Sulfate as SO4	T	EPA 300.0	20	mg/L	0.04	mg/L	0.3		
Pond	SPS1009-LS	10/6/2009	10:55	Environmental Sample	Total Alkalinity	T	SM 2320B	148	mg/L	0.3	mg/L	1		
Pond	SPS1009-LS	10/6/2009	10:55	Environmental Sample	Total Diss. Solids	T	SM 2540 C	218	mg/L	4	mg/L	10		
Pond	SPS1009-LS	10/6/2009	10:55	Environmental Sample	Total Susp. Solids	T	SM 2540 D	16	mg/L	4.2	mg/L	5		
Effluent-Tote 1	SPS1009-LS	10/7/2009	10:35	Environmental Sample	Bicarbonate	T	SM 2320B	191	mg/L	0.3	mg/L	1		
Effluent-Tote 1	SPS1009-LS	10/7/2009	10:35	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.3	mg/L	1	U	
Effluent-Tote 1	SPS1009-LS	10/7/2009	10:35	Environmental Sample	Iron	D	EPA 6010B	7.52	mg/L	0.0182	mg/L	0.0606		
Effluent-Tote 1	SPS1009-LS	10/7/2009	10:35	Environmental Sample	Iron	T	EPA 6010B	10.6	mg/L	0.018	mg/L	0.06		
Effluent-Tote 1	SPS1009-LS	10/7/2009	10:35	Environmental Sample	Manganese	D	EPA 6020	0.277	mg/L	0.00002	mg/L	0.0001		
Effluent-Tote 1	SPS1009-LS	10/7/2009	10:35	Environmental Sample	Manganese	T	EPA 6020	0.305	mg/L	0.00002	mg/L	0.0001		J
Effluent-Tote 1	SPS1009-LS	10/7/2009	10:35	Environmental Sample	Se(IV)	D	IC-ICP-DRC-MS	0.00051	mg/L	0.00051	mg/L	0.0028	U	
Effluent-Tote 1	SPS1009-LS	10/7/2009	10:35	Environmental Sample	Se(VI)	D	IC-ICP-DRC-MS	0.0223	mg/L	0.00021	mg/L	0.0025		
Effluent-Tote 1	SPS1009-LS	10/7/2009	10:35	Environmental Sample	Selenium	D	EPA 6020	0.0327	mg/L	0.00024	mg/L	0.001		J
Effluent-Tote 1	SPS1009-LS	10/7/2009	10:35	Environmental Sample	Selenium	T	EPA 6020	0.028	mg/L	0.00024	mg/L	0.001		
Effluent-Tote 1	SPS1009-LS	10/7/2009	10:35	Environmental Sample	Selenium	D	SM3114C	0.0238	mg/L	0.0004	mg/L	0.004		
Effluent-Tote 1	SPS1009-LS	10/7/2009	10:35	Environmental Sample	Selenium	T	SM3114C	0.0243	mg/L	0.0004	mg/L	0.004		
Effluent-Tote 1	SPS1009-LS	10/7/2009	10:35	Environmental Sample	Sulfate as SO4	T	EPA 300.0	23.4	mg/L	0.04	mg/L	0.3		
Effluent-Tote 1	SPS1009-LS	10/7/2009	10:35	Environmental Sample	Total Alkalinity	T	SM 2320B	191	mg/L	0.3	mg/L	1		
Effluent-Tote 1	SPS1009-LS	10/7/2009	10:35	Environmental Sample	Total Diss. Solids	T	SM 2540 C	218	mg/L	4	mg/L	10		
Effluent-Tote 1	SPS1009-LS	10/7/2009	10:35	Environmental Sample	Total Susp. Solids	T	SM 2540 D	8	mg/L	4.2	mg/L	5		
Influent	SPS1009-LS	10/7/2009	9:50	Environmental Sample	Bicarbonate	T	SM 2320B	196	mg/L	0.3	mg/L	1		
Influent	SPS1009-LS	10/7/2009	9:50	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.3	mg/L	1	U	
Influent	SPS1009-LS	10/7/2009	9:50	Environmental Sample	Iron	D	EPA 6010B	0.0182	mg/L	0.0182	mg/L	0.0606	U	
Influent	SPS1009-LS	10/7/2009	9:50	Environmental Sample	Iron	T	EPA 6010B	0.0185	mg/L	0.018	mg/L	0.06	B	
Influent	SPS1009-LS	10/7/2009	9:50	Environmental Sample	Manganese	D	EPA 6020	0.0013	mg/L	0.00002	mg/L	0.0001		
Influent	SPS1009-LS	10/7/2009	9:50	Environmental Sample	Manganese	T	EPA 6020	0.0018	mg/L	0.00002	mg/L	0.0001		J+
Influent	SPS1009-LS	10/7/2009	9:50	Environmental Sample	Se(IV)	D	IC-ICP-DRC-MS	0.00051	mg/L	0.00051	mg/L	0.0028	U	
Influent	SPS1009-LS	10/7/2009	9:50	Environmental Sample	Se(VI)	D	IC-ICP-DRC-MS	0.0294	mg/L	0.00021	mg/L	0.0025		
Influent	SPS1009-LS	10/7/2009	9:50	Environmental Sample	Selenium	D	EPA 6020	0.0448	mg/L	0.00024	mg/L	0.001		J
Influent	SPS1009-LS	10/7/2009	9:50	Environmental Sample	Selenium	T	EPA 6020	0.0387	mg/L	0.00024	mg/L	0.001		
Influent	SPS1009-LS	10/7/2009	9:50	Environmental Sample	Selenium	D	SM3114C	0.0324	mg/L	0.0004	mg/L	0.004		
Influent	SPS1009-LS	10/7/2009	9:50	Environmental Sample	Selenium	T	SM3114C	0.0343	mg/L	0.0004	mg/L	0.004		
Influent	SPS1009-LS	10/7/2009	9:50	Environmental Sample	Sulfate as SO4	T	EPA 300.0	23.4	mg/L	0.04	mg/L	0.3		
Influent	SPS1009-LS	10/7/2009	9:50	Environmental Sample	Total Alkalinity	T	SM 2320B	196	mg/L	0.3	mg/L	1		
Influent	SPS1009-LS	10/7/2009	9:50	Environmental Sample	Total Diss. Solids	T	SM 2540 C	216	mg/L	4	mg/L	10		
Influent	SPS1009-LS	10/7/2009	9:50	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	4.2	mg/L	5	U	
Pond	SPS1009-LS	10/7/2009	11:10	Environmental Sample	Bicarbonate	T	SM 2320B	168	mg/L	0.3	mg/L	1		
Pond	SPS1009-LS	10/7/2009	11:10	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.3	mg/L	1	U	
Pond	SPS1009-LS	10/7/2009	11:10	Environmental Sample	Iron	D	EPA 6010B	0.0185	mg/L	0.0182	mg/L	0.0606	B	
Pond	SPS1009-LS	10/7/2009	11:10	Environmental Sample	Iron	T	EPA 6010B	0.0355	mg/L	0.018	mg/L	0.06	B	
Pond	SPS1009-LS	10/7/2009	11:10	Environmental Sample	Manganese	D	EPA 6020	0.444	mg/L	0.00002	mg/L	0.0001		
Pond	SPS1009-LS	10/7/2009	11:10	Environmental Sample	Manganese	T	EPA 6020	0.494	mg/L	0.00002	mg/L	0.0001		J
Pond	SPS1009-LS	10/7/2009	11:10	Environmental Sample	Se(IV)	D	IC-ICP-DRC-MS	0.00051	mg/L	0.00051	mg/L	0.0028	U	
Pond	SPS1009-LS	10/7/2009	11:10	Environmental Sample	Se(VI)	D	IC-ICP-DRC-MS	0.0203	mg/L	0.00021	mg/L	0.0025		
Pond	SPS1009-LS	10/7/2009	11:10	Environmental Sample	Selenium	D	EPA 6020	0.0295	mg/L	0.00024	mg/L	0.001		J
Pond	SPS1009-LS	10/7/2009	11:10	Environmental Sample	Selenium	T	EPA 6020	0.0239	mg/L	0.00024	mg/L	0.001		
Pond	SPS1009-LS	10/7/2009	11:10	Environmental Sample	Selenium	D	SM3114C	0.0216	mg/L	0.0004	mg/L	0.004		
Pond	SPS1009-LS	10/7/2009	11:10	Environmental Sample	Selenium	T	SM3114C	0.022	mg/L	0.0004	mg/L	0.004		
Pond	SPS1009-LS	10/7/2009	11:10	Environmental Sample	Sulfate as SO4	T	EPA 300.0	22.3	mg/L	0.04	mg/L	0.3		
Pond	SPS1009-LS	10/7/2009	11:10	Environmental Sample	Total Alkalinity	T	SM 2320B	168	mg/L	0.3	mg/L	1		
Pond	SPS1009-LS	10/7/2009	11:10	Environmental Sample	Total Diss. Solids	T	SM 2540 C	211	mg/L	4	mg/L	10		
Pond	SPS1009-LS	10/7/2009	11:10	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	4.2	mg/L	5	U	
Discharge	SPS1009-LS	########	11:30	Environmental Sample	Bicarbonate	T	SM 2320B	186	mg/L	0.3	mg/L	1		
Discharge	SPS1009-LS	########	11:30	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.3	mg/L	1	U	
Discharge	SPS1009-LS	########	11:30	Environmental Sample	Iron	D	EPA 6010B	0.0182	mg/L	0.0182	mg/L	0.0606	U	
Discharge	SPS1009-LS	########	11:30	Environmental Sample	Iron	T	EPA 6010B	0.663	mg/L	0.018	mg/L	0.06		
Discharge	SPS1009-LS	########	11:30	Environmental Sample	Manganese	D	EPA 6020	0.316	mg/L	0.00002	mg/L	0.0001		
Discharge	SPS1009-LS	########	11:30	Environmental Sample	Manganese	T	EPA 6020	0.315	mg/L	0.00002	mg/L	0.0001		
Discharge	SPS1009-LS	########	11:30	Environmental Sample	Se(IV)	D	IC-ICP-DRC-MS	0.00051	mg/L	0.00051	mg/L	0.0028	U	
Discharge	SPS1009-LS	########	11:30	Environmental Sample	Se(VI)	D	IC-ICP-DRC-MS	0.0206	mg/L	0.00021	mg/L	0.0025		
Discharge	SPS1009-LS	########	11:30	Environmental Sample	Selenium	D	SM3114C	0.0228	mg/L	0.0004	mg/L	0.004		
Discharge	SPS1009-LS	########	11:30	Environmental Sample	Selenium	T	SM3114C	0.0225	mg/L	0.0004	mg/L	0.004		
Discharge	SPS1009-LS	########	11:30	Environmental Sample	Selenium	D	EPA 6020	0.0288	mg/L	0.00024	mg/L	0.001		J
Discharge	SPS1009-LS	########	11:30	Environmental Sample	Selenium	T	EPA 6020	0.0283	mg/L	0.00024	mg/L	0.001		J
Discharge	SPS1009-LS	########	11:30	Environmental Sample	Sulfate as SO4	T	EPA 300.0	22.4	mg/L	0.04	mg/L	0.3		
Discharge	SPS1009-LS	########	11:30	Environmental Sample	Total Alkalinity	T	SM 2320B	186	mg/L	0.3	mg/L	1		
Discharge	SPS1009-LS	########	11:30	Environmental Sample	Total Diss. Solids	T	SM 2540 C	196	mg/L	4	mg/L	10		
Discharge	SPS1009-LS	########	11:30	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	4.2	mg/L	5	U	
Discharge	SPS1009-LS	########	9:15	Environmental Sample	Aluminum	D	EPA 6010B	0.0192	mg/L	0.0192	mg/L	0.0808	U	
Discharge	SPS1009-LS	########	9:15	Equipment Blank	Aluminum	D	EPA 6010B	0.0192	mg/L	0.0192	mg/L	0.0808	U	
Discharge	SPS1009-LS	########	9:15	Field Duplicate	Aluminum	D	EPA 6010B	0.0192	mg/L	0.0192	mg/L	0.0808	U	
Discharge	SPS1009-LS	########	9:15	Environmental Sample	Aluminum	T	EPA 6010B	0.019	mg/L	0.019	mg/L	0.08	U	
Discharge	SPS1009-LS	########	9:15	Equipment Blank	Aluminum	T	EPA 6010B	0.019	mg/L	0.019	mg/L	0.08	U	
Discharge	SPS1009-LS	########	9:15	Field Duplicate	Aluminum	T	EPA 6010B	0.019	mg/L	0.019	mg/L	0.08	U	
Discharge	SPS1009-LS	########	9:15	Environmental Sample	Antimony	D	EPA 6020	0.00056	mg/L	0.00022	mg/L	0.001	B	U
Discharge	SPS1009-LS	########	9:15	Equipment Blank	Antimony	D	EPA 6020	0.00022	mg/L	0.00022	mg/L	0.001	U	
Discharge	SPS1009-LS	########	9:15	Field Duplicate	Antimony	D	EPA 6020	0.00031	mg/L	0.00022	mg/L	0.001	B	U
Discharge	SPS1009-LS	########	9:15	Environmental Sample	Antimony	T	EPA 6020	0.00037	mg/L	0.00022	mg/L	0.001	B	
Discharge	SPS1009-LS	########	9:15	Equipment Blank	Antimony	T	EPA 6020	0.00022	mg/L	0.00022	mg/L	0.001	U	
Discharge	SPS1009-LS	########	9:15	Field Duplicate	Antimony	T	EPA 6020	0.00022	mg/L	0.00022	mg/L	0.001	U	
Discharge	SPS1009-LS	########	9:15	Environmental Sample	Arsenic	D	EPA 6020	0.0027	mg/L	0.0005	mg/L	0.0015		
Discharge	SPS1009-LS	########	9:15	Equipment Blank	Arsenic	D	EPA 6020	0.0005	mg/L	0.0005	mg/L	0.0015	U	
Discharge	SPS1009-LS	########	9:15	Field Duplicate	Arsenic	D	EPA 6020	0.0026	mg/L	0.0005	mg/L	0.0015		
Discharge	SPS1009-LS	########	9:15	Environmental Sample	Arsenic	T	EPA 6020	0.0024	mg/L	0.0005	mg/L	0.0015		

Station	Sample ID	Date	Time	SampType	Analyte	T or D	Method	Result	Units	MDL	MDL Unit	RL	Lab Q	Val Q
Discharge	SPS1009-LS	########	9:15	Equipment Blank	Arsenic	T	EPA 6020	0.0005	mg/L	0.0005	mg/L	0.0015	U	
Discharge	SPS1009-LS	########	9:15	Field Duplicate	Arsenic	T	EPA 6020	0.0025	mg/L	0.0005	mg/L	0.0015		
Discharge	SPS1009-LS	########	9:15	Environmental Sample	Barium	D	EPA 6020	0.0293	mg/L	0.00003	mg/L	0.00051		
Discharge	SPS1009-LS	########	9:15	Equipment Blank	Barium	D	EPA 6020	0.00003	mg/L	0.00003	mg/L	0.00051	U	
Discharge	SPS1009-LS	########	9:15	Field Duplicate	Barium	D	EPA 6020	0.0287	mg/L	0.00003	mg/L	0.00051		
Discharge	SPS1009-LS	########	9:15	Environmental Sample	Barium	T	EPA 6020	0.0289	mg/L	0.00003	mg/L	0.0005		
Discharge	SPS1009-LS	########	9:15	Equipment Blank	Barium	T	EPA 6020	0.00003	mg/L	0.00003	mg/L	0.0005	U	
Discharge	SPS1009-LS	########	9:15	Field Duplicate	Barium	T	EPA 6020	0.0288	mg/L	0.00003	mg/L	0.0005		
Discharge	SPS1009-LS	########	9:15	Environmental Sample	Beryllium	D	EPA 6020	0.00003	mg/L	0.00003	mg/L	0.0005	U	
Discharge	SPS1009-LS	########	9:15	Equipment Blank	Beryllium	D	EPA 6020	0.00003	mg/L	0.00003	mg/L	0.0005	U	
Discharge	SPS1009-LS	########	9:15	Field Duplicate	Beryllium	D	EPA 6020	0.00003	mg/L	0.00003	mg/L	0.0005	U	
Discharge	SPS1009-LS	########	9:15	Environmental Sample	Beryllium	T	EPA 6020	0.00003	mg/L	0.00003	mg/L	0.0005	U	
Discharge	SPS1009-LS	########	9:15	Equipment Blank	Beryllium	T	EPA 6020	0.00003	mg/L	0.00003	mg/L	0.0005	U	
Discharge	SPS1009-LS	########	9:15	Field Duplicate	Beryllium	T	EPA 6020	0.00003	mg/L	0.00003	mg/L	0.0005	U	
Discharge	SPS1009-LS	########	9:15	Environmental Sample	Bicarbonate	T	SM 2320B	186	mg/L	0.3	mg/L	1		
Discharge	SPS1009-LS	########	9:15	Equipment Blank	Bicarbonate	T	SM 2320B	1.8	mg/L	0.3	mg/L	1		
Discharge	SPS1009-LS	########	9:15	Field Duplicate	Bicarbonate	T	SM 2320B	185	mg/L	0.3	mg/L	1		
Discharge	SPS1009-LS	########	9:15	Environmental Sample	Boron	D	EPA 6010B	0.0111	mg/L	0.0111	mg/L	0.0404	U	
Discharge	SPS1009-LS	########	9:15	Equipment Blank	Boron	D	EPA 6010B	0.0111	mg/L	0.0111	mg/L	0.0404	U	
Discharge	SPS1009-LS	########	9:15	Field Duplicate	Boron	D	EPA 6010B	0.0111	mg/L	0.0111	mg/L	0.0404	U	
Discharge	SPS1009-LS	########	9:15	Environmental Sample	Boron	T	EPA 6010B	0.0149	mg/L	0.011	mg/L	0.04	B	
Discharge	SPS1009-LS	########	9:15	Equipment Blank	Boron	T	EPA 6010B	0.011	mg/L	0.011	mg/L	0.04	U	
Discharge	SPS1009-LS	########	9:15	Field Duplicate	Boron	T	EPA 6010B	0.0136	mg/L	0.011	mg/L	0.04	B	
Discharge	SPS1009-LS	########	9:15	Environmental Sample	Cadmium	D	EPA 6020	0.00003	mg/L	0.00002	mg/L	0.0005	B	
Discharge	SPS1009-LS	########	9:15	Equipment Blank	Cadmium	D	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
Discharge	SPS1009-LS	########	9:15	Field Duplicate	Cadmium	D	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
Discharge	SPS1009-LS	########	9:15	Environmental Sample	Cadmium	T	EPA 6020	0.00004	mg/L	0.00002	mg/L	0.0005	B	J-
Discharge	SPS1009-LS	########	9:15	Equipment Blank	Cadmium	T	EPA 6020	0.00004	mg/L	0.00002	mg/L	0.0005	B	J-
Discharge	SPS1009-LS	########	9:15	Field Duplicate	Cadmium	T	EPA 6020	0.00003	mg/L	0.00002	mg/L	0.0005	B	J-
Discharge	SPS1009-LS	########	9:15	Environmental Sample	Calcium	D	EPA 6010B	48.4	mg/L	0.0121	mg/L	0.0404		
Discharge	SPS1009-LS	########	9:15	Equipment Blank	Calcium	D	EPA 6010B	0.0121	mg/L	0.0121	mg/L	0.0404	U	
Discharge	SPS1009-LS	########	9:15	Field Duplicate	Calcium	D	EPA 6010B	48.1	mg/L	0.0121	mg/L	0.0404		
Discharge	SPS1009-LS	########	9:15	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.3	mg/L	1	U	
Discharge	SPS1009-LS	########	9:15	Equipment Blank	Carbonate	T	SM 2320B	1	mg/L	0.3	mg/L	1	U	
Discharge	SPS1009-LS	########	9:15	Field Duplicate	Carbonate	T	SM 2320B	1	mg/L	0.3	mg/L	1	U	
Discharge	SPS1009-LS	########	9:15	Environmental Sample	COD	T	EPA 410.4	11	mg/L	1.1	mg/L	5		J
Discharge	SPS1009-LS	########	9:15	Equipment Blank	COD	T	EPA 410.4	5	mg/L	1.1	mg/L	5	U	
Discharge	SPS1009-LS	########	9:15	Field Duplicate	COD	T	EPA 410.4	19	mg/L	1.1	mg/L	5		J
Discharge	SPS1009-LS	########	9:15	Environmental Sample	Chloride	T	EPA 300.0	4.24	mg/L	0.05	mg/L	0.2		
Discharge	SPS1009-LS	########	9:15	Equipment Blank	Chloride	T	EPA 300.0	0.2	mg/L	0.05	mg/L	0.2	U	
Discharge	SPS1009-LS	########	9:15	Field Duplicate	Chloride	T	EPA 300.0	4.29	mg/L	0.05	mg/L	0.2		
Discharge	SPS1009-LS	########	9:15	Environmental Sample	Chromium	D	EPA 6020	0.0033	mg/L	0.00023	mg/L	0.001		
Discharge	SPS1009-LS	########	9:15	Equipment Blank	Chromium	D	EPA 6020	0.00023	mg/L	0.00023	mg/L	0.001	U	UJ
Discharge	SPS1009-LS	########	9:15	Field Duplicate	Chromium	D	EPA 6020	0.0037	mg/L	0.00023	mg/L	0.001		
Discharge	SPS1009-LS	########	9:15	Environmental Sample	Chromium	T	EPA 6020	0.00048	mg/L	0.00023	mg/L	0.001	B	U
Discharge	SPS1009-LS	########	9:15	Equipment Blank	Chromium	T	EPA 6020	0.00066	mg/L	0.00023	mg/L	0.001	B	U
Discharge	SPS1009-LS	########	9:15	Field Duplicate	Chromium	T	EPA 6020	0.00023	mg/L	0.00023	mg/L	0.001	U	
Discharge	SPS1009-LS	########	9:15	Environmental Sample	Cobalt	D	EPA 6020	0.00042	mg/L	0.00001	mg/L	0.0005	B	U
Discharge	SPS1009-LS	########	9:15	Equipment Blank	Cobalt	D	EPA 6020	0.00023	mg/L	0.00001	mg/L	0.0005	B	U
Discharge	SPS1009-LS	########	9:15	Field Duplicate	Cobalt	D	EPA 6020	0.00018	mg/L	0.00001	mg/L	0.0005	B	U
Discharge	SPS1009-LS	########	9:15	Environmental Sample	Cobalt	T	EPA 6020	0.00091	mg/L	0.00001	mg/L	0.0005		
Discharge	SPS1009-LS	########	9:15	Equipment Blank	Cobalt	T	EPA 6020	0.00001	mg/L	0.00001	mg/L	0.0005	U	
Discharge	SPS1009-LS	########	9:15	Field Duplicate	Cobalt	T	EPA 6020	0.00074	mg/L	0.00001	mg/L	0.0005		
Discharge	SPS1009-LS	########	9:15	Environmental Sample	Copper	D	EPA 6020	0.000074	mg/L	0.000074	mg/L	0.00051	U	UJ
Discharge	SPS1009-LS	########	9:15	Equipment Blank	Copper	D	EPA 6020	0.000074	mg/L	0.000074	mg/L	0.00051	U	UJ
Discharge	SPS1009-LS	########	9:15	Field Duplicate	Copper	D	EPA 6020	0.000074	mg/L	0.000074	mg/L	0.00051	U	UJ
Discharge	SPS1009-LS	########	9:15	Environmental Sample	Copper	T	EPA 6020	0.0015	mg/L	0.000073	mg/L	0.0005		J
Discharge	SPS1009-LS	########	9:15	Equipment Blank	Copper	T	EPA 6020	0.00031	mg/L	0.000073	mg/L	0.0005	B	UJ
Discharge	SPS1009-LS	########	9:15	Field Duplicate	Copper	T	EPA 6020	0.0011	mg/L	0.000073	mg/L	0.0005		J
Discharge	SPS1009-LS	########	9:15	Environmental Sample	DMDSe	D	HPLC-ICP-DRC-MS	0.00038	mg/L	0.00038	mg/L	0.0015	U, V	UJ
Discharge	SPS1009-LS	########	9:15	Field Duplicate	DMDSe	D	HPLC-ICP-DRC-MS	0.00038	mg/L	0.00038	mg/L	0.0015	U, V	UJ
Discharge	SPS1009-LS	########	9:15	Equipment Blank	DMDSe	D	HPLC-ICP-DRC-MS	0.00038	mg/L	0.00038	mg/L	0.0015	U, V	UJ
Discharge	SPS1009-LS	########	9:15	Environmental Sample	DMSe	D	HPLC-ICP-DRC-MS	0.00014	mg/L	0.00014	mg/L	0.00072	U	UJ
Discharge	SPS1009-LS	########	9:15	Field Duplicate	DMSe	D	HPLC-ICP-DRC-MS	0.00014	mg/L	0.00014	mg/L	0.00072	U	UJ
Discharge	SPS1009-LS	########	9:15	Equipment Blank	DMSe	D	HPLC-ICP-DRC-MS	0.00014	mg/L	0.00014	mg/L	0.00072	U	UJ
Discharge	SPS1009-LS	########	9:15	Environmental Sample	Fluoride	T	EPA 300.0	0.24	mg/L	0.046	mg/L	0.2		
Discharge	SPS1009-LS	########	9:15	Equipment Blank	Fluoride	T	EPA 300.0	0.1	mg/L	0.023	mg/L	0.1	U	
Discharge	SPS1009-LS	########	9:15	Field Duplicate	Fluoride	T	EPA 300.0	0.26	mg/L	0.046	mg/L	0.2		
Discharge	SPS1009-LS	########	9:15	Environmental Sample	Hardness	D	SM2340B	196	mg/L	0.105	mg/L	0.354		
Discharge	SPS1009-LS	########	9:15	Equipment Blank	Hardness	D	SM2340B	0.105	mg/L	0.105	mg/L	0.354	U	
Discharge	SPS1009-LS	########	9:15	Field Duplicate	Hardness	D	SM2340B	195	mg/L	0.105	mg/L	0.354		
Discharge	SPS1009-LS	########	9:15	Environmental Sample	Iodide	T	EPA 300.0	0.05	mg/L	0.05	mg/L	0.1	U	
Discharge	SPS1009-LS	########	9:15	Equipment Blank	Iodide	T	EPA 300.0	0.05	mg/L	0.05	mg/L	0.1	U	
Discharge	SPS1009-LS	########	9:15	Field Duplicate	Iodide	T	EPA 300.0	0.05	mg/L	0.05	mg/L	0.1	U	
Discharge	SPS1009-LS	########	9:15	Environmental Sample	Iron	D	EPA 6010B	0.0182	mg/L	0.0182	mg/L	0.0606	U	
Discharge	SPS1009-LS	########	9:15	Equipment Blank	Iron	D	EPA 6010B	0.0182	mg/L	0.0182	mg/L	0.0606	U	
Discharge	SPS1009-LS	########	9:15	Field Duplicate	Iron	D	EPA 6010B	0.0182	mg/L	0.0182	mg/L	0.0606	U	
Discharge	SPS1009-LS	########	9:15	Environmental Sample	Iron	T	EPA 6010B	0.641	mg/L	0.018	mg/L	0.06		
Discharge	SPS1009-LS	########	9:15	Equipment Blank	Iron	T	EPA 6010B	0.018	mg/L	0.018	mg/L	0.06	U	
Discharge	SPS1009-LS	########	9:15	Field Duplicate	Iron	T	EPA 6010B	0.614	mg/L	0.018	mg/L	0.06		
Discharge	SPS1009-LS	########	9:15	Environmental Sample	Lead	D	EPA 6020	0.00005	mg/L	0.00005	mg/L	0.0005	U	
Discharge	SPS1009-LS	########	9:15	Equipment Blank	Lead	D	EPA 6020	0.00005	mg/L	0.00005	mg/L	0.0005	U	
Discharge	SPS1009-LS	########	9:15	Field Duplicate	Lead	D	EPA 6020	0.00005	mg/L	0.00005	mg/L	0.0005	U	
Discharge	SPS1009-LS	########	9:15	Environmental Sample	Lead	T	EPA 6020	0.00005	mg/L	0.00005	mg/L	0.0005	U	
Discharge	SPS1009-LS	########	9:15	Equipment Blank	Lead	T	EPA 6020	0.00005	mg/L	0.00005	mg/L	0.0005	B	

Station	Sample ID	Date	Time	SampType	Analyte	T or D	Method	Result	Units	MDL	MDL Unit	RL	Lab Q	Val Q
Discharge	SPS1009-LS9	########	9:15	Field Duplicate	Lead	T	EPA 6020	0.00005	mg/L	0.00005	mg/L	0.0005	U	
Discharge	SPS1009-LS9	########	9:15	Environmental Sample	Magnesium	D	EPA 6010B	18.3	mg/L	0.0182	mg/L	0.0606		
Discharge	SPS1009-LS9	########	9:15	Equipment Blank	Magnesium	D	EPA 6010B	0.0182	mg/L	0.0182	mg/L	0.0606	U	
Discharge	SPS1009-LS9	########	9:15	Field Duplicate	Magnesium	D	EPA 6010B	18.3	mg/L	0.0182	mg/L	0.0606		
Discharge	SPS1009-LS9	########	9:15	Environmental Sample	Manganese	D	EPA 6020	0.342	mg/L	0.00002	mg/L	0.0001		
Discharge	SPS1009-LS9	########	9:15	Equipment Blank	Manganese	D	EPA 6020	0.0005	mg/L	0.00002	mg/L	0.0001		
Discharge	SPS1009-LS9	########	9:15	Field Duplicate	Manganese	D	EPA 6020	0.337	mg/L	0.00002	mg/L	0.0001		
Discharge	SPS1009-LS9	########	9:15	Environmental Sample	Manganese	T	EPA 6020	0.304	mg/L	0.00002	mg/L	0.0001		
Discharge	SPS1009-LS9	########	9:15	Equipment Blank	Manganese	T	EPA 6020	0.00015	mg/L	0.00002	mg/L	0.0001		
Discharge	SPS1009-LS9	########	9:15	Field Duplicate	Manganese	T	EPA 6020	0.307	mg/L	0.00002	mg/L	0.0001		
Discharge	SPS1009-LS9	########	9:15	Environmental Sample	Mercury	D	EPA 7470A	0.00006	mg/L	0.00006	mg/L	0.0002	U	UJ
Discharge	SPS1009-LS9	########	9:15	Equipment Blank	Mercury	D	EPA 7470A	0.00006	mg/L	0.00006	mg/L	0.0002	U	UJ
Discharge	SPS1009-LS9	########	9:15	Field Duplicate	Mercury	D	EPA 7470A	0.00006	mg/L	0.00006	mg/L	0.0002	U	UJ
Discharge	SPS1009-LS9	########	9:15	Environmental Sample	Mercury	T	EPA 7470A	0.00006	mg/L	0.00006	mg/L	0.0002	U	UJ
Discharge	SPS1009-LS9	########	9:15	Equipment Blank	Mercury	T	EPA 7470A	0.00006	mg/L	0.00006	mg/L	0.0002	U	UJ
Discharge	SPS1009-LS9	########	9:15	Field Duplicate	Mercury	T	EPA 7470A	0.00006	mg/L	0.00006	mg/L	0.0002	U	UJ
Discharge	SPS1009-LS9	########	9:15	Environmental Sample	Molybdenum	D	EPA 6020	0.0036	mg/L	0.0001	mg/L	0.0005		
Discharge	SPS1009-LS9	########	9:15	Equipment Blank	Molybdenum	D	EPA 6020	0.0001	mg/L	0.0001	mg/L	0.0005	U	
Discharge	SPS1009-LS9	########	9:15	Field Duplicate	Molybdenum	D	EPA 6020	0.0034	mg/L	0.0001	mg/L	0.0005		
Discharge	SPS1009-LS9	########	9:15	Environmental Sample	Molybdenum	T	EPA 6020	0.0033	mg/L	0.0001	mg/L	0.0005		
Discharge	SPS1009-LS9	########	9:15	Equipment Blank	Molybdenum	T	EPA 6020	0.0001	mg/L	0.0001	mg/L	0.0005	B	U
Discharge	SPS1009-LS9	########	9:15	Field Duplicate	Molybdenum	T	EPA 6020	0.0033	mg/L	0.0001	mg/L	0.0005		
Discharge	SPS1009-LS9	########	9:15	Environmental Sample	Nickel	D	EPA 6020	0.0011	mg/L	0.00011	mg/L	0.0005		
Discharge	SPS1009-LS9	########	9:15	Equipment Blank	Nickel	D	EPA 6020	0.00011	mg/L	0.00011	mg/L	0.0005	U	
Discharge	SPS1009-LS9	########	9:15	Field Duplicate	Nickel	D	EPA 6020	0.0011	mg/L	0.00011	mg/L	0.0005		
Discharge	SPS1009-LS9	########	9:15	Environmental Sample	Nickel	T	EPA 6020	0.0016	mg/L	0.00011	mg/L	0.0005		U
Discharge	SPS1009-LS9	########	9:15	Equipment Blank	Nickel	T	EPA 6020	0.00071	mg/L	0.00011	mg/L	0.0005		U
Discharge	SPS1009-LS9	########	9:15	Field Duplicate	Nickel	T	EPA 6020	0.0012	mg/L	0.00011	mg/L	0.0005		U
Discharge	SPS1009-LS9	########	9:15	Environmental Sample	Nitrate/Nitrite as N	T	EPA 353.2	0.359	mg/L	0.0084	mg/L	0.05		
Discharge	SPS1009-LS9	########	9:15	Equipment Blank	Nitrate/Nitrite as N	T	EPA 353.2	0.05	mg/L	0.0084	mg/L	0.05	U	
Discharge	SPS1009-LS9	########	9:15	Field Duplicate	Nitrate/Nitrite as N	T	EPA 353.2	0.365	mg/L	0.0084	mg/L	0.05		
Discharge	SPS1009-LS9	########	9:15	Environmental Sample	Phosphorus	T	SM 4500-P-E	0.01	mg/L	0.003	mg/L	0.01	U	
Discharge	SPS1009-LS9	########	9:15	Equipment Blank	Phosphorus	T	SM 4500-P-E	0.01	mg/L	0.003	mg/L	0.01	U	
Discharge	SPS1009-LS9	########	9:15	Field Duplicate	Phosphorus	T	SM 4500-P-E	0.01	mg/L	0.003	mg/L	0.01		
Discharge	SPS1009-LS9	########	9:15	Environmental Sample	Potassium	D	EPA 6010B	1.32	mg/L	0.0879	mg/L	0.505		
Discharge	SPS1009-LS9	########	9:15	Equipment Blank	Potassium	D	EPA 6010B	0.0879	mg/L	0.0879	mg/L	0.505	U	
Discharge	SPS1009-LS9	########	9:15	Field Duplicate	Potassium	D	EPA 6010B	1.31	mg/L	0.0879	mg/L	0.505		
Discharge	SPS1009-LS9	########	9:15	Environmental Sample	Se(IV)	D	IC-ICP-DRC-MS	0.00051	mg/L	0.00051	mg/L	0.0028	U	
Discharge	SPS1009-LS9	########	9:15	Field Duplicate	Se(IV)	D	IC-ICP-DRC-MS	0.00051	mg/L	0.00051	mg/L	0.0028	U	
Discharge	SPS1009-LS9	########	9:15	Equipment Blank	Se(IV)	D	IC-ICP-DRC-MS	0.00051	mg/L	0.00051	mg/L	0.0028	U	
Discharge	SPS1009-LS9	########	9:15	Environmental Sample	Se(VI)	D	IC-ICP-DRC-MS	0.0209	mg/L	0.00021	mg/L	0.0025		
Discharge	SPS1009-LS9	########	9:15	Field Duplicate	Se(VI)	D	IC-ICP-DRC-MS	0.021	mg/L	0.00021	mg/L	0.0025		
Discharge	SPS1009-LS9	########	9:15	Equipment Blank	Se(VI)	D	IC-ICP-DRC-MS	0.00021	mg/L	0.00021	mg/L	0.0025	U	
Discharge	SPS1009-LS9	########	9:15	Environmental Sample	Selenium	D	SM3114C	0.0219	mg/L	0.0004	mg/L	0.004		
Discharge	SPS1009-LS9	########	9:15	Equipment Blank	Selenium	D	SM3114C	0.0002	mg/L	0.0002	mg/L	0.002	U	
Discharge	SPS1009-LS9	########	9:15	Field Duplicate	Selenium	D	SM3114C	0.0224	mg/L	0.0004	mg/L	0.004		
Discharge	SPS1009-LS9	########	9:15	Environmental Sample	Selenium	T	SM3114C	0.022	mg/L	0.0004	mg/L	0.004		
Discharge	SPS1009-LS9	########	9:15	Equipment Blank	Selenium	T	SM3114C	0.0002	mg/L	0.0002	mg/L	0.002	U	
Discharge	SPS1009-LS9	########	9:15	Field Duplicate	Selenium	T	SM3114C	0.0224	mg/L	0.0004	mg/L	0.004		
Discharge	SPS1009-LS9	########	9:15	Environmental Sample	Selenium	D	EPA 6020	0.0288	mg/L	0.00024	mg/L	0.001		J
Discharge	SPS1009-LS9	########	9:15	Equipment Blank	Selenium	D	EPA 6020	0.00024	mg/L	0.00024	mg/L	0.001	U	UJ
Discharge	SPS1009-LS9	########	9:15	Field Duplicate	Selenium	D	EPA 6020	0.0278	mg/L	0.00024	mg/L	0.001		J
Discharge	SPS1009-LS9	########	9:15	Environmental Sample	Selenium	T	EPA 6020	0.0273	mg/L	0.00024	mg/L	0.001		J
Discharge	SPS1009-LS9	########	9:15	Equipment Blank	Selenium	T	EPA 6020	0.00024	mg/L	0.00024	mg/L	0.001	U	UJ
Discharge	SPS1009-LS9	########	9:15	Field Duplicate	Selenium	T	EPA 6020	0.0279	mg/L	0.00024	mg/L	0.001		J
Discharge	SPS1009-LS9	########	9:15	Environmental Sample	SeMe	D	IC-ICP-DRC-MS	0.00036	mg/L	0.00036	mg/L	0.0025	U	
Discharge	SPS1009-LS9	########	9:15	Field Duplicate	SeMe	D	IC-ICP-DRC-MS	0.00036	mg/L	0.00036	mg/L	0.0025	U	
Discharge	SPS1009-LS9	########	9:15	Equipment Blank	SeMe	D	IC-ICP-DRC-MS	0.00036	mg/L	0.00036	mg/L	0.0025	U	
Discharge	SPS1009-LS9	########	9:15	Environmental Sample	Silver	D	EPA 6020	0.000019	mg/L	0.000019	mg/L	0.0001	U	
Discharge	SPS1009-LS9	########	9:15	Equipment Blank	Silver	D	EPA 6020	0.000019	mg/L	0.000019	mg/L	0.0001	U	
Discharge	SPS1009-LS9	########	9:15	Field Duplicate	Silver	D	EPA 6020	0.000019	mg/L	0.000019	mg/L	0.0001	U	
Discharge	SPS1009-LS9	########	9:15	Environmental Sample	Silver	T	EPA 6020	0.00018	mg/L	0.000019	mg/L	0.0001		UJ
Discharge	SPS1009-LS9	########	9:15	Equipment Blank	Silver	T	EPA 6020	0.000023	mg/L	0.000019	mg/L	0.0001	B	UJ
Discharge	SPS1009-LS9	########	9:15	Field Duplicate	Silver	T	EPA 6020	0.000043	mg/L	0.000019	mg/L	0.0001	B	UJ
Discharge	SPS1009-LS9	########	9:15	Environmental Sample	Sodium	D	EPA 6010B	4.35	mg/L	0.0242	mg/L	0.505		
Discharge	SPS1009-LS9	########	9:15	Equipment Blank	Sodium	D	EPA 6010B	0.0242	mg/L	0.0242	mg/L	0.505	U	
Discharge	SPS1009-LS9	########	9:15	Field Duplicate	Sodium	D	EPA 6010B	4.36	mg/L	0.0242	mg/L	0.505		
Discharge	SPS1009-LS9	########	9:15	Environmental Sample	Sulfate as SO4	T	EPA 300.0	22.6	mg/L	0.04	mg/L	0.3		
Discharge	SPS1009-LS9	########	9:15	Equipment Blank	Sulfate as SO4	T	EPA 300.0	0.3	mg/L	0.04	mg/L	0.3	U	
Discharge	SPS1009-LS9	########	9:15	Field Duplicate	Sulfate as SO4	T	EPA 300.0	22.7	mg/L	0.04	mg/L	0.3		
Discharge	SPS1009-LS9	########	9:15	Environmental Sample	Thallium	D	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
Discharge	SPS1009-LS9	########	9:15	Equipment Blank	Thallium	D	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
Discharge	SPS1009-LS9	########	9:15	Field Duplicate	Thallium	D	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
Discharge	SPS1009-LS9	########	9:15	Environmental Sample	Thallium	T	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
Discharge	SPS1009-LS9	########	9:15	Equipment Blank	Thallium	T	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
Discharge	SPS1009-LS9	########	9:15	Field Duplicate	Thallium	T	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
Discharge	SPS1009-LS9	########	9:15	Environmental Sample	Total Alkalinity	T	SM 2320B	186	mg/L	0.3	mg/L	1		
Discharge	SPS1009-LS9	########	9:15	Equipment Blank	Total Alkalinity	T	SM 2320B	1.8	mg/L	0.3	mg/L	1		
Discharge	SPS1009-LS9	########	9:15	Field Duplicate	Total Alkalinity	T	SM 2320B	185	mg/L	0.3	mg/L	1		
Discharge	SPS1009-LS9	########	9:15	Environmental Sample	Total Diss. Solids	T	SM 2540 C	203	mg/L	4	mg/L	10		
Discharge	SPS1009-LS9	########	9:15	Equipment Blank	Total Diss. Solids	T	SM 2540 C	10	mg/L	4	mg/L	10	U	
Discharge	SPS1009-LS9	########	9:15	Field Duplicate	Total Diss. Solids	T	SM 2540 C	192	mg/L	4	mg/L	10		
Discharge	SPS1009-LS9	########	9:15	Environmental Sample	TOC	T	SM 5310B	6.95	mg/L	0.25	mg/L	1		
Discharge	SPS1009-LS9	########	9:15	Equipment Blank	TOC	T	SM 5310B	1	mg/L	0.25	mg/L	1	U	
Discharge	SPS1009-LS9	########	9:15	Field Duplicate	TOC	T	SM 5310B	6.75	mg/L	0.25	mg/L	1		

