Location ID	Northing	Easting	Coordinate Syst	Sample Name	Sample Duplicat
113-SE-TA-2	699696	603867	NAD83	113-SE-TA-2-27	
113-SE-TA-2	699696	603867	NAD83	113-SE-TA-2-27	
113-SE-TA-2	699696	603867	NAD83	113-SE-TA-2-27	
113-SE-TA-2	699696	603867	NAD83	113-SE-TA-2-27	
113-SE-TA-2	699696	603867	NAD83	113-SE-TA-2-27	
113-SE-TA-2	699696	603867	NAD83	113-SE-TA-2-27	
113-SE-TA-2	699696	603867	NAD83	113-SE-TA-2-27	
113-SE-TA-2	699696	603867	NAD83	113-SE-TA-2-27	
113-SE-TA-2	699696	603867	NAD83	113-SE-TA-2-27	
113-SE-TA-2	699696	603867	NAD83	113-SE-TA-2-27	
113-SE-TA-2	699696	603867	NAD83	113-SE-TA-2-27	
113-SE-TA-2	699696	603867	NAD83	113-SE-TA-2-27	
113-SE-TA-2	699696	603867	NAD83	113-SE-TA-2-27	
113-SE-TA-2	699696	603867	NAD83	113-SE-TA-2-27	
113-SE-TA-2	699696	603867	NAD83	113-SE-TA-2-27	
113-SE-TA-2	699696	603867	NAD83	113-SE-TA-2-27	
113-SE-TA-2	699696	603867	NAD83	113-SE-TA-2-27	
113-SE-TA-2	699696	603867	NAD83	113-SE-TA-2-27	
113-SE-TA-2	699696	603867	NAD83	113-SE-TA-2-27	
113-SE-TA-2	699696	603867	NAD83	113-SE-TA-2-27	
113-SE-TA-2	699696	603867	NAD83	113-SE-TA-2-27	
113-SE-TA-2	699696	603867	NAD83	113-SE-TA-2-27	
113-SE-TA-2	699696	603867	NAD83	113-SE-TA-2-27	
113-SE-TB-1	699672	603852	NAD83	113-SE-TB-1-28	
113-SE-TB-1	699672	603852	NAD83	113-SE-TB-1-28	
113-SE-TB-1	699672	603852	NAD83	113-SE-TB-1-28	
113-SE-TB-1	699672	603852	NAD83	113-SE-TB-1-28	
113-SE-TB-1	699672	603852	NAD83	113-SE-TB-1-28	
113-SE-TB-1	699672	603852	NAD83	113-SE-TB-1-28	
113-SE-TB-1	699672	603852	NAD83	113-SE-TB-1-28	
113-SE-TB-1	699672	603852	NAD83	113-SE-TB-1-28	
113-SE-TB-1	699672	603852	NAD83	113-SE-TB-1-28	
113-SE-TB-1	699672	603852	NAD83	113-SE-TB-1-28	
113-SE-TB-1	699672	603852	NAD83	113-SE-TB-1-28	
113-SE-TB-1	699672	603852	NAD83	113-SE-TB-1-28	
113-SE-TB-1	699672	603852	NAD83	113-SE-TB-1-28	
113-SE-TB-1	699672	603852	NAD83	113-SE-TB-1-28	
113-SE-TB-1	699672	603852	NAD83	113-SE-TB-1-28	
113-SE-TB-1	699672	603852	NAD83	113-SE-TB-1-28	
113-SE-TB-1	699672	603852	NAD83	113-SE-TB-1-28	
113-SE-TB-1	699672	603852	NAD83	113-SE-TB-1-28	
113-SE-TB-1	699672	603852	NAD83	113-SE-TB-1-28	

Sample Type	Matrix	Depth Start	Depth End	Depth Units	Date Collected
FS	Sediment				10/27/2004
FS	Sediment				10/27/2004
FS	Sediment				10/27/2004
FS	Sediment				10/27/2004
FS	Sediment				10/27/2004
FS	Sediment				10/27/2004
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FS	Sediment				10/27/2004
FS	Sediment				10/28/2004
FS	Sediment				10/28/2004
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FS	Sediment				10/28/2004
FS	Sediment				10/28/2004
FS	Sediment				10/28/2004