Station	Sample ID	Date	Time	SampType	Analyte	T or D	Method	Result	Units	MDL	MDL Unit	RL	Lab Q	Val Q
Discharge	SPS1009-LS9	########	9:15	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	4.2	mg/L	5	U	
Discharge	SPS1009-LS9	########	9:15	Equipment Blank	Total Susp. Solids	T	SM 2540 D	5	mg/L	4.2	mg/L	5	U	
Discharge	SPS1009-LS9	########	9:15	Field Duplicate	Total Susp. Solids	T	SM 2540 D	8	mg/L	4.2	mg/L	5		
Discharge	SPS1009-LS9	########	9:15	Environmental Sample	Uranium	D	EPA 6020	0.000131	mg/L	0.0000082	mg/L	0.000505	B	U
Discharge	SPS1009-LS9	########	9:15	Equipment Blank	Uranium	D	EPA 6020	0.0000082	mg/L	0.0000082	mg/L	0.000505	U	
Discharge	SPS1009-LS9	########	9:15	Field Duplicate	Uranium	D	EPA 6020	0.000112	mg/L	0.0000082	mg/L	0.000505	B	U
Discharge	SPS1009-LS9	########	9:15	Environmental Sample	Uranium	T	EPA 6020	0.00014	mg/L	0.0000081	mg/L	0.0005	B	
Discharge	SPS1009-LS9	########	9:15	Equipment Blank	Uranium	T	EPA 6020	0.0000081	mg/L	0.0000081	mg/L	0.0005	U	
Discharge	SPS1009-LS9	########	9:15	Field Duplicate	Uranium	T	EPA 6020	0.000128	mg/L	0.0000081	mg/L	0.0005	B	
Discharge	SPS1009-LS9	########	9:15	Environmental Sample	Vanadium	D	EPA 6020	0.00055	mg/L	0.0003	mg/L	0.001	B	J-
Discharge	SPS1009-LS9	########	9:15	Equipment Blank	Vanadium	D	EPA 6020	0.0003	mg/L	0.0003	mg/L	0.001	U	UJ
Discharge	SPS1009-LS9	########	9:15	Field Duplicate	Vanadium	D	EPA 6020	0.0005	mg/L	0.0003	mg/L	0.001	B	J-
Discharge	SPS1009-LS9	########	9:15	Environmental Sample	Vanadium	T	EPA 6020	0.0003	mg/L	0.0003	mg/L	0.001	U	
Discharge	SPS1009-LS9	########	9:15	Equipment Blank	Vanadium	T	EPA 6020	0.0003	mg/L	0.0003	mg/L	0.001	U	
Discharge	SPS1009-LS9	########	9:15	Field Duplicate	Vanadium	T	EPA 6020	0.0003	mg/L	0.0003	mg/L	0.001	U	
Discharge	SPS1009-LS9	########	9:15	Environmental Sample	Zinc	D	EPA 6020	0.00051	mg/L	0.00048	mg/L	0.004	B	J-
Discharge	SPS1009-LS9	########	9:15	Equipment Blank	Zinc	D	EPA 6020	0.00048	mg/L	0.00048	mg/L	0.004	U	UJ
Discharge	SPS1009-LS9	########	9:15	Field Duplicate	Zinc	D	EPA 6020	0.00048	mg/L	0.00048	mg/L	0.004	U	UJ
Discharge	SPS1009-LS9	########	9:15	Environmental Sample	Zinc	T	EPA 6020	0.0023	mg/L	0.00048	mg/L	0.004	B	U
Discharge	SPS1009-LS9	########	9:15	Equipment Blank	Zinc	T	EPA 6020	0.0012	mg/L	0.00048	mg/L	0.004	B	U
Discharge	SPS1009-LS9	########	9:15	Field Duplicate	Zinc	T	EPA 6020	0.0037	mg/L	0.00048	mg/L	0.004	B	U
Discharge	SPS1009-LS9	########	13:00	Environmental Sample	Bicarbonate	T	SM 2320B	187	mg/L	0.3	mg/L	1		
Discharge	SPS1009-LS9	########	13:00	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.3	mg/L	1	U	
Discharge	SPS1009-LS9	########	13:00	Environmental Sample	Iron	D	EPA 6010B	0.0182	mg/L	0.0182	mg/L	0.0606	U	UJ
Discharge	SPS1009-LS9	########	13:00	Environmental Sample	Iron	T	EPA 6010B	1.03	mg/L	0.018	mg/L	0.06		
Discharge	SPS1009-LS9	########	13:00	Environmental Sample	Manganese	D	EPA 6020	0.287	mg/L	0.00002	mg/L	0.0001		J+
Discharge	SPS1009-LS9	########	13:00	Environmental Sample	Manganese	T	EPA 6020	0.277	mg/L	0.00002	mg/L	0.0001		J+
Discharge	SPS1009-LS9	########	13:00	Environmental Sample	Se(IV)	D	IC-ICP-DRC-MS	0.0012	mg/L	0.0012	mg/L	0.0028	U	UJ
Discharge	SPS1009-LS9	########	13:00	Environmental Sample	Se(VI)	D	IC-ICP-DRC-MS	0.0204	mg/L	0.00047	mg/L	0.0025		J-
Discharge	SPS1009-LS9	########	13:00	Environmental Sample	Selenium	D	EPA 6020	0.0261	mg/L	0.00024	mg/L	0.001		J
Discharge	SPS1009-LS9	########	13:00	Environmental Sample	Selenium	D	SM3114C	0.0239	mg/L	0.0004	mg/L	0.004		
Discharge	SPS1009-LS9	########	13:00	Environmental Sample	Selenium	T	SM3114C	0.0236	mg/L	0.0004	mg/L	0.004		
Discharge	SPS1009-LS9	########	13:00	Environmental Sample	Selenium	T	EPA 6020	0.0304	mg/L	0.00024	mg/L	0.001		J
Discharge	SPS1009-LS9	########	13:00	Environmental Sample	Sulfate as SO4	T	EPA 300.0	23.2	mg/L	0.04	mg/L	0.3		
Discharge	SPS1009-LS9	########	13:00	Environmental Sample	Total Alkalinity	T	SM 2320B	187	mg/L	0.3	mg/L	1		
Discharge	SPS1009-LS9	########	13:00	Environmental Sample	Total Diss. Solids	T	SM 2540 C	200	mg/L	4	mg/L	10		
Discharge	SPS1009-LS9	########	13:00	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	4.2	mg/L	5	U	
Discharge	SPS1009-LS9	########	10:45	Environmental Sample	Bicarbonate	T	SM 2320B	178	mg/L	0.3	mg/L	1		
Discharge	SPS1009-LS9	########	10:45	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.3	mg/L	1	U	
Discharge	SPS1009-LS9	########	10:45	Environmental Sample	Iron	D	EPA 6010B	0.0182	mg/L	0.0182	mg/L	0.0606	U	UJ
Discharge	SPS1009-LS9	########	10:45	Environmental Sample	Iron	T	EPA 6010B	4.26	mg/L	0.018	mg/L	0.06		
Discharge	SPS1009-LS9	########	10:45	Environmental Sample	Manganese	D	EPA 6020	0.376	mg/L	0.00002	mg/L	0.0001		J+
Discharge	SPS1009-LS9	########	10:45	Environmental Sample	Manganese	T	EPA 6020	0.381	mg/L	0.00002	mg/L	0.0001		J+
Discharge	SPS1009-LS9	########	10:40	Environmental Sample	Se(IV)	D	IC-ICP-DRC-MS	0.0012	mg/L	0.0012	mg/L	0.0028	U	UJ
Discharge	SPS1009-LS9	########	10:40	Environmental Sample	Se(VI)	D	IC-ICP-DRC-MS	0.0189	mg/L	0.00047	mg/L	0.0025		J-
Discharge	SPS1009-LS9	########	10:45	Environmental Sample	Selenium	D	EPA 6020	0.0268	mg/L	0.00024	mg/L	0.001		J
Discharge	SPS1009-LS9	########	10:45	Environmental Sample	Selenium	D	SM3114C	0.024	mg/L	0.0004	mg/L	0.004		
Discharge	SPS1009-LS9	########	10:45	Environmental Sample	Selenium	T	SM3114C	0.0235	mg/L	0.0004	mg/L	0.004		
Discharge	SPS1009-LS9	########	10:45	Environmental Sample	Selenium	T	EPA 6020	0.0271	mg/L	0.00024	mg/L	0.001		J
Discharge	SPS1009-LS9	########	10:45	Environmental Sample	Sulfate as SO4	T	EPA 300.0	22.5	mg/L	0.04	mg/L	0.3		
Discharge	SPS1009-LS9	########	10:45	Environmental Sample	Total Alkalinity	T	SM 2320B	178	mg/L	0.3	mg/L	1		
Discharge	SPS1009-LS9	########	10:45	Environmental Sample	Total Diss. Solids	T	SM 2540 C	187	mg/L	4	mg/L	10		
Discharge	SPS1009-LS9	########	10:45	Environmental Sample	Total Susp. Solids	T	SM 2540 D	14	mg/L	4.2	mg/L	5		
Discharge	SPS1009-LS9	########	12:30	Environmental Sample	Bicarbonate	T	SM 2320B	181	mg/L	0.3	mg/L	1		
Discharge	SPS1009-LS9	########	12:30	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.3	mg/L	1	U	
Discharge	SPS1009-LS9	########	12:30	Environmental Sample	Iron	D	EPA 6010B	0.0182	mg/L	0.0182	mg/L	0.0606	U	UJ
Discharge	SPS1009-LS9	########	12:30	Environmental Sample	Iron	T	EPA 6010B	1.16	mg/L	0.018	mg/L	0.06		
Discharge	SPS1009-LS9	########	12:30	Environmental Sample	Manganese	D	EPA 6020	0.373	mg/L	0.00002	mg/L	0.0001		J+
Discharge	SPS1009-LS9	########	12:30	Environmental Sample	Manganese	T	EPA 6020	0.381	mg/L	0.00002	mg/L	0.0001		J+
Discharge	SPS1009-LS9	########	12:30	Environmental Sample	Se(IV)	D	IC-ICP-DRC-MS	0.0012	mg/L	0.0012	mg/L	0.0028	U	UJ
Discharge	SPS1009-LS9	########	12:30	Environmental Sample	Se(VI)	D	IC-ICP-DRC-MS	0.018	mg/L	0.00047	mg/L	0.0025		J-
Discharge	SPS1009-LS9	########	12:30	Environmental Sample	Selenium	D	EPA 6020	0.0273	mg/L	0.00024	mg/L	0.001		J
Discharge	SPS1009-LS9	########	12:30	Environmental Sample	Selenium	D	SM3114C	0.0232	mg/L	0.0004	mg/L	0.004		
Discharge	SPS1009-LS9	########	12:30	Environmental Sample	Selenium	T	SM3114C	0.0221	mg/L	0.0004	mg/L	0.004		
Discharge	SPS1009-LS9	########	12:30	Environmental Sample	Selenium	T	EPA 6020	0.0252	mg/L	0.00024	mg/L	0.001		J
Discharge	SPS1009-LS9	########	12:30	Environmental Sample	Sulfate as SO4	T	EPA 300.0	22.6	mg/L	0.04	mg/L	0.3		
Discharge	SPS1009-LS9	########	12:30	Environmental Sample	Total Alkalinity	T	SM 2320B	181	mg/L	0.3	mg/L	1		
Discharge	SPS1009-LS9	########	12:30	Environmental Sample	Total Diss. Solids	T	SM 2540 C	192	mg/L	4	mg/L	10		
Discharge	SPS1009-LS9	########	12:30	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	4.2	mg/L	5	U	
Discharge	SPS1009-LS9	########	17:30	Environmental Sample	Bicarbonate	T	SM 2320B	187	mg/L	0.3	mg/L	1		
Discharge	SPS1009-LS9	########	17:30	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.3	mg/L	1	U	
Discharge	SPS1009-LS9	########	17:30	Environmental Sample	Iron	D	EPA 6010B	0.206	mg/L	0.0182	mg/L	0.0606		
Discharge	SPS1009-LS9	########	17:30	Environmental Sample	Iron	T	EPA 6010B	1.31	mg/L	0.018	mg/L	0.06		
Discharge	SPS1009-LS9	########	17:30	Environmental Sample	Manganese	D	EPA 6020	0.281	mg/L	0.00002	mg/L	0.0001		
Discharge	SPS1009-LS9	########	17:30	Environmental Sample	Manganese	T	EPA 6020	0.291	mg/L	0.00002	mg/L	0.0001		
Discharge	SPS1009-LS9	########	17:30	Environmental Sample	Selenium	D	SM3114C	0.0221	mg/L	0.0004	mg/L	0.004		
Discharge	SPS1009-LS9	########	17:30	Environmental Sample	Selenium	T	SM3114C	0.0198	mg/L	0.0004	mg/L	0.004		
Discharge	SPS1009-LS9	########	17:30	Environmental Sample	Selenium	D	EPA 6020	0.0264	mg/L	0.00024	mg/L	0.001		J
Discharge	SPS1009-LS9	########	17:30	Environmental Sample	Selenium	T	EPA 6020	0.025	mg/L	0.00024	mg/L	0.001		
Discharge	SPS1009-LS9	########	17:30	Environmental Sample	Sulfate as SO4	T	EPA 300.0	23.2	mg/L	0.04	mg/L	0.3		
Discharge	SPS1009-LS9	########	17:30	Environmental Sample	Total Alkalinity	T	SM 2320B	187	mg/L	0.3	mg/L	1		
Discharge	SPS1009-LS9	########	17:30	Environmental Sample	Total Diss. Solids	T	SM 2540 C	219	mg/L	4	mg/L	10		
Discharge	SPS1009-LS9	########	17:30	Environmental Sample	Total Susp. Solids	T	SM 2540 D	6	mg/L	4.2	mg/L	5		
Discharge	SPS1009-LS9	########	16:45	Environmental Sample	Bicarbonate	T	SM 2320B	187	mg/L	0.3	mg/L	1		
Discharge	SPS1009-LS9	########	16:45	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.3	mg/L	1	U	

Station	Sample ID	Date	Time	SampType	Analyte	T or D	Method	Result	Units	MDL	MDL Unit	RL	Lab Q	Val Q
Discharge	SPS1009-LS9	########	16:45	Environmental Sample	Iron	D	EPA 6010B	0.0182	mg/L	0.0182	mg/L	0.0606	U	
Discharge	SPS1009-LS9	########	16:45	Environmental Sample	Iron	T	EPA 6010B	1.72	mg/L	0.018	mg/L	0.06		
Discharge	SPS1009-LS9	########	16:45	Environmental Sample	Manganese	D	EPA 6020	0.25	mg/L	0.00002	mg/L	0.0001		
Discharge	SPS1009-LS9	########	16:45	Environmental Sample	Manganese	T	EPA 6020	0.258	mg/L	0.00002	mg/L	0.0001		
Discharge	SPS1009-LS9	########	16:45	Environmental Sample	Se(IV)	D	IC-ICP-DRC-MS	0.0012	mg/L	0.0012	mg/L	0.0028	U	UJ
Discharge	SPS1009-LS9	########	16:45	Environmental Sample	Se(VI)	D	IC-ICP-DRC-MS	0.0176	mg/L	0.00047	mg/L	0.0025		J-
Discharge	SPS1009-LS9	########	16:45	Environmental Sample	Selenium	D	SM3114C	0.0218	mg/L	0.0004	mg/L	0.004		
Discharge	SPS1009-LS9	########	16:45	Environmental Sample	Selenium	T	SM3114C	0.0194	mg/L	0.0004	mg/L	0.004		
Discharge	SPS1009-LS9	########	16:45	Environmental Sample	Selenium	D	EPA 6020	0.0271	mg/L	0.00024	mg/L	0.001		J
Discharge	SPS1009-LS9	########	16:45	Environmental Sample	Selenium	T	EPA 6020	0.0261	mg/L	0.00024	mg/L	0.001		
Discharge	SPS1009-LS9	########	16:45	Environmental Sample	Sulfate as SO4	T	EPA 300.0	23.5	mg/L	0.04	mg/L	0.3		
Discharge	SPS1009-LS9	########	16:45	Environmental Sample	Total Alkalinity	T	SM 2320B	187	mg/L	0.3	mg/L	1		
Discharge	SPS1009-LS9	########	16:45	Environmental Sample	Total Diss. Solids	T	SM 2540 C	204	mg/L	4	mg/L	10		
Discharge	SPS1009-LS9	########	16:45	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	4.2	mg/L	5	U	
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Aluminum	D	EPA 6010B	0.0192	mg/L	0.0192	mg/L	0.0808	U	
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Aluminum	T	EPA 6010B	0.0212	mg/L	0.019	mg/L	0.08	B	
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Antimony	D	EPA 6020	0.00057	mg/L	0.00022	mg/L	0.001	B	U
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Antimony	T	EPA 6020	0.00032	mg/L	0.00022	mg/L	0.001	B	U
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Arsenic	D	EPA 6020	0.0022	mg/L	0.0005	mg/L	0.0015		
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Arsenic	T	EPA 6020	0.0022	mg/L	0.0005	mg/L	0.0015		
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Barium	D	EPA 6020	0.0273	mg/L	0.00003	mg/L	0.00051		
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Barium	T	EPA 6020	0.0292	mg/L	0.00003	mg/L	0.0005		
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Beryllium	D	EPA 6020	0.00003	mg/L	0.00003	mg/L	0.0005	U	
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Beryllium	T	EPA 6020	0.00003	mg/L	0.00003	mg/L	0.0005	U	
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Bicarbonate	T	SM 2320B	188	mg/L	0.3	mg/L	1		
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Boron	D	EPA 6010B	0.0146	mg/L	0.0111	mg/L	0.0404	B	
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Boron	T	EPA 6010B	0.0169	mg/L	0.011	mg/L	0.04	B	
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Cadmium	D	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Cadmium	T	EPA 6020	0.00004	mg/L	0.00002	mg/L	0.0005	B	
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Calcium	D	EPA 6010B	50.7	mg/L	0.0121	mg/L	0.0404		
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.3	mg/L	1	U	
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	COD	T	EPA 410.4	19	mg/L	1.1	mg/L	5		
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Chloride	T	EPA 300.0	4.32	mg/L	0.05	mg/L	0.2		
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Chromium	D	EPA 6020	0.00097	mg/L	0.00023	mg/L	0.001	B	
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Chromium	T	EPA 6020	0.00023	mg/L	0.00023	mg/L	0.001	U	
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Cobalt	D	EPA 6020	0.00074	mg/L	0.00001	mg/L	0.0005		J
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Cobalt	T	EPA 6020	0.00008	mg/L	0.00001	mg/L	0.0005	B	
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Copper	D	EPA 6020	0.0002	mg/L	0.000074	mg/L	0.00051	B	
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Copper	T	EPA 6020	0.00012	mg/L	0.000073	mg/L	0.0005	B	
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	DMDSe	D	HPLC-ICP-DRC-MS	0.00024	mg/L	0.00024	mg/L	0.0015	U, V	
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	DMSe	D	HPLC-ICP-DRC-MS	0.000093	mg/L	0.000093	mg/L	0.00072	U	UJ
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Fluoride	T	EPA 300.0	0.234	mg/L	0.023	mg/L	0.1		
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Hardness	D	SM2340B	207	mg/L	0.105	mg/L	0.354		
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Iodide	T	EPA 300.0	0.05	mg/L	0.05	mg/L	0.1	U	
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Iron	D	EPA 6010B	0.0182	mg/L	0.0182	mg/L	0.0606	U	
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Iron	T	EPA 6010B	1.73	mg/L	0.018	mg/L	0.06		
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Lead	D	EPA 6020	0.00005	mg/L	0.00005	mg/L	0.0005	U	
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Lead	T	EPA 6020	0.00036	mg/L	0.00005	mg/L	0.0005	B	U
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Magnesium	D	EPA 6010B	19.5	mg/L	0.0182	mg/L	0.0606		
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Manganese	D	EPA 6020	0.224	mg/L	0.00002	mg/L	0.0001		
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Manganese	T	EPA 6020	0.243	mg/L	0.00002	mg/L	0.0001		
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Mercury	D	EPA 7470A	0.00006	mg/L	0.00006	mg/L	0.0002	U	
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Mercury	T	EPA 7470A	0.00006	mg/L	0.00006	mg/L	0.0002	U	
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Molybdenum	D	EPA 6020	0.0026	mg/L	0.0001	mg/L	0.0005		
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Molybdenum	T	EPA 6020	0.0026	mg/L	0.0001	mg/L	0.0005		
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Nickel	D	EPA 6020	0.0015	mg/L	0.00011	mg/L	0.0005		
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Nickel	T	EPA 6020	0.0014	mg/L	0.00011	mg/L	0.0005		U
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Nitrate/Nitrite as N	T	EPA 353.2	0.189	mg/L	0.0084	mg/L	0.05		J-
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Phosphorus	T	SM 4500-P-E	0.01	mg/L	0.003	mg/L	0.01		
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Potassium	D	EPA 6010B	0.981	mg/L	0.0879	mg/L	0.505		
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Se(IV)	D	IC-ICP-DRC-MS	0.0012	mg/L	0.0012	mg/L	0.0028	U	UJ
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Se(VI)	D	IC-ICP-DRC-MS	0.0169	mg/L	0.00047	mg/L	0.0025		J-
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Selenium	D	SM3114C	0.0208	mg/L	0.0004	mg/L	0.004		
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Selenium	T	SM3114C	0.0202	mg/L	0.0004	mg/L	0.004		
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Selenium	D	EPA 6020	0.0263	mg/L	0.00024	mg/L	0.001		J
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Selenium	T	EPA 6020	0.0257	mg/L	0.00024	mg/L	0.001		
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	SeMe	D	IC-ICP-DRC-MS	0.00081	mg/L	0.00081	mg/L	0.0025	U	UJ
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Silver	D	EPA 6020	0.000019	mg/L	0.000019	mg/L	0.0001	U	
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Silver	T	EPA 6020	0.000093	mg/L	0.000019	mg/L	0.0001	B	U
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Sodium	D	EPA 6010B	4.5	mg/L	0.0242	mg/L	0.505		
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Sulfate as SO4	T	EPA 300.0	23.6	mg/L	0.04	mg/L	0.3		
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Thallium	D	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Thallium	T	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Total Alkalinity	T	SM 2320B	188	mg/L	0.3	mg/L	1		
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Total Diss. Solids	T	SM 2540 C	222	mg/L	4	mg/L	10		
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	TOC	T	SM 5310B	7.62	mg/L	0.25	mg/L	1		
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	4.2	mg/L	5	U	
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Uranium	D	EPA 6020	0.0000627	mg/L	0.0000082	mg/L	0.000505	B	U
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Uranium	T	EPA 6020	0.0000638	mg/L	0.0000081	mg/L	0.0005	B	U
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Vanadium	D	EPA 6020	0.0003	mg/L	0.0003	mg/L	0.001	U	
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Vanadium	T	EPA 6020	0.0003	mg/L	0.0003	mg/L	0.001	U	
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Zinc	D	EPA 6020	0.00065	mg/L	0.00048	mg/L	0.004	B	
Discharge	SPS1009-LS9	########	15:15	Environmental Sample	Zinc	T	EPA 6020	0.0024	mg/L	0.00048	mg/L	0.004	B	U
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Aluminum	D	EPA 6010B	0.0192	mg/L	0.0192	mg/L	0.0808	U	
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Aluminum	T	EPA 6010B	0.019	mg/L	0.019	mg/L	0.08	U	

Station	Sample ID	Date	Time	SampType	Analyte	T or D	Method	Result	Units	MDL	MDL Unit	RL	Lab Q	Val Q
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Antimony	D	EPA 6020	0.00047	mg/L	0.00022	mg/L	0.001	B	U
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Antimony	T	EPA 6020	0.00022	mg/L	0.00022	mg/L	0.001	U	
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Arsenic	D	EPA 6020	0.0023	mg/L	0.0005	mg/L	0.0015		
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Arsenic	T	EPA 6020	0.0022	mg/L	0.0005	mg/L	0.0015		
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Barium	D	EPA 6020	0.0297	mg/L	0.00003	mg/L	0.00051		
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Barium	T	EPA 6020	0.0313	mg/L	0.00003	mg/L	0.0005		
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Beryllium	D	EPA 6020	0.00003	mg/L	0.00003	mg/L	0.0005	U	
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Beryllium	T	EPA 6020	0.00003	mg/L	0.00003	mg/L	0.0005	U	
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Bicarbonate	T	SM 2320B	194	mg/L	0.3	mg/L	1		
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Boron	D	EPA 6010B	0.0158	mg/L	0.0111	mg/L	0.0404	B	
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Boron	T	EPA 6010B	0.0147	mg/L	0.011	mg/L	0.04	B	
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Cadmium	D	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Cadmium	T	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Calcium	D	EPA 6010B	51.2	mg/L	0.0121	mg/L	0.0404		
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.3	mg/L	1	U	
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	COD	T	EPA 410.4	5	mg/L	1.1	mg/L	5	U	
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Chloride	T	EPA 300.0	4.23	mg/L	0.05	mg/L	0.2		
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Chromium	D	EPA 6020	0.0011	mg/L	0.00023	mg/L	0.001		
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Chromium	T	EPA 6020	0.00023	mg/L	0.00023	mg/L	0.001	U	
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Cobalt	D	EPA 6020	0.00032	mg/L	0.00001	mg/L	0.0005	B	UJ
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Cobalt	T	EPA 6020	0.00007	mg/L	0.00001	mg/L	0.0005	B	
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Copper	D	EPA 6020	0.000074	mg/L	0.000074	mg/L	0.00051	B	
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Copper	T	EPA 6020	0.00015	mg/L	0.000073	mg/L	0.0005	B	
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	DMDSe	D	HPLC-ICP-DRC-MS	0.00024	mg/L	0.00024	mg/L	0.0015	U, V	
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	DMSe	D	HPLC-ICP-DRC-MS	0.000093	mg/L	0.000093	mg/L	0.00072	U	UJ
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Fluoride	T	EPA 300.0	0.244	mg/L	0.023	mg/L	0.1		
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Hardness	D	SM2340B	211	mg/L	0.105	mg/L	0.354		
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Iodide	T	EPA 300.0	0.05	mg/L	0.05	mg/L	0.1	U	
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Iron	D	EPA 6010B	5.67	mg/L	0.0182	mg/L	0.0606		
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Iron	T	EPA 6010B	9.29	mg/L	0.018	mg/L	0.06		
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Lead	D	EPA 6020	0.00005	mg/L	0.00005	mg/L	0.0005	U	
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Lead	T	EPA 6020	0.00014	mg/L	0.00005	mg/L	0.0005	B	U
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Magnesium	D	EPA 6010B	20.2	mg/L	0.0182	mg/L	0.0606		
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Manganese	D	EPA 6020	0.124	mg/L	0.00002	mg/L	0.0001		
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Manganese	T	EPA 6020	0.138	mg/L	0.00002	mg/L	0.0001		
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Mercury	D	EPA 7470A	0.00006	mg/L	0.00006	mg/L	0.0002	U	
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Mercury	T	EPA 7470A	0.00006	mg/L	0.00006	mg/L	0.0002	U	
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Molybdenum	D	EPA 6020	0.0012	mg/L	0.0001	mg/L	0.0005		U
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Molybdenum	T	EPA 6020	0.0011	mg/L	0.0001	mg/L	0.0005		
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Nickel	D	EPA 6020	0.0012	mg/L	0.00011	mg/L	0.0005		
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Nickel	T	EPA 6020	0.0011	mg/L	0.00011	mg/L	0.0005		U
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Nitrate/Nitrite as N	T	EPA 353.2	0.05	mg/L	0.0084	mg/L	0.05	U	
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Phosphorus	T	SM 4500-P-E	0.01	mg/L	0.003	mg/L	0.01		
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Potassium	D	EPA 6010B	0.792	mg/L	0.0879	mg/L	0.505		
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Se(IV)	D	IC-ICP-DRC-MS	0.0012	mg/L	0.0012	mg/L	0.0028	U	UJ
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Se(VI)	D	IC-ICP-DRC-MS	0.0184	mg/L	0.00047	mg/L	0.0025		J-
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Selenium	D	SM3114C	0.0223	mg/L	0.0004	mg/L	0.004		
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Selenium	T	SM3114C	0.0214	mg/L	0.0004	mg/L	0.004		
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Selenium	D	EPA 6020	0.0273	mg/L	0.00024	mg/L	0.001		J
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Selenium	T	EPA 6020	0.0256	mg/L	0.00024	mg/L	0.001		
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	SeMe	D	IC-ICP-DRC-MS	0.00081	mg/L	0.00081	mg/L	0.0025	U	UJ
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Silver	D	EPA 6020	0.000022	mg/L	0.000019	mg/L	0.0001	B	U
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Silver	T	EPA 6020	0.00011	mg/L	0.000019	mg/L	0.0001		U
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Sodium	D	EPA 6010B	4.34	mg/L	0.0242	mg/L	0.505		
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Sulfate as SO4	T	EPA 300.0	23.8	mg/L	0.04	mg/L	0.3		
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Thallium	D	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Thallium	T	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Total Alkalinity	T	SM 2320B	194	mg/L	0.3	mg/L	1		
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Total Diss. Solids	T	SM 2540 C	216	mg/L	4	mg/L	10		
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	TOC	T	SM 5310B	1	mg/L	0.25	mg/L	1	U	
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Total Susp. Solids	T	SM 2540 D	6	mg/L	4.2	mg/L	5		
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Uranium	D	EPA 6020	0.0000233	mg/L	0.0000082	mg/L	0.000505	B	U
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Uranium	T	EPA 6020	0.0000648	mg/L	0.0000081	mg/L	0.0005	B	U
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Vanadium	D	EPA 6020	0.00032	mg/L	0.0003	mg/L	0.001	B	
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Vanadium	T	EPA 6020	0.0003	mg/L	0.0003	mg/L	0.001	U	
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Zinc	D	EPA 6020	0.00081	mg/L	0.00048	mg/L	0.004	B	
Effluent-Tote 1	SPS1009-LS9	########	17:10	Environmental Sample	Zinc	T	EPA 6020	0.0113	mg/L	0.00048	mg/L	0.004		
Influent	SPS1009-LS9	########	14:50	Environmental Sample	Aluminum	D	EPA 6010B	0.0192	mg/L	0.0192	mg/L	0.0808	U	
Influent	SPS1009-LS9	########	14:50	Environmental Sample	Aluminum	T	EPA 6010B	0.019	mg/L	0.019	mg/L	0.08	U	
Influent	SPS1009-LS9	########	14:50	Environmental Sample	Antimony	D	EPA 6020	0.00022	mg/L	0.00022	mg/L	0.001	U	
Influent	SPS1009-LS9	########	14:50	Environmental Sample	Antimony	T	EPA 6020	0.00022	mg/L	0.00022	mg/L	0.001	U	
Influent	SPS1009-LS9	########	14:50	Environmental Sample	Arsenic	D	EPA 6020	0.004	mg/L	0.0005	mg/L	0.0015		
Influent	SPS1009-LS9	########	14:50	Environmental Sample	Arsenic	T	EPA 6020	0.0037	mg/L	0.0005	mg/L	0.0015		
Influent	SPS1009-LS9	########	14:50	Environmental Sample	Barium	D	EPA 6020	0.0458	mg/L	0.00003	mg/L	0.00051		
Influent	SPS1009-LS9	########	14:50	Environmental Sample	Barium	T	EPA 6020	0.0437	mg/L	0.00003	mg/L	0.0005		
Influent	SPS1009-LS9	########	14:50	Environmental Sample	Beryllium	D	EPA 6020	0.00003	mg/L	0.00003	mg/L	0.0005	U	
Influent	SPS1009-LS9	########	14:50	Environmental Sample	Beryllium	T	EPA 6020	0.00003	mg/L	0.00003	mg/L	0.0005	U	
Influent	SPS1009-LS9	########	14:50	Environmental Sample	Bicarbonate	T	SM 2320B	199	mg/L	0.3	mg/L	1		
Influent	SPS1009-LS9	########	14:50	Environmental Sample	Boron	D	EPA 6010B	0.014	mg/L	0.0111	mg/L	0.0404	B	
Influent	SPS1009-LS9	########	14:50	Environmental Sample	Boron	T	EPA 6010B	0.0147	mg/L	0.011	mg/L	0.04	B	
Influent	SPS1009-LS9	########	14:50	Environmental Sample	Cadmium	D	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
Influent	SPS1009-LS9	########	14:50	Environmental Sample	Cadmium	T	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	B	
Influent	SPS1009-LS9	########	14:50	Environmental Sample	Calcium	D	EPA 6010B	52.7	mg/L	0.0121	mg/L	0.0404		
Influent	SPS1009-LS9	########	14:50	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.3	mg/L	1	U	
Influent	SPS1009-LS9	########	14:50	Environmental Sample	COD	T	EPA 410.4	6	mg/L	1.1	mg/L	5		

Station	Sample ID	Date	Time	SampType	Analyte	T or D	Method	Result	Units	MDL	MDL Unit	RL	Lab Q	Val Q
Influent	SPS1009-LS	########	14:50	Environmental Sample	Chloride	T	EPA 300.0	4.31	mg/L	0.05	mg/L	0.2		
Influent	SPS1009-LS	########	14:50	Environmental Sample	Chromium	D	EPA 6020	0.002	mg/L	0.00023	mg/L	0.001		
Influent	SPS1009-LS	########	14:50	Environmental Sample	Chromium	T	EPA 6020	0.00086	mg/L	0.00023	mg/L	0.001	B	U
Influent	SPS1009-LS	########	14:50	Environmental Sample	Cobalt	D	EPA 6020	0.00014	mg/L	0.00001	mg/L	0.0005	B	UJ
Influent	SPS1009-LS	########	14:50	Environmental Sample	Cobalt	T	EPA 6020	0.00006	mg/L	0.00001	mg/L	0.0005	B	
Influent	SPS1009-LS	########	14:50	Environmental Sample	Copper	D	EPA 6020	0.00012	mg/L	0.000074	mg/L	0.00051	B	
Influent	SPS1009-LS	########	14:50	Environmental Sample	Copper	T	EPA 6020	0.000074	mg/L	0.000073	mg/L	0.0005	B	
Influent	SPS1009-LS	########	14:50	Environmental Sample	DMDSe	D	HPLC-ICP-DRC-MS	0.00024	mg/L	0.00024	mg/L	0.0015	U, V	
Influent	SPS1009-LS	########	14:50	Environmental Sample	DMSe	D	HPLC-ICP-DRC-MS	0.000093	mg/L	0.000093	mg/L	0.00072	U	UJ
Influent	SPS1009-LS	########	14:50	Environmental Sample	Fluoride	T	EPA 300.0	0.214	mg/L	0.023	mg/L	0.1		
Influent	SPS1009-LS	########	14:50	Environmental Sample	Hardness	D	SM2340B	215	mg/L	0.105	mg/L	0.354		
Influent	SPS1009-LS	########	14:50	Environmental Sample	Iodide	T	EPA 300.0	0.05	mg/L	0.05	mg/L	0.1	U	
Influent	SPS1009-LS	########	14:50	Environmental Sample	Iron	D	EPA 6010B	0.0182	mg/L	0.0182	mg/L	0.0606	U	
Influent	SPS1009-LS	########	14:50	Environmental Sample	Iron	T	EPA 6010B	0.018	mg/L	0.018	mg/L	0.06	U	
Influent	SPS1009-LS	########	14:50	Environmental Sample	Lead	D	EPA 6020	0.00005	mg/L	0.00005	mg/L	0.0005	U	
Influent	SPS1009-LS	########	14:50	Environmental Sample	Lead	T	EPA 6020	0.00005	mg/L	0.00005	mg/L	0.0005	U	
Influent	SPS1009-LS	########	14:50	Environmental Sample	Magnesium	D	EPA 6010B	20.2	mg/L	0.0182	mg/L	0.0606		
Influent	SPS1009-LS	########	14:50	Environmental Sample	Manganese	D	EPA 6020	0.0013	mg/L	0.00002	mg/L	0.0001		
Influent	SPS1009-LS	########	14:50	Environmental Sample	Manganese	T	EPA 6020	0.0014	mg/L	0.00002	mg/L	0.0001		
Influent	SPS1009-LS	########	14:50	Environmental Sample	Mercury	D	EPA 7470A	0.00006	mg/L	0.00006	mg/L	0.0002	U	
Influent	SPS1009-LS	########	14:50	Environmental Sample	Mercury	T	EPA 7470A	0.00006	mg/L	0.00006	mg/L	0.0002	U	
Influent	SPS1009-LS	########	14:50	Environmental Sample	Molybdenum	D	EPA 6020	0.0018	mg/L	0.0001	mg/L	0.0005		
Influent	SPS1009-LS	########	14:50	Environmental Sample	Molybdenum	T	EPA 6020	0.0017	mg/L	0.0001	mg/L	0.0005		
Influent	SPS1009-LS	########	14:50	Environmental Sample	Nickel	D	EPA 6020	0.0012	mg/L	0.00011	mg/L	0.0005		
Influent	SPS1009-LS	########	14:50	Environmental Sample	Nickel	T	EPA 6020	0.0012	mg/L	0.00011	mg/L	0.0005		U
Influent	SPS1009-LS	########	14:50	Environmental Sample	Nitrate/Nitrite as N	T	EPA 353.2	0.395	mg/L	0.0084	mg/L	0.05		
Influent	SPS1009-LS	########	14:50	Environmental Sample	Phosphorus	T	SM 4500-P-E	0.02	mg/L	0.003	mg/L	0.01		
Influent	SPS1009-LS	########	14:50	Environmental Sample	Potassium	D	EPA 6010B	0.73	mg/L	0.0879	mg/L	0.505		
Influent	SPS1009-LS	########	14:50	Environmental Sample	Se(IV)	D	IC-ICP-DRC-MS	0.0012	mg/L	0.0012	mg/L	0.0028	U	UJ
Influent	SPS1009-LS	########	14:50	Environmental Sample	Se(VI)	D	IC-ICP-DRC-MS	0.0276	mg/L	0.00047	mg/L	0.0025		J-
Influent	SPS1009-LS	########	14:50	Environmental Sample	Selenium	D	SM3114C	0.0308	mg/L	0.0004	mg/L	0.004		
Influent	SPS1009-LS	########	14:50	Environmental Sample	Selenium	T	SM3114C	0.0321	mg/L	0.0004	mg/L	0.004		
Influent	SPS1009-LS	########	14:50	Environmental Sample	Selenium	D	EPA 6020	0.0427	mg/L	0.00024	mg/L	0.001		J
Influent	SPS1009-LS	########	14:50	Environmental Sample	Selenium	T	EPA 6020	0.0383	mg/L	0.00024	mg/L	0.001		
Influent	SPS1009-LS	########	14:50	Environmental Sample	SeMe	D	IC-ICP-DRC-MS	0.00081	mg/L	0.00081	mg/L	0.0025	U	UJ
Influent	SPS1009-LS	########	14:50	Environmental Sample	Silver	D	EPA 6020	0.000019	mg/L	0.000019	mg/L	0.0001	U	
Influent	SPS1009-LS	########	14:50	Environmental Sample	Silver	T	EPA 6020	0.000019	mg/L	0.000019	mg/L	0.0001	U	
Influent	SPS1009-LS	########	14:50	Environmental Sample	Sodium	D	EPA 6010B	4.36	mg/L	0.0242	mg/L	0.505		
Influent	SPS1009-LS	########	14:50	Environmental Sample	Sulfate as SO4	T	EPA 300.0	23.8	mg/L	0.04	mg/L	0.3		
Influent	SPS1009-LS	########	14:50	Environmental Sample	Thallium	D	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
Influent	SPS1009-LS	########	14:50	Environmental Sample	Thallium	T	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
Influent	SPS1009-LS	########	14:50	Environmental Sample	Total Alkalinity	T	SM 2320B	199	mg/L	0.3	mg/L	1		
Influent	SPS1009-LS	########	14:50	Environmental Sample	Total Diss. Solids	T	SM 2540 C	212	mg/L	4	mg/L	10		
Influent	SPS1009-LS	########	14:50	Environmental Sample	TOC	T	SM 5310B	1	mg/L	0.25	mg/L	1	U	
Influent	SPS1009-LS	########	14:50	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	4.2	mg/L	5	U	
Influent	SPS1009-LS	########	14:50	Environmental Sample	Uranium	D	EPA 6020	0.00173	mg/L	0.0000082	mg/L	0.000505		
Influent	SPS1009-LS	########	14:50	Environmental Sample	Uranium	T	EPA 6020	0.00161	mg/L	0.0000081	mg/L	0.0005		
Influent	SPS1009-LS	########	14:50	Environmental Sample	Vanadium	D	EPA 6020	0.0022	mg/L	0.0003	mg/L	0.001		
Influent	SPS1009-LS	########	14:50	Environmental Sample	Vanadium	T	EPA 6020	0.0017	mg/L	0.0003	mg/L	0.001		
Influent	SPS1009-LS	########	14:50	Environmental Sample	Zinc	D	EPA 6020	0.0099	mg/L	0.00048	mg/L	0.004		
Influent	SPS1009-LS	########	14:50	Environmental Sample	Zinc	T	EPA 6020	0.0104	mg/L	0.00048	mg/L	0.004		
Pond	SPS1009-LS	########	16:10	Environmental Sample	Aluminum	D	EPA 6010B	0.0192	mg/L	0.0192	mg/L	0.0808	U	
Pond	SPS1009-LS	########	16:10	Environmental Sample	Aluminum	T	EPA 6010B	0.019	mg/L	0.019	mg/L	0.08	U	
Pond	SPS1009-LS	########	16:10	Environmental Sample	Antimony	D	EPA 6020	0.00022	mg/L	0.00022	mg/L	0.001	U	
Pond	SPS1009-LS	########	16:10	Environmental Sample	Antimony	T	EPA 6020	0.00022	mg/L	0.00022	mg/L	0.001	U	
Pond	SPS1009-LS	########	16:10	Environmental Sample	Arsenic	D	EPA 6020	0.0024	mg/L	0.0005	mg/L	0.0015		
Pond	SPS1009-LS	########	16:10	Environmental Sample	Arsenic	T	EPA 6020	0.0021	mg/L	0.0005	mg/L	0.0015		
Pond	SPS1009-LS	########	16:10	Environmental Sample	Barium	D	EPA 6020	0.0269	mg/L	0.00003	mg/L	0.00051		
Pond	SPS1009-LS	########	16:10	Environmental Sample	Barium	T	EPA 6020	0.0301	mg/L	0.00003	mg/L	0.0005		
Pond	SPS1009-LS	########	16:10	Environmental Sample	Beryllium	D	EPA 6020	0.00003	mg/L	0.00003	mg/L	0.0005	U	
Pond	SPS1009-LS	########	16:10	Environmental Sample	Beryllium	T	EPA 6020	0.00003	mg/L	0.00003	mg/L	0.0005	U	
Pond	SPS1009-LS	########	16:10	Environmental Sample	Bicarbonate	T	SM 2320B	190	mg/L	0.3	mg/L	1		
Pond	SPS1009-LS	########	16:10	Environmental Sample	Boron	D	EPA 6010B	0.0145	mg/L	0.0111	mg/L	0.0404	B	
Pond	SPS1009-LS	########	16:10	Environmental Sample	Boron	T	EPA 6010B	0.0145	mg/L	0.011	mg/L	0.04	B	
Pond	SPS1009-LS	########	16:10	Environmental Sample	Cadmium	D	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
Pond	SPS1009-LS	########	16:10	Environmental Sample	Cadmium	T	EPA 6020	0.00003	mg/L	0.00002	mg/L	0.0005	B	
Pond	SPS1009-LS	########	16:10	Environmental Sample	Calcium	D	EPA 6010B	50.7	mg/L	0.0121	mg/L	0.0404		
Pond	SPS1009-LS	########	16:10	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.3	mg/L	1	U	
Pond	SPS1009-LS	########	16:10	Environmental Sample	COD	T	EPA 410.4	13.8	mg/L	1.1	mg/L	5		
Pond	SPS1009-LS	########	16:10	Environmental Sample	Chloride	T	EPA 300.0	4.29	mg/L	0.05	mg/L	0.2		
Pond	SPS1009-LS	########	16:10	Environmental Sample	Chromium	D	EPA 6020	0.0013	mg/L	0.00023	mg/L	0.001		
Pond	SPS1009-LS	########	16:10	Environmental Sample	Chromium	T	EPA 6020	0.00023	mg/L	0.00023	mg/L	0.001	U	
Pond	SPS1009-LS	########	16:10	Environmental Sample	Cobalt	D	EPA 6020	0.00016	mg/L	0.00001	mg/L	0.0005	B	UJ
Pond	SPS1009-LS	########	16:10	Environmental Sample	Cobalt	T	EPA 6020	0.00007	mg/L	0.00001	mg/L	0.0005	B	
Pond	SPS1009-LS	########	16:10	Environmental Sample	Copper	D	EPA 6020	0.00016	mg/L	0.000074	mg/L	0.00051	B	
Pond	SPS1009-LS	########	16:10	Environmental Sample	Copper	T	EPA 6020	0.00016	mg/L	0.000073	mg/L	0.0005	B	
Pond	SPS1009-LS	########	16:10	Environmental Sample	DMDSe	D	HPLC-ICP-DRC-MS	0.00024	mg/L	0.00024	mg/L	0.0015	U, V	
Pond	SPS1009-LS	########	16:10	Environmental Sample	DMSe	D	HPLC-ICP-DRC-MS	0.000093	mg/L	0.000093	mg/L	0.00072	U	UJ
Pond	SPS1009-LS	########	16:10	Environmental Sample	Fluoride	T	EPA 300.0	0.243	mg/L	0.023	mg/L	0.1		
Pond	SPS1009-LS	########	16:10	Environmental Sample	Hardness	D	SM2340B	207	mg/L	0.105	mg/L	0.354		
Pond	SPS1009-LS	########	16:10	Environmental Sample	Iodide	T	EPA 300.0	0.05	mg/L	0.05	mg/L	0.1	U	
Pond	SPS1009-LS	########	16:10	Environmental Sample	Iron	D	EPA 6010B	0.0182	mg/L	0.0182	mg/L	0.0606	U	
Pond	SPS1009-LS	########	16:10	Environmental Sample	Iron	T	EPA 6010B	2.42	mg/L	0.018	mg/L	0.06		
Pond	SPS1009-LS	########	16:10	Environmental Sample	Lead	D	EPA 6020	0.00005	mg/L	0.00005	mg/L	0.0005	U	
Pond	SPS1009-LS	########	16:10	Environmental Sample	Lead	T	EPA 6020	0.00005	mg/L	0.00005	mg/L	0.0005	U	

Station	Sample ID	Date	Time	SampType	Analyte	T or D	Method	Result	Units	MDL	MDL Unit	RL	Lab Q	Val Q
Pond	SPS1009-LS9	########	16:10	Environmental Sample	Magnesium	D	EPA 6010B	19.6	mg/L	0.0182	mg/L	0.0606		
Pond	SPS1009-LS9	########	16:10	Environmental Sample	Manganese	D	EPA 6020	0.219	mg/L	0.00002	mg/L	0.0001		
Pond	SPS1009-LS9	########	16:10	Environmental Sample	Manganese	T	EPA 6020	0.227	mg/L	0.00002	mg/L	0.0001		
Pond	SPS1009-LS9	########	16:10	Environmental Sample	Mercury	D	EPA 7470A	0.00006	mg/L	0.00006	mg/L	0.0002	U	
Pond	SPS1009-LS9	########	16:10	Environmental Sample	Mercury	T	EPA 7470A	0.00006	mg/L	0.00006	mg/L	0.0002	U	
Pond	SPS1009-LS9	########	16:10	Environmental Sample	Molybdenum	D	EPA 6020	0.0025	mg/L	0.0001	mg/L	0.0005		
Pond	SPS1009-LS9	########	16:10	Environmental Sample	Molybdenum	T	EPA 6020	0.0025	mg/L	0.0001	mg/L	0.0005		
Pond	SPS1009-LS9	########	16:10	Environmental Sample	Nickel	D	EPA 6020	0.0013	mg/L	0.00011	mg/L	0.0005		
Pond	SPS1009-LS9	########	16:10	Environmental Sample	Nickel	T	EPA 6020	0.0013	mg/L	0.00011	mg/L	0.0005		U
Pond	SPS1009-LS9	########	16:10	Environmental Sample	Nitrate/Nitrite as N	T	EPA 353.2	0.212	mg/L	0.0084	mg/L	0.05		
Pond	SPS1009-LS9	########	16:10	Environmental Sample	Phosphorus	T	SM 4500-P-E	0.01	mg/L	0.003	mg/L	0.01		
Pond	SPS1009-LS9	########	16:10	Environmental Sample	Potassium	D	EPA 6010B	0.93	mg/L	0.0879	mg/L	0.505		
Pond	SPS1009-LS9	########	16:10	Environmental Sample	Se(IV)	D	IC-ICP-DRC-MS	0.0012	mg/L	0.0012	mg/L	0.0028	U	UJ
Pond	SPS1009-LS9	########	16:10	Environmental Sample	Se(VI)	D	IC-ICP-DRC-MS	0.0181	mg/L	0.00047	mg/L	0.0025		J-
Pond	SPS1009-LS9	########	16:10	Environmental Sample	Selenium	D	SM3114C	0.0213	mg/L	0.0004	mg/L	0.004		
Pond	SPS1009-LS9	########	16:10	Environmental Sample	Selenium	T	SM3114C	0.0213	mg/L	0.0004	mg/L	0.004		
Pond	SPS1009-LS9	########	16:10	Environmental Sample	Selenium	D	EPA 6020	0.0267	mg/L	0.00024	mg/L	0.001		J
Pond	SPS1009-LS9	########	16:10	Environmental Sample	Selenium	T	EPA 6020	0.0251	mg/L	0.00024	mg/L	0.001		
Pond	SPS1009-LS9	########	16:10	Environmental Sample	SeMe	D	IC-ICP-DRC-MS	0.00081	mg/L	0.00081	mg/L	0.0025	U	UJ
Pond	SPS1009-LS9	########	16:10	Environmental Sample	Silver	D	EPA 6020	0.000019	mg/L	0.000019	mg/L	0.0001	U	
Pond	SPS1009-LS9	########	16:10	Environmental Sample	Silver	T	EPA 6020	0.000019	mg/L	0.000019	mg/L	0.0001	U	
Pond	SPS1009-LS9	########	16:10	Environmental Sample	Sodium	D	EPA 6010B	4.45	mg/L	0.0242	mg/L	0.505		
Pond	SPS1009-LS9	########	16:10	Environmental Sample	Sulfate as SO4	T	EPA 300.0	23.6	mg/L	0.04	mg/L	0.3		
Pond	SPS1009-LS9	########	16:10	Environmental Sample	Thallium	D	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
Pond	SPS1009-LS9	########	16:10	Environmental Sample	Thallium	T	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
Pond	SPS1009-LS9	########	16:10	Environmental Sample	Total Alkalinity	T	SM 2320B	190	mg/L	0.3	mg/L	1		
Pond	SPS1009-LS9	########	16:10	Environmental Sample	Total Diss. Solids	T	SM 2540 C	193	mg/L	4	mg/L	10		
Pond	SPS1009-LS9	########	16:10	Environmental Sample	TOC	T	SM 5310B	3.12	mg/L	0.25	mg/L	1		
Pond	SPS1009-LS9	########	16:10	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	4.2	mg/L	5		
Pond	SPS1009-LS9	########	16:10	Environmental Sample	Uranium	D	EPA 6020	0.0000398	mg/L	0.0000082	mg/L	0.000505	B	U
Pond	SPS1009-LS9	########	16:10	Environmental Sample	Uranium	T	EPA 6020	0.0000441	mg/L	0.0000081	mg/L	0.0005	B	U
Pond	SPS1009-LS9	########	16:10	Environmental Sample	Vanadium	D	EPA 6020	0.00037	mg/L	0.0003	mg/L	0.001	B	
Pond	SPS1009-LS9	########	16:10	Environmental Sample	Vanadium	T	EPA 6020	0.0003	mg/L	0.0003	mg/L	0.001	U	
Pond	SPS1009-LS9	########	16:10	Environmental Sample	Zinc	D	EPA 6020	0.00048	mg/L	0.00048	mg/L	0.004	U	
Pond	SPS1009-LS9	########	16:10	Environmental Sample	Zinc	T	EPA 6020	0.0025	mg/L	0.00048	mg/L	0.004	B	U
Discharge	SPS1009-LS9	########	11:40	Environmental Sample	Bicarbonate	T	SM 2320B	191	mg/L	0.3	mg/L	1		
Discharge	SPS1009-LS9	########	11:40	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.3	mg/L	1	U	
Discharge	SPS1009-LS9	########	11:40	Environmental Sample	Iron	D	EPA 6010B	0.0182	mg/L	0.0182	mg/L	0.0606	U	
Discharge	SPS1009-LS9	########	11:40	Environmental Sample	Iron	T	EPA 6010B	1.71	mg/L	0.018	mg/L	0.06		
Discharge	SPS1009-LS9	########	11:40	Environmental Sample	Manganese	D	EPA 6020	0.232	mg/L	0.00002	mg/L	0.0001		J+
Discharge	SPS1009-LS9	########	11:40	Environmental Sample	Manganese	T	EPA 6020	0.243	mg/L	0.00002	mg/L	0.0001		J+
Discharge	SPS1009-LS9	########	11:40	Environmental Sample	Selenium	D	EPA 6020	0.02	mg/L	0.00024	mg/L	0.001		
Discharge	SPS1009-LS9	########	11:40	Environmental Sample	Selenium	D	SM3114C	0.017	mg/L	0.0004	mg/L	0.004		
Discharge	SPS1009-LS9	########	11:40	Environmental Sample	Selenium	T	SM3114C	0.0186	mg/L	0.0004	mg/L	0.004		
Discharge	SPS1009-LS9	########	11:40	Environmental Sample	Selenium	T	EPA 6020	0.0204	mg/L	0.00024	mg/L	0.001		
Discharge	SPS1009-LS9	########	11:40	Environmental Sample	Sulfate as SO4	T	EPA 300.0	23.9	mg/L	0.04	mg/L	0.3		
Discharge	SPS1009-LS9	########	11:40	Environmental Sample	Total Alkalinity	T	SM 2320B	191	mg/L	0.3	mg/L	1		
Discharge	SPS1009-LS9	########	11:40	Environmental Sample	Total Diss. Solids	T	SM 2540 C	244	mg/L	4	mg/L	10		
Discharge	SPS1009-LS9	########	11:40	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	4.2	mg/L	5		
Discharge	SPS1009-LS9	########	10:00	Environmental Sample	Bicarbonate	T	SM 2320B	187	mg/L	0.3	mg/L	1		
Discharge	SPS1009-LS9	########	10:00	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.3	mg/L	1	U	
Discharge	SPS1009-LS9	########	10:00	Environmental Sample	Iron	D	EPA 6010B	0.0182	mg/L	0.0182	mg/L	0.0606	U	
Discharge	SPS1009-LS9	########	10:00	Environmental Sample	Iron	T	EPA 6010B	2.17	mg/L	0.018	mg/L	0.06		
Discharge	SPS1009-LS9	########	10:00	Environmental Sample	Manganese	D	EPA 6020	0.339	mg/L	0.00002	mg/L	0.0001		J+
Discharge	SPS1009-LS9	########	10:00	Environmental Sample	Manganese	T	EPA 6020	0.347	mg/L	0.00002	mg/L	0.0001		J+
Discharge	SPS1009-LS9	########	10:00	Environmental Sample	Se(IV)	D	IC-ICP-DRC-MS	0.0012	mg/L	0.0012	mg/L	0.0028	U	
Discharge	SPS1009-LS9	########	10:00	Environmental Sample	Se(VI)	D	IC-ICP-DRC-MS	0.0176	mg/L	0.00047	mg/L	0.0025		J-
Discharge	SPS1009-LS9	########	10:00	Environmental Sample	Selenium	D	EPA 6020	0.0202	mg/L	0.00024	mg/L	0.001		
Discharge	SPS1009-LS9	########	10:00	Environmental Sample	Selenium	D	SM3114C	0.0183	mg/L	0.0004	mg/L	0.004		
Discharge	SPS1009-LS9	########	10:00	Environmental Sample	Selenium	T	SM3114C	0.0174	mg/L	0.0004	mg/L	0.004		
Discharge	SPS1009-LS9	########	10:00	Environmental Sample	Selenium	T	EPA 6020	0.0201	mg/L	0.00024	mg/L	0.001		
Discharge	SPS1009-LS9	########	10:00	Environmental Sample	SeMe	D	IC-ICP-DRC-MS	0.00081	mg/L	0.00081	mg/L	0.0025	U	
Discharge	SPS1009-LS9	########	10:00	Environmental Sample	Sulfate as SO4	T	EPA 300.0	23.3	mg/L	0.04	mg/L	0.3		
Discharge	SPS1009-LS9	########	10:00	Environmental Sample	Total Alkalinity	T	SM 2320B	187	mg/L	0.3	mg/L	1		
Discharge	SPS1009-LS9	########	10:00	Environmental Sample	Total Diss. Solids	T	SM 2540 C	262	mg/L	4	mg/L	10		
Discharge	SPS1009-LS9	########	10:00	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	4.2	mg/L	5		
Discharge	SPS1009-LS9	########	10:00	Environmental Sample	Bicarbonate	T	SM 2320B	192	mg/L	0.3	mg/L	1		
Discharge	SPS1009-LS9	########	10:00	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.3	mg/L	1	U	
Discharge	SPS1009-LS9	########	10:00	Environmental Sample	Iron	D	EPA 6010B	0.0182	mg/L	0.0182	mg/L	0.0606	U	
Discharge	SPS1009-LS9	########	10:00	Environmental Sample	Iron	T	EPA 6010B	1.08	mg/L	0.018	mg/L	0.06		
Discharge	SPS1009-LS9	########	10:00	Environmental Sample	Manganese	D	EPA 6020	0.322	mg/L	0.00002	mg/L	0.0001		
Discharge	SPS1009-LS9	########	10:00	Environmental Sample	Manganese	T	EPA 6020	0.333	mg/L	0.00002	mg/L	0.0001		
Discharge	SPS1009-LS9	########	10:00	Environmental Sample	Selenium	D	EPA 6020	0.0184	mg/L	0.00024	mg/L	0.001		J
Discharge	SPS1009-LS9	########	10:00	Environmental Sample	Selenium	D	SM3114C	0.0177	mg/L	0.0004	mg/L	0.004		
Discharge	SPS1009-LS9	########	10:00	Environmental Sample	Selenium	T	SM3114C	0.0182	mg/L	0.0004	mg/L	0.004		
Discharge	SPS1009-LS9	########	10:00	Environmental Sample	Selenium	T	EPA 6020	0.0197	mg/L	0.00024	mg/L	0.001		J-
Discharge	SPS1009-LS9	########	10:00	Environmental Sample	Sulfate as SO4	T	EPA 300.0	24.2	mg/L	0.04	mg/L	0.3		
Discharge	SPS1009-LS9	########	10:00	Environmental Sample	Total Alkalinity	T	SM 2320B	192	mg/L	0.3	mg/L	1		
Discharge	SPS1009-LS9	########	10:00	Environmental Sample	Total Diss. Solids	T	SM 2540 C	233	mg/L	4	mg/L	10		
Discharge	SPS1009-LS9	########	10:00	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	4.2	mg/L	5	U	
Discharge	SPS1009-LS9	########	9:30	Environmental Sample	Bicarbonate	T	SM 2320B	192	mg/L	0.3	mg/L	1		
Discharge	SPS1009-LS9	########	9:30	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.3	mg/L	1	U	
Discharge	SPS1009-LS9	########	9:30	Environmental Sample	Iron	D	EPA 6010B	0.0182	mg/L	0.0182	mg/L	0.0606	U	
Discharge	SPS1009-LS9	########	9:30	Environmental Sample	Iron	T	EPA 6010B	1.94	mg/L	0.018	mg/L	0.06		
Discharge	SPS1009-LS9	########	9:30	Environmental Sample	Manganese	D	EPA 6020	0.277	mg/L	0.00002	mg/L	0.0001		

Station	Sample ID	Date	Time	SampType	Analyte	T or D	Method	Result	Units	MDL	MDL Unit	RL	Lab Q	Val Q
Discharge	SPS1009-LS9	########	9:30	Environmental Sample	Manganese	T	EPA 6020	0.298	mg/L	0.00002	mg/L	0.0001		
Discharge	SPS1009-LS9	########	9:30	Environmental Sample	Selenium	D	EPA 6020	0.0182	mg/L	0.00024	mg/L	0.001		J
Discharge	SPS1009-LS9	########	9:30	Environmental Sample	Selenium	D	SM3114C	0.0168	mg/L	0.0004	mg/L	0.004		
Discharge	SPS1009-LS9	########	9:30	Environmental Sample	Selenium	T	SM3114C	0.0174	mg/L	0.0004	mg/L	0.004		
Discharge	SPS1009-LS9	########	9:30	Environmental Sample	Selenium	T	EPA 6020	0.0183	mg/L	0.00024	mg/L	0.001		J-
Discharge	SPS1009-LS9	########	9:30	Environmental Sample	Sulfate as SO4	T	EPA 300.0	23.9	mg/L	0.04	mg/L	0.3		
Discharge	SPS1009-LS9	########	9:30	Environmental Sample	Total Alkalinity	T	SM 2320B	192	mg/L	0.3	mg/L	1		
Discharge	SPS1009-LS9	########	9:30	Environmental Sample	Total Diss. Solids	T	SM 2540 C	237	mg/L	4	mg/L	10		
Discharge	SPS1009-LS9	########	9:30	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	4.2	mg/L	5		
Discharge	SPS1009-LS9	########	9:30	Environmental Sample	Bicarbonate	T	SM 2320B	193	mg/L	0.3	mg/L	1		
Discharge	SPS1009-LS9	########	9:30	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.3	mg/L	1	U	
Discharge	SPS1009-LS9	########	9:30	Environmental Sample	Iron	D	EPA 6010B	1.59	mg/L	0.0182	mg/L	0.0606		
Discharge	SPS1009-LS9	########	9:30	Environmental Sample	Iron	T	EPA 6010B	1.66	mg/L	0.018	mg/L	0.06		
Discharge	SPS1009-LS9	########	9:30	Environmental Sample	Manganese	D	EPA 6020	0.278	mg/L	0.00002	mg/L	0.0001		J+
Discharge	SPS1009-LS9	########	9:30	Environmental Sample	Manganese	T	EPA 6020	0.288	mg/L	0.00002	mg/L	0.0001		J+
Discharge	SPS1009-LS9	########	9:30	Environmental Sample	Selenium	D	EPA 6020	0.0181	mg/L	0.00024	mg/L	0.001		
Discharge	SPS1009-LS9	########	9:30	Environmental Sample	Selenium	D	SM3114C	0.0173	mg/L	0.0002	mg/L	0.002		
Discharge	SPS1009-LS9	########	9:30	Environmental Sample	Selenium	T	SM3114C	0.0186	mg/L	0.0002	mg/L	0.002		
Discharge	SPS1009-LS9	########	9:30	Environmental Sample	Selenium	T	EPA 6020	0.0186	mg/L	0.00024	mg/L	0.001		
Discharge	SPS1009-LS9	########	9:30	Environmental Sample	Sulfate as SO4	T	EPA 300.0	24.8	mg/L	0.04	mg/L	0.3		
Discharge	SPS1009-LS9	########	9:30	Environmental Sample	Total Alkalinity	T	SM 2320B	193	mg/L	0.3	mg/L	1		
Discharge	SPS1009-LS9	########	9:30	Environmental Sample	Total Diss. Solids	T	SM 2540 C	251	mg/L	4	mg/L	10		
Discharge	SPS1009-LS9	########	9:30	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	4.2	mg/L	5	U	
Discharge	SPS1009-LS9	########	10:00	Environmental Sample	Bicarbonate	T	SM 2320B	192	mg/L	0.3	mg/L	1		
Discharge	SPS1009-LS9	########	10:00	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.3	mg/L	1	U	
Discharge	SPS1009-LS9	########	10:00	Environmental Sample	Iron	D	EPA 6010B	0.18	mg/L	0.0182	mg/L	0.0606		
Discharge	SPS1009-LS9	########	10:00	Environmental Sample	Iron	T	EPA 6010B	3.71	mg/L	0.018	mg/L	0.06		
Discharge	SPS1009-LS9	########	10:00	Environmental Sample	Manganese	D	EPA 6020	0.244	mg/L	0.00002	mg/L	0.0001		J+
Discharge	SPS1009-LS9	########	10:00	Environmental Sample	Manganese	T	EPA 6020	0.288	mg/L	0.00002	mg/L	0.0001		J+
Discharge	SPS1009-LS9	########	10:00	Environmental Sample	Selenium	D	EPA 6020	0.016	mg/L	0.00024	mg/L	0.001		
Discharge	SPS1009-LS9	########	10:00	Environmental Sample	Selenium	D	SM3114C	0.016	mg/L	0.0002	mg/L	0.002		
Discharge	SPS1009-LS9	########	10:00	Environmental Sample	Selenium	T	SM3114C	0.017	mg/L	0.0002	mg/L	0.002		
Discharge	SPS1009-LS9	########	10:00	Environmental Sample	Selenium	T	EPA 6020	0.0165	mg/L	0.00024	mg/L	0.001		
Discharge	SPS1009-LS9	########	10:00	Environmental Sample	Sulfate as SO4	T	EPA 300.0	24.3	mg/L	0.04	mg/L	0.3		
Discharge	SPS1009-LS9	########	10:00	Environmental Sample	Total Alkalinity	T	SM 2320B	192	mg/L	0.3	mg/L	1		
Discharge	SPS1009-LS9	########	10:00	Environmental Sample	Total Diss. Solids	T	SM 2540 C	233	mg/L	4	mg/L	10		
Discharge	SPS1009-LS9	########	10:00	Environmental Sample	Total Susp. Solids	T	SM 2540 D	74	mg/L	4.2	mg/L	5		
Discharge	SPS1009-LS9	########	9:00	Environmental Sample	Bicarbonate	T	SM 2320B	190	mg/L	0.3	mg/L	1		
Discharge	SPS1009-LS9	########	9:00	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.3	mg/L	1	U	
Discharge	SPS1009-LS9	########	9:00	Environmental Sample	Iron	D	EPA 6010B	0.0182	mg/L	0.0182	mg/L	0.0606	U	
Discharge	SPS1009-LS9	########	9:00	Environmental Sample	Iron	T	EPA 6010B	1.5	mg/L	0.018	mg/L	0.06		
Discharge	SPS1009-LS9	########	9:00	Environmental Sample	Manganese	D	EPA 6020	0.248	mg/L	0.00002	mg/L	0.0001		J+
Discharge	SPS1009-LS9	########	9:00	Environmental Sample	Manganese	T	EPA 6020	0.275	mg/L	0.00002	mg/L	0.0001		J+
Discharge	SPS1009-LS9	########	9:00	Environmental Sample	Selenium	D	EPA 6020	0.0157	mg/L	0.00024	mg/L	0.001		
Discharge	SPS1009-LS9	########	9:00	Environmental Sample	Selenium	D	SM3114C	0.0154	mg/L	0.0002	mg/L	0.002		
Discharge	SPS1009-LS9	########	9:00	Environmental Sample	Selenium	T	SM3114C	0.0162	mg/L	0.0002	mg/L	0.002		
Discharge	SPS1009-LS9	########	9:00	Environmental Sample	Selenium	T	EPA 6020	0.0161	mg/L	0.00024	mg/L	0.001		
Discharge	SPS1009-LS9	########	9:00	Environmental Sample	Sulfate as SO4	T	EPA 300.0	24.5	mg/L	0.04	mg/L	0.3		
Discharge	SPS1009-LS9	########	9:00	Environmental Sample	Total Alkalinity	T	SM 2320B	190	mg/L	0.3	mg/L	1		
Discharge	SPS1009-LS9	########	9:00	Environmental Sample	Total Diss. Solids	T	SM 2540 C	221	mg/L	4	mg/L	10		
Discharge	SPS1009-LS9	########	9:00	Environmental Sample	Total Susp. Solids	T	SM 2540 D	24	mg/L	4.2	mg/L	5		
Discharge	SPS1009-LS9	########	15:00	Environmental Sample	Bicarbonate	T	SM 2320B	191	mg/L	0.3	mg/L	1		
Discharge	SPS1009-LS9	########	15:00	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.3	mg/L	1	U	
Discharge	SPS1009-LS9	########	15:00	Environmental Sample	Iron	D	EPA 6010B	0.3	mg/L	0.0182	mg/L	0.0606		
Discharge	SPS1009-LS9	########	15:00	Environmental Sample	Iron	T	EPA 6010B	2.1	mg/L	0.018	mg/L	0.06		
Discharge	SPS1009-LS9	########	15:00	Environmental Sample	Manganese	D	EPA 6020	0.224	mg/L	0.00002	mg/L	0.0001		J+
Discharge	SPS1009-LS9	########	15:00	Environmental Sample	Manganese	T	EPA 6020	0.237	mg/L	0.00002	mg/L	0.0001		J+
Discharge	SPS1009-LS9	########	15:00	Environmental Sample	Selenium	D	EPA 6020	0.0158	mg/L	0.00024	mg/L	0.001		J
Discharge	SPS1009-LS9	########	15:00	Environmental Sample	Selenium	D	SM3114C	0.0151	mg/L	0.0002	mg/L	0.002		
Discharge	SPS1009-LS9	########	15:00	Environmental Sample	Selenium	T	SM3114C	0.0149	mg/L	0.0002	mg/L	0.002		
Discharge	SPS1009-LS9	########	15:00	Environmental Sample	Selenium	T	EPA 6020	0.0161	mg/L	0.00024	mg/L	0.001		J
Discharge	SPS1009-LS9	########	15:00	Environmental Sample	Sulfate as SO4	T	EPA 300.0	22.9	mg/L	0.04	mg/L	0.3		
Discharge	SPS1009-LS9	########	15:00	Environmental Sample	Total Alkalinity	T	SM 2320B	191	mg/L	0.3	mg/L	1		
Discharge	SPS1009-LS9	########	15:00	Environmental Sample	Total Diss. Solids	T	SM 2540 C	201	mg/L	4	mg/L	10		J-
Discharge	SPS1009-LS9	########	15:00	Environmental Sample	Total Susp. Solids	T	SM 2540 D	13	mg/L	4.2	mg/L	5		J-
Discharge	SPS1009-LS9	########	11:45	Environmental Sample	Bicarbonate	T	SM 2320B	195	mg/L	0.3	mg/L	1		
Discharge	SPS1009-LS9	########	11:45	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.3	mg/L	1	U	
Discharge	SPS1009-LS9	########	11:45	Environmental Sample	Iron	D	EPA 6010B	0.0775	mg/L	0.0182	mg/L	0.0606		
Discharge	SPS1009-LS9	########	11:45	Environmental Sample	Iron	T	EPA 6010B	1.84	mg/L	0.018	mg/L	0.06		
Discharge	SPS1009-LS9	########	11:45	Environmental Sample	Manganese	D	EPA 6020	0.183	mg/L	0.00002	mg/L	0.0001		J+
Discharge	SPS1009-LS9	########	11:45	Environmental Sample	Manganese	T	EPA 6020	0.224	mg/L	0.00002	mg/L	0.0001		J+
Discharge	SPS1009-LS9	########	11:45	Environmental Sample	Selenium	D	EPA 6020	0.0172	mg/L	0.00024	mg/L	0.001		J
Discharge	SPS1009-LS9	########	11:45	Environmental Sample	Selenium	D	SM3114C	0.0174	mg/L	0.0002	mg/L	0.002		
Discharge	SPS1009-LS9	########	11:45	Environmental Sample	Selenium	T	SM3114C	0.0176	mg/L	0.0002	mg/L	0.002		
Discharge	SPS1009-LS9	########	11:45	Environmental Sample	Selenium	T	EPA 6020	0.0171	mg/L	0.00024	mg/L	0.001		J
Discharge	SPS1009-LS9	########	11:45	Environmental Sample	Sulfate as SO4	T	EPA 300.0	23.4	mg/L	0.04	mg/L	0.3		
Discharge	SPS1009-LS9	########	11:45	Environmental Sample	Total Alkalinity	T	SM 2320B	195	mg/L	0.3	mg/L	1		
Discharge	SPS1009-LS9	########	11:45	Environmental Sample	Total Diss. Solids	T	SM 2540 C	201	mg/L	4	mg/L	10		
Discharge	SPS1009-LS9	########	11:45	Environmental Sample	Total Susp. Solids	T	SM 2540 D	12	mg/L	4.2	mg/L	5		
Discharge	SPS1009-LS9	########	9:30	Environmental Sample	Bicarbonate	T	SM 2320B	185	mg/L	0.3	mg/L	1		
Discharge	SPS1009-LS9	########	9:30	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.3	mg/L	1	U	
Discharge	SPS1009-LS9	########	9:30	Environmental Sample	Iron	D	EPA 6010B	0.0353	mg/L	0.0182	mg/L	0.0606	B	
Discharge	SPS1009-LS9	########	9:30	Environmental Sample	Iron	T	EPA 6010B	3.35	mg/L	0.018	mg/L	0.06		
Discharge	SPS1009-LS9	########	9:30	Environmental Sample	Manganese	D	EPA 6020	0.315	mg/L	0.00002	mg/L	0.0001		J+
Discharge	SPS1009-LS9	########	9:30	Environmental Sample	Manganese	T	EPA 6020	0.314	mg/L	0.00002	mg/L	0.0001		J+

Station	Sample ID	Date	Time	SampType	Analyte	T or D	Method	Result	Units	MDL	MDL Unit	RL	Lab Q	Val Q
Discharge	SPS1009-LS	########	9:30	Environmental Sample	Selenium	D	EPA 6020	0.0185	mg/L	0.00024	mg/L	0.001		J
Discharge	SPS1009-LS	########	9:30	Environmental Sample	Selenium	D	SM3114C	0.0191	mg/L	0.0002	mg/L	0.002		
Discharge	SPS1009-LS	########	9:30	Environmental Sample	Selenium	T	SM3114C	0.0189	mg/L	0.0002	mg/L	0.002		
Discharge	SPS1009-LS	########	9:30	Environmental Sample	Selenium	T	EPA 6020	0.02	mg/L	0.00024	mg/L	0.001		J
Discharge	SPS1009-LS	########	9:30	Environmental Sample	Sulfate as SO4	T	EPA 300.0	22.3	mg/L	0.04	mg/L	0.3		
Discharge	SPS1009-LS	########	9:30	Environmental Sample	Total Alkalinity	T	SM 2320B	185	mg/L	0.3	mg/L	1		
Discharge	SPS1009-LS	########	9:30	Environmental Sample	Total Diss. Solids	T	SM 2540 C	244	mg/L	4	mg/L	10		
Discharge	SPS1009-LS	########	9:30	Environmental Sample	Total Susp. Solids	T	SM 2540 D	8	mg/L	4.2	mg/L	5		
Discharge	SPS1109-LS	11/2/2009	10:30	Environmental Sample	Bicarbonate	T	SM 2320B	193	mg/L	0.3	mg/L	1		
Discharge	SPS1109-LS	11/2/2009	10:30	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.3	mg/L	1	U	
Discharge	SPS1109-LS	11/2/2009	10:30	Environmental Sample	Iron	D	EPA 6010B	0.26	mg/L	0.0182	mg/L	0.0606		
Discharge	SPS1109-LS	11/2/2009	10:30	Environmental Sample	Iron	T	EPA 6010B	1.71	mg/L	0.018	mg/L	0.06		
Discharge	SPS1109-LS	11/2/2009	10:30	Environmental Sample	Manganese	D	EPA 6020	0.186	mg/L	0.00002	mg/L	0.0001		J+
Discharge	SPS1109-LS	11/2/2009	10:30	Environmental Sample	Manganese	T	EPA 6020	0.187	mg/L	0.00002	mg/L	0.0001		J+
Discharge	SPS1109-LS	11/2/2009	10:30	Environmental Sample	Selenium	D	EPA 6020	0.0194	mg/L	0.00024	mg/L	0.001		J
Discharge	SPS1109-LS	11/2/2009	10:30	Environmental Sample	Selenium	D	SM3114C	0.0198	mg/L	0.0004	mg/L	0.004		
Discharge	SPS1109-LS	11/2/2009	10:30	Environmental Sample	Selenium	T	SM3114C	0.0197	mg/L	0.0004	mg/L	0.004		
Discharge	SPS1109-LS	11/2/2009	10:30	Environmental Sample	Selenium	T	EPA 6020	0.0211	mg/L	0.00024	mg/L	0.001		J
Discharge	SPS1109-LS	11/2/2009	10:30	Environmental Sample	Sulfate as SO4	T	EPA 300.0	22.6	mg/L	0.04	mg/L	0.3		
Discharge	SPS1109-LS	11/2/2009	10:30	Environmental Sample	Total Alkalinity	T	SM 2320B	193	mg/L	0.3	mg/L	1		
Discharge	SPS1109-LS	11/2/2009	10:30	Environmental Sample	Total Diss. Solids	T	SM 2540 C	203	mg/L	4	mg/L	10		
Discharge	SPS1109-LS	11/2/2009	10:30	Environmental Sample	Total Susp. Solids	T	SM 2540 D	8	mg/L	4.2	mg/L	5		
Discharge	SPS1109-LS	11/3/2009	10:30	Environmental Sample	Bicarbonate	T	SM 2320B	190	mg/L	0.3	mg/L	1		
Discharge	SPS1109-LS	11/3/2009	10:30	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.3	mg/L	1	U	
Discharge	SPS1109-LS	11/3/2009	10:30	Environmental Sample	Iron	D	EPA 6010B	0.0285	mg/L	0.0182	mg/L	0.0606	B	
Discharge	SPS1109-LS	11/3/2009	10:30	Environmental Sample	Iron	T	EPA 6010B	2.51	mg/L	0.018	mg/L	0.06		
Discharge	SPS1109-LS	11/3/2009	10:30	Environmental Sample	Manganese	D	EPA 6020	0.334	mg/L	0.00002	mg/L	0.0001		J+
Discharge	SPS1109-LS	11/3/2009	10:30	Environmental Sample	Manganese	T	EPA 6020	0.343	mg/L	0.00002	mg/L	0.0001		J+
Discharge	SPS1109-LS	11/3/2009	10:30	Environmental Sample	Selenium	D	EPA 6020	0.0197	mg/L	0.00024	mg/L	0.001		J
Discharge	SPS1109-LS	11/3/2009	10:30	Environmental Sample	Selenium	D	SM3114C	0.0185	mg/L	0.0002	mg/L	0.002		
Discharge	SPS1109-LS	11/3/2009	10:30	Environmental Sample	Selenium	T	SM3114C	0.0179	mg/L	0.0002	mg/L	0.002		
Discharge	SPS1109-LS	11/3/2009	10:30	Environmental Sample	Selenium	T	EPA 6020	0.0192	mg/L	0.00024	mg/L	0.001		J
Discharge	SPS1109-LS	11/3/2009	10:30	Environmental Sample	Sulfate as SO4	T	EPA 300.0	22.6	mg/L	0.04	mg/L	0.3		
Discharge	SPS1109-LS	11/3/2009	10:30	Environmental Sample	Total Alkalinity	T	SM 2320B	190	mg/L	0.3	mg/L	1		
Discharge	SPS1109-LS	11/3/2009	10:30	Environmental Sample	Total Diss. Solids	T	SM 2540 C	222	mg/L	4	mg/L	10		
Discharge	SPS1109-LS	11/3/2009	10:30	Environmental Sample	Total Susp. Solids	T	SM 2540 D	8	mg/L	4.2	mg/L	5		
Discharge	SPS1109-LS	11/5/2009	12:01	Environmental Sample	Bicarbonate	T	SM 2320B	187	mg/L	0.5	mg/L	1		J-
Discharge	SPS1109-LS	11/5/2009	12:01	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.5	mg/L	1	U	UJ
Discharge	SPS1109-LS	11/5/2009	12:01	Environmental Sample	Iron	D	EPA 6010B	0.0412	mg/L	0.0182	mg/L	0.0606	B	
Discharge	SPS1109-LS	11/5/2009	12:01	Environmental Sample	Iron	T	EPA 6010B	2.77	mg/L	0.018	mg/L	0.06		
Discharge	SPS1109-LS	11/5/2009	12:01	Environmental Sample	Manganese	D	EPA 6020	0.214	mg/L	0.00002	mg/L	0.0001		J
Discharge	SPS1109-LS	11/5/2009	12:01	Environmental Sample	Manganese	T	EPA 6020	0.199	mg/L	0.00002	mg/L	0.0001		
Discharge	SPS1109-LS	11/5/2009	12:01	Environmental Sample	Selenium	D	EPA 6020	0.026	mg/L	0.00024	mg/L	0.001		J
Discharge	SPS1109-LS	11/5/2009	12:01	Environmental Sample	Selenium	T	EPA 6020	0.0223	mg/L	0.00024	mg/L	0.001		J
Discharge	SPS1109-LS	11/5/2009	12:01	Environmental Sample	Selenium	D	SM3114C	0.0238	mg/L	0.0006	mg/L	0.006		
Discharge	SPS1109-LS	11/5/2009	12:01	Environmental Sample	Selenium	T	SM3114C	0.023	mg/L	0.0006	mg/L	0.006		
Discharge	SPS1109-LS	11/5/2009	12:01	Environmental Sample	Sulfate as SO4	T	EPA 300.0	23.6	mg/L	0.04	mg/L	0.3		
Discharge	SPS1109-LS	11/5/2009	12:01	Environmental Sample	Total Alkalinity	T	SM 2320B	187	mg/L	0.5	mg/L	1		J-
Discharge	SPS1109-LS	11/5/2009	12:01	Environmental Sample	Total Diss. Solids	T	SM 2540 C	221	mg/L	4	mg/L	10		J-
Discharge	SPS1109-LS	11/5/2009	12:01	Environmental Sample	Total Susp. Solids	T	SM 2540 D	10	mg/L	4.2	mg/L	5		J-
Discharge	SPS1109-LS	11/6/2009	10:30	Environmental Sample	Bicarbonate	T	SM 2320B	187	mg/L	0.5	mg/L	1		J-
Discharge	SPS1109-LS	11/6/2009	10:30	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.5	mg/L	1	U	UJ
Discharge	SPS1109-LS	11/6/2009	10:30	Environmental Sample	Iron	D	EPA 6010B	0.078	mg/L	0.0182	mg/L	0.0606		
Discharge	SPS1109-LS	11/6/2009	10:30	Environmental Sample	Iron	T	EPA 6010B	1.96	mg/L	0.018	mg/L	0.06		
Discharge	SPS1109-LS	11/6/2009	10:30	Environmental Sample	Manganese	D	EPA 6020	0.25	mg/L	0.00002	mg/L	0.0001		J
Discharge	SPS1109-LS	11/6/2009	10:30	Environmental Sample	Manganese	T	EPA 6020	0.258	mg/L	0.00002	mg/L	0.0001		
Discharge	SPS1109-LS	11/6/2009	10:30	Environmental Sample	Selenium	D	EPA 6020	0.0236	mg/L	0.00024	mg/L	0.001		J
Discharge	SPS1109-LS	11/6/2009	10:30	Environmental Sample	Selenium	T	EPA 6020	0.0231	mg/L	0.00024	mg/L	0.001		J
Discharge	SPS1109-LS	11/6/2009	10:30	Environmental Sample	Selenium	D	SM3114C	0.0216	mg/L	0.0006	mg/L	0.006		
Discharge	SPS1109-LS	11/6/2009	10:30	Environmental Sample	Selenium	T	SM3114C	0.0212	mg/L	0.0006	mg/L	0.006		
Discharge	SPS1109-LS	11/6/2009	10:30	Environmental Sample	Sulfate as SO4	T	EPA 300.0	23.3	mg/L	0.04	mg/L	0.3		
Discharge	SPS1109-LS	11/6/2009	10:30	Environmental Sample	Total Alkalinity	T	SM 2320B	187	mg/L	0.5	mg/L	1		J-
Discharge	SPS1109-LS	11/6/2009	10:30	Environmental Sample	Total Diss. Solids	T	SM 2540 C	221	mg/L	4	mg/L	10		J-
Discharge	SPS1109-LS	11/6/2009	10:30	Environmental Sample	Total Susp. Solids	T	SM 2540 D	6	mg/L	4.2	mg/L	5		J-
Discharge	SPS1109-LS	11/9/2009	14:00	Environmental Sample	Bicarbonate	T	SM 2320B	191	mg/L	0.5	mg/L	1		J-
Discharge	SPS1109-LS	11/9/2009	14:00	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.5	mg/L	1	U	UJ
Discharge	SPS1109-LS	11/9/2009	14:00	Environmental Sample	Iron	D	EPA 6010B	0.0335	mg/L	0.0182	mg/L	0.0606	B	
Discharge	SPS1109-LS	11/9/2009	14:00	Environmental Sample	Iron	T	EPA 6010B	1.85	mg/L	0.018	mg/L	0.06		
Discharge	SPS1109-LS	11/9/2009	14:00	Environmental Sample	Manganese	D	EPA 6020	0.135	mg/L	0.00002	mg/L	0.0001		J
Discharge	SPS1109-LS	11/9/2009	14:00	Environmental Sample	Manganese	T	EPA 6020	0.134	mg/L	0.00002	mg/L	0.0001		
Discharge	SPS1109-LS	11/9/2009	14:00	Environmental Sample	Selenium	D	EPA 6020	0.0228	mg/L	0.00024	mg/L	0.001		J
Discharge	SPS1109-LS	11/9/2009	14:00	Environmental Sample	Selenium	T	EPA 6020	0.0221	mg/L	0.00024	mg/L	0.001		J
Discharge	SPS1109-LS	11/9/2009	14:00	Environmental Sample	Selenium	D	SM3114C	0.0185	mg/L	0.0006	mg/L	0.006		
Discharge	SPS1109-LS	11/9/2009	14:00	Environmental Sample	Selenium	T	SM3114C	0.0185	mg/L	0.0006	mg/L	0.006		
Discharge	SPS1109-LS	11/9/2009	14:00	Environmental Sample	Sulfate as SO4	T	EPA 300.0	23.5	mg/L	0.04	mg/L	0.3		
Discharge	SPS1109-LS	11/9/2009	14:00	Environmental Sample	Total Alkalinity	T	SM 2320B	191	mg/L	0.5	mg/L	1		J-
Discharge	SPS1109-LS	11/9/2009	14:00	Environmental Sample	Total Diss. Solids	T	SM 2540 C	223	mg/L	4	mg/L	10		J-
Discharge	SPS1109-LS	11/9/2009	14:00	Environmental Sample	Total Susp. Solids	T	SM 2540 D	6	mg/L	4.2	mg/L	5		J-
Discharge	SPS1109-LS	########	9:50	Environmental Sample	Bicarbonate	T	SM 2320B	187	mg/L	0.5	mg/L	1		
Discharge	SPS1109-LS	########	9:50	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.5	mg/L	1	U	
Discharge	SPS1109-LS	########	9:50	Environmental Sample	Iron	D	EPA 6010B	0.0182	mg/L	0.0182	mg/L	0.0606	U	
Discharge	SPS1109-LS	########	9:50	Environmental Sample	Iron	T	EPA 6010B	2.2	mg/L	0.018	mg/L	0.06		
Discharge	SPS1109-LS	########	9:50	Environmental Sample	Manganese	D	EPA 6020	0.192	mg/L	0.00002	mg/L	0.0001		J
Discharge	SPS1109-LS	########	9:50	Environmental Sample	Manganese	T	EPA 6020	0.183	mg/L	0.00002	mg/L	0.0001		
Discharge	SPS1109-LS	########	9:50	Environmental Sample	Selenium	D	EPA 6020	0.0224	mg/L	0.00024	mg/L	0.001		J

Station	Sample ID	Date	Time	SampType	Analyte	T or D	Method	Result	Units	MDL	MDL Unit	RL	Lab Q	Val Q
Discharge	SPS1109-LS	########	9:50	Environmental Sample	Selenium	T	EPA 6020	0.0217	mg/L	0.00024	mg/L	0.001		J
Discharge	SPS1109-LS	########	9:50	Environmental Sample	Selenium	D	SM3114C	0.0175	mg/L	0.0006	mg/L	0.006		
Discharge	SPS1109-LS	########	9:50	Environmental Sample	Selenium	T	SM3114C	0.0182	mg/L	0.0006	mg/L	0.006		
Discharge	SPS1109-LS	########	9:50	Environmental Sample	Sulfate as SO4	T	EPA 300.0	23.4	mg/L	0.04	mg/L	0.3		
Discharge	SPS1109-LS	########	9:50	Environmental Sample	Total Alkalinity	T	SM 2320B	187	mg/L	0.5	mg/L	1		
Discharge	SPS1109-LS	########	9:50	Environmental Sample	Total Diss. Solids	T	SM 2540 C	221	mg/L	4	mg/L	10		J-
Discharge	SPS1109-LS	########	9:50	Environmental Sample	Total Susp. Solids	T	SM 2540 D	8	mg/L	4.2	mg/L	5		J-
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Aluminum	D	EPA 6010B	0.0192	mg/L	0.0192	mg/L	0.0808	U	
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Aluminum	T	EPA 6010B	0.019	mg/L	0.019	mg/L	0.08	U	
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Antimony	D	EPA 6020	0.00022	mg/L	0.00022	mg/L	0.001	U	
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Antimony	T	EPA 6020	0.00022	mg/L	0.00022	mg/L	0.001	U	
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Arsenic	D	EPA 6020	0.0011	mg/L	0.0005	mg/L	0.0015	B	
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Arsenic	T	EPA 6020	0.00087	mg/L	0.0005	mg/L	0.0015	B	
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Barium	D	EPA 6020	0.0165	mg/L	0.00003	mg/L	0.0005		
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Barium	T	EPA 6020	0.0168	mg/L	0.00003	mg/L	0.0005		
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Beryllium	D	EPA 6020	0.00003	mg/L	0.00003	mg/L	0.0005	U	
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Beryllium	T	EPA 6020	0.00003	mg/L	0.00003	mg/L	0.0005	U	
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Bicarbonate	T	SM 2320B	184	mg/L	0.5	mg/L	1		
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Boron	D	EPA 6010B	0.014	mg/L	0.0111	mg/L	0.0404	B	
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Boron	T	EPA 6010B	0.011	mg/L	0.011	mg/L	0.04	U	
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Cadmium	D	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	B	U
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Cadmium	T	EPA 6020	0.00003	mg/L	0.00002	mg/L	0.0005	B	U
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Calcium	D	EPA 6010B	46	mg/L	0.0121	mg/L	0.0404		
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.5	mg/L	1	U	
Discharge	SCS1109-LS	########	10:25	Environmental Sample	COD	T	EPA 410.4	5	mg/L	1.8	mg/L	5	U	
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Chloride	T	EPA 300.0	4.27	mg/L	0.05	mg/L	0.2		
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Chromium	D	EPA 6020	0.00023	mg/L	0.00023	mg/L	0.001	U	
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Chromium	T	EPA 6020	0.00027	mg/L	0.00023	mg/L	0.001	B	
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Cobalt	D	EPA 6020	0.00094	mg/L	0.00001	mg/L	0.0005		
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Cobalt	T	EPA 6020	0.00006	mg/L	0.00001	mg/L	0.0005	B	
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Copper	T	EPA 6020	0.000073	mg/L	0.000073	mg/L	0.0005	U	UJ
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Copper	D	EPA 6020	0.00013	mg/L	0.000073	mg/L	0.0005	B	
Discharge	SCS1109-LS	########	10:25	Environmental Sample	DMDSe	D	HPLC-ICP-DRC-MS	0.00023	mg/L	0.00023	mg/L	0.0015	U, V	UJ
Discharge	SCS1109-LS	########	10:25	Environmental Sample	DMSe	D	HPLC-ICP-DRC-MS	0.000092	mg/L	0.000092	mg/L	0.00072	U	
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Fluoride	T	EPA 300.0	0.188	mg/L	0.023	mg/L	0.1		
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Hardness	D	SM2340B	200	mg/L	0.105	mg/L	0.354		
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Iodide	T	EPA 300.0	0.05	mg/L	0.05	mg/L	0.1	U	
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Iron	D	EPA 6010B	0.0616	mg/L	0.0182	mg/L	0.0606		
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Iron	T	EPA 6010B	0.784	mg/L	0.018	mg/L	0.06		
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Lead	D	EPA 6020	0.00005	mg/L	0.00005	mg/L	0.0005	U	
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Lead	T	EPA 6020	0.00005	mg/L	0.00005	mg/L	0.0005	U	
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Magnesium	D	EPA 6010B	20.6	mg/L	0.0182	mg/L	0.0606		
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Manganese	D	EPA 6020	0.0889	mg/L	0.00002	mg/L	0.0001		J
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Manganese	T	EPA 6020	0.0879	mg/L	0.00002	mg/L	0.0001		
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Mercury	D	EPA 7470A	0.00006	mg/L	0.00006	mg/L	0.0002	U	
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Mercury	T	EPA 7470A	0.00006	mg/L	0.00006	mg/L	0.0002	U	
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Molybdenum	D	EPA 6020	0.00099	mg/L	0.0001	mg/L	0.0005		
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Molybdenum	T	EPA 6020	0.00087	mg/L	0.0001	mg/L	0.0005		
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Nickel	D	EPA 6020	0.00082	mg/L	0.00011	mg/L	0.0005		
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Nickel	T	EPA 6020	0.00077	mg/L	0.00011	mg/L	0.0005		
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Nitrate/Nitrite as N	T	EPA 353.2	0.05	mg/L	0.0084	mg/L	0.05	U	
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Phosphorus	T	SM 4500-P-E	0.02	mg/L	0.003	mg/L	0.01		
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Potassium	D	EPA 6010B	0.813	mg/L	0.0879	mg/L	0.505		
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Se(IV)	D	IC-ICP-DRC-MS	0.0022	mg/L	0.0022	mg/L	0.0028	U	
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Se(VI)	D	IC-ICP-DRC-MS	0.0163	mg/L	0.0011	mg/L	0.0025		
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Selenium	D	EPA 6020	0.0174	mg/L	0.00024	mg/L	0.001		J
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Selenium	T	EPA 6020	0.0166	mg/L	0.00024	mg/L	0.001		J
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Selenium	D	SM3114C	0.0141	mg/L	0.0006	mg/L	0.006		
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Selenium	T	SM3114C	0.0153	mg/L	0.0006	mg/L	0.006		
Discharge	SCS1109-LS	########	10:25	Environmental Sample	SeMe	D	IC-ICP-DRC-MS	0.0016	mg/L	0.0016	mg/L	0.0025	U	
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Silver	D	EPA 6020	0.000019	mg/L	0.000019	mg/L	0.0001	U	
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Silver	T	EPA 6020	0.000019	mg/L	0.000019	mg/L	0.0001	U	
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Sodium	D	EPA 6010B	4.58	mg/L	0.0242	mg/L	0.505		
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Sulfate as SO4	T	EPA 300.0	24.2	mg/L	0.04	mg/L	0.3		
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Thallium	D	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Thallium	T	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Total Alkalinity	T	SM 2320B	184	mg/L	0.5	mg/L	1		
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Total Diss. Solids	T	SM 2540 C	239	mg/L	4	mg/L	10		
Discharge	SCS1109-LS	########	10:25	Environmental Sample	TOC	T	SM 5310B	8.32	mg/L	0.25	mg/L	1		
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	4.2	mg/L	5	U	
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Uranium	D	EPA 6020	0.0000295	mg/L	0.0000081	mg/L	0.0005	B	
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Uranium	T	EPA 6020	0.0000335	mg/L	0.0000081	mg/L	0.0005	B	
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Vanadium	D	EPA 6020	0.0003	mg/L	0.0003	mg/L	0.001	U	
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Vanadium	T	EPA 6020	0.0003	mg/L	0.0003	mg/L	0.001	U	
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Zinc	D	EPA 6020	0.0018	mg/L	0.00048	mg/L	0.004	B	U
Discharge	SCS1109-LS	########	10:25	Environmental Sample	Zinc	T	EPA 6020	0.00094	mg/L	0.00048	mg/L	0.004	B	
Influent	SCS1109-LS	########	12:15	Environmental Sample	Aluminum	D	EPA 6010B	0.0192	mg/L	0.0192	mg/L	0.0808	U	
Influent	SCS1109-LS	########	12:15	Environmental Sample	Aluminum	T	EPA 6010B	0.019	mg/L	0.019	mg/L	0.08	U	
Influent	SCS1109-LS	########	12:15	Environmental Sample	Antimony	D	EPA 6020	0.00022	mg/L	0.00022	mg/L	0.001	U	
Influent	SCS1109-LS	########	12:15	Environmental Sample	Antimony	T	EPA 6020	0.00022	mg/L	0.00022	mg/L	0.001	U	
Influent	SCS1109-LS	########	12:15	Environmental Sample	Arsenic	D	EPA 6020	0.003	mg/L	0.0005	mg/L	0.0015		
Influent	SCS1109-LS	########	12:15	Environmental Sample	Arsenic	T	EPA 6020	0.0026	mg/L	0.0005	mg/L	0.0015		
Influent	SCS1109-LS	########	12:15	Environmental Sample	Barium	D	EPA 6020	0.0457	mg/L	0.00003	mg/L	0.0005		
Influent	SCS1109-LS	########	12:15	Environmental Sample	Barium	T	EPA 6020	0.0435	mg/L	0.00003	mg/L	0.0005		
Influent	SCS1109-LS	########	12:15	Environmental Sample	Beryllium	D	EPA 6020	0.00003	mg/L	0.00003	mg/L	0.0005	U	

Station	Sample ID	Date	Time	SampType	Analyte	T or D	Method	Result	Units	MDL	MDL Unit	RL	Lab Q	Val Q
Influent	SCS1109-LS	########	12:15	Environmental Sample	Beryllium	T	EPA 6020	0.00003	mg/L	0.00003	mg/L	0.0005	U	
Influent	SCS1109-LS	########	12:15	Environmental Sample	Bicarbonate	T	SM 2320B	196	mg/L	0.5	mg/L	1		
Influent	SCS1109-LS	########	12:15	Environmental Sample	Boron	D	EPA 6010B	0.0151	mg/L	0.0111	mg/L	0.0404	B	
Influent	SCS1109-LS	########	12:15	Environmental Sample	Boron	T	EPA 6010B	0.011	mg/L	0.011	mg/L	0.04	U	
Influent	SCS1109-LS	########	12:15	Environmental Sample	Cadmium	D	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
Influent	SCS1109-LS	########	12:15	Environmental Sample	Cadmium	T	EPA 6020	0.00005	mg/L	0.00002	mg/L	0.0005	B	U
Influent	SCS1109-LS	########	12:15	Environmental Sample	Calcium	D	EPA 6010B	52.1	mg/L	0.0121	mg/L	0.0404		
Influent	SCS1109-LS	########	12:15	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.5	mg/L	1	U	
Influent	SCS1109-LS	########	12:15	Environmental Sample	COD	T	EPA 410.4	5	mg/L	1.8	mg/L	5	U	
Influent	SCS1109-LS	########	12:15	Environmental Sample	Chloride	T	EPA 300.0	4.2	mg/L	0.05	mg/L	0.2		
Influent	SCS1109-LS	########	12:15	Environmental Sample	Chromium	D	EPA 6020	0.00071	mg/L	0.00023	mg/L	0.001	B	
Influent	SCS1109-LS	########	12:15	Environmental Sample	Chromium	T	EPA 6020	0.0017	mg/L	0.00023	mg/L	0.001		
Influent	SCS1109-LS	########	12:15	Environmental Sample	Cobalt	D	EPA 6020	0.00029	mg/L	0.00001	mg/L	0.0005	B	
Influent	SCS1109-LS	########	12:15	Environmental Sample	Cobalt	T	EPA 6020	0.00006	mg/L	0.00001	mg/L	0.0005	B	
Influent	SCS1109-LS	########	12:15	Environmental Sample	Copper	D	EPA 6020	0.00038	mg/L	0.000073	mg/L	0.0005	B	
Influent	SCS1109-LS	########	12:15	Environmental Sample	Copper	T	EPA 6020	0.00012	mg/L	0.000073	mg/L	0.0005	B	J-
Influent	SCS1109-LS	########	12:15	Environmental Sample	DMDSe	D	HPLC-ICP-DRC-MS	0.00023	mg/L	0.00023	mg/L	0.0015	U, V	UJ
Influent	SCS1109-LS	########	12:15	Environmental Sample	DMSe	D	HPLC-ICP-DRC-MS	0.000092	mg/L	0.000092	mg/L	0.00072	U	
Influent	SCS1109-LS	########	12:15	Environmental Sample	Fluoride	T	EPA 300.0	0.204	mg/L	0.023	mg/L	0.1		
Influent	SCS1109-LS	########	12:15	Environmental Sample	Hardness	D	SM2340B	212	mg/L	0.105	mg/L	0.354		
Influent	SCS1109-LS	########	12:15	Environmental Sample	Iodide	T	EPA 300.0	0.05	mg/L	0.05	mg/L	0.1	U	
Influent	SCS1109-LS	########	12:15	Environmental Sample	Iron	D	EPA 6010B	0.0182	mg/L	0.0182	mg/L	0.0606	U	
Influent	SCS1109-LS	########	12:15	Environmental Sample	Iron	T	EPA 6010B	0.0255	mg/L	0.018	mg/L	0.06	B	
Influent	SCS1109-LS	########	12:15	Environmental Sample	Lead	D	EPA 6020	0.00018	mg/L	0.00005	mg/L	0.0005	B	
Influent	SCS1109-LS	########	12:15	Environmental Sample	Lead	T	EPA 6020	0.00005	mg/L	0.00005	mg/L	0.0005	U	
Influent	SCS1109-LS	########	12:15	Environmental Sample	Magnesium	D	EPA 6010B	20	mg/L	0.0182	mg/L	0.0606		
Influent	SCS1109-LS	########	12:15	Environmental Sample	Manganese	D	EPA 6020	0.001	mg/L	0.00002	mg/L	0.0001		J
Influent	SCS1109-LS	########	12:15	Environmental Sample	Manganese	T	EPA 6020	0.0012	mg/L	0.00002	mg/L	0.0001		
Influent	SCS1109-LS	########	12:15	Environmental Sample	Mercury	D	EPA 7470A	0.00006	mg/L	0.00006	mg/L	0.0002	U	
Influent	SCS1109-LS	########	12:15	Environmental Sample	Mercury	T	EPA 7470A	0.00006	mg/L	0.00006	mg/L	0.0002	U	
Influent	SCS1109-LS	########	12:15	Environmental Sample	Molybdenum	D	EPA 6020	0.0017	mg/L	0.0001	mg/L	0.0005		
Influent	SCS1109-LS	########	12:15	Environmental Sample	Molybdenum	T	EPA 6020	0.0017	mg/L	0.0001	mg/L	0.0005		
Influent	SCS1109-LS	########	12:15	Environmental Sample	Nickel	D	EPA 6020	0.0012	mg/L	0.00011	mg/L	0.0005		
Influent	SCS1109-LS	########	12:15	Environmental Sample	Nickel	T	EPA 6020	0.0017	mg/L	0.00011	mg/L	0.0005		
Influent	SCS1109-LS	########	12:15	Environmental Sample	Nitrate/Nitrite as N	T	EPA 353.2	0.367	mg/L	0.0084	mg/L	0.05		
Influent	SCS1109-LS	########	12:15	Environmental Sample	Phosphorus	T	SM 4500-P-E	0.02	mg/L	0.003	mg/L	0.01		
Influent	SCS1109-LS	########	12:15	Environmental Sample	Potassium	D	EPA 6010B	0.671	mg/L	0.0879	mg/L	0.505		
Influent	SCS1109-LS	########	12:15	Environmental Sample	Se(IV)	D	IC-ICP-DRC-MS	0.0022	mg/L	0.0022	mg/L	0.0028	U	
Influent	SCS1109-LS	########	12:15	Environmental Sample	Se(VI)	D	IC-ICP-DRC-MS	0.0369	mg/L	0.0011	mg/L	0.0025		
Influent	SCS1109-LS	########	12:15	Environmental Sample	Selenium	D	EPA 6020	0.0404	mg/L	0.00024	mg/L	0.001		J
Influent	SCS1109-LS	########	12:15	Environmental Sample	Selenium	T	EPA 6020	0.0398	mg/L	0.00024	mg/L	0.001		J
Influent	SCS1109-LS	########	12:15	Environmental Sample	Selenium	D	SM3114C	0.0346	mg/L	0.0006	mg/L	0.006		
Influent	SCS1109-LS	########	12:15	Environmental Sample	Selenium	T	SM3114C	0.0343	mg/L	0.0006	mg/L	0.006		
Influent	SCS1109-LS	########	12:15	Environmental Sample	SeMe	D	IC-ICP-DRC-MS	0.0016	mg/L	0.0016	mg/L	0.0025	U	
Influent	SCS1109-LS	########	12:15	Environmental Sample	Silver	D	EPA 6020	0.000019	mg/L	0.000019	mg/L	0.0001	U	
Influent	SCS1109-LS	########	12:15	Environmental Sample	Silver	T	EPA 6020	0.000019	mg/L	0.000019	mg/L	0.0001	U	
Influent	SCS1109-LS	########	12:15	Environmental Sample	Sodium	D	EPA 6010B	4.19	mg/L	0.0242	mg/L	0.505		
Influent	SCS1109-LS	########	12:15	Environmental Sample	Sulfate as SO4	T	EPA 300.0	23.5	mg/L	0.04	mg/L	0.3		
Influent	SCS1109-LS	########	12:15	Environmental Sample	Thallium	D	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
Influent	SCS1109-LS	########	12:15	Environmental Sample	Thallium	T	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
Influent	SCS1109-LS	########	12:15	Environmental Sample	Total Alkalinity	T	SM 2320B	196	mg/L	0.5	mg/L	1		
Influent	SCS1109-LS	########	12:15	Environmental Sample	Total Diss. Solids	T	SM 2540 C	231	mg/L	4	mg/L	10		
Influent	SCS1109-LS	########	12:15	Environmental Sample	TOC	T	SM 5310B	1	mg/L	0.25	mg/L	1	U	
Influent	SCS1109-LS	########	12:15	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	4.2	mg/L	5	U	
Influent	SCS1109-LS	########	12:15	Environmental Sample	Uranium	D	EPA 6020	0.0018	mg/L	0.0000081	mg/L	0.0005		
Influent	SCS1109-LS	########	12:15	Environmental Sample	Uranium	T	EPA 6020	0.0017	mg/L	0.0000081	mg/L	0.0005		
Influent	SCS1109-LS	########	12:15	Environmental Sample	Vanadium	D	EPA 6020	0.0017	mg/L	0.0003	mg/L	0.001		
Influent	SCS1109-LS	########	12:15	Environmental Sample	Vanadium	T	EPA 6020	0.0017	mg/L	0.0003	mg/L	0.001		
Influent	SCS1109-LS	########	12:15	Environmental Sample	Zinc	D	EPA 6020	0.0159	mg/L	0.00048	mg/L	0.004		
Influent	SCS1109-LS	########	12:15	Environmental Sample	Zinc	T	EPA 6020	0.0117	mg/L	0.00048	mg/L	0.004		
Pond	SCS1109-LS	########	10:55	Environmental Sample	Aluminum	D	EPA 6010B	0.0192	mg/L	0.0192	mg/L	0.0808	U	
Pond	SCS1109-LS	########	10:55	Environmental Sample	Aluminum	T	EPA 6010B	0.019	mg/L	0.019	mg/L	0.08	U	
Pond	SCS1109-LS	########	10:55	Environmental Sample	Antimony	D	EPA 6020	0.00022	mg/L	0.00022	mg/L	0.001	U	
Pond	SCS1109-LS	########	10:55	Environmental Sample	Antimony	T	EPA 6020	0.00022	mg/L	0.00022	mg/L	0.001	U	
Pond	SCS1109-LS	########	10:55	Environmental Sample	Arsenic	D	EPA 6020	0.0012	mg/L	0.0005	mg/L	0.0015	B	
Pond	SCS1109-LS	########	10:55	Environmental Sample	Arsenic	T	EPA 6020	0.00089	mg/L	0.0005	mg/L	0.0015	B	
Pond	SCS1109-LS	########	10:55	Environmental Sample	Barium	D	EPA 6020	0.0158	mg/L	0.00003	mg/L	0.0005		
Pond	SCS1109-LS	########	10:55	Environmental Sample	Barium	T	EPA 6020	0.0143	mg/L	0.00003	mg/L	0.0005		
Pond	SCS1109-LS	########	10:55	Environmental Sample	Beryllium	D	EPA 6020	0.00003	mg/L	0.00003	mg/L	0.0005	U	
Pond	SCS1109-LS	########	10:55	Environmental Sample	Beryllium	T	EPA 6020	0.00003	mg/L	0.00003	mg/L	0.0005	U	
Pond	SCS1109-LS	########	10:55	Environmental Sample	Bicarbonate	T	SM 2320B	180	mg/L	0.5	mg/L	1		
Pond	SCS1109-LS	########	10:55	Environmental Sample	Boron	D	EPA 6010B	0.0143	mg/L	0.0111	mg/L	0.0404	B	
Pond	SCS1109-LS	########	10:55	Environmental Sample	Boron	T	EPA 6010B	0.011	mg/L	0.011	mg/L	0.04	U	
Pond	SCS1109-LS	########	10:55	Environmental Sample	Cadmium	D	EPA 6020	0.00003	mg/L	0.00002	mg/L	0.0005	B	U
Pond	SCS1109-LS	########	10:55	Environmental Sample	Cadmium	T	EPA 6020	0.00003	mg/L	0.00002	mg/L	0.0005	B	U
Pond	SCS1109-LS	########	10:55	Environmental Sample	Calcium	D	EPA 6010B	44.5	mg/L	0.0121	mg/L	0.0404		
Pond	SCS1109-LS	########	10:55	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.5	mg/L	1	U	
Pond	SCS1109-LS	########	10:55	Environmental Sample	COD	T	EPA 410.4	8.2	mg/L	1.8	mg/L	5		
Pond	SCS1109-LS	########	10:55	Environmental Sample	Chloride	T	EPA 300.0	4.23	mg/L	0.05	mg/L	0.2		
Pond	SCS1109-LS	########	10:55	Environmental Sample	Chromium	D	EPA 6020	0.00023	mg/L	0.00023	mg/L	0.001	U	
Pond	SCS1109-LS	########	10:55	Environmental Sample	Chromium	T	EPA 6020	0.0005	mg/L	0.00023	mg/L	0.001	B	
Pond	SCS1109-LS	########	10:55	Environmental Sample	Cobalt	D	EPA 6020	0.00041	mg/L	0.00001	mg/L	0.0005	B	
Pond	SCS1109-LS	########	10:55	Environmental Sample	Cobalt	T	EPA 6020	0.00004	mg/L	0.00001	mg/L	0.0005	B	
Pond	SCS1109-LS	########	10:55	Environmental Sample	Copper	D	EPA 6020	0.00039	mg/L	0.000073	mg/L	0.0005	B	
Pond	SCS1109-LS	########	10:55	Environmental Sample	Copper	T	EPA 6020	0.0002	mg/L	0.000073	mg/L	0.0005	B	J-

Station	Sample ID	Date	Time	SampType	Analyte	T or D	Method	Result	Units	MDL	MDL Unit	RL	Lab Q	Val Q
Pond	SCS-1109-LS	########	10:55	Environmental Sample	DMDSe	D	HPLC-ICP-DRC-MS	0.00023	mg/L	0.00023	mg/L	0.0015	U, V	UJ
Pond	SCS-1109-LS	########	10:55	Environmental Sample	DMSe	D	HPLC-ICP-DRC-MS	0.000092	mg/L	0.000092	mg/L	0.00072	U	
Pond	SCS1109-LS	########	10:55	Environmental Sample	Fluoride	T	EPA 300.0	0.184	mg/L	0.023	mg/L	0.1		
Pond	SCS1109-LS	########	10:55	Environmental Sample	Hardness	D	SM2340B	194	mg/L	0.105	mg/L	0.354		
Pond	SCS1109-LS	########	10:55	Environmental Sample	Iodide	T	EPA 300.0	0.05	mg/L	0.05	mg/L	0.1	U	
Pond	SCS1109-LS	########	10:55	Environmental Sample	Iron	D	EPA 6010B	0.062	mg/L	0.0182	mg/L	0.0606		
Pond	SCS1109-LS	########	10:55	Environmental Sample	Iron	T	EPA 6010B	2.76	mg/L	0.018	mg/L	0.06		
Pond	SCS1109-LS	########	10:55	Environmental Sample	Lead	D	EPA 6020	0.00005	mg/L	0.00005	mg/L	0.0005	U	
Pond	SCS1109-LS	########	10:55	Environmental Sample	Lead	T	EPA 6020	0.00005	mg/L	0.00005	mg/L	0.0005	U	
Pond	SCS1109-LS	########	10:55	Environmental Sample	Magnesium	D	EPA 6010B	20.1	mg/L	0.0182	mg/L	0.0606		
Pond	SCS1109-LS	########	10:55	Environmental Sample	Manganese	D	EPA 6020	0.102	mg/L	0.00002	mg/L	0.0001		J
Pond	SCS1109-LS	########	10:55	Environmental Sample	Manganese	T	EPA 6020	0.0827	mg/L	0.00002	mg/L	0.0001		
Pond	SCS1109-LS	########	10:55	Environmental Sample	Mercury	D	EPA 7470A	0.00006	mg/L	0.00006	mg/L	0.0002	U	
Pond	SCS1109-LS	########	10:55	Environmental Sample	Mercury	T	EPA 7470A	0.00006	mg/L	0.00006	mg/L	0.0002	U	
Pond	SCS1109-LS	########	10:55	Environmental Sample	Molybdenum	D	EPA 6020	0.00091	mg/L	0.0001	mg/L	0.0005		
Pond	SCS1109-LS	########	10:55	Environmental Sample	Molybdenum	T	EPA 6020	0.00064	mg/L	0.0001	mg/L	0.0005		
Pond	SCS1109-LS	########	10:55	Environmental Sample	Nickel	D	EPA 6020	0.00094	mg/L	0.00011	mg/L	0.0005		
Pond	SCS1109-LS	########	10:55	Environmental Sample	Nickel	T	EPA 6020	0.0007	mg/L	0.00011	mg/L	0.0005		
Pond	SCS1109-LS	########	10:55	Environmental Sample	Nitrate/Nitrite as N	T	EPA 353.2	0.05	mg/L	0.0084	mg/L	0.05	U	
Pond	SCS1109-LS	########	10:55	Environmental Sample	Phosphorus	T	SM 4500-P-E	0.03	mg/L	0.003	mg/L	0.01		
Pond	SCS1109-LS	########	10:55	Environmental Sample	Potassium	D	EPA 6010B	0.786	mg/L	0.0879	mg/L	0.505		
Pond	SCS-1109-LS	########	10:55	Environmental Sample	Se(IV)	D	IC-ICP-DRC-MS	0.0022	mg/L	0.0022	mg/L	0.0028	U	
Pond	SCS-1109-LS	########	10:55	Environmental Sample	Se(VI)	D	IC-ICP-DRC-MS	0.0162	mg/L	0.0011	mg/L	0.0025		
Pond	SCS1109-LS	########	10:55	Environmental Sample	Selenium	D	EPA 6020	0.0179	mg/L	0.00024	mg/L	0.001		J
Pond	SCS1109-LS	########	10:55	Environmental Sample	Selenium	T	EPA 6020	0.0142	mg/L	0.00024	mg/L	0.001		J
Pond	SCS1109-LS	########	10:55	Environmental Sample	Selenium	D	SM3114C	0.0166	mg/L	0.0006	mg/L	0.006		
Pond	SCS1109-LS	########	10:55	Environmental Sample	Selenium	T	SM3114C	0.0169	mg/L	0.0006	mg/L	0.006		
Pond	SCS-1109-LS	########	10:55	Environmental Sample	SeMe	D	IC-ICP-DRC-MS	0.0016	mg/L	0.0016	mg/L	0.0025	U	
Pond	SCS1109-LS	########	10:55	Environmental Sample	Silver	D	EPA 6020	0.000019	mg/L	0.000019	mg/L	0.0001	U	
Pond	SCS1109-LS	########	10:55	Environmental Sample	Silver	T	EPA 6020	0.000019	mg/L	0.000019	mg/L	0.0001	U	
Pond	SCS1109-LS	########	10:55	Environmental Sample	Sodium	D	EPA 6010B	4.43	mg/L	0.0242	mg/L	0.505		
Pond	SCS1109-LS	########	10:55	Environmental Sample	Sulfate as SO4	T	EPA 300.0	23.9	mg/L	0.04	mg/L	0.3		
Pond	SCS1109-LS	########	10:55	Environmental Sample	Thallium	D	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
Pond	SCS1109-LS	########	10:55	Environmental Sample	Thallium	T	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
Pond	SCS1109-LS	########	10:55	Environmental Sample	Total Alkalinity	T	SM 2320B	180	mg/L	0.5	mg/L	1		
Pond	SCS1109-LS	########	10:55	Environmental Sample	Total Diss. Solids	T	SM 2540 C	228	mg/L	4	mg/L	10		
Pond	SCS1109-LS	########	10:55	Environmental Sample	TOC	T	SM 5310B	1	mg/L	0.25	mg/L	1	U	
Pond	SCS1109-LS	########	10:55	Environmental Sample	Total Susp. Solids	T	SM 2540 D	9	mg/L	4.2	mg/L	5		
Pond	SCS1109-LS	########	10:55	Environmental Sample	Uranium	D	EPA 6020	0.0000195	mg/L	0.0000081	mg/L	0.0005	B	
Pond	SCS1109-LS	########	10:55	Environmental Sample	Uranium	T	EPA 6020	0.0000239	mg/L	0.0000081	mg/L	0.0005	B	
Pond	SCS1109-LS	########	10:55	Environmental Sample	Vanadium	D	EPA 6020	0.0003	mg/L	0.0003	mg/L	0.001	U	
Pond	SCS1109-LS	########	10:55	Environmental Sample	Vanadium	T	EPA 6020	0.0003	mg/L	0.0003	mg/L	0.001	U	
Pond	SCS1109-LS	########	10:55	Environmental Sample	Zinc	D	EPA 6020	0.0023	mg/L	0.00048	mg/L	0.004	B	U
Pond	SCS1109-LS	########	10:55	Environmental Sample	Zinc	T	EPA 6020	0.0016	mg/L	0.00048	mg/L	0.004	B	
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Aluminum	D	EPA 6010B	0.0192	mg/L	0.0192	mg/L	0.0808	U	
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Aluminum	T	EPA 6010B	0.019	mg/L	0.019	mg/L	0.08	U	
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Antimony	D	EPA 6020	0.00022	mg/L	0.00022	mg/L	0.001	U	
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Antimony	T	EPA 6020	0.00022	mg/L	0.00022	mg/L	0.001	U	
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Arsenic	D	EPA 6020	0.001	mg/L	0.0005	mg/L	0.0015	B	
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Arsenic	T	EPA 6020	0.001	mg/L	0.0005	mg/L	0.0015	B	
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Barium	D	EPA 6020	0.0176	mg/L	0.00003	mg/L	0.0005		
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Barium	T	EPA 6020	0.0199	mg/L	0.00003	mg/L	0.0005		
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Beryllium	D	EPA 6020	0.00003	mg/L	0.00003	mg/L	0.0005	U	
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Beryllium	T	EPA 6020	0.00003	mg/L	0.00003	mg/L	0.0005	U	
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Bicarbonate	T	SM 2320B	177	mg/L	0.5	mg/L	1		
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Boron	D	EPA 6010B	0.0139	mg/L	0.0111	mg/L	0.0404	B	
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Boron	T	EPA 6010B	0.011	mg/L	0.011	mg/L	0.04	U	
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Cadmium	D	EPA 6020	0.00003	mg/L	0.00002	mg/L	0.0005	B	U
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Cadmium	T	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Calcium	D	EPA 6010B	43.7	mg/L	0.0121	mg/L	0.0404		
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.5	mg/L	1	U	
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	COD	T	EPA 410.4	7	mg/L	1.8	mg/L	5		
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Chloride	T	EPA 300.0	4.14	mg/L	0.05	mg/L	0.2		
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Chromium	D	EPA 6020	0.00023	mg/L	0.00023	mg/L	0.001	U	
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Chromium	T	EPA 6020	0.00023	mg/L	0.00023	mg/L	0.001	U	
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Cobalt	D	EPA 6020	0.00028	mg/L	0.00001	mg/L	0.0005	B	
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Cobalt	T	EPA 6020	0.00005	mg/L	0.00001	mg/L	0.0005	B	
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Copper	D	EPA 6020	0.00016	mg/L	0.000073	mg/L	0.0005	B	
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Copper	T	EPA 6020	0.000073	mg/L	0.000073	mg/L	0.0005	U	UJ
Tote Effluent	SCS-1109-LS	########	11:20	Environmental Sample	DMDSe	D	HPLC-ICP-DRC-MS	0.00023	mg/L	0.00023	mg/L	0.0015	U, V	UJ
Tote Effluent	SCS-1109-LS	########	11:20	Environmental Sample	DMSe	D	HPLC-ICP-DRC-MS	0.000092	mg/L	0.000092	mg/L	0.00072	U	
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Fluoride	T	EPA 300.0	0.217	mg/L	0.023	mg/L	0.1		
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Hardness	D	SM2340B	191	mg/L	0.105	mg/L	0.354		
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Iodide	T	EPA 300.0	0.05	mg/L	0.05	mg/L	0.1	U	
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Iron	D	EPA 6010B	1.19	mg/L	0.0182	mg/L	0.0606		
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Iron	T	EPA 6010B	7.46	mg/L	0.018	mg/L	0.06		
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Lead	D	EPA 6020	0.00005	mg/L	0.00005	mg/L	0.0005	U	
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Lead	T	EPA 6020	0.00005	mg/L	0.00005	mg/L	0.0005	U	
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Magnesium	D	EPA 6010B	19.8	mg/L	0.0182	mg/L	0.0606		
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Manganese	D	EPA 6020	0.111	mg/L	0.00002	mg/L	0.0001		J
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Manganese	T	EPA 6020	0.11	mg/L	0.00002	mg/L	0.0001		
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Mercury	D	EPA 7470A	0.00006	mg/L	0.00006	mg/L	0.0002	U	
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Mercury	T	EPA 7470A	0.00006	mg/L	0.00006	mg/L	0.0002	U	
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Molybdenum	D	EPA 6020	0.00093	mg/L	0.0001	mg/L	0.0005		
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Molybdenum	T	EPA 6020	0.00063	mg/L	0.0001	mg/L	0.0005		

Station	Sample ID	Date	Time	SampType	Analyte	T or D	Method	Result	Units	MDL	MDL Unit	RL	Lab Q	Val Q
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Nickel	D	EPA 6020	0.00091	mg/L	0.00011	mg/L	0.0005		
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Nickel	T	EPA 6020	0.0012	mg/L	0.00011	mg/L	0.0005		
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Nitrate/Nitrite as N	T	EPA 353.2	0.108	mg/L	0.0084	mg/L	0.05		
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Phosphorus	T	SM 4500-P-E	0.02	mg/L	0.003	mg/L	0.01		
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Potassium	D	EPA 6010B	0.732	mg/L	0.0879	mg/L	0.505		
Tote Effluent	SCS-1109-LS	########	11:20	Environmental Sample	Se(IV)	D	IC-ICP-DRC-MS	0.0022	mg/L	0.0022	mg/L	0.0028	U	
Tote Effluent	SCS-1109-LS	########	11:20	Environmental Sample	Se(VI)	D	IC-ICP-DRC-MS	0.0163	mg/L	0.0011	mg/L	0.0025		
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Selenium	D	EPA 6020	0.0177	mg/L	0.00024	mg/L	0.001		J
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Selenium	T	EPA 6020	0.0163	mg/L	0.00024	mg/L	0.001		J
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Selenium	D	SM3114C	0.0174	mg/L	0.0006	mg/L	0.006		
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Selenium	T	SM3114C	0.0171	mg/L	0.0006	mg/L	0.006		
Tote Effluent	SCS-1109-LS	########	11:20	Environmental Sample	SeMe	D	IC-ICP-DRC-MS	0.0016	mg/L	0.0016	mg/L	0.0025	U	
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Silver	D	EPA 6020	0.000019	mg/L	0.000019	mg/L	0.0001	U	
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Silver	T	EPA 6020	0.000019	mg/L	0.000019	mg/L	0.0001	U	
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Sodium	D	EPA 6010B	4.33	mg/L	0.0242	mg/L	0.505		
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Sulfate as SO4	T	EPA 300.0	23.5	mg/L	0.04	mg/L	0.3		
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Thallium	D	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Thallium	T	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Total Alkalinity	T	SM 2320B	177	mg/L	0.5	mg/L	1		
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Total Diss. Solids	T	SM 2540 C	228	mg/L	4	mg/L	10		
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	TOC	T	SM 5310B	1	mg/L	0.25	mg/L	1	U	
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Total Susp. Solids	T	SM 2540 D	10	mg/L	4.2	mg/L	5		
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Uranium	D	EPA 6020	0.0000081	mg/L	0.0000081	mg/L	0.0005	U	
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Uranium	T	EPA 6020	0.0000457	mg/L	0.0000081	mg/L	0.0005	B	
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Vanadium	D	EPA 6020	0.0003	mg/L	0.0003	mg/L	0.001	U	
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Vanadium	T	EPA 6020	0.0003	mg/L	0.0003	mg/L	0.001	U	
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Zinc	D	EPA 6020	0.002	mg/L	0.00048	mg/L	0.004	B	U
Tote Effluent	SCS1109-LS	########	11:20	Environmental Sample	Zinc	T	EPA 6020	0.0026	mg/L	0.00048	mg/L	0.004	B	
Discharge	SPS1109-LS	12/8/2009	16:10	Environmental Sample	Bicarbonate	T	SM 2320B	185	mg/L	0.5	mg/L	1		
Discharge	SPS1109-LS	12/8/2009	16:10	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.5	mg/L	1	U	
Discharge	SPS1109-LS	12/8/2009	16:10	Environmental Sample	Iron	D	EPA 6010B	0.0861	mg/L	0.0182	mg/L	0.0606		
Discharge	SPS1109-LS	12/8/2009	16:10	Environmental Sample	Iron	T	EPA 6010B	2.04	mg/L	0.018	mg/L	0.06		
Discharge	SPS1109-LS	12/8/2009	16:10	Environmental Sample	Manganese	D	EPA 6020	0.0818	mg/L	0.00002	mg/L	0.0001		J+
Discharge	SPS1109-LS	12/8/2009	16:10	Environmental Sample	Manganese	T	EPA 6020	0.0851	mg/L	0.00002	mg/L	0.0001		J+
Discharge	SPS1109-LS	12/8/2009	16:10	Environmental Sample	Selenium	D	EPA 6020	0.0195	mg/L	0.00024	mg/L	0.001		J
Discharge	SPS1109-LS	12/8/2009	16:10	Environmental Sample	Selenium	T	EPA 6020	0.0202	mg/L	0.00024	mg/L	0.001		J
Discharge	SPS1109-LS	12/8/2009	16:10	Environmental Sample	Selenium	D	SM3114C	0.0165	mg/L	0.0002	mg/L	0.002		
Discharge	SPS1109-LS	12/8/2009	16:10	Environmental Sample	Selenium	T	SM3114C	0.0164	mg/L	0.0002	mg/L	0.002		
Discharge	SPS1109-LS	12/8/2009	16:10	Environmental Sample	Sulfate as SO4	T	EPA 300.0	24.9	mg/L	0.04	mg/L	0.3		
Discharge	SPS1109-LS	12/8/2009	16:10	Environmental Sample	Total Alkalinity	T	SM 2320B	185	mg/L	0.5	mg/L	1		
Discharge	SPS1109-LS	12/8/2009	16:10	Environmental Sample	Total Diss. Solids	T	SM 2540 C	233	mg/L	4	mg/L	10		
Discharge	SPS1109-LS	12/8/2009	16:10	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	4.2	mg/L	5		
Influent	SPS1109-LS	12/8/2009	16:40	Environmental Sample	Bicarbonate	T	SM 2320B	198	mg/L	0.5	mg/L	1		
Influent	SPS1109-LS	12/8/2009	16:40	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.5	mg/L	1	U	
Influent	SPS1109-LS	12/8/2009	16:40	Environmental Sample	Iron	D	EPA 6010B	0.0182	mg/L	0.0182	mg/L	0.0606	U	
Influent	SPS1109-LS	12/8/2009	16:40	Environmental Sample	Iron	T	EPA 6010B	0.0374	mg/L	0.018	mg/L	0.06	B	
Influent	SPS1109-LS	12/8/2009	16:40	Environmental Sample	Manganese	D	EPA 6020	0.0014	mg/L	0.00002	mg/L	0.0001		J+
Influent	SPS1109-LS	12/8/2009	16:40	Environmental Sample	Manganese	T	EPA 6020	0.00085	mg/L	0.00002	mg/L	0.0001		J+
Influent	SPS1109-LS	12/8/2009	16:40	Environmental Sample	Selenium	D	EPA 6020	0.0432	mg/L	0.00024	mg/L	0.001		J
Influent	SPS1109-LS	12/8/2009	16:40	Environmental Sample	Selenium	T	EPA 6020	0.0425	mg/L	0.00024	mg/L	0.001		J
Influent	SPS1109-LS	12/8/2009	16:40	Environmental Sample	Selenium	D	SM3114C	0.0352	mg/L	0.0006	mg/L	0.006		
Influent	SPS1109-LS	12/8/2009	16:40	Environmental Sample	Selenium	T	SM3114C	0.0348	mg/L	0.0006	mg/L	0.006		
Influent	SPS1109-LS	12/8/2009	16:40	Environmental Sample	Sulfate as SO4	T	EPA 300.0	24.4	mg/L	0.04	mg/L	0.3		
Influent	SPS1109-LS	12/8/2009	16:40	Environmental Sample	Total Alkalinity	T	SM 2320B	198	mg/L	0.5	mg/L	1		
Influent	SPS1109-LS	12/8/2009	16:40	Environmental Sample	Total Diss. Solids	T	SM 2540 C	245	mg/L	4	mg/L	10		
Influent	SPS1109-LS	12/8/2009	16:40	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	4.2	mg/L	5	U	
Pond	SPS1109-LS	12/8/2009	16:20	Environmental Sample	Bicarbonate	T	SM 2320B	180	mg/L	0.5	mg/L	1		
Pond	SPS1109-LS	12/8/2009	16:20	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.5	mg/L	1	U	
Pond	SPS1109-LS	12/8/2009	16:20	Environmental Sample	Iron	D	EPA 6010B	0.0898	mg/L	0.0182	mg/L	0.0606		
Pond	SPS1109-LS	12/8/2009	16:20	Environmental Sample	Iron	T	EPA 6010B	4.82	mg/L	0.018	mg/L	0.06		
Pond	SPS1109-LS	12/8/2009	16:20	Environmental Sample	Manganese	D	EPA 6020	0.0895	mg/L	0.00002	mg/L	0.0001		J+
Pond	SPS1109-LS	12/8/2009	16:20	Environmental Sample	Manganese	T	EPA 6020	0.0952	mg/L	0.00002	mg/L	0.0001		J+
Pond	SPS1109-LS	12/8/2009	16:20	Environmental Sample	Selenium	D	EPA 6020	0.0195	mg/L	0.00024	mg/L	0.001		J
Pond	SPS1109-LS	12/8/2009	16:20	Environmental Sample	Selenium	T	EPA 6020	0.0196	mg/L	0.00024	mg/L	0.001		J
Pond	SPS1109-LS	12/8/2009	16:20	Environmental Sample	Selenium	D	SM3114C	0.0168	mg/L	0.0002	mg/L	0.002		
Pond	SPS1109-LS	12/8/2009	16:20	Environmental Sample	Selenium	T	SM3114C	0.0169	mg/L	0.0002	mg/L	0.002		
Pond	SPS1109-LS	12/8/2009	16:20	Environmental Sample	Sulfate as SO4	T	EPA 300.0	24.5	mg/L	0.04	mg/L	0.3		
Pond	SPS1109-LS	12/8/2009	16:20	Environmental Sample	Total Alkalinity	T	SM 2320B	180	mg/L	0.5	mg/L	1		
Pond	SPS1109-LS	12/8/2009	16:20	Environmental Sample	Total Diss. Solids	T	SM 2540 C	221	mg/L	4	mg/L	10		
Pond	SPS1109-LS	12/8/2009	16:20	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	4.2	mg/L	5		
Tote Effluent	SPS1109-LS	12/8/2009	16:30	Environmental Sample	Bicarbonate	T	SM 2320B	179	mg/L	0.5	mg/L	1		
Tote Effluent	SPS1109-LS	12/8/2009	16:30	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.5	mg/L	1	U	
Tote Effluent	SPS1109-LS	12/8/2009	16:30	Environmental Sample	Iron	D	EPA 6010B	1.6	mg/L	0.0182	mg/L	0.0606		
Tote Effluent	SPS1109-LS	12/8/2009	16:30	Environmental Sample	Iron	T	EPA 6010B	6.74	mg/L	0.018	mg/L	0.06		
Tote Effluent	SPS1109-LS	12/8/2009	16:30	Environmental Sample	Manganese	D	EPA 6020	0.107	mg/L	0.00002	mg/L	0.0001		J+
Tote Effluent	SPS1109-LS	12/8/2009	16:30	Environmental Sample	Manganese	T	EPA 6020	0.0969	mg/L	0.00002	mg/L	0.0001		J+
Tote Effluent	SPS1109-LS	12/8/2009	16:30	Environmental Sample	Selenium	D	EPA 6020	0.0211	mg/L	0.00024	mg/L	0.001		J
Tote Effluent	SPS1109-LS	12/8/2009	16:30	Environmental Sample	Selenium	T	EPA 6020	0.0191	mg/L	0.00024	mg/L	0.001		J
Tote Effluent	SPS1109-LS	12/8/2009	16:30	Environmental Sample	Selenium	D	SM3114C	0.0163	mg/L	0.0002	mg/L	0.002		
Tote Effluent	SPS1109-LS	12/8/2009	16:30	Environmental Sample	Selenium	T	SM3114C	0.0162	mg/L	0.0002	mg/L	0.002		
Tote Effluent	SPS1109-LS	12/8/2009	16:30	Environmental Sample	Sulfate as SO4	T	EPA 300.0	24.5	mg/L	0.04	mg/L	0.3		
Tote Effluent	SPS1109-LS	12/8/2009	16:30	Environmental Sample	Total Alkalinity	T	SM 2320B	179	mg/L	0.5	mg/L	1		
Tote Effluent	SPS1109-LS	12/8/2009	16:30	Environmental Sample	Total Diss. Solids	T	SM 2540 C	211	mg/L	4	mg/L	10		
Tote Effluent	SPS1109-LS	12/8/2009	16:30	Environmental Sample	Total Susp. Solids	T	SM 2540 D	7	mg/L	4.2	mg/L	5		
Discharge	SPS1209-LS	########	14:20	Environmental Sample	Bicarbonate	T	SM 2320B	165	mg/L	0.3	mg/L	1		

Station	Sample ID	Date	Time	SampType	Analyte	T or D	Method	Result	Units	MDL	MDL Unit	RL	Lab Q	Val Q
Discharge	SPS1209-LS9	########	14:20	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.3	mg/L	1	U	
Discharge	SPS1209-LS9	########	14:20	Environmental Sample	Iron	D	EPA 6010B	0.0213	mg/L	0.0182	mg/L	0.0606	B	
Discharge	SPS1209-LS9	########	14:20	Environmental Sample	Iron	T	EPA 6010B	0.849	mg/L	0.018	mg/L	0.06		
Discharge	SPS1209-LS9	########	14:20	Environmental Sample	Manganese	D	EPA 6020	0.0619	mg/L	0.00002	mg/L	0.0001		J+
Discharge	SPS1209-LS9	########	14:20	Environmental Sample	Manganese	T	EPA 6020	0.0643	mg/L	0.00002	mg/L	0.0001		J+
Discharge	SPS1209-LS9	########	14:20	Environmental Sample	Selenium	D	EPA 6020	0.0127	mg/L	0.00024	mg/L	0.001		J
Discharge	SPS1209-LS9	########	14:20	Environmental Sample	Selenium	D	SM3114C	0.0068	mg/L	0.0002	mg/L	0.002		
Discharge	SPS1209-LS9	########	14:20	Environmental Sample	Selenium	D	SM3114C	0.0094	mg/L	0.0002	mg/L	0.002		
Discharge	SPS1209-LS9	########	14:20	Environmental Sample	Selenium	T	SM3114C	0.0074	mg/L	0.0002	mg/L	0.002		
Discharge	SPS1209-LS9	########	14:20	Environmental Sample	Selenium	T	SM3114C	0.0107	mg/L	0.0002	mg/L	0.002		
Discharge	SPS1209-LS9	########	14:20	Environmental Sample	Selenium	T	EPA 6020	0.0125	mg/L	0.00024	mg/L	0.001		J
Discharge	SPS1209-LS9	########	14:20	Environmental Sample	Sulfate as SO4	T	EPA 300.0	24.1	mg/L	0.04	mg/L	0.3		
Discharge	SPS1209-LS9	########	14:20	Environmental Sample	Total Alkalinity	T	SM 2320B	165	mg/L	0.3	mg/L	1		
Discharge	SPS1209-LS9	########	14:20	Environmental Sample	Total Diss. Solids	T	SM 2540 C	197	mg/L	4	mg/L	10		
Discharge	SPS1209-LS9	########	14:20	Environmental Sample	Total Susp. Solids	T	SM 2540 D	8	mg/L	4.2	mg/L	5		
Influent	SPS1209-LS9	########	16:00	Environmental Sample	Bicarbonate	T	SM 2320B	196	mg/L	0.3	mg/L	1		
Influent	SPS1209-LS9	########	16:00	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.3	mg/L	1	U	
Influent	SPS1209-LS9	########	16:00	Environmental Sample	Iron	D	EPA 6010B	0.0182	mg/L	0.0182	mg/L	0.0606	U	
Influent	SPS1209-LS9	########	16:00	Environmental Sample	Iron	T	EPA 6010B	0.0365	mg/L	0.018	mg/L	0.06	B	
Influent	SPS1209-LS9	########	16:00	Environmental Sample	Manganese	D	EPA 6020	0.0011	mg/L	0.00002	mg/L	0.0001		J+
Influent	SPS1209-LS9	########	16:00	Environmental Sample	Manganese	T	EPA 6020	0.0014	mg/L	0.00002	mg/L	0.0001		J+
Influent	SPS1209-LS9	########	16:00	Environmental Sample	Selenium	D	EPA 6020	0.0411	mg/L	0.00024	mg/L	0.001		J
Influent	SPS1209-LS9	########	16:00	Environmental Sample	Selenium	D	SM3114C	0.0221	mg/L	0.0004	mg/L	0.004		
Influent	SPS1209-LS9	########	16:00	Environmental Sample	Selenium	D	SM3114C	0.0319	mg/L	0.0004	mg/L	0.004		
Influent	SPS1209-LS9	########	16:00	Environmental Sample	Selenium	T	SM3114C	0.0258	mg/L	0.0004	mg/L	0.004		
Influent	SPS1209-LS9	########	16:00	Environmental Sample	Selenium	T	SM3114C	0.0313	mg/L	0.0004	mg/L	0.004		
Influent	SPS1209-LS9	########	16:00	Environmental Sample	Selenium	T	EPA 6020	0.0424	mg/L	0.00024	mg/L	0.001		J
Influent	SPS1209-LS9	########	16:00	Environmental Sample	Sulfate as SO4	T	EPA 300.0	22.9	mg/L	0.04	mg/L	0.3		
Influent	SPS1209-LS9	########	16:00	Environmental Sample	Total Alkalinity	T	SM 2320B	196	mg/L	0.3	mg/L	1		
Influent	SPS1209-LS9	########	16:00	Environmental Sample	Total Diss. Solids	T	SM 2540 C	244	mg/L	4	mg/L	10		
Influent	SPS1209-LS9	########	16:00	Environmental Sample	Total Susp. Solids	T	SM 2540 D	25	mg/L	4.2	mg/L	5		
Pond	SPS1209-LS9	########	14:50	Environmental Sample	Bicarbonate	T	SM 2320B	168	mg/L	0.3	mg/L	1		
Pond	SPS1209-LS9	########	14:50	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.3	mg/L	1	U	
Pond	SPS1209-LS9	########	14:50	Environmental Sample	Iron	D	EPA 6010B	0.347	mg/L	0.0182	mg/L	0.0606		
Pond	SPS1209-LS9	########	14:50	Environmental Sample	Iron	T	EPA 6010B	4.18	mg/L	0.018	mg/L	0.06		
Pond	SPS1209-LS9	########	14:50	Environmental Sample	Manganese	D	EPA 6020	0.0792	mg/L	0.00002	mg/L	0.0001		J+
Pond	SPS1209-LS9	########	14:50	Environmental Sample	Manganese	T	EPA 6020	0.0856	mg/L	0.00002	mg/L	0.0001		J+
Pond	SPS1209-LS9	########	14:50	Environmental Sample	Selenium	D	EPA 6020	0.0117	mg/L	0.00024	mg/L	0.001		J
Pond	SPS1209-LS9	########	14:50	Environmental Sample	Selenium	D	SM3114C	0.008	mg/L	0.0002	mg/L	0.002		
Pond	SPS1209-LS9	########	14:50	Environmental Sample	Selenium	D	SM3114C	0.0104	mg/L	0.0002	mg/L	0.002		
Pond	SPS1209-LS9	########	14:50	Environmental Sample	Selenium	T	SM3114C	0.0079	mg/L	0.0002	mg/L	0.002		
Pond	SPS1209-LS9	########	14:50	Environmental Sample	Selenium	T	SM3114C	0.0106	mg/L	0.0002	mg/L	0.002		
Pond	SPS1209-LS9	########	14:50	Environmental Sample	Selenium	T	EPA 6020	0.0122	mg/L	0.00024	mg/L	0.001		J
Pond	SPS1209-LS9	########	14:50	Environmental Sample	Sulfate as SO4	T	EPA 300.0	23.1	mg/L	0.04	mg/L	0.3		
Pond	SPS1209-LS9	########	14:50	Environmental Sample	Total Alkalinity	T	SM 2320B	168	mg/L	0.3	mg/L	1		
Pond	SPS1209-LS9	########	14:50	Environmental Sample	Total Diss. Solids	T	SM 2540 C	196	mg/L	4	mg/L	10		
Pond	SPS1209-LS9	########	14:50	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	4.2	mg/L	5	U	
Tote Effluent	SPS1209-LS9	########	15:40	Environmental Sample	Bicarbonate	T	SM 2320B	169	mg/L	0.3	mg/L	1		
Tote Effluent	SPS1209-LS9	########	15:40	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.3	mg/L	1	U	
Tote Effluent	SPS1209-LS9	########	15:40	Environmental Sample	Iron	D	EPA 6010B	0.0446	mg/L	0.0182	mg/L	0.0606	B	
Tote Effluent	SPS1209-LS9	########	15:40	Environmental Sample	Iron	T	EPA 6010B	10.8	mg/L	0.018	mg/L	0.06		
Tote Effluent	SPS1209-LS9	########	15:40	Environmental Sample	Manganese	D	EPA 6020	0.0799	mg/L	0.00002	mg/L	0.0001		J+
Tote Effluent	SPS1209-LS9	########	15:40	Environmental Sample	Manganese	T	EPA 6020	0.0994	mg/L	0.00002	mg/L	0.0001		J+
Tote Effluent	SPS1209-LS9	########	15:40	Environmental Sample	Selenium	T	SM3114C	0.0104	mg/L	0.0002	mg/L	0.002		
Tote Effluent	SPS1209-LS9	########	15:40	Environmental Sample	Selenium	T	EPA 6020	0.0137	mg/L	0.00024	mg/L	0.001		J
Tote Effluent	SPS1209-LS9	########	15:40	Environmental Sample	Selenium	D	EPA 6020	0.0133	mg/L	0.00024	mg/L	0.001		J
Tote Effluent	SPS1209-LS9	########	15:40	Environmental Sample	Selenium	D	SM3114C	0.0079	mg/L	0.0002	mg/L	0.002		
Tote Effluent	SPS1209-LS9	########	15:40	Environmental Sample	Selenium	D	SM3114C	0.0102	mg/L	0.0002	mg/L	0.002		
Tote Effluent	SPS1209-LS9	########	15:40	Environmental Sample	Selenium	T	SM3114C	0.009	mg/L	0.0002	mg/L	0.002		
Tote Effluent	SPS1209-LS9	########	15:40	Environmental Sample	Sulfate as SO4	T	EPA 300.0	23.1	mg/L	0.04	mg/L	0.3		
Tote Effluent	SPS1209-LS9	########	15:40	Environmental Sample	Total Alkalinity	T	SM 2320B	169	mg/L	0.3	mg/L	1		
Tote Effluent	SPS1209-LS9	########	15:40	Environmental Sample	Total Diss. Solids	T	SM 2540 C	190	mg/L	4	mg/L	10		
Tote Effluent	SPS1209-LS9	########	15:40	Environmental Sample	Total Susp. Solids	T	SM 2540 D	10	mg/L	4.2	mg/L	5		
Discharge	SPS0110-LS9	1/11/2010	13:30	Environmental Sample	Bicarbonate	T	SM 2320B	184	mg/L	0.3	mg/L	1		
Discharge	SPS0110-LS9	1/11/2010	13:30	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.3	mg/L	1	U	
Discharge	SPS0110-LS9	1/11/2010	13:30	Environmental Sample	Iron	D	EPA 6010B	0.0182	mg/L	0.0182	mg/L	0.0606	U	
Discharge	SPS0110-LS9	1/11/2010	13:30	Environmental Sample	Iron	T	EPA 6010B	1.81	mg/L	0.018	mg/L	0.06		
Discharge	SPS0110-LS9	1/11/2010	13:30	Environmental Sample	Manganese	D	EPA 6020	0.0525	mg/L	0.00002	mg/L	0.0001		
Discharge	SPS0110-LS9	1/11/2010	13:30	Environmental Sample	Manganese	T	EPA 6020	0.0555	mg/L	0.00002	mg/L	0.0001		
Discharge	SPS0110-LS9	1/11/2010	13:30	Environmental Sample	Selenium	D	EPA 6020	0.0205	mg/L	0.00024	mg/L	0.001		
Discharge	SPS0110-LS9	1/11/2010	13:30	Environmental Sample	Selenium	D	SM3114C	0.015	mg/L	0.0002	mg/L	0.002		
Discharge	SPS0110-LS9	1/11/2010	13:30	Environmental Sample	Selenium	T	SM3114C	0.0159	mg/L	0.0002	mg/L	0.002		
Discharge	SPS0110-LS9	1/11/2010	13:30	Environmental Sample	Selenium	T	EPA 6020	0.0187	mg/L	0.00024	mg/L	0.001		J
Discharge	SPS0110-LS9	1/11/2010	13:30	Environmental Sample	Sulfate as SO4	T	EPA 300.0	24.6	mg/L	0.08	mg/L	0.3		
Discharge	SPS0110-LS9	1/11/2010	13:30	Environmental Sample	Total Alkalinity	T	SM 2320B	184	mg/L	0.3	mg/L	1		
Discharge	SPS0110-LS9	1/11/2010	13:30	Environmental Sample	Total Diss. Solids	T	SM 2540 C	217	mg/L	4	mg/L	10		
Discharge	SPS0110-LS9	1/11/2010	13:30	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	4.2	mg/L	5	U	
Influent	SPS0110-LS9	1/11/2010	15:00	Environmental Sample	Bicarbonate	T	SM 2320B	199	mg/L	0.3	mg/L	1		
Influent	SPS0110-LS9	1/11/2010	15:00	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.3	mg/L	1	U	
Influent	SPS0110-LS9	1/11/2010	15:00	Environmental Sample	Iron	D	EPA 6010B	0.0182	mg/L	0.0182	mg/L	0.0606	U	
Influent	SPS0110-LS9	1/11/2010	15:00	Environmental Sample	Iron	T	EPA 6010B	0.0369	mg/L	0.018	mg/L	0.06	B	
Influent	SPS0110-LS9	1/11/2010	15:00	Environmental Sample	Manganese	D	EPA 6020	0.00061	mg/L	0.00002	mg/L	0.0001		
Influent	SPS0110-LS9	1/11/2010	15:00	Environmental Sample	Manganese	T	EPA 6020	0.00086	mg/L	0.00002	mg/L	0.0001		
Influent	SPS0110-LS9	1/11/2010	15:00	Environmental Sample	Selenium	D	EPA 6020	0.0465	mg/L	0.00024	mg/L	0.001		
Influent	SPS0110-LS9	1/11/2010	15:00	Environmental Sample	Selenium	D	SM3114C	0.0343	mg/L	0.0006	mg/L	0.006		

Station	Sample ID	Date	Time	SampType	Analyte	T or D	Method	Result	Units	MDL	MDL Unit	RL	Lab Q	Val Q
Influent	SPS0110-LS	1/11/2010	15:00	Environmental Sample	Selenium	T	SM3114C	0.034	mg/L	0.0006	mg/L	0.006		
Influent	SPS0110-LS	1/11/2010	15:00	Environmental Sample	Selenium	T	EPA 6020	0.04	mg/L	0.00024	mg/L	0.001		J
Influent	SPS0110-LS	1/11/2010	15:00	Environmental Sample	Sulfate as SO4	T	EPA 300.0	24.6	mg/L	0.08	mg/L	0.3		
Influent	SPS0110-LS	1/11/2010	15:00	Environmental Sample	Total Alkalinity	T	SM 2320B	199	mg/L	0.3	mg/L	1		
Influent	SPS0110-LS	1/11/2010	15:00	Environmental Sample	Total Diss. Solids	T	SM 2540 C	233	mg/L	4	mg/L	10		
Influent	SPS0110-LS	1/11/2010	15:00	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	4.2	mg/L	5	U	
Pond	SPS0110-LS	1/11/2010	14:00	Environmental Sample	Bicarbonate	T	SM 2320B	183	mg/L	0.3	mg/L	1		
Pond	SPS0110-LS	1/11/2010	14:00	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.3	mg/L	1	U	
Pond	SPS0110-LS	1/11/2010	14:00	Environmental Sample	Iron	D	EPA 6010B	0.247	mg/L	0.0182	mg/L	0.0606		
Pond	SPS0110-LS	1/11/2010	14:00	Environmental Sample	Iron	T	EPA 6010B	4.16	mg/L	0.018	mg/L	0.06		
Pond	SPS0110-LS	1/11/2010	14:00	Environmental Sample	Manganese	D	EPA 6020	0.0645	mg/L	0.00002	mg/L	0.0001		
Pond	SPS0110-LS	1/11/2010	14:00	Environmental Sample	Manganese	T	EPA 6020	0.0709	mg/L	0.00002	mg/L	0.0001		
Pond	SPS0110-LS	1/11/2010	14:00	Environmental Sample	Selenium	D	EPA 6020	0.0207	mg/L	0.00024	mg/L	0.001		
Pond	SPS0110-LS	1/11/2010	14:00	Environmental Sample	Selenium	D	SM3114C	0.016	mg/L	0.0002	mg/L	0.002		
Pond	SPS0110-LS	1/11/2010	14:00	Environmental Sample	Selenium	T	SM3114C	0.0157	mg/L	0.0002	mg/L	0.002		
Pond	SPS0110-LS	1/11/2010	14:00	Environmental Sample	Selenium	T	EPA 6020	0.0184	mg/L	0.00024	mg/L	0.001		J
Pond	SPS0110-LS	1/11/2010	14:00	Environmental Sample	Sulfate as SO4	T	EPA 300.0	24.7	mg/L	0.08	mg/L	0.3		
Pond	SPS0110-LS	1/11/2010	14:00	Environmental Sample	Total Alkalinity	T	SM 2320B	183	mg/L	0.3	mg/L	1		
Pond	SPS0110-LS	1/11/2010	14:00	Environmental Sample	Total Diss. Solids	T	SM 2540 C	214	mg/L	4	mg/L	10		
Pond	SPS0110-LS	1/11/2010	14:00	Environmental Sample	Total Susp. Solids	T	SM 2540 D	6	mg/L	4.2	mg/L	5		
Tote Effluent	SPS0110-LS	1/11/2010	14:30	Environmental Sample	Bicarbonate	T	SM 2320B	183	mg/L	0.3	mg/L	1		
Tote Effluent	SPS0110-LS	1/11/2010	14:30	Environmental Sample	Carbonate	T	SM 2320B	1	mg/L	0.3	mg/L	1	U	
Tote Effluent	SPS0110-LS	1/11/2010	14:30	Environmental Sample	Iron	D	EPA 6010B	0.688	mg/L	0.0182	mg/L	0.0606		
Tote Effluent	SPS0110-LS	1/11/2010	14:30	Environmental Sample	Iron	T	EPA 6010B	4.98	mg/L	0.018	mg/L	0.06		
Tote Effluent	SPS0110-LS	1/11/2010	14:30	Environmental Sample	Manganese	D	EPA 6020	0.0637	mg/L	0.00002	mg/L	0.0001		
Tote Effluent	SPS0110-LS	1/11/2010	14:30	Environmental Sample	Manganese	T	EPA 6020	0.0686	mg/L	0.00002	mg/L	0.0001		
Tote Effluent	SPS0110-LS	1/11/2010	14:30	Environmental Sample	Selenium	D	EPA 6020	0.0214	mg/L	0.00024	mg/L	0.001		
Tote Effluent	SPS0110-LS	1/11/2010	14:30	Environmental Sample	Selenium	D	SM3114C	0.0154	mg/L	0.0002	mg/L	0.002		
Tote Effluent	SPS0110-LS	1/11/2010	14:30	Environmental Sample	Selenium	T	SM3114C	0.016	mg/L	0.0002	mg/L	0.002		
Tote Effluent	SPS0110-LS	1/11/2010	14:30	Environmental Sample	Selenium	T	EPA 6020	0.0195	mg/L	0.00024	mg/L	0.001		J
Tote Effluent	SPS0110-LS	1/11/2010	14:30	Environmental Sample	Sulfate as SO4	T	EPA 300.0	24.7	mg/L	0.08	mg/L	0.3		
Tote Effluent	SPS0110-LS	1/11/2010	14:30	Environmental Sample	Total Alkalinity	T	SM 2320B	183	mg/L	0.3	mg/L	1		
Tote Effluent	SPS0110-LS	1/11/2010	14:30	Environmental Sample	Total Diss. Solids	T	SM 2540 C	221	mg/L	4	mg/L	10		
Tote Effluent	SPS0110-LS	1/11/2010	14:30	Environmental Sample	Total Susp. Solids	T	SM 2540 D	7	mg/L	4.2	mg/L	5		
Discharge	SPS0210-LS	2/10/2010	13:30	Environmental Sample	Bicarbonate	T	SM 2320B/2310B	178	mg/L	0.3	mg/L	1		
Discharge	SPS0210-LS	2/10/2010	13:30	Environmental Sample	Carbonate	T	SM 2320B/2310B	1	mg/L	0.3	mg/L	1	U	
Discharge	SPS0210-LS	2/10/2010	13:30	Environmental Sample	Iron	D	EPA 6010B	0.0182	mg/L	0.0182	mg/L	0.0606	U	
Discharge	SPS0210-LS	2/10/2010	13:30	Environmental Sample	Iron	T	EPA 6010B	0.59	mg/L	0.018	mg/L	0.06		
Discharge	SPS0210-LS	2/10/2010	13:30	Environmental Sample	Manganese	D	EPA 6020	0.0288	mg/L	0.00002	mg/L	0.0001		J+
Discharge	SPS0210-LS	2/10/2010	13:30	Environmental Sample	Manganese	T	EPA 6020	0.0275	mg/L	0.00002	mg/L	0.0001		J+
Discharge	SPS0210-LS	2/10/2010	13:30	Environmental Sample	Selenium	D	EPA 6020	0.0054	mg/L	0.00024	mg/L	0.001		
Discharge	SPS0210-LS	2/10/2010	13:30	Environmental Sample	Selenium	T	EPA 6020	0.0054	mg/L	0.00024	mg/L	0.001		
Discharge	SPS0210-LS	2/10/2010	13:30	Environmental Sample	Selenium	D	SM3114C	0.005	mg/L	0.0002	mg/L	0.002		
Discharge	SPS0210-LS	2/10/2010	13:30	Environmental Sample	Selenium	T	SM3114C	0.0053	mg/L	0.0002	mg/L	0.002		
Discharge	SPS0210-LS	2/10/2010	13:30	Environmental Sample	Sulfate as SO4	T	EPA 300.0	23.6	mg/L	0.08	mg/L	0.3		
Discharge	SPS0210-LS	2/10/2010	13:30	Environmental Sample	Total Alkalinity	T	SM 2320B/2310B	178	mg/L	0.3	mg/L	1		
Discharge	SPS0210-LS	2/10/2010	13:30	Environmental Sample	Total Diss. Solids	T	SM 2540 C	191	mg/L	4	mg/L	10		
Discharge	SPS0210-LS	2/10/2010	13:30	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	4.2	mg/L	5	U	
Influent	SPS0210-LS	2/10/2010	14:50	Environmental Sample	Bicarbonate	T	SM 2320B/2310B	199	mg/L	0.3	mg/L	1		
Influent	SPS0210-LS	2/10/2010	14:50	Environmental Sample	Carbonate	T	SM 2320B/2310B	1	mg/L	0.3	mg/L	1	U	
Influent	SPS0210-LS	2/10/2010	14:50	Environmental Sample	Iron	D	EPA 6010B	0.0182	mg/L	0.0182	mg/L	0.0606	U	
Influent	SPS0210-LS	2/10/2010	14:50	Environmental Sample	Iron	T	EPA 6010B	0.107	mg/L	0.018	mg/L	0.06		
Influent	SPS0210-LS	2/10/2010	14:50	Environmental Sample	Manganese	D	EPA 6020	0.0012	mg/L	0.00002	mg/L	0.0001		J+
Influent	SPS0210-LS	2/10/2010	14:50	Environmental Sample	Manganese	T	EPA 6020	0.0016	mg/L	0.00002	mg/L	0.0001		J+
Influent	SPS0210-LS	2/10/2010	14:50	Environmental Sample	Selenium	D	EPA 6020	0.0413	mg/L	0.00024	mg/L	0.001		
Influent	SPS0210-LS	2/10/2010	14:50	Environmental Sample	Selenium	T	EPA 6020	0.0407	mg/L	0.00024	mg/L	0.001		
Influent	SPS0210-LS	2/10/2010	14:50	Environmental Sample	Selenium	D	SM3114C	0.0313	mg/L	0.0006	mg/L	0.006		
Influent	SPS0210-LS	2/10/2010	14:50	Environmental Sample	Selenium	T	SM3114C	0.0315	mg/L	0.0006	mg/L	0.006		
Influent	SPS0210-LS	2/10/2010	14:50	Environmental Sample	Sulfate as SO4	T	EPA 300.0	23.7	mg/L	0.08	mg/L	0.3		
Influent	SPS0210-LS	2/10/2010	14:50	Environmental Sample	Total Alkalinity	T	SM 2320B/2310B	199	mg/L	0.3	mg/L	1		
Influent	SPS0210-LS	2/10/2010	14:50	Environmental Sample	Total Diss. Solids	T	SM 2540 C	237	mg/L	4	mg/L	10		
Influent	SPS0210-LS	2/10/2010	14:50	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	4.2	mg/L	5	U	
Pond	SPS0210-LS	2/10/2010	13:50	Environmental Sample	Bicarbonate	T	SM 2320B/2310B	176	mg/L	0.3	mg/L	1		
Pond	SPS0210-LS	2/10/2010	13:50	Environmental Sample	Carbonate	T	SM 2320B/2310B	1	mg/L	0.3	mg/L	1	U	
Pond	SPS0210-LS	2/10/2010	13:50	Environmental Sample	Iron	D	EPA 6010B	0.0182	mg/L	0.0182	mg/L	0.0606	U	
Pond	SPS0210-LS	2/10/2010	13:50	Environmental Sample	Iron	T	EPA 6010B	4.37	mg/L	0.018	mg/L	0.06		
Pond	SPS0210-LS	2/10/2010	13:50	Environmental Sample	Manganese	D	EPA 6020	0.0495	mg/L	0.00002	mg/L	0.0001		J+
Pond	SPS0210-LS	2/10/2010	13:50	Environmental Sample	Manganese	T	EPA 6020	0.0533	mg/L	0.00002	mg/L	0.0001		J+
Pond	SPS0210-LS	2/10/2010	13:50	Environmental Sample	Selenium	D	EPA 6020	0.0053	mg/L	0.00024	mg/L	0.001		
Pond	SPS0210-LS	2/10/2010	13:50	Environmental Sample	Selenium	T	EPA 6020	0.0061	mg/L	0.00024	mg/L	0.001		
Pond	SPS0210-LS	2/10/2010	13:50	Environmental Sample	Selenium	D	SM3114C	0.0047	mg/L	0.0002	mg/L	0.002		
Pond	SPS0210-LS	2/10/2010	13:50	Environmental Sample	Selenium	T	SM3114C	0.0054	mg/L	0.0002	mg/L	0.002		
Pond	SPS0210-LS	2/10/2010	13:50	Environmental Sample	Sulfate as SO4	T	EPA 300.0	23.9	mg/L	0.08	mg/L	0.3		
Pond	SPS0210-LS	2/10/2010	13:50	Environmental Sample	Total Alkalinity	T	SM 2320B/2310B	176	mg/L	0.3	mg/L	1		
Pond	SPS0210-LS	2/10/2010	13:50	Environmental Sample	Total Diss. Solids	T	SM 2540 C	196	mg/L	4	mg/L	10		
Pond	SPS0210-LS	2/10/2010	13:50	Environmental Sample	Total Susp. Solids	T	SM 2540 D	7	mg/L	4.2	mg/L	5		
Tote Effluent	SPS0210-LS	2/10/2010	14:10	Environmental Sample	Bicarbonate	T	SM 2320B/2310B	153	mg/L	0.3	mg/L	1		
Tote Effluent	SPS0210-LS	2/10/2010	14:10	Environmental Sample	Carbonate	T	SM 2320B/2310B	1	mg/L	0.3	mg/L	1	U	
Tote Effluent	SPS0210-LS	2/10/2010	14:10	Environmental Sample	Iron	D	EPA 6010B	0.0182	mg/L	0.0182	mg/L	0.0606	U	
Tote Effluent	SPS0210-LS	2/10/2010	14:10	Environmental Sample	Iron	T	EPA 6010B	4.49	mg/L	0.018	mg/L	0.06		
Tote Effluent	SPS0210-LS	2/10/2010	14:10	Environmental Sample	Manganese	D	EPA 6020	0.0474	mg/L	0.00002	mg/L	0.0001		J+
Tote Effluent	SPS0210-LS	2/10/2010	14:10	Environmental Sample	Manganese	T	EPA 6020	0.0513	mg/L	0.00002	mg/L	0.0001		J+
Tote Effluent	SPS0210-LS	2/10/2010	14:10	Environmental Sample	Selenium	D	EPA 6020	0.0046	mg/L	0.00024	mg/L	0.001		
Tote Effluent	SPS0210-LS	2/10/2010	14:10	Environmental Sample	Selenium	T	EPA 6020	0.0051	mg/L	0.00024	mg/L	0.001		
Tote Effluent	SPS0210-LS	2/10/2010	14:10	Environmental Sample	Selenium	D	SM3114C	0.004	mg/L	0.0002	mg/L	0.002		

Station	Sample ID	Date	Time	SampType	Analyte	T or D	Method	Result	Units	MDL	MDL Unit	RL	Lab Q	Val Q
Tote Effluent	SPS0210-LS	2/10/2010	14:10	Environmental Sample	Selenium	T	SM3114C	0.0045	mg/L	0.0002	mg/L	0.002		
Tote Effluent	SPS0210-LS	2/10/2010	14:10	Environmental Sample	Sulfate as SO4	T	EPA 300.0	23.6	mg/L	0.08	mg/L	0.3		
Tote Effluent	SPS0210-LS	2/10/2010	14:10	Environmental Sample	Total Alkalinity	T	SM 2320B/2310B	153	mg/L	0.3	mg/L	1		
Tote Effluent	SPS0210-LS	2/10/2010	14:10	Environmental Sample	Total Diss. Solids	T	SM 2540 C	180	mg/L	4	mg/L	10		
Tote Effluent	SPS0210-LS	2/10/2010	14:10	Environmental Sample	Total Susp. Solids	T	SM 2540 D	8	mg/L	4.2	mg/L	5		
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Aluminum	D	EPA 6010B	0.0192	mg/L	0.0192	mg/L	0.0808	U	
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Aluminum	T	EPA 6010B	0.019	mg/L	0.019	mg/L	0.08	U	
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Antimony	D	EPA 6020	0.00022	mg/L	0.00022	mg/L	0.001	U	
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Antimony	T	EPA 6020	0.00022	mg/L	0.00022	mg/L	0.001	U	
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Arsenic	D	EPA 6020	0.0005	mg/L	0.0005	mg/L	0.0015	U	
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Arsenic	T	EPA 6020	0.0007	mg/L	0.0005	mg/L	0.0015	B	
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Barium	D	EPA 6020	0.0192	mg/L	0.00003	mg/L	0.0005		
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Barium	T	EPA 6020	0.02	mg/L	0.00003	mg/L	0.0005		
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Beryllium	D	EPA 6020	0.00003	mg/L	0.00003	mg/L	0.0005	U	
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Beryllium	T	EPA 6020	0.00003	mg/L	0.00003	mg/L	0.0005	U	
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Bicarbonate	T	SM 2320B/2310B	189	mg/L	0.3	mg/L	1		
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Boron	D	EPA 6010B	0.0111	mg/L	0.0111	mg/L	0.0404	U	
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Boron	T	EPA 6010B	0.0122	mg/L	0.011	mg/L	0.04	B	
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Cadmium	D	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	UJ
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Cadmium	T	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	UJ
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Calcium	D	EPA 6010B	46.5	mg/L	0.0121	mg/L	0.0404		
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Carbonate	T	SM 2320B/2310B	1	mg/L	0.3	mg/L	1	U	
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	COD	T	EPA 410.4	5	mg/L	1.8	mg/L	5	U	
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Chloride	T	EPA 300.0	4.45	mg/L	0.038	mg/L	0.2		
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Chromium	D	EPA 6020	0.00023	mg/L	0.00023	mg/L	0.001	U	
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Chromium	T	EPA 6020	0.00023	mg/L	0.00023	mg/L	0.001	U	
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Cobalt	D	EPA 6020	0.00061	mg/L	0.00001	mg/L	0.0005		
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Cobalt	T	EPA 6020	0.00008	mg/L	0.00001	mg/L	0.0005	B	
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Copper	D	EPA 6020	0.00024	mg/L	0.000073	mg/L	0.0005	B	U
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Copper	T	EPA 6020	0.00022	mg/L	0.000073	mg/L	0.0005	B	
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Fluoride	T	EPA 300.0	0.124	mg/L	0.009	mg/L	0.1		
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Hardness	D	SM2340B	199	mg/L	0.105	mg/L	0.354		
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Iodide	T	EPA 300.0	0.05	mg/L	0.05	mg/L	0.1	U	
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Iron	D	EPA 6010B	0.0182	mg/L	0.0182	mg/L	0.0606	U	
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Iron	T	EPA 6010B	0.484	mg/L	0.018	mg/L	0.06		
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Lead	D	EPA 6020	0.00005	mg/L	0.00005	mg/L	0.0005	U	
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Lead	T	EPA 6020	0.00005	mg/L	0.00005	mg/L	0.0005	U	
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Magnesium	D	EPA 6010B	20.2	mg/L	0.0182	mg/L	0.0606		J+
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Manganese	D	EPA 6020	0.0274	mg/L	0.00002	mg/L	0.0001		J+
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Manganese	T	EPA 6020	0.0281	mg/L	0.00002	mg/L	0.0001		
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Mercury	D	EPA 7470A	0.000065	mg/L	0.000065	mg/L	0.0002	U	
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Mercury	T	EPA 7470A	0.000065	mg/L	0.000065	mg/L	0.0002	U	
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Molybdenum	D	EPA 6020	0.001	mg/L	0.0001	mg/L	0.0005		
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Molybdenum	T	EPA 6020	0.001	mg/L	0.0001	mg/L	0.0005		
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Nickel	D	EPA 6020	0.00092	mg/L	0.00011	mg/L	0.0005		
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Nickel	T	EPA 6020	0.00088	mg/L	0.00011	mg/L	0.0005		
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Nitrate/Nitrite as N	T	EPA 353.2	0.0592	mg/L	0.0044	mg/L	0.05		
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Phosphorus	T	SM 4500-P-E	0.01	mg/L	0.003	mg/L	0.01	U	
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Potassium	D	EPA 6010B	0.704	mg/L	0.0879	mg/L	0.505		
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Selenium	D	EPA 6020	0.0094	mg/L	0.00024	mg/L	0.001		
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Selenium	D	SM3114C	0.0086	mg/L	0.0002	mg/L	0.002		
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Selenium	T	SM3114C	0.0087	mg/L	0.0002	mg/L	0.002		
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Selenium	T	EPA 6020	0.0099	mg/L	0.00024	mg/L	0.001		
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Silver	D	EPA 6020	0.000019	mg/L	0.000019	mg/L	0.0001	U	
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Silver	T	EPA 6020	0.000019	mg/L	0.000019	mg/L	0.0001	U	
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Sodium	D	EPA 6010B	4.31	mg/L	0.0242	mg/L	0.505		
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Sulfate as SO4	T	EPA 300.0	24.2	mg/L	0.08	mg/L	0.3		
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Thallium	D	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Thallium	T	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Total Alkalinity	T	SM 2320B/2310B	189	mg/L	0.3	mg/L	1		
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Total Diss. Solids	T	SM 2540 C	220	mg/L	4	mg/L	10		
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	TOC	T	SM 5310B	3.96	mg/L	0.23	mg/L	1		J
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	4.2	mg/L	5	U	
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Uranium	D	EPA 6020	0.000361	mg/L	0.0000081	mg/L	0.0005	B	U
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Uranium	T	EPA 6020	0.000368	mg/L	0.0000081	mg/L	0.0005	B	U
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Vanadium	D	EPA 6020	0.0003	mg/L	0.0003	mg/L	0.001	U	
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Vanadium	T	EPA 6020	0.0003	mg/L	0.0003	mg/L	0.001	U	
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Zinc	D	EPA 6020	0.0015	mg/L	0.00048	mg/L	0.004	B	U
Discharge	SPS0310-LS	3/2/2010	12:35	Environmental Sample	Zinc	T	EPA 6020	0.0016	mg/L	0.00048	mg/L	0.004	B	U
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Aluminum	D	EPA 6010B	0.0192	mg/L	0.0192	mg/L	0.0808	U	
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Aluminum	T	EPA 6010B	0.019	mg/L	0.019	mg/L	0.08	U	
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Antimony	D	EPA 6020	0.00022	mg/L	0.00022	mg/L	0.001	U	
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Antimony	T	EPA 6020	0.00022	mg/L	0.00022	mg/L	0.001	U	
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Arsenic	D	EPA 6020	0.0028	mg/L	0.0005	mg/L	0.0015		
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Arsenic	T	EPA 6020	0.0026	mg/L	0.0005	mg/L	0.0015		
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Barium	D	EPA 6020	0.0448	mg/L	0.00003	mg/L	0.0005		
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Barium	T	EPA 6020	0.046	mg/L	0.00003	mg/L	0.0005		
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Beryllium	D	EPA 6020	0.00003	mg/L	0.00003	mg/L	0.0005	U	
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Beryllium	T	EPA 6020	0.00003	mg/L	0.00003	mg/L	0.0005	U	
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Bicarbonate	T	SM 2320B/2310B	199	mg/L	0.3	mg/L	1		
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Boron	D	EPA 6010B	0.0111	mg/L	0.0111	mg/L	0.0404	U	
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Boron	T	EPA 6010B	0.0136	mg/L	0.011	mg/L	0.04	B	
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Cadmium	D	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	UJ
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Cadmium	T	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	UJ
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Calcium	D	EPA 6010B	52.2	mg/L	0.0121	mg/L	0.0404		

Station	Sample ID	Date	Time	SampType	Analyte	T or D	Method	Result	Units	MDL	MDL Unit	RL	Lab Q	Val Q
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Carbonate	T	SM 2320B/2310B	1	mg/L	0.3	mg/L	1	U	
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	COD	T	EPA 410.4	5	mg/L	1.8	mg/L	5	U	
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Chloride	T	EPA 300.0	4.37	mg/L	0.038	mg/L	0.2		
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Chromium	D	EPA 6020	0.00068	mg/L	0.00023	mg/L	0.001	B	
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Chromium	T	EPA 6020	0.00075	mg/L	0.00023	mg/L	0.001	B	
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Cobalt	D	EPA 6020	0.0007	mg/L	0.00001	mg/L	0.0005		
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Cobalt	T	EPA 6020	0.00008	mg/L	0.00001	mg/L	0.0005	B	
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Copper	D	EPA 6020	0.00032	mg/L	0.000073	mg/L	0.0005	B	U
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Copper	T	EPA 6020	0.00045	mg/L	0.000073	mg/L	0.0005	B	
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Fluoride	T	EPA 300.0	0.139	mg/L	0.009	mg/L	0.1		
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Hardness	D	SM2340B	214	mg/L	0.105	mg/L	0.354		
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Iodide	T	EPA 300.0	0.05	mg/L	0.05	mg/L	0.1	U	
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Iron	D	EPA 6010B	0.0182	mg/L	0.0182	mg/L	0.0606	U	
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Iron	T	EPA 6010B	0.0282	mg/L	0.018	mg/L	0.06	B	
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Lead	D	EPA 6020	0.00006	mg/L	0.00005	mg/L	0.0005	B	
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Lead	T	EPA 6020	0.00034	mg/L	0.00005	mg/L	0.0005	B	
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Magnesium	D	EPA 6010B	20.3	mg/L	0.0182	mg/L	0.0606		J+
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Manganese	D	EPA 6020	0.0022	mg/L	0.00002	mg/L	0.0001		J+
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Manganese	T	EPA 6020	0.0012	mg/L	0.00002	mg/L	0.0001		
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Mercury	D	EPA 7470A	0.000065	mg/L	0.000065	mg/L	0.0002	U	
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Mercury	T	EPA 7470A	0.000065	mg/L	0.000065	mg/L	0.0002	U	
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Molybdenum	D	EPA 6020	0.0018	mg/L	0.0001	mg/L	0.0005		
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Molybdenum	T	EPA 6020	0.0018	mg/L	0.0001	mg/L	0.0005		
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Nickel	D	EPA 6020	0.0014	mg/L	0.00011	mg/L	0.0005		
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Nickel	T	EPA 6020	0.0013	mg/L	0.00011	mg/L	0.0005		
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Nitrate/Nitrite as N	T	EPA 353.2	0.427	mg/L	0.0044	mg/L	0.05		
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Phosphorus	T	SM 4500-P-E	0.01	mg/L	0.003	mg/L	0.01	U	
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Potassium	D	EPA 6010B	0.666	mg/L	0.0879	mg/L	0.505		
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Selenium	D	EPA 6020	0.0422	mg/L	0.00024	mg/L	0.001		
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Selenium	D	SM3114C	0.0374	mg/L	0.0006	mg/L	0.006		
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Selenium	T	SM3114C	0.0363	mg/L	0.0006	mg/L	0.006		
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Selenium	T	EPA 6020	0.0423	mg/L	0.00024	mg/L	0.001		
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Silver	D	EPA 6020	0.000019	mg/L	0.000019	mg/L	0.0001	U	
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Silver	T	EPA 6020	0.000019	mg/L	0.000019	mg/L	0.0001	U	
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Sodium	D	EPA 6010B	4.29	mg/L	0.0242	mg/L	0.505		
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Sulfate as SO4	T	EPA 300.0	24.1	mg/L	0.08	mg/L	0.3		
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Thallium	D	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Thallium	T	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Total Alkalinity	T	SM 2320B/2310B	199	mg/L	0.3	mg/L	1		
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Total Diss. Solids	T	SM 2540 C	242	mg/L	4	mg/L	10		
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	TOC	T	SM 5310B	1	mg/L	0.23	mg/L	1	U	UJ
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	4.2	mg/L	5	U	
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Uranium	D	EPA 6020	0.00166	mg/L	0.0000081	mg/L	0.0005		
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Uranium	T	EPA 6020	0.0017	mg/L	0.0000081	mg/L	0.0005		
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Vanadium	D	EPA 6020	0.0016	mg/L	0.0003	mg/L	0.001		
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Vanadium	T	EPA 6020	0.0017	mg/L	0.0003	mg/L	0.001		
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Zinc	D	EPA 6020	0.0103	mg/L	0.00048	mg/L	0.004		
Influent	SPS0310-LS	3/2/2010	13:50	Environmental Sample	Zinc	T	EPA 6020	0.0107	mg/L	0.00048	mg/L	0.004		
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Aluminum	D	EPA 6010B	0.0192	mg/L	0.0192	mg/L	0.0808	U	
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Aluminum	T	EPA 6010B	0.019	mg/L	0.019	mg/L	0.08	U	
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Antimony	D	EPA 6020	0.00022	mg/L	0.00022	mg/L	0.001	U	
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Antimony	T	EPA 6020	0.00022	mg/L	0.00022	mg/L	0.001	U	
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Arsenic	D	EPA 6020	0.0005	mg/L	0.0005	mg/L	0.0015	U	
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Arsenic	T	EPA 6020	0.00062	mg/L	0.0005	mg/L	0.0015	B	
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Barium	D	EPA 6020	0.0203	mg/L	0.00003	mg/L	0.0005		
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Barium	T	EPA 6020	0.0246	mg/L	0.00003	mg/L	0.0005		
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Beryllium	D	EPA 6020	0.00003	mg/L	0.00003	mg/L	0.0005	U	
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Beryllium	T	EPA 6020	0.00003	mg/L	0.00003	mg/L	0.0005	U	
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Bicarbonate	T	SM 2320B/2310B	186	mg/L	0.3	mg/L	1		
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Boron	D	EPA 6010B	0.0111	mg/L	0.0111	mg/L	0.0404	U	
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Boron	T	EPA 6010B	0.0122	mg/L	0.011	mg/L	0.04	B	
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Cadmium	D	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	UJ
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Cadmium	T	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	UJ
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Calcium	D	EPA 6010B	46.7	mg/L	0.0121	mg/L	0.0404		
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Carbonate	T	SM 2320B/2310B	1	mg/L	0.3	mg/L	1	U	
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	COD	T	EPA 410.4	5	mg/L	1.8	mg/L	5	U	
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Chloride	T	EPA 300.0	4.32	mg/L	0.038	mg/L	0.2		
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Chromium	D	EPA 6020	0.00023	mg/L	0.00023	mg/L	0.001	U	
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Chromium	T	EPA 6020	0.00023	mg/L	0.00023	mg/L	0.001	U	
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Cobalt	D	EPA 6020	0.00068	mg/L	0.00001	mg/L	0.0005		
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Cobalt	T	EPA 6020	0.00008	mg/L	0.00001	mg/L	0.0005	B	
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Copper	D	EPA 6020	0.00014	mg/L	0.000073	mg/L	0.0005	B	U
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Copper	T	EPA 6020	0.00026	mg/L	0.000073	mg/L	0.0005	B	
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Fluoride	T	EPA 300.0	0.126	mg/L	0.009	mg/L	0.1		
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Hardness	D	SM2340B	200	mg/L	0.105	mg/L	0.354		
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Iodide	T	EPA 300.0	0.05	mg/L	0.05	mg/L	0.1	U	
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Iron	D	EPA 6010B	0.0182	mg/L	0.0182	mg/L	0.0606	U	
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Iron	T	EPA 6010B	3.46	mg/L	0.018	mg/L	0.06		
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Lead	D	EPA 6020	0.00005	mg/L	0.00005	mg/L	0.0005	U	
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Lead	T	EPA 6020	0.00005	mg/L	0.00005	mg/L	0.0005	U	
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Magnesium	D	EPA 6010B	20.3	mg/L	0.0182	mg/L	0.0606		J+
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Manganese	D	EPA 6020	0.0512	mg/L	0.00002	mg/L	0.0001		J+
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Manganese	T	EPA 6020	0.0545	mg/L	0.00002	mg/L	0.0001		
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Mercury	D	EPA 7470A	0.000065	mg/L	0.000065	mg/L	0.0002	U	
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Mercury	T	EPA 7470A	0.000065	mg/L	0.000065	mg/L	0.0002	U	

Station	Sample ID	Date	Time	SampType	Analyte	T or D	Method	Result	Units	MDL	MDL Unit	RL	Lab Q	Val Q
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Molybdenum	D	EPA 6020	0.001	mg/L	0.0001	mg/L	0.0005		
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Molybdenum	T	EPA 6020	0.00092	mg/L	0.0001	mg/L	0.0005		
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Nickel	D	EPA 6020	0.0011	mg/L	0.00011	mg/L	0.0005		
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Nickel	T	EPA 6020	0.001	mg/L	0.00011	mg/L	0.0005		
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Nitrate/Nitrite as N	T	EPA 353.2	0.0732	mg/L	0.0044	mg/L	0.05		
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Phosphorus	T	SM 4500-P-E	0.01	mg/L	0.003	mg/L	0.01	U	
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Potassium	D	EPA 6010B	0.675	mg/L	0.0879	mg/L	0.505		
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Selenium	D	EPA 6020	0.0087	mg/L	0.00024	mg/L	0.001		
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Selenium	D	SM3114C	0.008	mg/L	0.0002	mg/L	0.002		
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Selenium	T	SM3114C	0.0086	mg/L	0.0002	mg/L	0.002		
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Selenium	T	EPA 6020	0.0093	mg/L	0.00024	mg/L	0.001		
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Silver	D	EPA 6020	0.000019	mg/L	0.000019	mg/L	0.0001	U	
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Silver	T	EPA 6020	0.000019	mg/L	0.000019	mg/L	0.0001	U	
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Sodium	D	EPA 6010B	4.3	mg/L	0.0242	mg/L	0.505		
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Sulfate as SO4	T	EPA 300.0	23.6	mg/L	0.08	mg/L	0.3		
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Thallium	D	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Thallium	T	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Total Alkalinity	T	SM 2320B/2310B	186	mg/L	0.3	mg/L	1		
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Total Diss. Solids	T	SM 2540 C	230	mg/L	4	mg/L	10		
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	TOC	T	SM 5310B	1	mg/L	0.23	mg/L	1	U	UJ
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Total Susp. Solids	T	SM 2540 D	9	mg/L	4.2	mg/L	5		
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Uranium	D	EPA 6020	0.000331	mg/L	0.0000081	mg/L	0.0005	B	U
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Uranium	T	EPA 6020	0.000316	mg/L	0.0000081	mg/L	0.0005	B	U
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Vanadium	D	EPA 6020	0.0003	mg/L	0.0003	mg/L	0.001	U	
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Vanadium	T	EPA 6020	0.0003	mg/L	0.0003	mg/L	0.001	U	
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Zinc	D	EPA 6020	0.0019	mg/L	0.00048	mg/L	0.004	B	U
Pond	SPS0310-LS	3/2/2010	12:40	Environmental Sample	Zinc	T	EPA 6020	0.0033	mg/L	0.00048	mg/L	0.004	B	U
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Aluminum	D	EPA 6010B	0.0192	mg/L	0.0192	mg/L	0.0808	U	
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Aluminum	T	EPA 6010B	0.019	mg/L	0.019	mg/L	0.08	U	
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Antimony	D	EPA 6020	0.00022	mg/L	0.00022	mg/L	0.001	U	
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Antimony	T	EPA 6020	0.00022	mg/L	0.00022	mg/L	0.001	U	
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Arsenic	D	EPA 6020	0.00055	mg/L	0.0005	mg/L	0.0015	B	
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Arsenic	T	EPA 6020	0.00072	mg/L	0.0005	mg/L	0.0015	B	
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Barium	D	EPA 6020	0.0203	mg/L	0.00003	mg/L	0.0005		
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Barium	T	EPA 6020	0.0274	mg/L	0.00003	mg/L	0.0005		
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Beryllium	D	EPA 6020	0.00003	mg/L	0.00003	mg/L	0.0005	U	
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Beryllium	T	EPA 6020	0.00003	mg/L	0.00003	mg/L	0.0005	U	
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Bicarbonate	T	SM 2320B/2310B	175	mg/L	0.3	mg/L	1		
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Boron	D	EPA 6010B	0.0111	mg/L	0.0111	mg/L	0.0404	U	
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Boron	T	EPA 6010B	0.0121	mg/L	0.011	mg/L	0.04	B	
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Cadmium	D	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	UJ
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Cadmium	T	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	UJ
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Calcium	D	EPA 6010B	42.6	mg/L	0.0121	mg/L	0.0404		
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Carbonate	T	SM 2320B/2310B	1	mg/L	0.3	mg/L	1	U	
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	COD	T	EPA 410.4	5	mg/L	1.8	mg/L	5	U	
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Chloride	T	EPA 300.0	4.38	mg/L	0.038	mg/L	0.2		
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Chromium	D	EPA 6020	0.00023	mg/L	0.00023	mg/L	0.001	U	
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Chromium	T	EPA 6020	0.00023	mg/L	0.00023	mg/L	0.001	U	
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Cobalt	D	EPA 6020	0.00038	mg/L	0.00001	mg/L	0.0005	B	
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Cobalt	T	EPA 6020	0.00006	mg/L	0.00001	mg/L	0.0005	B	
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Copper	D	EPA 6020	0.000084	mg/L	0.000073	mg/L	0.0005	B	U
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Copper	T	EPA 6020	0.0002	mg/L	0.000073	mg/L	0.0005	B	
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Fluoride	T	EPA 300.0	0.119	mg/L	0.009	mg/L	0.1		
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Hardness	D	SM2340B	187	mg/L	0.105	mg/L	0.354		
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Iodide	T	EPA 300.0	0.05	mg/L	0.05	mg/L	0.1	U	
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Iron	D	EPA 6010B	0.0182	mg/L	0.0182	mg/L	0.0606	U	
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Iron	T	EPA 6010B	5.95	mg/L	0.018	mg/L	0.06		
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Lead	D	EPA 6020	0.00005	mg/L	0.00005	mg/L	0.0005	U	
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Lead	T	EPA 6020	0.00005	mg/L	0.00005	mg/L	0.0005	U	
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Magnesium	D	EPA 6010B	19.7	mg/L	0.0182	mg/L	0.0606		J+
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Manganese	D	EPA 6020	0.0473	mg/L	0.00002	mg/L	0.0001		J+
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Manganese	T	EPA 6020	0.0522	mg/L	0.00002	mg/L	0.0001		
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Mercury	D	EPA 7470A	0.000065	mg/L	0.000065	mg/L	0.0002	U	
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Mercury	T	EPA 7470A	0.000065	mg/L	0.000065	mg/L	0.0002	U	
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Molybdenum	D	EPA 6020	0.00092	mg/L	0.0001	mg/L	0.0005		
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Molybdenum	T	EPA 6020	0.00082	mg/L	0.0001	mg/L	0.0005		
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Nickel	D	EPA 6020	0.00081	mg/L	0.00011	mg/L	0.0005		
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Nickel	T	EPA 6020	0.00076	mg/L	0.00011	mg/L	0.0005		
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Nitrate/Nitrite as N	T	EPA 353.2	0.0636	mg/L	0.0044	mg/L	0.05		
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Phosphorus	T	SM 4500-P-E	0.01	mg/L	0.003	mg/L	0.01	U	
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Potassium	D	EPA 6010B	0.66	mg/L	0.0879	mg/L	0.505		
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Selenium	D	EPA 6020	0.0112	mg/L	0.00024	mg/L	0.001		
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Selenium	D	SM3114C	0.0102	mg/L	0.0002	mg/L	0.002		
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Selenium	T	SM3114C	0.0107	mg/L	0.0002	mg/L	0.002		
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Selenium	T	EPA 6020	0.0119	mg/L	0.00024	mg/L	0.001		
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Silver	D	EPA 6020	0.000019	mg/L	0.000019	mg/L	0.0001	U	
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Silver	T	EPA 6020	0.000019	mg/L	0.000019	mg/L	0.0001	U	
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Sodium	D	EPA 6010B	4.27	mg/L	0.0242	mg/L	0.505		
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Sulfate as SO4	T	EPA 300.0	24.2	mg/L	0.08	mg/L	0.3		
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Thallium	D	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Thallium	T	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Total Alkalinity	T	SM 2320B/2310B	175	mg/L	0.3	mg/L	1		
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Total Diss. Solids	T	SM 2540 C	212	mg/L	4	mg/L	10		
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	TOC	T	SM 5310B	1	mg/L	0.23	mg/L	1	U	UJ
Tote Effluent	SPS0310-LS	3/2/2010	13:10	Environmental Sample	Total Susp. Solids	T	SM 2540 D	13	mg/L	4.2	mg/L	5		

Station	Sample ID	Date	Time	SampType	Analyte	T or D	Method	Result	Units	MDL	MDL Unit	RL	Lab Q	Val Q
Tote Effluent	SPS0310-LSS	3/2/2010	13:10	Environmental Sample	Uranium	D	EPA 6020	0.000334	mg/L	0.0000081	mg/L	0.0005	B	U
Tote Effluent	SPS0310-LSS	3/2/2010	13:10	Environmental Sample	Uranium	T	EPA 6020	0.00034	mg/L	0.0000081	mg/L	0.0005	B	U
Tote Effluent	SPS0310-LSS	3/2/2010	13:10	Environmental Sample	Vanadium	D	EPA 6020	0.0003	mg/L	0.0003	mg/L	0.001	U	
Tote Effluent	SPS0310-LSS	3/2/2010	13:10	Environmental Sample	Vanadium	T	EPA 6020	0.0003	mg/L	0.0003	mg/L	0.001	U	
Tote Effluent	SPS0310-LSS	3/2/2010	13:10	Environmental Sample	Zinc	D	EPA 6020	0.0017	mg/L	0.00048	mg/L	0.004	B	U
Tote Effluent	SPS0310-LSS	3/2/2010	13:10	Environmental Sample	Zinc	T	EPA 6020	0.0036	mg/L	0.00048	mg/L	0.004	B	U
Pond	LSS-PD	6/21/2010	14:05	Environmental Sample	Bicarbonate	T	SM 2320B/2310B	111	mg/L	0.3	mg/L	1		
Pond	LSS-PD	6/21/2010	14:05	Environmental Sample	Carbonate	T	SM 2320B/2310B	5.8	mg/L	0.3	mg/L	1		
Pond	LSS-PD	6/21/2010	14:05	Environmental Sample	Iron	D	EPA 6010B	0.0182	mg/L	0.0182	mg/L	0.0606	U	
Pond	LSS-PD	6/21/2010	14:05	Environmental Sample	Iron	T	EPA 6010B	0.199	mg/L	0.018	mg/L	0.06		
Pond	LSS-PD	6/21/2010	14:05	Environmental Sample	Manganese	D	EPA 6020	0.0069	mg/L	0.00001	mg/L	0.0001		
Pond	LSS-PD	6/21/2010	14:05	Environmental Sample	Manganese	T	EPA 6020	0.0138	mg/L	0.00001	mg/L	0.0001		
Pond	LSS-PD	6/21/2010	14:05	Environmental Sample	Selenium	D	EPA 6020	0.0026	mg/L	0.00027	mg/L	0.001		
Pond	LSS-PD	6/21/2010	14:05	Environmental Sample	Selenium	D	SM3114C	0.0026	mg/L	0.0002	mg/L	0.002		
Pond	LSS-PD	6/21/2010	14:05	Environmental Sample	Selenium	T	SM3114C	0.0027	mg/L	0.0002	mg/L	0.002		
Pond	LSS-PD	6/21/2010	14:05	Environmental Sample	Selenium	T	EPA 6020	0.0037	mg/L	0.00027	mg/L	0.001		
Pond	LSS-PD	6/21/2010	14:05	Environmental Sample	Sulfate as SO4	T	EPA 300.0	19.2	mg/L	0.08	mg/L	0.3		
Pond	LSS-PD	6/21/2010	14:05	Environmental Sample	Total Alkalinity	T	SM 2320B/2310B	117	mg/L	0.3	mg/L	1		
Pond	LSS-PD	6/21/2010	14:05	Environmental Sample	Total Diss. Solids	T	SM 2540 C	130	mg/L	4	mg/L	10		
Pond	LSS-PD	6/21/2010	14:05	Environmental Sample	Total Susp. Solids	T	SM 2540 D	7	mg/L	4.2	mg/L	5		
Discharge	LSS-EF	6/24/2010	10:50	Environmental Sample	Bicarbonate	T	SM 2320B/2310B	136	mg/L	0.3	mg/L	1		
Discharge	LSS-EF-D	6/24/2010	10:50	Field Duplicate	Bicarbonate	T	SM 2320B/2310B	136	mg/L	0.3	mg/L	1		
Discharge	LSS-EF	6/24/2010	10:50	Environmental Sample	Carbonate	T	SM 2320B/2310B	1	mg/L	0.3	mg/L	1	U	
Discharge	LSS-EF-D	6/24/2010	10:50	Field Duplicate	Carbonate	T	SM 2320B/2310B	1	mg/L	0.3	mg/L	1	U	
Discharge	LSS-EF	6/24/2010	10:50	Environmental Sample	Iron	D	EPA 6010B	0.0777	mg/L	0.0182	mg/L	0.0606		
Discharge	LSS-EF	6/24/2010	10:50	Environmental Sample	Iron	T	EPA 6010B	0.265	mg/L	0.018	mg/L	0.06		
Discharge	LSS-EF-D	6/24/2010	10:50	Field Duplicate	Iron	D	EPA 6010B	0.0495	mg/L	0.0182	mg/L	0.0606	B	J-
Discharge	LSS-EF-D	6/24/2010	10:50	Field Duplicate	Iron	T	EPA 6010B	0.256	mg/L	0.018	mg/L	0.06		
Discharge	LSS-EF	6/24/2010	10:50	Environmental Sample	Manganese	D	EPA 6020	0.0041	mg/L	0.00001	mg/L	0.0001		
Discharge	LSS-EF	6/24/2010	10:50	Environmental Sample	Manganese	T	EPA 6020	0.0072	mg/L	0.00001	mg/L	0.0001		
Discharge	LSS-EF-D	6/24/2010	10:50	Field Duplicate	Manganese	D	EPA 6020	0.0031	mg/L	0.00001	mg/L	0.0001		J+
Discharge	LSS-EF-D	6/24/2010	10:50	Field Duplicate	Manganese	T	EPA 6020	0.0073	mg/L	0.00001	mg/L	0.0001		J+
Discharge	LSS-EF	6/24/2010	10:50	Environmental Sample	Selenium	D	EPA 6020	0.0209	mg/L	0.00027	mg/L	0.001		J
Discharge	LSS-EF	6/24/2010	10:50	Environmental Sample	Selenium	D	SM3114C	0.0155	mg/L	0.0002	mg/L	0.002		
Discharge	LSS-EF	6/24/2010	10:50	Environmental Sample	Selenium	T	SM3114C	0.0161	mg/L	0.0002	mg/L	0.002		
Discharge	LSS-EF	6/24/2010	10:50	Environmental Sample	Selenium	T	EPA 6020	0.0201	mg/L	0.00027	mg/L	0.001		J
Discharge	LSS-EF-D	6/24/2010	10:50	Field Duplicate	Selenium	D	EPA 6020	0.0204	mg/L	0.00027	mg/L	0.001		J
Discharge	LSS-EF-D	6/24/2010	10:50	Field Duplicate	Selenium	D	SM3114C	0.0189	mg/L	0.0002	mg/L	0.002		
Discharge	LSS-EF-D	6/24/2010	10:50	Field Duplicate	Selenium	T	SM3114C	0.0185	mg/L	0.0002	mg/L	0.002		
Discharge	LSS-EF-D	6/24/2010	10:50	Field Duplicate	Selenium	T	EPA 6020	0.0205	mg/L	0.00027	mg/L	0.001		J
Discharge	LSS-EF	6/24/2010	10:50	Environmental Sample	Sulfate as SO4	T	EPA 300.0	19.7	mg/L	0.08	mg/L	0.3		
Discharge	LSS-EF-D	6/24/2010	10:50	Field Duplicate	Sulfate as SO4	T	EPA 300.0	20.4	mg/L	0.08	mg/L	0.3		
Discharge	LSS-EF	6/24/2010	10:50	Environmental Sample	Total Alkalinity	T	SM 2320B/2310B	136	mg/L	0.3	mg/L	1		
Discharge	LSS-EF-D	6/24/2010	10:50	Field Duplicate	Total Alkalinity	T	SM 2320B/2310B	136	mg/L	0.3	mg/L	1		
Discharge	LSS-EF	6/24/2010	10:50	Environmental Sample	Total Diss. Solids	T	SM 2540 C	182	mg/L	4	mg/L	10		
Discharge	LSS-EF-D	6/24/2010	10:50	Field Duplicate	Total Diss. Solids	T	SM 2540 C	179	mg/L	4	mg/L	10		
Discharge	LSS-EF	6/24/2010	10:50	Environmental Sample	Total Susp. Solids	T	SM 2540 D	44	mg/L	16.8	mg/L	20		
Discharge	LSS-EF-D	6/24/2010	10:50	Field Duplicate	Total Susp. Solids	T	SM 2540 D	19	mg/L	4.2	mg/L	5		
Influent	LSS-IN	6/24/2010	11:48	Environmental Sample	Bicarbonate	T	SM 2320B/2310B	202	mg/L	0.3	mg/L	1		
Influent	LSS-IN	6/24/2010	11:48	Environmental Sample	Carbonate	T	SM 2320B/2310B	1	mg/L	0.3	mg/L	1	U	
Influent	LSS-IN	6/24/2010	11:48	Environmental Sample	Iron	D	EPA 6010B	0.0182	mg/L	0.0182	mg/L	0.0606	U	UJ
Influent	LSS-IN	6/24/2010	11:48	Environmental Sample	Iron	T	EPA 6010B	0.018	mg/L	0.018	mg/L	0.06	U	UJ
Influent	LSS-IN	6/24/2010	11:48	Environmental Sample	Manganese	D	EPA 6020	0.00086	mg/L	0.00001	mg/L	0.0001		J+
Influent	LSS-IN	6/24/2010	11:48	Environmental Sample	Manganese	T	EPA 6020	0.00075	mg/L	0.00001	mg/L	0.0001		J+
Influent	LSS-IN	6/24/2010	11:48	Environmental Sample	Selenium	D	EPA 6020	0.0447	mg/L	0.00027	mg/L	0.001		J
Influent	LSS-IN	6/24/2010	11:48	Environmental Sample	Selenium	D	SM3114C	0.0423	mg/L	0.0006	mg/L	0.006		
Influent	LSS-IN	6/24/2010	11:48	Environmental Sample	Selenium	T	SM3114C	0.0427	mg/L	0.0006	mg/L	0.006		
Influent	LSS-IN	6/24/2010	11:48	Environmental Sample	Selenium	T	EPA 6020	0.0469	mg/L	0.00027	mg/L	0.001		J
Influent	LSS-IN	6/24/2010	11:48	Environmental Sample	Sulfate as SO4	T	EPA 300.0	23.5	mg/L	0.08	mg/L	0.3		
Influent	LSS-IN	6/24/2010	11:48	Environmental Sample	Total Alkalinity	T	SM 2320B/2310B	202	mg/L	0.3	mg/L	1		
Influent	LSS-IN	6/24/2010	11:48	Environmental Sample	Total Diss. Solids	T	SM 2540 C	258	mg/L	4	mg/L	10		
Influent	LSS-IN	6/24/2010	11:48	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	4.2	mg/L	5	U	
Pond	LSS-PD	6/24/2010	11:11	Environmental Sample	Bicarbonate	T	SM 2320B/2310B	138	mg/L	0.3	mg/L	1		
Pond	LSS-PD	6/24/2010	11:11	Environmental Sample	Carbonate	T	SM 2320B/2310B	2	mg/L	0.3	mg/L	1		
Pond	LSS-PD	6/24/2010	11:11	Environmental Sample	Iron	D	EPA 6010B	0.199	mg/L	0.0182	mg/L	0.0606		
Pond	LSS-PD	6/24/2010	11:11	Environmental Sample	Iron	T	EPA 6010B	0.724	mg/L	0.018	mg/L	0.06		
Pond	LSS-PD	6/24/2010	11:11	Environmental Sample	Manganese	D	EPA 6020	0.0266	mg/L	0.00001	mg/L	0.0001		J+
Pond	LSS-PD	6/24/2010	11:11	Environmental Sample	Manganese	T	EPA 6020	0.0314	mg/L	0.00001	mg/L	0.0001		J+
Pond	LSS-PD	6/24/2010	11:11	Environmental Sample	Selenium	D	EPA 6020	0.0218	mg/L	0.00027	mg/L	0.001		J
Pond	LSS-PD	6/24/2010	11:11	Environmental Sample	Selenium	D	SM3114C	0.0191	mg/L	0.0002	mg/L	0.002		
Pond	LSS-PD	6/24/2010	11:11	Environmental Sample	Selenium	T	SM3114C	0.0195	mg/L	0.0002	mg/L	0.002		
Pond	LSS-PD	6/24/2010	11:11	Environmental Sample	Selenium	T	EPA 6020	0.021	mg/L	0.00027	mg/L	0.001		J
Pond	LSS-PD	6/24/2010	11:11	Environmental Sample	Sulfate as SO4	T	EPA 300.0	20.1	mg/L	0.08	mg/L	0.3		
Pond	LSS-PD	6/24/2010	11:11	Environmental Sample	Total Alkalinity	T	SM 2320B/2310B	140	mg/L	0.3	mg/L	1		
Pond	LSS-PD	6/24/2010	11:11	Environmental Sample	Total Diss. Solids	T	SM 2540 C	179	mg/L	4	mg/L	10		
Pond	LSS-PD	6/24/2010	11:11	Environmental Sample	Total Susp. Solids	T	SM 2540 D	6	mg/L	4.2	mg/L	5		
Tote Effluent	LSS-TEF	6/24/2010	11:31	Environmental Sample	Bicarbonate	T	SM 2320B/2310B	181	mg/L	0.3	mg/L	1		
Tote Effluent	LSS-TEF	6/24/2010	11:31	Environmental Sample	Carbonate	T	SM 2320B/2310B	1	mg/L	0.3	mg/L	1	U	
Tote Effluent	LSS-TEF	6/24/2010	11:31	Environmental Sample	Iron	D	EPA 6010B	0.65	mg/L	0.0182	mg/L	0.0606		
Tote Effluent	LSS-TEF	6/24/2010	11:31	Environmental Sample	Iron	T	EPA 6010B	1.85	mg/L	0.018	mg/L	0.06		
Tote Effluent	LSS-TEF	6/24/2010	11:31	Environmental Sample	Manganese	D	EPA 6020	0.0565	mg/L	0.00001	mg/L	0.0001		J+
Tote Effluent	LSS-TEF	6/24/2010	11:31	Environmental Sample	Manganese	T	EPA 6020	0.0593	mg/L	0.00001	mg/L	0.0001		J+
Tote Effluent	LSS-TEF	6/24/2010	11:31	Environmental Sample	Selenium	D	EPA 6020	0.0306	mg/L	0.00027	mg/L	0.001		J
Tote Effluent	LSS-TEF	6/24/2010	11:31	Environmental Sample	Selenium	D	SM3114C	0.0294	mg/L	0.0004	mg/L	0.004		
Tote Effluent	LSS-TEF	6/24/2010	11:31	Environmental Sample	Selenium	T	SM3114C	0.0309	mg/L	0.0004	mg/L	0.004		

Station	Sample ID	Date	Time	SampType	Analyte	T or D	Method	Result	Units	MDL	MDL Unit	RL	Lab Q	Val Q
Tote Effluent	LSS-TEF	6/24/2010	11:31	Environmental Sample	Selenium	T	EPA 6020	0.0313	mg/L	0.00027	mg/L	0.001		J
Tote Effluent	LSS-TEF	6/24/2010	11:31	Environmental Sample	Sulfate as SO4	T	EPA 300.0	22.5	mg/L	0.08	mg/L	0.3		
Tote Effluent	LSS-TEF	6/24/2010	11:31	Environmental Sample	Total Alkalinity	T	SM 2320B/2310B	181	mg/L	0.3	mg/L	1		
Tote Effluent	LSS-TEF	6/24/2010	11:31	Environmental Sample	Total Diss. Solids	T	SM 2540 C	220	mg/L	4	mg/L	10		
Tote Effluent	LSS-TEF	6/24/2010	11:31	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	4.2	mg/L	5	U	
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Aluminum	D	EPA 6010B	0.0192	mg/L	0.0192	mg/L	0.0808	U	
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Aluminum	D	EPA 6010B	0.0192	mg/L	0.0192	mg/L	0.0808	U	
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Aluminum	T	EPA 6010B	0.0282	mg/L	0.019	mg/L	0.08	B	
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Aluminum	T	EPA 6010B	0.0227	mg/L	0.019	mg/L	0.08	B	
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Antimony	D	EPA 6020	0.00016	mg/L	0.0001	mg/L	0.001	B	U
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Antimony	D	EPA 6020	0.00012	mg/L	0.0001	mg/L	0.001	B	U
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Antimony	T	EPA 6020	0.00011	mg/L	0.0001	mg/L	0.001	B	U
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Antimony	T	EPA 6020	0.0001	mg/L	0.0001	mg/L	0.001	B	U
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Arsenic	D	EPA 6020	0.0017	mg/L	0.00043	mg/L	0.0015		
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Arsenic	D	EPA 6020	0.0016	mg/L	0.00043	mg/L	0.0015		
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Arsenic	T	EPA 6020	0.0012	mg/L	0.00043	mg/L	0.0015	B	
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Arsenic	T	EPA 6020	0.0013	mg/L	0.00043	mg/L	0.0015	B	
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Barium	D	EPA 6020	0.0619	mg/L	0.000024	mg/L	0.0005		J
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Barium	D	EPA 6020	0.0582	mg/L	0.000024	mg/L	0.0005		J
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Barium	T	EPA 6020	0.0624	mg/L	0.000024	mg/L	0.0005		
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Barium	T	EPA 6020	0.0619	mg/L	0.000024	mg/L	0.0005		
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Beryllium	D	EPA 6020	0.00003	mg/L	0.00003	mg/L	0.0005	U	
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Beryllium	D	EPA 6020	0.00003	mg/L	0.00003	mg/L	0.0005	U	
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Beryllium	T	EPA 6020	0.00003	mg/L	0.00003	mg/L	0.0005	U	
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Beryllium	T	EPA 6020	0.00003	mg/L	0.00003	mg/L	0.0005	U	
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Bicarbonate	T	SM 2320B/2310B	185	mg/L	0.3	mg/L	1		
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Bicarbonate	T	SM 2320B/2310B	186	mg/L	0.3	mg/L	1		
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Boron	D	EPA 6010B	0.0111	mg/L	0.0111	mg/L	0.0404	U	
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Boron	D	EPA 6010B	0.013	mg/L	0.0111	mg/L	0.0404	B	
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Boron	T	EPA 6010B	0.011	mg/L	0.011	mg/L	0.04	U	UJ
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Boron	T	EPA 6010B	0.011	mg/L	0.011	mg/L	0.04	U	UJ
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Cadmium	D	EPA 6020	0.00004	mg/L	0.00004	mg/L	0.0005	U	
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Cadmium	D	EPA 6020	0.00004	mg/L	0.00004	mg/L	0.0005	U	
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Cadmium	T	EPA 6020	0.00004	mg/L	0.00004	mg/L	0.0005	U	
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Cadmium	T	EPA 6020	0.00004	mg/L	0.00004	mg/L	0.0005	U	
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Calcium	D	EPA 6010B	48.8	mg/L	0.0121	mg/L	0.0404		
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Calcium	D	EPA 6010B	48.4	mg/L	0.0121	mg/L	0.0404		
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Carbonate	T	SM 2320B/2310B	1	mg/L	0.3	mg/L	1	U	
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Carbonate	T	SM 2320B/2310B	1	mg/L	0.3	mg/L	1	U	
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	COD	T	EPA 410.4	5.2	mg/L	1.8	mg/L	5		J
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	COD	T	EPA 410.4	7.1	mg/L	1.8	mg/L	5		J
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Chloride	T	EPA 300.0	4.19	mg/L	0.033	mg/L	0.2		
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Chloride	T	EPA 300.0	4.09	mg/L	0.033	mg/L	0.2		
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Chromium	D	EPA 6020	0.00031	mg/L	0.00026	mg/L	0.001	B	
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Chromium	D	EPA 6020	0.00026	mg/L	0.00026	mg/L	0.001	U	
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Chromium	T	EPA 6020	0.00026	mg/L	0.00026	mg/L	0.001	U	
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Chromium	T	EPA 6020	0.00026	mg/L	0.00026	mg/L	0.001	U	
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Cobalt	D	EPA 6020	0.00056	mg/L	0.00002	mg/L	0.0005		
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Cobalt	D	EPA 6020	0.00011	mg/L	0.00002	mg/L	0.0005	B	
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Cobalt	T	EPA 6020	0.00008	mg/L	0.00002	mg/L	0.0005	B	
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Cobalt	T	EPA 6020	0.00008	mg/L	0.00002	mg/L	0.0005	B	
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Copper	D	EPA 6020	0.00025	mg/L	0.000072	mg/L	0.0005	B	
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Copper	D	EPA 6020	0.00022	mg/L	0.000072	mg/L	0.0005	B	
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Copper	T	EPA 6020	0.00023	mg/L	0.000072	mg/L	0.0005	B	
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Copper	T	EPA 6020	0.00023	mg/L	0.000072	mg/L	0.0005	B	
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Fluoride	T	EPA 300.0	0.238	mg/L	0.013	mg/L	0.1		
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Fluoride	T	EPA 300.0	0.208	mg/L	0.013	mg/L	0.1		
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Hardness	D	SM2340B	204	mg/L	0.0758	mg/L	0.354		
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Hardness	D	SM2340B	204	mg/L	0.0758	mg/L	0.354		
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Iodide	T	EPA 300.0	0.05	mg/L	0.05	mg/L	0.1	U	
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Iodide	T	EPA 300.0	0.05	mg/L	0.05	mg/L	0.1	U	
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Iron	D	EPA 6010B	0.0182	mg/L	0.0182	mg/L	0.0606	U	
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Iron	D	EPA 6010B	0.0182	mg/L	0.0182	mg/L	0.0606	U	
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Iron	T	EPA 6010B	0.184	mg/L	0.018	mg/L	0.06		
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Iron	T	EPA 6010B	0.182	mg/L	0.018	mg/L	0.06		
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Lead	D	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	UJ
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Lead	D	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	UJ
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Lead	T	EPA 6020	0.00003	mg/L	0.00002	mg/L	0.0005	B	J-
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Lead	T	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	B	J-
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Magnesium	D	EPA 6010B	20	mg/L	0.0111	mg/L	0.0606		
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Magnesium	D	EPA 6010B	20.2	mg/L	0.0111	mg/L	0.0606		
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Manganese	D	EPA 6020	0.0076	mg/L	0.00001	mg/L	0.0001		
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Manganese	D	EPA 6020	0.0065	mg/L	0.00001	mg/L	0.0001		
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Manganese	T	EPA 6020	0.0087	mg/L	0.00001	mg/L	0.0001		
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Manganese	T	EPA 6020	0.0089	mg/L	0.00001	mg/L	0.0001		
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Mercury	D	EPA 7470A	0.000065	mg/L	0.000065	mg/L	0.0002	U	UJ
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Mercury	D	EPA 7470A	0.000065	mg/L	0.000065	mg/L	0.0002	U	UJ
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Mercury	T	EPA 7470A	0.000065	mg/L	0.000065	mg/L	0.0002	U	UJ
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Mercury	T	EPA 7470A	0.000065	mg/L	0.000065	mg/L	0.0002	U	UJ
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Molybdenum	D	EPA 6020	0.0013	mg/L	0.00005	mg/L	0.0005		
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Molybdenum	D	EPA 6020	0.0012	mg/L	0.00005	mg/L	0.0005		
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Molybdenum	T	EPA 6020	0.0013	mg/L	0.00005	mg/L	0.0005		
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Molybdenum	T	EPA 6020	0.0012	mg/L	0.00005	mg/L	0.0005		
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Nickel	D	EPA 6020	0.0023	mg/L	0.00013	mg/L	0.0005		
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Nickel	D	EPA 6020	0.0022	mg/L	0.00013	mg/L	0.0005		

Station	Sample ID	Date	Time	SampType	Analyte	T or D	Method	Result	Units	MDL	MDL Unit	RL	Lab Q	Val Q
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Nickel	T	EPA 6020	0.0025	mg/L	0.00013	mg/L	0.0005		
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Nickel	T	EPA 6020	0.0023	mg/L	0.00013	mg/L	0.0005		
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Nitrate/Nitrite as N	T	EPA 353.2	0.137	mg/L	0.017	mg/L	0.05		
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Nitrate/Nitrite as N	T	EPA 353.2	0.139	mg/L	0.017	mg/L	0.05		
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Phosphorus	T	SM 4500-P-E	0.01	mg/L	0.003	mg/L	0.01		
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Phosphorus	T	SM 4500-P-E	0.01	mg/L	0.003	mg/L	0.01		
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Potassium	D	EPA 6010B	0.706	mg/L	0.0636	mg/L	0.505		
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Potassium	D	EPA 6010B	0.714	mg/L	0.0636	mg/L	0.505		
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Selenium	D	EPA 6020	0.0329	mg/L	0.00027	mg/L	0.001		J
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Selenium	D	SM3114C	0.0277	mg/L	0.0006	mg/L	0.006		
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Selenium	D	EPA 6020	0.0304	mg/L	0.00027	mg/L	0.001		J
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Selenium	D	SM3114C	0.0284	mg/L	0.0006	mg/L	0.006		
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Selenium	T	SM3114C	0.0274	mg/L	0.0006	mg/L	0.006		
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Selenium	T	SM3114C	0.0286	mg/L	0.0006	mg/L	0.006		
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Selenium	T	EPA 6020	0.0303	mg/L	0.00027	mg/L	0.001		J
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Selenium	T	EPA 6020	0.0309	mg/L	0.00027	mg/L	0.001		J
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Silver	D	EPA 6020	0.000012	mg/L	0.000012	mg/L	0.0001	U	
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Silver	D	EPA 6020	0.000012	mg/L	0.000012	mg/L	0.0001	U	
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Silver	T	EPA 6020	0.000012	mg/L	0.000012	mg/L	0.0001	U	
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Silver	T	EPA 6020	0.000012	mg/L	0.000012	mg/L	0.0001	U	
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Sodium	D	EPA 6010B	4.34	mg/L	0.0374	mg/L	0.505		
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Sodium	D	EPA 6010B	4.46	mg/L	0.0374	mg/L	0.505		
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Sulfate as SO4	T	EPA 300.0	22.3	mg/L	0.08	mg/L	0.3		
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Sulfate as SO4	T	EPA 300.0	21.8	mg/L	0.08	mg/L	0.3		
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Thallium	D	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Thallium	D	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Thallium	T	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Thallium	T	EPA 6020	0.00002	mg/L	0.00002	mg/L	0.0005	U	
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Total Alkalinity	T	SM 2320B/2310B	185	mg/L	0.3	mg/L	1		
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Total Alkalinity	T	SM 2320B/2310B	186	mg/L	0.3	mg/L	1		
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Total Diss. Solids	T	SM 2540 C	218	mg/L	4	mg/L	10		
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Total Diss. Solids	T	SM 2540 C	217	mg/L	4	mg/L	10		
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	TOC	T	SM 5310B	1	mg/L	0.23	mg/L	1	U	
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	TOC	T	SM 5310B	1	mg/L	0.23	mg/L	1	U	
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	4.2	mg/L	5	U	
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Total Susp. Solids	T	SM 2540 D	5	mg/L	4.2	mg/L	5	U	
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Uranium	D	EPA 6020	0.00044	mg/L	0.0000087	mg/L	0.0005	B	
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Uranium	D	EPA 6020	0.00042	mg/L	0.0000087	mg/L	0.0005	B	
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Uranium	T	EPA 6020	0.000441	mg/L	0.0000087	mg/L	0.0005	B	
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Uranium	T	EPA 6020	0.000443	mg/L	0.0000087	mg/L	0.0005	B	
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Vanadium	D	EPA 6020	0.00035	mg/L	0.00035	mg/L	0.001	U	
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Vanadium	D	EPA 6020	0.00035	mg/L	0.00035	mg/L	0.001	U	
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Vanadium	T	EPA 6020	0.00035	mg/L	0.00035	mg/L	0.001	U	
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Vanadium	T	EPA 6020	0.00035	mg/L	0.00035	mg/L	0.001	U	
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Zinc	D	EPA 6020	0.0018	mg/L	0.00041	mg/L	0.004	B	U
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Zinc	D	EPA 6020	0.0015	mg/L	0.00041	mg/L	0.004	B	U
Discharge	SPS0710-LS	7/1/2010	10:45	Environmental Sample	Zinc	T	EPA 6020	0.0025	mg/L	0.00041	mg/L	0.004	B	U
Discharge	SPS0710-LS	7/1/2010	10:45	Field Duplicate	Zinc	T	EPA 6020	0.0021	mg/L	0.00041	mg/L	0.004	B	U
Influent	SPS0710-LS	7/1/2010	12:30	Environmental Sample	Bicarbonate	T	SM 2320B/2310B	195	mg/L	0.3	mg/L	1		
Influent	SPS0710-LS	7/1/2010	12:30	Environmental Sample	Carbonate	T	SM 2320B/2310B	1	mg/L	0.3	mg/L	1	U	
Influent	SPS0710-LS	7/1/2010	12:30	Environmental Sample	Iron	D	EPA 6010B	0.0253	mg/L	0.0182	mg/L	0.0606	B	
Influent	SPS0710-LS	7/1/2010	12:30	Environmental Sample	Iron	T	EPA 6010B	0.13	mg/L	0.018	mg/L	0.06		
Influent	SPS0710-LS	7/1/2010	12:30	Environmental Sample	Manganese	D	EPA 6020	0.0008	mg/L	0.00001	mg/L	0.0001		
Influent	SPS0710-LS	7/1/2010	12:30	Environmental Sample	Manganese	T	EPA 6020	0.00085	mg/L	0.00001	mg/L	0.0001		
Influent	SPS0710-LS	7/1/2010	12:30	Environmental Sample	Selenium	D	EPA 6020	0.0466	mg/L	0.00027	mg/L	0.001		J
Influent	SPS0710-LS	7/1/2010	12:30	Environmental Sample	Selenium	D	SM3114C	0.0409	mg/L	0.0006	mg/L	0.006		
Influent	SPS0710-LS	7/1/2010	12:30	Environmental Sample	Selenium	T	SM3114C	0.0416	mg/L	0.0006	mg/L	0.006		
Influent	SPS0710-LS	7/1/2010	12:30	Environmental Sample	Selenium	T	EPA 6020	0.0457	mg/L	0.00027	mg/L	0.001		J
Influent	SPS0710-LS	7/1/2010	12:30	Environmental Sample	Sulfate as SO4	T	EPA 300.0	21.8	mg/L	0.08	mg/L	0.3		
Influent	SPS0710-LS	7/1/2010	12:30	Environmental Sample	Total Alkalinity	T	SM 2320B/2310B	195	mg/L	0.3	mg/L	1		
Influent	SPS0710-LS	7/1/2010	12:30	Environmental Sample	Total Diss. Solids	T	SM 2540 C	226	mg/L	4	mg/L	10		
Influent	SPS0710-LS	7/1/2010	12:30	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	4.2	mg/L	5	U	
Pond	SPS0710-LS	7/1/2010	11:40	Environmental Sample	Bicarbonate	T	SM 2320B/2310B	188	mg/L	0.3	mg/L	1		
Pond	SPS0710-LS	7/1/2010	11:40	Environmental Sample	Carbonate	T	SM 2320B/2310B	1	mg/L	0.3	mg/L	1	U	
Pond	SPS0710-LS	7/1/2010	11:40	Environmental Sample	Iron	D	EPA 6010B	0.0182	mg/L	0.0182	mg/L	0.0606	U	
Pond	SPS0710-LS	7/1/2010	11:40	Environmental Sample	Iron	T	EPA 6010B	2.21	mg/L	0.018	mg/L	0.06		
Pond	SPS0710-LS	7/1/2010	11:40	Environmental Sample	Manganese	D	EPA 6020	0.0537	mg/L	0.00001	mg/L	0.0001		
Pond	SPS0710-LS	7/1/2010	11:40	Environmental Sample	Manganese	T	EPA 6020	0.0546	mg/L	0.00001	mg/L	0.0001		
Pond	SPS0710-LS	7/1/2010	11:40	Environmental Sample	Selenium	D	EPA 6020	0.0319	mg/L	0.00027	mg/L	0.001		J
Pond	SPS0710-LS	7/1/2010	11:40	Environmental Sample	Selenium	D	SM3114C	0.0299	mg/L	0.0006	mg/L	0.006		
Pond	SPS0710-LS	7/1/2010	11:40	Environmental Sample	Selenium	T	SM3114C	0.031	mg/L	0.0006	mg/L	0.006		
Pond	SPS0710-LS	7/1/2010	11:40	Environmental Sample	Selenium	T	EPA 6020	0.0312	mg/L	0.00027	mg/L	0.001		J
Pond	SPS0710-LS	7/1/2010	11:40	Environmental Sample	Sulfate as SO4	T	EPA 300.0	21.8	mg/L	0.08	mg/L	0.3		
Pond	SPS0710-LS	7/1/2010	11:40	Environmental Sample	Total Alkalinity	T	SM 2320B/2310B	188	mg/L	0.3	mg/L	1		
Pond	SPS0710-LS	7/1/2010	11:40	Environmental Sample	Total Diss. Solids	T	SM 2540 C	217	mg/L	4	mg/L	10		
Pond	SPS0710-LS	7/1/2010	11:40	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	4.2	mg/L	5	U	
Tote Effluent	SPS0710-LS	7/1/2010	12:00	Environmental Sample	Bicarbonate	T	SM 2320B/2310B	188	mg/L	0.3	mg/L	1		
Tote Effluent	SPS0710-LS	7/1/2010	12:00	Environmental Sample	Carbonate	T	SM 2320B/2310B	1	mg/L	0.3	mg/L	1	U	
Tote Effluent	SPS0710-LS	7/1/2010	12:00	Environmental Sample	Iron	D	EPA 6010B	2.46	mg/L	0.0182	mg/L	0.0606		
Tote Effluent	SPS0710-LS	7/1/2010	12:00	Environmental Sample	Iron	T	EPA 6010B	3.99	mg/L	0.018	mg/L	0.06		
Tote Effluent	SPS0710-LS	7/1/2010	12:00	Environmental Sample	Manganese	D	EPA 6020	0.0532	mg/L	0.00001	mg/L	0.0001		
Tote Effluent	SPS0710-LS	7/1/2010	12:00	Environmental Sample	Manganese	T	EPA 6020	0.0518	mg/L	0.00001	mg/L	0.0001		
Tote Effluent	SPS0710-LS	7/1/2010	12:00	Environmental Sample	Selenium	D	EPA 6020	0.0331	mg/L	0.00027	mg/L	0.001		J
Tote Effluent	SPS0710-LS	7/1/2010	12:00	Environmental Sample	Selenium	D	SM3114C	0.0309	mg/L	0.0006	mg/L	0.006		
Tote Effluent	SPS0710-LS	7/1/2010	12:00	Environmental Sample	Selenium	T	SM3114C	0.0309	mg/L	0.0006	mg/L	0.006		

Station	Sample ID	Date	Time	SampType	Analyte	T or D	Method	Result	Units	MDL	MDL Unit	RL	Lab Q	Val Q
Tote Effluent	SPS0710-LS	7/1/2010	12:00	Environmental Sample	Selenium	T	EPA 6020	0.0329	mg/L	0.00027	mg/L	0.001		J
Tote Effluent	SPS0710-LS	7/1/2010	12:00	Environmental Sample	Sulfate as SO4	T	EPA 300.0	21.8	mg/L	0.08	mg/L	0.3		
Tote Effluent	SPS0710-LS	7/1/2010	12:00	Environmental Sample	Total Alkalinity	T	SM 2320B/2310B	188	mg/L	0.3	mg/L	1		
Tote Effluent	SPS0710-LS	7/1/2010	12:00	Environmental Sample	Total Diss. Solids	T	SM 2540 C	219	mg/L	4	mg/L	10		
Tote Effluent	SPS0710-LS	7/1/2010	12:00	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	4.2	mg/L	5	U	
Discharge	LSS-EF	8/10/2010	13:30	Environmental Sample	Bicarbonate	T	SM 2320B/2310B	187	mg/L	0.3	mg/L	1		
Discharge	LSS-EF	8/10/2010	13:30	Environmental Sample	Carbonate	T	SM 2320B/2310B	1	mg/L	0.3	mg/L	1	U	
Discharge	LSS-EF	8/10/2010	13:30	Environmental Sample	Iron	D	EPA 6010B	0.0273	mg/L	0.0273	mg/L	0.0606	U	
Discharge	LSS-EF	8/10/2010	13:30	Environmental Sample	Iron	T	EPA 6010B	0.256	mg/L	0.027	mg/L	0.06		
Discharge	LSS-EF	8/10/2010	13:30	Environmental Sample	Manganese	D	EPA 6020	0.0071	mg/L	0.00001	mg/L	0.0001		J
Discharge	LSS-EF	8/10/2010	13:30	Environmental Sample	Manganese	T	EPA 6020	0.0076	mg/L	0.00001	mg/L	0.0001		
Discharge	LSS-EF	8/10/2010	13:30	Environmental Sample	Selenium	D	EPA 6020	0.0216	mg/L	0.00027	mg/L	0.001		
Discharge	LSS-EF	8/10/2010	13:30	Environmental Sample	Selenium	D	SM3114C	0.0192	mg/L	0.0004	mg/L	0.0008		
Discharge	LSS-EF	8/10/2010	13:30	Environmental Sample	Selenium	T	SM3114C	0.0205	mg/L	0.0004	mg/L	0.0008		
Discharge	LSS-EF	8/10/2010	13:30	Environmental Sample	Selenium	T	EPA 6020	0.0213	mg/L	0.00027	mg/L	0.001		
Discharge	LSS-EF	8/10/2010	13:30	Environmental Sample	Sulfate as SO4	T	EPA 300.0	21.6	mg/L	0.38	mg/L	1.5		
Discharge	LSS-EF	8/10/2010	13:30	Environmental Sample	Total Alkalinity	T	SM 2320B/2310B	187	mg/L	0.3	mg/L	1		
Discharge	LSS-EF	8/10/2010	13:30	Environmental Sample	Total Diss. Solids	T	SM 2540 C	208	mg/L	4	mg/L	10		J-
Discharge	LSS-EF	8/10/2010	13:30	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	4.2	mg/L	5	U	UJ
Influent	LSS-IN	8/10/2010	14:20	Environmental Sample	Bicarbonate	T	SM 2320B/2310B	197	mg/L	0.3	mg/L	1		
Influent	LSS-IN	8/10/2010	14:20	Environmental Sample	Carbonate	T	SM 2320B/2310B	1	mg/L	0.3	mg/L	1	U	
Influent	LSS-IN	8/10/2010	14:20	Environmental Sample	Iron	D	EPA 6010B	0.0273	mg/L	0.0273	mg/L	0.0606	U	
Influent	LSS-IN	8/10/2010	14:20	Environmental Sample	Iron	T	EPA 6010B	0.0496	mg/L	0.027	mg/L	0.06	B	
Influent	LSS-IN	8/10/2010	14:20	Environmental Sample	Manganese	D	EPA 6020	0.0011	mg/L	0.00001	mg/L	0.0001		J
Influent	LSS-IN	8/10/2010	14:20	Environmental Sample	Manganese	T	EPA 6020	0.0013	mg/L	0.00001	mg/L	0.0001		
Influent	LSS-IN	8/10/2010	14:20	Environmental Sample	Selenium	D	EPA 6020	0.0497	mg/L	0.00027	mg/L	0.001		
Influent	LSS-IN	8/10/2010	14:20	Environmental Sample	Selenium	D	SM3114C	0.0437	mg/L	0.0006	mg/L	0.0012		
Influent	LSS-IN	8/10/2010	14:20	Environmental Sample	Selenium	T	SM3114C	0.0443	mg/L	0.0006	mg/L	0.0012		
Influent	LSS-IN	8/10/2010	14:20	Environmental Sample	Selenium	T	EPA 6020	0.0517	mg/L	0.00027	mg/L	0.001		
Influent	LSS-IN	8/10/2010	14:20	Environmental Sample	Sulfate as SO4	T	EPA 300.0	22.4	mg/L	0.38	mg/L	1.5		
Influent	LSS-IN	8/10/2010	14:20	Environmental Sample	Total Alkalinity	T	SM 2320B/2310B	197	mg/L	0.3	mg/L	1		
Influent	LSS-IN	8/10/2010	14:20	Environmental Sample	Total Diss. Solids	T	SM 2540 C	210	mg/L	4	mg/L	10		J-
Influent	LSS-IN	8/10/2010	14:20	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	4.2	mg/L	5	U	UJ
Pond	LSS-PD	8/10/2010	13:50	Environmental Sample	Bicarbonate	T	SM 2320B/2310B	191	mg/L	0.3	mg/L	1		
Pond	LSS-PD	8/10/2010	13:50	Environmental Sample	Carbonate	T	SM 2320B/2310B	1	mg/L	0.3	mg/L	1	U	
Pond	LSS-PD	8/10/2010	13:50	Environmental Sample	Iron	D	EPA 6010B	0.0273	mg/L	0.0273	mg/L	0.0606	U	
Pond	LSS-PD	8/10/2010	13:50	Environmental Sample	Iron	T	EPA 6010B	1.44	mg/L	0.027	mg/L	0.06		
Pond	LSS-PD	8/10/2010	13:50	Environmental Sample	Manganese	D	EPA 6020	0.0306	mg/L	0.00001	mg/L	0.0001		J
Pond	LSS-PD	8/10/2010	13:50	Environmental Sample	Manganese	T	EPA 6020	0.0317	mg/L	0.00001	mg/L	0.0001		
Pond	LSS-PD	8/10/2010	13:50	Environmental Sample	Selenium	D	EPA 6020	0.0212	mg/L	0.00027	mg/L	0.001		
Pond	LSS-PD	8/10/2010	13:50	Environmental Sample	Selenium	D	SM3114C	0.0199	mg/L	0.0004	mg/L	0.0008		
Pond	LSS-PD	8/10/2010	13:50	Environmental Sample	Selenium	T	SM3114C	0.0229	mg/L	0.0004	mg/L	0.0008		
Pond	LSS-PD	8/10/2010	13:50	Environmental Sample	Selenium	T	EPA 6020	0.0237	mg/L	0.00027	mg/L	0.001		
Pond	LSS-PD	8/10/2010	13:50	Environmental Sample	Sulfate as SO4	T	EPA 300.0	21.2	mg/L	0.38	mg/L	1.5		
Pond	LSS-PD	8/10/2010	13:50	Environmental Sample	Total Alkalinity	T	SM 2320B/2310B	191	mg/L	0.3	mg/L	1		
Pond	LSS-PD	8/10/2010	13:50	Environmental Sample	Total Diss. Solids	T	SM 2540 C	220	mg/L	4	mg/L	10		J-
Pond	LSS-PD	8/10/2010	13:50	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	4.2	mg/L	5	U	UJ
Tote Effluent	LSS-TEF	8/10/2010	14:10	Environmental Sample	Bicarbonate	T	SM 2320B/2310B	193	mg/L	0.3	mg/L	1		
Tote Effluent	LSS-TEF	8/10/2010	14:10	Environmental Sample	Carbonate	T	SM 2320B/2310B	1	mg/L	0.3	mg/L	1	U	
Tote Effluent	LSS-TEF	8/10/2010	14:10	Environmental Sample	Iron	D	EPA 6010B	0.879	mg/L	0.0273	mg/L	0.0606		
Tote Effluent	LSS-TEF	8/10/2010	14:10	Environmental Sample	Iron	T	EPA 6010B	2.18	mg/L	0.027	mg/L	0.06		
Tote Effluent	LSS-TEF	8/10/2010	14:10	Environmental Sample	Manganese	D	EPA 6020	0.0251	mg/L	0.00001	mg/L	0.0001		J
Tote Effluent	LSS-TEF	8/10/2010	14:10	Environmental Sample	Manganese	T	EPA 6020	0.0244	mg/L	0.00001	mg/L	0.0001		
Tote Effluent	LSS-TEF	8/10/2010	14:10	Environmental Sample	Selenium	D	EPA 6020	0.0333	mg/L	0.00027	mg/L	0.001		
Tote Effluent	LSS-TEF	8/10/2010	14:10	Environmental Sample	Selenium	D	SM3114C	0.0292	mg/L	0.0006	mg/L	0.0012		
Tote Effluent	LSS-TEF	8/10/2010	14:10	Environmental Sample	Selenium	T	SM3114C	0.0314	mg/L	0.0006	mg/L	0.0012		
Tote Effluent	LSS-TEF	8/10/2010	14:10	Environmental Sample	Selenium	T	EPA 6020	0.0334	mg/L	0.00027	mg/L	0.001		
Tote Effluent	LSS-TEF	8/10/2010	14:10	Environmental Sample	Sulfate as SO4	T	EPA 300.0	21.6	mg/L	0.38	mg/L	1.5		
Tote Effluent	LSS-TEF	8/10/2010	14:10	Environmental Sample	Total Alkalinity	T	SM 2320B/2310B	193	mg/L	0.3	mg/L	1		
Tote Effluent	LSS-TEF	8/10/2010	14:10	Environmental Sample	Total Diss. Solids	T	SM 2540 C	216	mg/L	4	mg/L	10		J-
Tote Effluent	LSS-TEF	8/10/2010	14:10	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	4.2	mg/L	5	U	UJ
Discharge	LSS-EF	9/8/2010	12:30	Environmental Sample	Bicarbonate	T	SM 2320B/2310B	188	mg/L	0.2	mg/L	1		
Discharge	LSS-EF	9/8/2010	12:30	Environmental Sample	Carbonate	T	SM 2320B/2310B	1	mg/L	0.2	mg/L	1	U	
Discharge	LSS-EF	9/8/2010	12:30	Environmental Sample	Iron	D	EPA 6010B	0.0273	mg/L	0.0273	mg/L	0.0606	U	
Discharge	LSS-EF	9/8/2010	12:30	Environmental Sample	Iron	T	EPA 6010B	0.476	mg/L	0.027	mg/L	0.06		
Discharge	LSS-EF	9/8/2010	12:30	Environmental Sample	Manganese	D	EPA 6020	0.0038	mg/L	0.00002	mg/L	0.0001		
Discharge	LSS-EF	9/8/2010	12:30	Environmental Sample	Manganese	T	EPA 6020	0.0084	mg/L	0.00002	mg/L	0.0001		J
Discharge	LSS-EF	9/8/2010	12:30	Environmental Sample	Selenium	D	EPA 6020	0.0265	mg/L	0.00027	mg/L	0.001		
Discharge	LSS-EF	9/8/2010	12:30	Environmental Sample	Selenium	D	SM3114C	0.0256	mg/L	0.0006	mg/L	0.006		
Discharge	LSS-EF	9/8/2010	12:30	Environmental Sample	Selenium	T	SM3114C	0.0261	mg/L	0.0006	mg/L	0.006		
Discharge	LSS-EF	9/8/2010	12:30	Environmental Sample	Selenium	T	EPA 6020	0.0277	mg/L	0.00027	mg/L	0.001		J
Discharge	LSS-EF	9/8/2010	12:30	Environmental Sample	Sulfate as SO4	T	EPA 300.0	21.5	mg/L	0.08	mg/L	0.3		
Discharge	LSS-EF	9/8/2010	12:30	Environmental Sample	Total Alkalinity	T	SM 2320B/2310B	188	mg/L	0.2	mg/L	1		
Discharge	LSS-EF	9/8/2010	12:30	Environmental Sample	Total Diss. Solids	T	SM 2540 C	239	mg/L		mg/L	10		
Discharge	LSS-EF	9/8/2010	12:30	Environmental Sample	Total Susp. Solids	T	SM 2540 D	7	mg/L		mg/L	5		
Influent	LSS-IN	9/8/2010	13:25	Environmental Sample	Bicarbonate	T	SM 2320B/2310B	196	mg/L	0.2	mg/L	1		
Influent	LSS-IN	9/8/2010	13:25	Environmental Sample	Carbonate	T	SM 2320B/2310B	1	mg/L	0.2	mg/L	1	U	
Influent	LSS-IN	9/8/2010	13:25	Environmental Sample	Iron	D	EPA 6010B	0.0273	mg/L	0.0273	mg/L	0.0606	U	
Influent	LSS-IN	9/8/2010	13:25	Environmental Sample	Iron	T	EPA 6010B	0.027	mg/L	0.027	mg/L	0.06	U	
Influent	LSS-IN	9/8/2010	13:25	Environmental Sample	Manganese	D	EPA 6020	0.00086	mg/L	0.00002	mg/L	0.0001		
Influent	LSS-IN	9/8/2010	13:25	Environmental Sample	Manganese	T	EPA 6020	0.001	mg/L	0.00002	mg/L	0.0001		J
Influent	LSS-IN	9/8/2010	13:25	Environmental Sample	Selenium	D	EPA 6020	0.0491	mg/L	0.00027	mg/L	0.001		
Influent	LSS-IN	9/8/2010	13:25	Environmental Sample	Selenium	D	SM3114C	0.0443	mg/L	0.0006	mg/L	0.006		
Influent	LSS-IN	9/8/2010	13:25	Environmental Sample	Selenium	T	SM3114C	0.0432	mg/L	0.0006	mg/L	0.006		
Influent	LSS-IN	9/8/2010	13:25	Environmental Sample	Selenium	T	EPA 6020	0.0508	mg/L	0.00027	mg/L	0.001		J

Station	Sample ID	Date	Time	SampType	Analyte	T or D	Method	Result	Units	MDL	MDL Unit	RL	Lab Q	Val Q
Influent	LSS-IN	9/8/2010	13:25	Environmental Sample	Sulfate as SO4	T	EPA 300.0	22.7	mg/L	0.08	mg/L	0.3		
Influent	LSS-IN	9/8/2010	13:25	Environmental Sample	Total Alkalinity	T	SM 2320B/2310B	196	mg/L	0.2	mg/L	1		
Influent	LSS-IN	9/8/2010	13:25	Environmental Sample	Total Diss. Solids	T	SM 2540 C	273	mg/L		mg/L	10		
Influent	LSS-IN	9/8/2010	13:25	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L		mg/L	5	U	
Pond	LSS-PD	9/8/2010	12:50	Environmental Sample	Bicarbonate	T	SM 2320B/2310B	192	mg/L	0.2	mg/L	1		
Pond	LSS-PD	9/8/2010	12:50	Environmental Sample	Carbonate	T	SM 2320B/2310B	1	mg/L	0.2	mg/L	1	U	
Pond	LSS-PD	9/8/2010	12:50	Environmental Sample	Iron	D	EPA 6010B	0.0273	mg/L	0.0273	mg/L	0.0606	U	
Pond	LSS-PD	9/8/2010	12:50	Environmental Sample	Iron	T	EPA 6010B	1.31	mg/L	0.027	mg/L	0.06		
Pond	LSS-PD	9/8/2010	12:50	Environmental Sample	Manganese	D	EPA 6020	0.0253	mg/L	0.00002	mg/L	0.0001		
Pond	LSS-PD	9/8/2010	12:50	Environmental Sample	Manganese	T	EPA 6020	0.0258	mg/L	0.00002	mg/L	0.0001		J
Pond	LSS-PD	9/8/2010	12:50	Environmental Sample	Selenium	D	EPA 6020	0.0271	mg/L	0.00027	mg/L	0.001		
Pond	LSS-PD	9/8/2010	12:50	Environmental Sample	Selenium	D	SM3114C	0.0236	mg/L	0.0006	mg/L	0.006		
Pond	LSS-PD	9/8/2010	12:50	Environmental Sample	Selenium	T	SM3114C	0.0248	mg/L	0.0006	mg/L	0.006		
Pond	LSS-PD	9/8/2010	12:50	Environmental Sample	Selenium	T	EPA 6020	0.0275	mg/L	0.00027	mg/L	0.001		J
Pond	LSS-PD	9/8/2010	12:50	Environmental Sample	Sulfate as SO4	T	EPA 300.0	21.6	mg/L	0.08	mg/L	0.3		
Pond	LSS-PD	9/8/2010	12:50	Environmental Sample	Total Alkalinity	T	SM 2320B/2310B	192	mg/L	0.2	mg/L	1		
Pond	LSS-PD	9/8/2010	12:50	Environmental Sample	Total Diss. Solids	T	SM 2540 C	254	mg/L		mg/L	10		
Pond	LSS-PD	9/8/2010	12:50	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L		mg/L	5	U	
Tote Effluent	LSS-TEF	9/8/2010	13:05	Environmental Sample	Bicarbonate	T	SM 2320B/2310B	194	mg/L	0.2	mg/L	1		
Tote Effluent	LSS-TEF	9/8/2010	13:05	Environmental Sample	Carbonate	T	SM 2320B/2310B	1	mg/L	0.2	mg/L	1	U	
Tote Effluent	LSS-TEF	9/8/2010	13:05	Environmental Sample	Iron	D	EPA 6010B	0.713	mg/L	0.0273	mg/L	0.0606		
Tote Effluent	LSS-TEF	9/8/2010	13:05	Environmental Sample	Iron	T	EPA 6010B	1.2	mg/L	0.027	mg/L	0.06		
Tote Effluent	LSS-TEF	9/8/2010	13:05	Environmental Sample	Manganese	D	EPA 6020	0.0159	mg/L	0.00002	mg/L	0.0001		
Tote Effluent	LSS-TEF	9/8/2010	13:05	Environmental Sample	Manganese	T	EPA 6020	0.0156	mg/L	0.00002	mg/L	0.0001		J
Tote Effluent	LSS-TEF	9/8/2010	13:05	Environmental Sample	Selenium	D	EPA 6020	0.0386	mg/L	0.00027	mg/L	0.001		
Tote Effluent	LSS-TEF	9/8/2010	13:05	Environmental Sample	Selenium	D	SM3114C	0.0333	mg/L	0.0006	mg/L	0.006		
Tote Effluent	LSS-TEF	9/8/2010	13:05	Environmental Sample	Selenium	T	SM3114C	0.035	mg/L	0.0006	mg/L	0.006		
Tote Effluent	LSS-TEF	9/8/2010	13:05	Environmental Sample	Selenium	T	EPA 6020	0.037	mg/L	0.00027	mg/L	0.001		J
Tote Effluent	LSS-TEF	9/8/2010	13:05	Environmental Sample	Sulfate as SO4	T	EPA 300.0	21.8	mg/L	0.08	mg/L	0.3		
Tote Effluent	LSS-TEF	9/8/2010	13:05	Environmental Sample	Total Alkalinity	T	SM 2320B/2310B	194	mg/L	0.2	mg/L	1		
Tote Effluent	LSS-TEF	9/8/2010	13:05	Environmental Sample	Total Diss. Solids	T	SM 2540 C	255	mg/L		mg/L	10		
Tote Effluent	LSS-TEF	9/8/2010	13:05	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L		mg/L	5	U	
Discharge	LSS-EF	########	11:05	Environmental Sample	Bicarbonate	T	SM 2320B/2310B	193	mg/L	0.5	mg/L	1		J-
Discharge	LSS-EF	########	11:05	Environmental Sample	Carbonate	T	SM 2320B/2310B	1	mg/L	0.5	mg/L	1	U	UJ
Discharge	LSS-EF	########	11:05	Environmental Sample	Iron	D	EPA 6010B	0.027	mg/L	0.027	mg/L	0.06	U	
Discharge	LSS-EF	########	11:05	Environmental Sample	Iron	T	EPA 6010B	0.204	mg/L	0.027	mg/L	0.06		
Discharge	LSS-EF	########	11:05	Environmental Sample	Manganese	D	EPA 6020	0.0011	mg/L	0.000015	mg/L	0.0001		
Discharge	LSS-EF	########	11:05	Environmental Sample	Manganese	T	EPA 6020	0.0021	mg/L	0.000015	mg/L	0.0001		
Discharge	LSS-EF	########	11:05	Environmental Sample	Selenium	D	EPA 6020	0.0337	mg/L	0.00027	mg/L	0.001		J
Discharge	LSS-EF	########	11:05	Environmental Sample	Selenium	D	SM3114C	0.0272	mg/L	0.0004	mg/L	0.004		
Discharge	LSS-EF	########	11:05	Environmental Sample	Selenium	T	SM3114C	0.0275	mg/L	0.0004	mg/L	0.004		
Discharge	LSS-EF	########	11:05	Environmental Sample	Selenium	T	EPA 6020	0.0333	mg/L	0.00027	mg/L	0.001		J
Discharge	LSS-EF	########	11:05	Environmental Sample	Sulfate as SO4	T	EPA 300.0	23	mg/L	0.05	mg/L	0.3		
Discharge	LSS-EF	########	11:05	Environmental Sample	Total Alkalinity	T	SM 2320B/2310B	193	mg/L	0.5	mg/L	1		J-
Discharge	LSS-EF	########	11:05	Environmental Sample	Total Diss. Solids	T	SM 2540 C	214	mg/L	0	mg/L	10		J-
Discharge	LSS-EF	########	11:05	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	0	mg/L	5	U	R
Influent	LSS-IN	########	12:55	Environmental Sample	Bicarbonate	T	SM 2320B/2310B	197	mg/L	0.5	mg/L	1		J-
Influent	LSS-IN	########	12:55	Environmental Sample	Carbonate	T	SM 2320B/2310B	1	mg/L	0.5	mg/L	1	U	UJ
Influent	LSS-IN	########	12:55	Environmental Sample	Iron	D	EPA 6010B	0.027	mg/L	0.027	mg/L	0.06	U	
Influent	LSS-IN	########	12:55	Environmental Sample	Iron	T	EPA 6010B	0.027	mg/L	0.027	mg/L	0.06	U	
Influent	LSS-IN	########	12:55	Environmental Sample	Manganese	D	EPA 6020	0.0011	mg/L	0.000015	mg/L	0.0001		
Influent	LSS-IN	########	12:55	Environmental Sample	Manganese	T	EPA 6020	0.0016	mg/L	0.000015	mg/L	0.0001		
Influent	LSS-IN	########	12:55	Environmental Sample	Selenium	D	EPA 6020	0.0545	mg/L	0.00027	mg/L	0.001		J
Influent	LSS-IN	########	12:55	Environmental Sample	Selenium	D	SM3114C	0.0435	mg/L	0.0006	mg/L	0.006		
Influent	LSS-IN	########	12:55	Environmental Sample	Selenium	T	SM3114C	0.0446	mg/L	0.0006	mg/L	0.006		
Influent	LSS-IN	########	12:55	Environmental Sample	Selenium	T	EPA 6020	0.0541	mg/L	0.00027	mg/L	0.001		J
Influent	LSS-IN	########	12:55	Environmental Sample	Sulfate as SO4	T	EPA 300.0	24.5	mg/L	0.05	mg/L	0.3		
Influent	LSS-IN	########	12:55	Environmental Sample	Total Alkalinity	T	SM 2320B/2310B	197	mg/L	0.5	mg/L	1		J-
Influent	LSS-IN	########	12:55	Environmental Sample	Total Diss. Solids	T	SM 2540 C	216	mg/L	0	mg/L	10		J-
Influent	LSS-IN	########	12:55	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	0	mg/L	5	U	R
Pond	LSS-PD	########	11:55	Environmental Sample	Bicarbonate	T	SM 2320B/2310B	194	mg/L	0.5	mg/L	1		J-
Pond	LSS-PD	########	11:55	Environmental Sample	Carbonate	T	SM 2320B/2310B	1	mg/L	0.5	mg/L	1	U	UJ
Pond	LSS-PD	########	11:55	Environmental Sample	Iron	D	EPA 6010B	0.0795	mg/L	0.027	mg/L	0.06		
Pond	LSS-PD	########	11:55	Environmental Sample	Iron	T	EPA 6010B	1.12	mg/L	0.027	mg/L	0.06		
Pond	LSS-PD	########	11:55	Environmental Sample	Manganese	D	EPA 6020	0.0166	mg/L	0.000015	mg/L	0.0001		
Pond	LSS-PD	########	11:55	Environmental Sample	Manganese	T	EPA 6020	0.0163	mg/L	0.000015	mg/L	0.0001		
Pond	LSS-PD	########	11:55	Environmental Sample	Selenium	D	EPA 6020	0.0335	mg/L	0.00027	mg/L	0.001		J
Pond	LSS-PD	########	11:55	Environmental Sample	Selenium	D	SM3114C	0.0255	mg/L	0.0004	mg/L	0.004		
Pond	LSS-PD	########	11:55	Environmental Sample	Selenium	T	SM3114C	0.028	mg/L	0.0004	mg/L	0.004		
Pond	LSS-PD	########	11:55	Environmental Sample	Selenium	T	EPA 6020	0.0335	mg/L	0.00027	mg/L	0.001		J
Pond	LSS-PD	########	11:55	Environmental Sample	Sulfate as SO4	T	EPA 300.0	23.3	mg/L	0.05	mg/L	0.3		
Pond	LSS-PD	########	11:55	Environmental Sample	Total Alkalinity	T	SM 2320B/2310B	194	mg/L	0.5	mg/L	1		J-
Pond	LSS-PD	########	11:55	Environmental Sample	Total Diss. Solids	T	SM 2540 C	210	mg/L	0	mg/L	10		J-
Pond	LSS-PD	########	11:55	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	0	mg/L	5	U	R
Tote Effluent	LSS-TEF	########	12:30	Environmental Sample	Bicarbonate	T	SM 2320B/2310B	196	mg/L	0.5	mg/L	1		J-
Tote Effluent	LSS-TEF	########	12:30	Environmental Sample	Carbonate	T	SM 2320B/2310B	1	mg/L	0.5	mg/L	1	U	UJ
Tote Effluent	LSS-TEF	########	12:30	Environmental Sample	Iron	D	EPA 6010B	0.481	mg/L	0.027	mg/L	0.06		
Tote Effluent	LSS-TEF	########	12:30	Environmental Sample	Iron	T	EPA 6010B	2.01	mg/L	0.027	mg/L	0.06		
Tote Effluent	LSS-TEF	########	12:30	Environmental Sample	Manganese	D	EPA 6020	0.0099	mg/L	0.000015	mg/L	0.0001		
Tote Effluent	LSS-TEF	########	12:30	Environmental Sample	Manganese	T	EPA 6020	0.0106	mg/L	0.000015	mg/L	0.0001		
Tote Effluent	LSS-TEF	########	12:30	Environmental Sample	Selenium	D	EPA 6020	0.0464	mg/L	0.00027	mg/L	0.001		J
Tote Effluent	LSS-TEF	########	12:30	Environmental Sample	Selenium	D	SM3114C	0.0368	mg/L	0.0004	mg/L	0.004		
Tote Effluent	LSS-TEF	########	12:30	Environmental Sample	Selenium	T	SM3114C	0.0383	mg/L	0.0004	mg/L	0.004		
Tote Effluent	LSS-TEF	########	12:30	Environmental Sample	Selenium	T	EPA 6020	0.0441	mg/L	0.00027	mg/L	0.001		J
Tote Effluent	LSS-TEF	########	12:30	Environmental Sample	Sulfate as SO4	T	EPA 300.0	23.7	mg/L	0.05	mg/L	0.3		

Station	Sample ID	Date	Time	SampType	Analyte	T or D	Method	Result	Units	MDL	MDL Unit	RL	Lab Q	Val Q
Tote Effluent	LSS-TEF	########	12:30	Environmental Sample	Total Alkalinity	T	SM 2320B/2310B	196	mg/L	0.5	mg/L	1		J-
Tote Effluent	LSS-TEF	########	12:30	Environmental Sample	Total Diss. Solids	T	SM 2540 C	215	mg/L	0	mg/L	10		J-
Tote Effluent	LSS-TEF	########	12:30	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	0	mg/L	5	U	R
Discharge	SPS0210-LSS	12/1/2010	16:00	Environmental Sample	Bicarbonate	T	SM 2320B/2310B	197	mg/L	0.5	mg/L	1		
Discharge	SPS0210-LSS	12/1/2010	16:00	Environmental Sample	Carbonate	T	SM 2320B/2310B	1	mg/L	0.5	mg/L	1	U	
Discharge	SPS0210-LSS	12/1/2010	16:00	Environmental Sample	Iron	D	EPA 6010B	0.0273	mg/L	0.0273	mg/L	0.0606	U	
Discharge	SPS0210-LSS	12/1/2010	16:00	Environmental Sample	Iron	T	EPA 6010B	0.489	mg/L	0.027	mg/L	0.06		
Discharge	SPS0210-LSS	12/1/2010	16:00	Environmental Sample	Manganese	D	EPA 6020	0.007	mg/L	0.000015	mg/L	0.0001		
Discharge	SPS0210-LSS	12/1/2010	16:00	Environmental Sample	Manganese	T	EPA 6020	0.0065	mg/L	0.000015	mg/L	0.0001		
Discharge	SPS0210-LSS	12/1/2010	16:00	Environmental Sample	Selenium	D	EPA 6020	0.0465	mg/L	0.00027	mg/L	0.001		J
Discharge	SPS0210-LSS	12/1/2010	16:00	Environmental Sample	Selenium	D	SM3114C	0.0407	mg/L	0.0006	mg/L	0.006		
Discharge	SPS0210-LSS	12/1/2010	16:00	Environmental Sample	Selenium	T	SM3114C	0.0413	mg/L	0.0006	mg/L	0.006		
Discharge	SPS0210-LSS	12/1/2010	16:00	Environmental Sample	Selenium	T	EPA 6020	0.046	mg/L	0.00027	mg/L	0.001		J
Discharge	SPS0210-LSS	12/1/2010	16:00	Environmental Sample	Sulfate as SO4	T	EPA 300.0	21.8	mg/L	0.05	mg/L	0.3		
Discharge	SPS0210-LSS	12/1/2010	16:00	Environmental Sample	Total Alkalinity	T	SM 2320B/2310B	197	mg/L	0.5	mg/L	1		
Discharge	SPS0210-LSS	12/1/2010	16:00	Environmental Sample	Total Diss. Solids	T	SM 2540 C	260	mg/L	0	mg/L	10		
Discharge	SPS0210-LSS	12/1/2010	16:00	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	0	mg/L	5	U	
Influent	SPS0210-LSS	12/1/2010	16:40	Environmental Sample	Bicarbonate	T	SM 2320B/2310B	196	mg/L	0.5	mg/L	1		
Influent	SPS0210-LSS	12/1/2010	16:40	Environmental Sample	Carbonate	T	SM 2320B/2310B	1	mg/L	0.5	mg/L	1	U	
Influent	SPS0210-LSS	12/1/2010	16:40	Environmental Sample	Iron	D	EPA 6010B	0.0273	mg/L	0.0273	mg/L	0.0606	U	
Influent	SPS0210-LSS	12/1/2010	16:40	Environmental Sample	Iron	T	EPA 6010B	0.027	mg/L	0.027	mg/L	0.06	U	
Influent	SPS0210-LSS	12/1/2010	16:40	Environmental Sample	Manganese	D	EPA 6020	0.0014	mg/L	0.000015	mg/L	0.0001		
Influent	SPS0210-LSS	12/1/2010	16:40	Environmental Sample	Manganese	T	EPA 6020	0.0014	mg/L	0.000015	mg/L	0.0001		
Influent	SPS0210-LSS	12/1/2010	16:40	Environmental Sample	Selenium	D	EPA 6020	0.053	mg/L	0.00027	mg/L	0.001		J
Influent	SPS0210-LSS	12/1/2010	16:40	Environmental Sample	Selenium	D	SM3114C	0.0473	mg/L	0.001	mg/L	0.01		
Influent	SPS0210-LSS	12/1/2010	16:40	Environmental Sample	Selenium	T	SM3114C	0.0503	mg/L	0.001	mg/L	0.01		
Influent	SPS0210-LSS	12/1/2010	16:40	Environmental Sample	Selenium	T	EPA 6020	0.0544	mg/L	0.00027	mg/L	0.001		J
Influent	SPS0210-LSS	12/1/2010	16:40	Environmental Sample	Sulfate as SO4	T	EPA 300.0	22.4	mg/L	0.05	mg/L	0.3		
Influent	SPS0210-LSS	12/1/2010	16:40	Environmental Sample	Total Alkalinity	T	SM 2320B/2310B	196	mg/L	0.5	mg/L	1		
Influent	SPS0210-LSS	12/1/2010	16:40	Environmental Sample	Total Diss. Solids	T	SM 2540 C	261	mg/L	0	mg/L	10		
Influent	SPS0210-LSS	12/1/2010	16:40	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	0	mg/L	5	U	
Tote Effluent	SPS0210-LSS	12/1/2010	16:20	Environmental Sample	Bicarbonate	T	SM 2320B/2310B	196	mg/L	0.5	mg/L	1		
Tote Effluent	SPS0210-LSS	12/1/2010	16:20	Environmental Sample	Carbonate	T	SM 2320B/2310B	1	mg/L	0.5	mg/L	1	U	
Tote Effluent	SPS0210-LSS	12/1/2010	16:20	Environmental Sample	Iron	D	EPA 6010B	0.139	mg/L	0.0273	mg/L	0.0606		
Tote Effluent	SPS0210-LSS	12/1/2010	16:20	Environmental Sample	Iron	T	EPA 6010B	2.45	mg/L	0.027	mg/L	0.06		
Tote Effluent	SPS0210-LSS	12/1/2010	16:20	Environmental Sample	Manganese	D	EPA 6020	0.0176	mg/L	0.000015	mg/L	0.0001		
Tote Effluent	SPS0210-LSS	12/1/2010	16:20	Environmental Sample	Manganese	T	EPA 6020	0.0177	mg/L	0.000015	mg/L	0.0001		
Tote Effluent	SPS0210-LSS	12/1/2010	16:20	Environmental Sample	Selenium	D	EPA 6020	0.0351	mg/L	0.00027	mg/L	0.001		J
Tote Effluent	SPS0210-LSS	12/1/2010	16:20	Environmental Sample	Selenium	D	SM3114C	0.0289	mg/L	0.0004	mg/L	0.004		
Tote Effluent	SPS0210-LSS	12/1/2010	16:20	Environmental Sample	Selenium	T	SM3114C	0.029	mg/L	0.0004	mg/L	0.004		
Tote Effluent	SPS0210-LSS	12/1/2010	16:20	Environmental Sample	Selenium	T	EPA 6020	0.034	mg/L	0.00027	mg/L	0.001		J
Tote Effluent	SPS0210-LSS	12/1/2010	16:20	Environmental Sample	Sulfate as SO4	T	EPA 300.0	21.2	mg/L	0.05	mg/L	0.3		
Tote Effluent	SPS0210-LSS	12/1/2010	16:20	Environmental Sample	Total Alkalinity	T	SM 2320B/2310B	196	mg/L	0.5	mg/L	1		
Tote Effluent	SPS0210-LSS	12/1/2010	16:20	Environmental Sample	Total Diss. Solids	T	SM 2540 C	254	mg/L	0	mg/L	10		
Tote Effluent	SPS0210-LSS	12/1/2010	16:20	Environmental Sample	Total Susp. Solids	T	SM 2540 D	7	mg/L	0	mg/L	5		
Discharge	LSS-EF	2/9/2011	12:20	Environmental Sample	Bicarbonate	T	SM 2320B/2310B	194	mg/L	0.5	mg/L	1		
Discharge	LSS-EF	2/9/2011	12:20	Environmental Sample	Carbonate	T	SM 2320B/2310B	1	mg/L	0.5	mg/L	1	U	
Discharge	LSS-EF	2/9/2011	12:20	Environmental Sample	Iron	D	EPA 6010B	0.027	mg/L	0.027	mg/L	0.06	U	
Discharge	LSS-EF	2/9/2011	12:20	Environmental Sample	Iron	T	EPA 6010B	0.45	mg/L	0.027	mg/L	0.06		
Discharge	LSS-EF	2/9/2011	12:20	Environmental Sample	Manganese	D	EPA 6020	0.0053	mg/L	0.00004	mg/L	0.0001		
Discharge	LSS-EF	2/9/2011	12:20	Environmental Sample	Manganese	T	EPA 6020	0.0053	mg/L	0.00004	mg/L	0.0001		
Discharge	LSS-EF	2/9/2011	12:20	Environmental Sample	Selenium	D	EPA 6020	0.0482	mg/L	0.0001	mg/L	0.001		J
Discharge	LSS-EF	2/9/2011	12:20	Environmental Sample	Selenium	D	SM3114C	0.0398	mg/L	0.0006	mg/L	0.006		
Discharge	LSS-EF	2/9/2011	12:20	Environmental Sample	Selenium	T	SM3114C	0.0415	mg/L	0.0006	mg/L	0.006		
Discharge	LSS-EF	2/9/2011	12:20	Environmental Sample	Selenium	T	EPA 6020	0.0502	mg/L	0.0001	mg/L	0.001		J
Discharge	LSS-EF	2/9/2011	12:20	Environmental Sample	Sulfate as SO4	T	EPA 300.0	23.2	mg/L	0.05	mg/L	0.3		
Discharge	LSS-EF	2/9/2011	12:20	Environmental Sample	Total Alkalinity	T	SM 2320B/2310B	194	mg/L	0.5	mg/L	1		
Discharge	LSS-EF	2/9/2011	12:20	Environmental Sample	Total Diss. Solids	T	SM 2540 C	249	mg/L	0	mg/L	10		
Discharge	LSS-EF	2/9/2011	12:20	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	0	mg/L	5	U	
Influent	LSS-N	2/9/2011	12:45	Environmental Sample	Bicarbonate	T	SM 2320B/2310B	196	mg/L	0.5	mg/L	1		
Influent	LSS-N	2/9/2011	12:45	Environmental Sample	Carbonate	T	SM 2320B/2310B	1	mg/L	0.5	mg/L	1	U	
Influent	LSS-N	2/9/2011	12:45	Environmental Sample	Iron	D	EPA 6010B	0.027	mg/L	0.027	mg/L	0.06	U	
Influent	LSS-N	2/9/2011	12:45	Environmental Sample	Iron	T	EPA 6010B	0.0332	mg/L	0.027	mg/L	0.06	B	
Influent	LSS-N	2/9/2011	12:45	Environmental Sample	Manganese	D	EPA 6020	0.00086	mg/L	0.00004	mg/L	0.0001		
Influent	LSS-N	2/9/2011	12:45	Environmental Sample	Manganese	T	EPA 6020	0.0017	mg/L	0.00004	mg/L	0.0001		
Influent	LSS-N	2/9/2011	12:45	Environmental Sample	Selenium	D	EPA 6020	0.0549	mg/L	0.0001	mg/L	0.001		J
Influent	LSS-N	2/9/2011	12:45	Environmental Sample	Selenium	D	SM3114C	0.0447	mg/L	0.0006	mg/L	0.006		
Influent	LSS-N	2/9/2011	12:45	Environmental Sample	Selenium	T	SM3114C	0.0482	mg/L	0.0006	mg/L	0.006		
Influent	LSS-N	2/9/2011	12:45	Environmental Sample	Selenium	T	EPA 6020	0.0556	mg/L	0.0001	mg/L	0.001		J
Influent	LSS-N	2/9/2011	12:45	Environmental Sample	Sulfate as SO4	T	EPA 300.0	23.6	mg/L	0.05	mg/L	0.3		
Influent	LSS-N	2/9/2011	12:45	Environmental Sample	Total Alkalinity	T	SM 2320B/2310B	196	mg/L	0.5	mg/L	1		
Influent	LSS-N	2/9/2011	12:45	Environmental Sample	Total Diss. Solids	T	SM 2540 C	247	mg/L	0	mg/L	10		
Influent	LSS-N	2/9/2011	12:45	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	0	mg/L	5	U	
Tote Effluent	LSS-TEF	2/9/2011	12:30	Environmental Sample	Bicarbonate	T	SM 2320B/2310B	193	mg/L	0.5	mg/L	1		
Tote Effluent	LSS-TEF	2/9/2011	12:30	Environmental Sample	Carbonate	T	SM 2320B/2310B	1	mg/L	0.5	mg/L	1	U	
Tote Effluent	LSS-TEF	2/9/2011	12:30	Environmental Sample	Iron	D	EPA 6010B	0.027	mg/L	0.027	mg/L	0.06	U	
Tote Effluent	LSS-TEF	2/9/2011	12:30	Environmental Sample	Iron	T	EPA 6010B	6.5	mg/L	0.027	mg/L	0.06		
Tote Effluent	LSS-TEF	2/9/2011	12:30	Environmental Sample	Manganese	D	EPA 6020	0.0193	mg/L	0.00004	mg/L	0.0001		
Tote Effluent	LSS-TEF	2/9/2011	12:30	Environmental Sample	Manganese	T	EPA 6020	0.0214	mg/L	0.00004	mg/L	0.0001		
Tote Effluent	LSS-TEF	2/9/2011	12:30	Environmental Sample	Selenium	D	EPA 6020	0.0385	mg/L	0.0001	mg/L	0.001		J
Tote Effluent	LSS-TEF	2/9/2011	12:30	Environmental Sample	Selenium	D	SM3114C	0.0323	mg/L	0.0006	mg/L	0.006		
Tote Effluent	LSS-TEF	2/9/2011	12:30	Environmental Sample	Selenium	T	SM3114C	0.0328	mg/L	0.0006	mg/L	0.006		
Tote Effluent	LSS-TEF	2/9/2011	12:30	Environmental Sample	Selenium	T	EPA 6020	0.0406	mg/L	0.0001	mg/L	0.001		J
Tote Effluent	LSS-TEF	2/9/2011	12:30	Environmental Sample	Sulfate as SO4	T	EPA 300.0	22.6	mg/L	0.05	mg/L	0.3		
Tote Effluent	LSS-TEF	2/9/2011	12:30	Environmental Sample	Total Alkalinity	T	SM 2320B/2310B	193	mg/L	0.5	mg/L	1		

Station	Sample ID	Date	Time	SampType	Analyte	T or D	Method	Result	Units	MDL	MDL Unit	RL	Lab Q	Val Q
Tote Effluent	LSS-TEF	2/9/2011	12:30	Environmental Sample	Total Diss. Solids	T	SM 2540 C	244	mg/L	0	mg/L	10		
Tote Effluent	LSS-TEF	2/9/2011	12:30	Environmental Sample	Total Susp. Solids	T	SM 2540 D	11	mg/L	0	mg/L	5		
Discharge	LSS-EF	4/26/2011	13:45	Environmental Sample	Bicarbonate	T	SM 2320B/2310B	194	mg/L	0.5	mg/L	1		
Discharge	LSS-EF	4/26/2011	13:45	Environmental Sample	Carbonate	T	SM 2320B/2310B	1	mg/L	0.5	mg/L	1	U	
Discharge	LSS-EF	4/26/2011	13:45	Environmental Sample	Iron	D	EPA 6010B	0.027	mg/L	0.027	mg/L	0.06	U	
Discharge	LSS-EF	4/26/2011	13:45	Environmental Sample	Iron	T	EPA 6010B	0.221	mg/L	0.027	mg/L	0.06		
Discharge	LSS-EF	4/26/2011	13:45	Environmental Sample	Manganese	D	EPA 6020	0.0029	mg/L	0.00004	mg/L	0.0001		
Discharge	LSS-EF	4/26/2011	13:45	Environmental Sample	Manganese	T	EPA 6020	0.0035	mg/L	0.00004	mg/L	0.0001		
Discharge	LSS-EF	4/26/2011	13:45	Environmental Sample	Selenium	D	EPA 6020	0.0457	mg/L	0.00086	mg/L	0.002		J
Discharge	LSS-EF	4/26/2011	13:45	Environmental Sample	Selenium	D	SM3114C	0.0453	mg/L	0.0006	mg/L	0.006		
Discharge	LSS-EF	4/26/2011	13:45	Environmental Sample	Selenium	T	EPA 6020	0.0464	mg/L	0.00086	mg/L	0.002		J
Discharge	LSS-EF	4/26/2011	13:45	Environmental Sample	Selenium	T	SM3114C	0.0458	mg/L	0.0006	mg/L	0.006		
Discharge	LSS-EF	4/26/2011	13:45	Environmental Sample	Sulfate as SO4	T	EPA 300.0	21.2	mg/L	0.05	mg/L	0.3		
Discharge	LSS-EF	4/26/2011	13:45	Environmental Sample	Total Alkalinity	T	SM 2320B/2310B	194	mg/L	0.5	mg/L	1		
Discharge	LSS-EF	4/26/2011	13:45	Environmental Sample	Total Diss. Solids	T	SM 2540 C	216	mg/L	0	mg/L	10		
Discharge	LSS-EF	4/26/2011	13:45	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	0	mg/L	5	U	
Influent	LSS-IN	4/26/2011	14:40	Environmental Sample	Bicarbonate	T	SM 2320B/2310B	198	mg/L	0.5	mg/L	1		
Influent	LSS-IN	4/26/2011	14:40	Environmental Sample	Carbonate	T	SM 2320B/2310B	1	mg/L	0.5	mg/L	1	U	
Influent	LSS-IN	4/26/2011	14:40	Environmental Sample	Iron	D	EPA 6010B	0.027	mg/L	0.027	mg/L	0.06	U	
Influent	LSS-IN	4/26/2011	14:40	Environmental Sample	Iron	T	EPA 6010B	0.027	mg/L	0.027	mg/L	0.06	U	
Influent	LSS-IN	4/26/2011	14:40	Environmental Sample	Manganese	D	EPA 6020	0.00084	mg/L	0.00004	mg/L	0.0001		
Influent	LSS-IN	4/26/2011	14:40	Environmental Sample	Manganese	T	EPA 6020	0.00078	mg/L	0.00004	mg/L	0.0001		
Influent	LSS-IN	4/26/2011	14:40	Environmental Sample	Selenium	D	EPA 6020	0.0528	mg/L	0.00086	mg/L	0.002		J
Influent	LSS-IN	4/26/2011	14:40	Environmental Sample	Selenium	D	SM3114C	0.0528	mg/L	0.0006	mg/L	0.006		
Influent	LSS-IN	4/26/2011	14:40	Environmental Sample	Selenium	T	EPA 6020	0.0524	mg/L	0.00086	mg/L	0.002		J
Influent	LSS-IN	4/26/2011	14:40	Environmental Sample	Selenium	T	SM3114C	0.0543	mg/L	0.0006	mg/L	0.006		
Influent	LSS-IN	4/26/2011	14:40	Environmental Sample	Sulfate as SO4	T	EPA 300.0	21.4	mg/L	0.05	mg/L	0.3		
Influent	LSS-IN	4/26/2011	14:40	Environmental Sample	Total Alkalinity	T	SM 2320B/2310B	198	mg/L	0.5	mg/L	1		
Influent	LSS-IN	4/26/2011	14:40	Environmental Sample	Total Diss. Solids	T	SM 2540 C	229	mg/L	0	mg/L	10		
Influent	LSS-IN	4/26/2011	14:40	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	0	mg/L	5	U	
Pond	LSS-PD	4/26/2011	14:05	Environmental Sample	Bicarbonate	T	SM 2320B/2310B	195	mg/L	0.5	mg/L	1		
Pond	LSS-PD	4/26/2011	14:05	Environmental Sample	Carbonate	T	SM 2320B/2310B	1	mg/L	0.5	mg/L	1	U	
Pond	LSS-PD	4/26/2011	14:05	Environmental Sample	Iron	D	EPA 6010B	0.027	mg/L	0.027	mg/L	0.06	U	
Pond	LSS-PD	4/26/2011	14:05	Environmental Sample	Iron	T	EPA 6010B	0.315	mg/L	0.027	mg/L	0.06		
Pond	LSS-PD	4/26/2011	14:05	Environmental Sample	Manganese	D	EPA 6020	0.0049	mg/L	0.00004	mg/L	0.0001		
Pond	LSS-PD	4/26/2011	14:05	Environmental Sample	Manganese	T	EPA 6020	0.0052	mg/L	0.00004	mg/L	0.0001		
Pond	LSS-PD	4/26/2011	14:05	Environmental Sample	Selenium	D	EPA 6020	0.0465	mg/L	0.00086	mg/L	0.002		J
Pond	LSS-PD	4/26/2011	14:05	Environmental Sample	Selenium	D	SM3114C	0.0486	mg/L	0.0006	mg/L	0.006		
Pond	LSS-PD	4/26/2011	14:05	Environmental Sample	Selenium	T	EPA 6020	0.0475	mg/L	0.00086	mg/L	0.002		J
Pond	LSS-PD	4/26/2011	14:05	Environmental Sample	Selenium	T	SM3114C	0.0501	mg/L	0.0006	mg/L	0.006		
Pond	LSS-PD	4/26/2011	14:05	Environmental Sample	Sulfate as SO4	T	EPA 300.0	21.2	mg/L	0.05	mg/L	0.3		
Pond	LSS-PD	4/26/2011	14:05	Environmental Sample	Total Alkalinity	T	SM 2320B/2310B	195	mg/L	0.5	mg/L	1		
Pond	LSS-PD	4/26/2011	14:05	Environmental Sample	Total Diss. Solids	T	SM 2540 C	225	mg/L	0	mg/L	10		
Pond	LSS-PD	4/26/2011	14:05	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	0	mg/L	5	U	
Tote Effluent	LSS-TEF	4/26/2011	14:25	Environmental Sample	Bicarbonate	T	SM 2320B/2310B	196	mg/L	0.5	mg/L	1		
Tote Effluent	LSS-TEF	4/26/2011	14:25	Environmental Sample	Carbonate	T	SM 2320B/2310B	1	mg/L	0.5	mg/L	1	U	
Tote Effluent	LSS-TEF	4/26/2011	14:25	Environmental Sample	Iron	D	EPA 6010B	0.027	mg/L	0.027	mg/L	0.06	U	
Tote Effluent	LSS-TEF	4/26/2011	14:25	Environmental Sample	Iron	T	EPA 6010B	0.624	mg/L	0.027	mg/L	0.06		
Tote Effluent	LSS-TEF	4/26/2011	14:25	Environmental Sample	Manganese	D	EPA 6020	0.0066	mg/L	0.00004	mg/L	0.0001		
Tote Effluent	LSS-TEF	4/26/2011	14:25	Environmental Sample	Manganese	T	EPA 6020	0.007	mg/L	0.00004	mg/L	0.0001		
Tote Effluent	LSS-TEF	4/26/2011	14:25	Environmental Sample	Selenium	D	EPA 6020	0.0437	mg/L	0.00086	mg/L	0.002		J
Tote Effluent	LSS-TEF	4/26/2011	14:25	Environmental Sample	Selenium	D	SM3114C	0.0457	mg/L	0.0006	mg/L	0.006		
Tote Effluent	LSS-TEF	4/26/2011	14:25	Environmental Sample	Selenium	T	EPA 6020	0.0467	mg/L	0.00086	mg/L	0.002		J
Tote Effluent	LSS-TEF	4/26/2011	14:25	Environmental Sample	Selenium	T	SM3114C	0.0465	mg/L	0.0006	mg/L	0.006		
Tote Effluent	LSS-TEF	4/26/2011	14:25	Environmental Sample	Sulfate as SO4	T	EPA 300.0	21.1	mg/L	0.05	mg/L	0.3		
Tote Effluent	LSS-TEF	4/26/2011	14:25	Environmental Sample	Total Alkalinity	T	SM 2320B/2310B	196	mg/L	0.5	mg/L	1		
Tote Effluent	LSS-TEF	4/26/2011	14:25	Environmental Sample	Total Diss. Solids	T	SM 2540 C	227	mg/L	0	mg/L	10		
Tote Effluent	LSS-TEF	4/26/2011	14:25	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	0	mg/L	5	U	
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Aluminum	D	EPA 6010B	0.0162	mg/L	0.0162	mg/L	0.0808	U	
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Aluminum	T	EPA 6010B	0.0197	mg/L	0.016	mg/L	0.08	B	
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Antimony	D	EPA 6020	0.00014	mg/L	0.00007	mg/L	0.001	B	U
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Antimony	T	EPA 6020	0.00018	mg/L	0.00007	mg/L	0.001	B	U
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Arsenic	D	EPA 6020	0.00025	mg/L	0.00013	mg/L	0.0015	B	
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Arsenic	T	EPA 6020	0.00035	mg/L	0.00013	mg/L	0.0015	B	
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Barium	D	EPA 6020	0.0489	mg/L	0.000019	mg/L	0.0005		J
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Barium	T	EPA 6020	0.0452	mg/L	0.000019	mg/L	0.0005		J-
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Beryllium	D	EPA 6020	0.000036	mg/L	0.000036	mg/L	0.0005	U	
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Beryllium	T	EPA 6020	0.000036	mg/L	0.000036	mg/L	0.0005	U	
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Bicarbonate	T	SM 2320B/2310B	192	mg/L	0.5	mg/L	1		J-
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Boron	D	EPA 6010B	0.015	mg/L	0.0101	mg/L	0.0404	B	
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Boron	T	EPA 6010B	0.01	mg/L	0.01	mg/L	0.04	U	
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Cadmium	D	EPA 6020	0.00007	mg/L	0.000026	mg/L	0.0005	B	U
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Cadmium	T	EPA 6020	0.000092	mg/L	0.000026	mg/L	0.0005	B	U
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Calcium	D	EPA 6010B	52.3	mg/L	0.0121	mg/L	0.0404		
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Carbonate	T	SM 2320B/2310B	1	mg/L	0.5	mg/L	1	U	UJ
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	COD	T	EPA 410.4	5	mg/L	2.1	mg/L	5	U	
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Chloride	T	EPA 300.0	4.49	mg/L	0.04	mg/L	0.2		
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Chromium	D	EPA 6020	0.00043	mg/L	0.00023	mg/L	0.001	B	
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Chromium	T	EPA 6020	0.00052	mg/L	0.00023	mg/L	0.001	B	
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Cobalt	D	EPA 6020	0.00023	mg/L	0.000014	mg/L	0.0005	B	
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Cobalt	T	EPA 6020	0.000099	mg/L	0.000014	mg/L	0.0005	B	
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Copper	D	EPA 6020	0.00018	mg/L	0.00015	mg/L	0.0005	B	
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Copper	T	EPA 6020	0.00016	mg/L	0.00015	mg/L	0.0005	B	
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Fluoride	T	EPA 300.0	0.29	mg/L	0.02	mg/L	0.1		
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Hardness	T	SM 2340B	212	mg/L	0.117	mg/L	0.354		

Station	Sample ID	Date	Time	SampType	Analyte	T or D	Method	Result	Units	MDL	MDL Unit	RL	Lab Q	Val Q
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Iodide	T	EPA 300.0	0.1	mg/L	0.01	mg/L	0.1	U	UJ
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Iron	D	EPA 6010B	0.0172	mg/L	0.0172	mg/L	0.0606	U	
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Iron	T	EPA 6010B	0.133	mg/L	0.017	mg/L	0.06		
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Lead	D	EPA 6020	0.000042	mg/L	0.000042	mg/L	0.0005	U	
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Lead	T	EPA 6020	0.000042	mg/L	0.000042	mg/L	0.0005	U	
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Magnesium	D	EPA 6010B	19.9	mg/L	0.0212	mg/L	0.0606		
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Manganese	D	EPA 6020	0.0029	mg/L	0.00004	mg/L	0.0001		
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Manganese	T	EPA 6020	0.0031	mg/L	0.00004	mg/L	0.0001		
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Mercury	D	EPA 7470A	0.000072	mg/L	0.000072	mg/L	0.0002	U	
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Mercury	T	EPA 7470A	0.000072	mg/L	0.000072	mg/L	0.0002	U	
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Molybdenum	D	EPA 6020	0.0017	mg/L	0.000047	mg/L	0.0005		
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Molybdenum	T	EPA 6020	0.0018	mg/L	0.000047	mg/L	0.0005		
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Nickel	D	EPA 6020	0.0022	mg/L	0.00027	mg/L	0.0005		
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Nickel	T	EPA 6020	0.0019	mg/L	0.00027	mg/L	0.0005		
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Nitrate/Nitrite as N	T	EPA 353.2	0.347	mg/L	0.015	mg/L	0.05		
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Phosphorus	T	SM 4500-P-E	0.01	mg/L	0.004	mg/L	0.01	U	
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Potassium	D	EPA 6010B	0.832	mg/L	0.0687	mg/L	0.505		
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Selenium	D	SM 3114C	0.057	mg/L	0.0008	mg/L	0.008		
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Selenium	T	SM 3114C	0.0576	mg/L	0.0008	mg/L	0.008		
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Selenium	D	EPA 6020	0.0618	mg/L	0.0001	mg/L	0.002		J
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Selenium	T	EPA 6020	0.0635	mg/L	0.0001	mg/L	0.002		J
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Silver	D	EPA 6020	0.000023	mg/L	0.000023	mg/L	0.0001	U	
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Silver	T	EPA 6020	0.000023	mg/L	0.000023	mg/L	0.0001	U	
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Sodium	D	EPA 6010B	4.37	mg/L	0.0434	mg/L	0.505		
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Sulfate as SO4	T	EPA 300.0	24	mg/L	0.07	mg/L	0.3		
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Thallium	D	EPA 6020	0.000012	mg/L	0.000012	mg/L	0.0005	U	
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Thallium	T	EPA 6020	0.000019	mg/L	0.000012	mg/L	0.0005	B	
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Total Alkalinity	T	SM 2320B/2310B	192	mg/L	0.5	mg/L	1		J-
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Total Diss. Solids	T	SM 2540 C	202	mg/L	0	mg/L	10		J-
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	TOC	T	SM 5310B	1.49	mg/L	0.18	mg/L	1		
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	0	mg/L	5	U	R
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Uranium	T	EPA 6020	0.00164	mg/L	0.0000092	mg/L	0.0005		
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Uranium	D	EPA 6020	0.00171	mg/L	0.0000092	mg/L	0.0005		
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Vanadium	D	EPA 6020	0.0009	mg/L	0.00037	mg/L	0.001	B	
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Vanadium	T	EPA 6020	0.0012	mg/L	0.00037	mg/L	0.001		
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Zinc	D	EPA 6020	0.0018	mg/L	0.00058	mg/L	0.004	B	
Discharge	LSS-EF	9/12/2011	14:30	Environmental Sample	Zinc	T	EPA 6020	0.0014	mg/L	0.00058	mg/L	0.004	B	
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Aluminum	D	EPA 6010B	0.0162	mg/L	0.0162	mg/L	0.0808	U	
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Aluminum	T	EPA 6010B	0.0591	mg/L	0.016	mg/L	0.08	B	
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Antimony	D	EPA 6020	0.00007	mg/L	0.00007	mg/L	0.001	U	
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Antimony	T	EPA 6020	0.00021	mg/L	0.00007	mg/L	0.001	B	U
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Arsenic	D	EPA 6020	0.00047	mg/L	0.00013	mg/L	0.0015	B	
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Arsenic	T	EPA 6020	0.00053	mg/L	0.00013	mg/L	0.0015	B	
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Barium	D	EPA 6020	0.0411	mg/L	0.000019	mg/L	0.0005		J
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Barium	T	EPA 6020	0.0549	mg/L	0.000019	mg/L	0.0005		J-
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Beryllium	D	EPA 6020	0.000036	mg/L	0.000036	mg/L	0.0005	U	
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Beryllium	T	EPA 6020	0.000036	mg/L	0.000036	mg/L	0.0005	U	
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Bicarbonate	T	SM 2320B/2310B	194	mg/L	0.5	mg/L	1		J-
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Boron	D	EPA 6010B	0.0142	mg/L	0.0101	mg/L	0.0404	B	
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Boron	T	EPA 6010B	0.01	mg/L	0.01	mg/L	0.04	U	
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Cadmium	D	EPA 6020	0.000064	mg/L	0.000026	mg/L	0.0005	B	U
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Cadmium	T	EPA 6020	0.00047	mg/L	0.000026	mg/L	0.0005	B	U
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Calcium	D	EPA 6010B	53.3	mg/L	0.0121	mg/L	0.0404		
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Carbonate	T	SM 2320B/2310B	1	mg/L	0.5	mg/L	1	U	UJ
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	COD	T	EPA 410.4	7.1	mg/L	2.1	mg/L	5		
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Chloride	T	EPA 300.0	4.42	mg/L	0.04	mg/L	0.2		
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Chromium	D	EPA 6020	0.00077	mg/L	0.00023	mg/L	0.001	B	
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Chromium	T	EPA 6020	0.0012	mg/L	0.00023	mg/L	0.001		
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Cobalt	D	EPA 6020	0.0001	mg/L	0.000014	mg/L	0.0005	B	
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Cobalt	T	EPA 6020	0.00013	mg/L	0.000014	mg/L	0.0005	B	
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Copper	D	EPA 6020	0.00056	mg/L	0.00015	mg/L	0.0005		
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Copper	T	EPA 6020	0.00086	mg/L	0.00015	mg/L	0.0005		
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Fluoride	T	EPA 300.0	0.28	mg/L	0.02	mg/L	0.1		
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Hardness	T	SM 2340B	215	mg/L	0.117	mg/L	0.354		
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Iodide	T	EPA 300.0	0.1	mg/L	0.01	mg/L	0.1	U	UJ
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Iron	D	EPA 6010B	0.0172	mg/L	0.0172	mg/L	0.0606	U	
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Iron	T	EPA 6010B	0.101	mg/L	0.017	mg/L	0.06		
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Lead	D	EPA 6020	0.000042	mg/L	0.000042	mg/L	0.0005	U	
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Lead	T	EPA 6020	0.00008	mg/L	0.000042	mg/L	0.0005	B	
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Magnesium	D	EPA 6010B	19.8	mg/L	0.0212	mg/L	0.0606		
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Manganese	D	EPA 6020	0.0029	mg/L	0.00004	mg/L	0.0001		
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Manganese	T	EPA 6020	0.0059	mg/L	0.00004	mg/L	0.0001		
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Mercury	D	EPA 7470A	0.000072	mg/L	0.000072	mg/L	0.0002	U	
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Mercury	T	EPA 7470A	0.000072	mg/L	0.000072	mg/L	0.0002	U	
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Molybdenum	D	EPA 6020	0.0016	mg/L	0.000047	mg/L	0.0005		
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Molybdenum	T	EPA 6020	0.0018	mg/L	0.000047	mg/L	0.0005		
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Nickel	D	EPA 6020	0.0022	mg/L	0.00027	mg/L	0.0005		
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Nickel	T	EPA 6020	0.0026	mg/L	0.00027	mg/L	0.0005		
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Nitrate/Nitrite as N	T	EPA 353.2	0.422	mg/L	0.015	mg/L	0.05		
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Phosphorus	T	SM 4500-P-E	0.01	mg/L	0.004	mg/L	0.01	U	
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Potassium	D	EPA 6010B	0.694	mg/L	0.0687	mg/L	0.505		
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Selenium	D	SM 3114C	0.0599	mg/L	0.0008	mg/L	0.008		
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Selenium	T	SM 3114C	0.0598	mg/L	0.0008	mg/L	0.008		
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Selenium	D	EPA 6020	0.0692	mg/L	0.0001	mg/L	0.002		J
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Selenium	T	EPA 6020	0.0658	mg/L	0.0001	mg/L	0.002		J

Station	Sample ID	Date	Time	SampType	Analyte	T or D	Method	Result	Units	MDL	MDL Unit	RL	Lab Q	Val Q
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Silver	D	EPA 6020	0.000023	mg/L	0.000023	mg/L	0.0001	U	
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Silver	T	EPA 6020	0.000099	mg/L	0.000023	mg/L	0.0001	B	
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Sodium	D	EPA 6010B	4.38	mg/L	0.0434	mg/L	0.505		
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Sulfate as SO4	T	EPA 300.0	24.4	mg/L	0.07	mg/L	0.3		
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Thallium	D	EPA 6020	0.000014	mg/L	0.000012	mg/L	0.0005	B	
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Thallium	T	EPA 6020	0.00002	mg/L	0.000012	mg/L	0.0005	B	
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Total Alkalinity	T	SM 2320B/2310B	194	mg/L	0.5	mg/L	1		J-
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Total Diss. Solids	T	SM 2540 C	237	mg/L	0	mg/L	10		J-
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	TOC	T	SM 5310B	1.06	mg/L	0.18	mg/L	1		
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	0	mg/L	5	U	R
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Uranium	T	EPA 6020	0.00181	mg/L	0.0000092	mg/L	0.0005		
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Uranium	D	EPA 6020	0.00171	mg/L	0.0000092	mg/L	0.0005		
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Vanadium	D	EPA 6020	0.0015	mg/L	0.00037	mg/L	0.001		
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Vanadium	T	EPA 6020	0.0021	mg/L	0.00037	mg/L	0.001		
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Zinc	D	EPA 6020	0.0031	mg/L	0.00058	mg/L	0.004	B	
Influent	LSS-IN	9/12/2011	15:10	Environmental Sample	Zinc	T	EPA 6020	0.0059	mg/L	0.00058	mg/L	0.004		
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Aluminum	D	EPA 6010B	0.0162	mg/L	0.0162	mg/L	0.0808	U	
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Aluminum	T	EPA 6010B	0.016	mg/L	0.016	mg/L	0.08	U	
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Antimony	D	EPA 6020	0.00009	mg/L	0.00007	mg/L	0.001	B	U
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Antimony	T	EPA 6020	0.00008	mg/L	0.00007	mg/L	0.001	B	U
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Arsenic	D	EPA 6020	0.00032	mg/L	0.00013	mg/L	0.0015	B	
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Arsenic	T	EPA 6020	0.00044	mg/L	0.00013	mg/L	0.0015	B	
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Barium	D	EPA 6020	0.0402	mg/L	0.000019	mg/L	0.0005		J
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Barium	T	EPA 6020	0.0472	mg/L	0.000019	mg/L	0.0005		J-
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Beryllium	D	EPA 6020	0.000036	mg/L	0.000036	mg/L	0.0005	U	
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Beryllium	T	EPA 6020	0.000036	mg/L	0.000036	mg/L	0.0005	U	
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Bicarbonate	T	SM 2320B/2310B	192	mg/L	0.5	mg/L	1		J-
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Boron	D	EPA 6010B	0.0158	mg/L	0.0101	mg/L	0.0404	B	
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Boron	T	EPA 6010B	0.01	mg/L	0.01	mg/L	0.04	U	
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Cadmium	D	EPA 6020	0.000063	mg/L	0.000026	mg/L	0.0005	B	U
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Cadmium	T	EPA 6020	0.000074	mg/L	0.000026	mg/L	0.0005	B	U
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Calcium	D	EPA 6010B	52.7	mg/L	0.0121	mg/L	0.0404		
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Carbonate	T	SM 2320B/2310B	1	mg/L	0.5	mg/L	1	U	UJ
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	COD	T	EPA 410.4	5	mg/L	2.1	mg/L	5	U	
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Chloride	T	EPA 300.0	4.4	mg/L	0.04	mg/L	0.2		
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Chromium	D	EPA 6020	0.00048	mg/L	0.00023	mg/L	0.001	B	
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Chromium	T	EPA 6020	0.00071	mg/L	0.00023	mg/L	0.001	B	
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Cobalt	D	EPA 6020	0.00013	mg/L	0.000014	mg/L	0.0005	B	
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Cobalt	T	EPA 6020	0.0001	mg/L	0.000014	mg/L	0.0005	B	
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Copper	D	EPA 6020	0.00018	mg/L	0.00015	mg/L	0.0005	B	
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Copper	T	EPA 6020	0.00021	mg/L	0.00015	mg/L	0.0005	B	
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Fluoride	T	EPA 300.0	0.28	mg/L	0.02	mg/L	0.1		
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Hardness	T	SM 2340B	213	mg/L	0.117	mg/L	0.354		
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Iodide	T	EPA 300.0	0.1	mg/L	0.01	mg/L	0.1	U	UJ
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Iron	D	EPA 6010B	0.0172	mg/L	0.0172	mg/L	0.0606	U	
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Iron	T	EPA 6010B	0.141	mg/L	0.017	mg/L	0.06		
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Lead	D	EPA 6020	0.000042	mg/L	0.000042	mg/L	0.0005	U	
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Lead	T	EPA 6020	0.000042	mg/L	0.000042	mg/L	0.0005	U	
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Magnesium	D	EPA 6010B	19.8	mg/L	0.0212	mg/L	0.0606		
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Manganese	D	EPA 6020	0.0051	mg/L	0.00004	mg/L	0.0001		
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Manganese	T	EPA 6020	0.0054	mg/L	0.00004	mg/L	0.0001		
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Mercury	D	EPA 7470A	0.000072	mg/L	0.000072	mg/L	0.0002	U	
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Mercury	T	EPA 7470A	0.000072	mg/L	0.000072	mg/L	0.0002	U	
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Molybdenum	D	EPA 6020	0.0017	mg/L	0.000047	mg/L	0.0005		
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Molybdenum	T	EPA 6020	0.0018	mg/L	0.000047	mg/L	0.0005		
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Nickel	D	EPA 6020	0.0025	mg/L	0.00027	mg/L	0.0005		
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Nickel	T	EPA 6020	0.0018	mg/L	0.00027	mg/L	0.0005		
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Nitrate/Nitrite as N	T	EPA 353.2	0.367	mg/L	0.015	mg/L	0.05		
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Phosphorus	T	SM 4500-P-E	0.01	mg/L	0.004	mg/L	0.01	U	
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Potassium	D	EPA 6010B	0.706	mg/L	0.0687	mg/L	0.505		
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Selenium	D	SM 3114C	0.0579	mg/L	0.0008	mg/L	0.008		
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Selenium	T	SM 3114C	0.0588	mg/L	0.0008	mg/L	0.008		
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Selenium	D	EPA 6020	0.0653	mg/L	0.0001	mg/L	0.002		J
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Selenium	T	EPA 6020	0.0636	mg/L	0.0001	mg/L	0.002		J
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Silver	D	EPA 6020	0.000023	mg/L	0.000023	mg/L	0.0001	U	
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Silver	T	EPA 6020	0.000023	mg/L	0.000023	mg/L	0.0001	U	
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Sodium	D	EPA 6010B	4.37	mg/L	0.0434	mg/L	0.505		
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Sulfate as SO4	T	EPA 300.0	24	mg/L	0.07	mg/L	0.3		
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Thallium	D	EPA 6020	0.000012	mg/L	0.000012	mg/L	0.0005	U	
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Thallium	T	EPA 6020	0.000014	mg/L	0.000012	mg/L	0.0005	B	
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Total Alkalinity	T	SM 2320B/2310B	192	mg/L	0.5	mg/L	1		J-
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Total Diss. Solids	T	SM 2540 C	219	mg/L	0	mg/L	10		J-
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	TOC	T	SM 5310B	1.09	mg/L	0.18	mg/L	1		
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	0	mg/L	5	U	R
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Uranium	T	EPA 6020	0.00172	mg/L	0.0000092	mg/L	0.0005		
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Uranium	D	EPA 6020	0.00173	mg/L	0.0000092	mg/L	0.0005		
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Vanadium	D	EPA 6020	0.00086	mg/L	0.00037	mg/L	0.001	B	
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Vanadium	T	EPA 6020	0.0015	mg/L	0.00037	mg/L	0.001		
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Zinc	D	EPA 6020	0.0025	mg/L	0.00058	mg/L	0.004	B	
Pond	LSS-PD	9/12/2011	14:40	Environmental Sample	Zinc	T	EPA 6020	0.0031	mg/L	0.00058	mg/L	0.004	B	
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Aluminum	D	EPA 6010B	0.0162	mg/L	0.0162	mg/L	0.0808	U	
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Aluminum	T	EPA 6010B	0.016	mg/L	0.016	mg/L	0.08	U	
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Antimony	D	EPA 6020	0.00007	mg/L	0.00007	mg/L	0.001	U	
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Antimony	T	EPA 6020	0.00013	mg/L	0.00007	mg/L	0.001	B	U
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Arsenic	D	EPA 6020	0.00013	mg/L	0.00013	mg/L	0.0015	U	

Station	Sample ID	Date	Time	SampType	Analyte	T or D	Method	Result	Units	MDL	MDL Unit	RL	Lab Q	Val Q
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Arsenic	T	EPA 6020	0.00037	mg/L	0.00013	mg/L	0.0015	B	
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Barium	D	EPA 6020	0.0476	mg/L	0.000019	mg/L	0.0005		J
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Barium	T	EPA 6020	0.0456	mg/L	0.000019	mg/L	0.0005		J-
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Beryllium	D	EPA 6020	0.000036	mg/L	0.000036	mg/L	0.0005	U	
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Beryllium	T	EPA 6020	0.000036	mg/L	0.000036	mg/L	0.0005	U	
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Bicarbonate	T	SM 2320B/2310B	190	mg/L	0.5	mg/L	1		J-
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Boron	D	EPA 6010B	0.0137	mg/L	0.0101	mg/L	0.0404	B	
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Boron	T	EPA 6010B	0.01	mg/L	0.01	mg/L	0.04	U	
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Cadmium	T	EPA 6020	0.000087	mg/L	0.000026	mg/L	0.0005	B	U
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Cadmium	D	EPA 6020	0.000059	mg/L	0.000026	mg/L	0.0005	B	U
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Calcium	D	EPA 6010B	50.9	mg/L	0.0121	mg/L	0.0404		
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Carbonate	T	SM 2320B/2310B	1	mg/L	0.5	mg/L	1	U	UJ
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	COD	T	EPA 410.4	5	mg/L	2.1	mg/L	5	U	
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Chloride	T	EPA 300.0	4.4	mg/L	0.04	mg/L	0.2		
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Chromium	D	EPA 6020	0.00023	mg/L	0.00023	mg/L	0.001	U	
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Chromium	T	EPA 6020	0.00056	mg/L	0.00023	mg/L	0.001	B	
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Cobalt	D	EPA 6020	0.00016	mg/L	0.000014	mg/L	0.0005	B	
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Cobalt	T	EPA 6020	0.000099	mg/L	0.000014	mg/L	0.0005	B	
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Copper	D	EPA 6020	0.00023	mg/L	0.00015	mg/L	0.0005	B	
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Copper	T	EPA 6020	0.00023	mg/L	0.00015	mg/L	0.0005	B	
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Fluoride	T	EPA 300.0	0.27	mg/L	0.02	mg/L	0.1		
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Hardness	T	SM 2340B	207	mg/L	0.117	mg/L	0.354		
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Iodide	T	EPA 300.0	0.1	mg/L	0.01	mg/L	0.1	U	UJ
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Iron	D	EPA 6010B	0.0172	mg/L	0.0172	mg/L	0.0606	U	
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Iron	T	EPA 6010B	0.483	mg/L	0.017	mg/L	0.06		
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Lead	D	EPA 6020	0.000042	mg/L	0.000042	mg/L	0.0005	U	
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Lead	T	EPA 6020	0.000042	mg/L	0.000042	mg/L	0.0005	U	
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Magnesium	D	EPA 6010B	19.5	mg/L	0.0212	mg/L	0.0606		
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Manganese	D	EPA 6020	0.0062	mg/L	0.00004	mg/L	0.0001		
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Manganese	T	EPA 6020	0.0062	mg/L	0.00004	mg/L	0.0001		
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Mercury	D	EPA 7470A	0.000072	mg/L	0.000072	mg/L	0.0002	U	
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Mercury	T	EPA 7470A	0.000072	mg/L	0.000072	mg/L	0.0002	U	
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Molybdenum	D	EPA 6020	0.0017	mg/L	0.000047	mg/L	0.0005		
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Molybdenum	T	EPA 6020	0.0018	mg/L	0.000047	mg/L	0.0005		
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Nickel	D	EPA 6020	0.0021	mg/L	0.00027	mg/L	0.0005		
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Nickel	T	EPA 6020	0.0018	mg/L	0.00027	mg/L	0.0005		
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Nitrate/Nitrite as N	T	EPA 353.2	0.372	mg/L	0.015	mg/L	0.05		
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Phosphorus	T	SM 4500-P-E	0.01	mg/L	0.004	mg/L	0.01	U	
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Potassium	D	EPA 6010B	0.695	mg/L	0.0687	mg/L	0.505		
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Selenium	D	SM 3114C	0.0537	mg/L	0.001	mg/L	0.01		
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Selenium	T	SM 3114C	0.0548	mg/L	0.001	mg/L	0.01		
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Selenium	D	EPA 6020	0.0594	mg/L	0.0001	mg/L	0.002		J
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Selenium	T	EPA 6020	0.0599	mg/L	0.0001	mg/L	0.002		J
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Silver	D	EPA 6020	0.000023	mg/L	0.000023	mg/L	0.0001	U	
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Silver	T	EPA 6020	0.000023	mg/L	0.000023	mg/L	0.0001	U	
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Sodium	D	EPA 6010B	4.33	mg/L	0.0434	mg/L	0.505		
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Sulfate as SO4	T	EPA 300.0	23.8	mg/L	0.07	mg/L	0.3		
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Thallium	D	EPA 6020	0.000012	mg/L	0.000012	mg/L	0.0005	U	
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Thallium	T	EPA 6020	0.000022	mg/L	0.000012	mg/L	0.0005	B	
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Total Alkalinity	T	SM 2320B/2310B	190	mg/L	0.5	mg/L	1		J-
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Total Diss. Solids	T	SM 2540 C	238	mg/L	0	mg/L	10		J-
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	TOC	T	SM 5310B	1.16	mg/L	0.18	mg/L	1		
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Total Susp. Solids	T	SM 2540 D	5	mg/L	0	mg/L	5	U	R
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Uranium	D	EPA 6020	0.00163	mg/L	0.0000092	mg/L	0.0005		
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Uranium	T	EPA 6020	0.00158	mg/L	0.0000092	mg/L	0.0005		
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Vanadium	D	EPA 6020	0.00043	mg/L	0.00037	mg/L	0.001	B	
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Vanadium	T	EPA 6020	0.0013	mg/L	0.00037	mg/L	0.001		
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Zinc	D	EPA 6020	0.002	mg/L	0.00058	mg/L	0.004	B	
Tote Effluent	LSS-TEF	9/12/2011	14:55	Environmental Sample	Zinc	T	EPA 6020	0.0018	mg/L	0.00058	mg/L	0.004	B	