Parameter Grou	Analyte	CAS Number	Result Value	Result Qualifiers	Units
Inorganics	Aluminum	7429-90-5	11100		mg/kg
Inorganics	Antimony	7440-36-0	3.85	U	mg/kg
Inorganics	Arsenic	7440-38-2	15.4		mg/kg
Inorganics	Barium	7440-39-3	112		mg/kg
Inorganics	Beryllium	7440-41-7	0.52	J	mg/kg
Inorganics	Cadmium	7440-43-9	2.2		mg/kg
Inorganics	Calcium	7440-70-2	32200		mg/kg
Inorganics	Chromium	7440-47-3	1490		mg/kg
Inorganics	Cobalt	7440-48-4	31.6		mg/kg
Inorganics	Copper	7440-50-8	164		mg/kg
Inorganics	Iron	7439-89-6	35400		mg/kg
Inorganics	Lead	7439-92-1	264		mg/kg
Inorganics	Magnesium	7439-95-4	14500		mg/kg
Inorganics	Manganese	7439-96-5	585		mg/kg
Inorganics	Mercury	7439-97-6	0.717		mg/kg
Inorganics	Nickel	7440-02-0	105		mg/kg
Inorganics	Potassium	7440-09-7	1570		mg/kg
Inorganics	Selenium	7782-49-2	1.01	U	mg/kg
Inorganics	Silver	7440-22-4	0.956	U	mg/kg
Inorganics	Sodium	7440-23-5	2560		mg/kg
Inorganics	Thallium	7440-28-0	2.08	U	mg/kg
Inorganics	Vanadium	7440-62-2	284		mg/kg
Inorganics	Zinc	7440-66-6	597		mg/kg
Inorganics	Aluminum	7429-90-5	3920		mg/kg
Inorganics	Antimony	7440-36-0	18	U	mg/kg
Inorganics	Arsenic	7440-38-2	13	U	mg/kg
Inorganics	Barium	7440-39-3	26.9	J	mg/kg
Inorganics	Beryllium	7440-41-7	0.171	U	mg/kg
Inorganics	Cadmium	7440-43-9	0.883	U	mg/kg
Inorganics	Calcium	7440-70-2	11700		mg/kg
Inorganics	Chromium	7440-47-3	199		mg/kg
Inorganics	Cobalt	7440-48-4	6.72	U	mg/kg
Inorganics	Copper	7440-50-8	35.4		mg/kg
Inorganics	Iron	7439-89-6	11100		mg/kg
Inorganics	Lead	7439-92-1	105		mg/kg
Inorganics	Magnesium	7439-95-4	9090		mg/kg
Inorganics	Manganese	7439-96-5	310		mg/kg
Inorganics	Mercury	7439-97-6	0.245	J	mg/kg
Inorganics	Nickel	7440-02-0	15.2	J	mg/kg
Inorganics	Potassium	7440-09-7	1950	J	mg/kg
Inorganics	Selenium	7782-49-2	4.74	U	mg/kg
Inorganics	Silver	7440-22-4	4.48	U	mg/kg
Inorganics	Sodium	7440-23-5	21700		mg/kg

Location ID	Northing	Easting	Coordinate Syst	Sample Name	Sample Duplicat
113-SE-TB-1	699672	603852	NAD83	113-SE-TB-1-28	
113-SE-TB-1	699672	603852	NAD83	113-SE-TB-1-28	
113-SE-TB-1	699672	603852	NAD83	113-SE-TB-1-28	
113-SE-TB-2	699679	603859	NAD83	113-SE-TB-2-26	
113-SE-TB-2	699679	603859	NAD83	113-SE-TB-2-26	
113-SE-TB-2	699679	603859	NAD83	113-SE-TB-2-26	
113-SE-TB-2	699679	603859	NAD83	113-SE-TB-2-26	
113-SE-TB-2	699679	603859	NAD83	113-SE-TB-2-26	
113-SE-TB-2	699679	603859	NAD83	113-SE-TB-2-26	
113-SE-TB-2	699679	603859	NAD83	113-SE-TB-2-26	
113-SE-TB-2	699679	603859	NAD83	113-SE-TB-2-26	
113-SE-TB-2	699679	603859	NAD83	113-SE-TB-2-26	
113-SE-TB-2	699679	603859	NAD83	113-SE-TB-2-26	
113-SE-TB-2	699679	603859	NAD83	113-SE-TB-2-26	
113-SE-TB-2	699679	603859	NAD83	113-SE-TB-2-26	
113-SE-TB-2	699679	603859	NAD83	113-SE-TB-2-26	
113-SE-TB-2	699679	603859	NAD83	113-SE-TB-2-26	
113-SE-TB-2	699679	603859	NAD83	113-SE-TB-2-26	
113-SE-TB-2	699679	603859	NAD83	113-SE-TB-2-26	
113-SE-TB-2	699679	603859	NAD83	113-SE-TB-2-26	
113-SE-TB-2	699679	603859	NAD83	113-SE-TB-2-26	
113-SE-TB-2	699679	603859	NAD83	113-SE-TB-2-26	
113-SE-TB-2	699679	603859	NAD83	113-SE-TB-2-26	
113-SE-TB-2	699679	603859	NAD83	113-SE-TB-2-26	
113-SE-TC-1	699647	603849	NAD83	113-SE-TC-1-27	
113-SE-TC-1	699647	603849	NAD83	113-SE-TC-1-27	
113-SE-TC-1	699647	603849	NAD83	113-SE-TC-1-27	
113-SE-TC-1	699647	603849	NAD83	113-SE-TC-1-27	
113-SE-TC-1	699647	603849	NAD83	113-SE-TC-1-27	
113-SE-TC-1	699647	603849	NAD83	113-SE-TC-1-27	
113-SE-TC-1	699647	603849	NAD83	113-SE-TC-1-27	
113-SE-TC-1	699647	603849	NAD83	113-SE-TC-1-27	
113-SE-TC-1	699647	603849	NAD83	113-SE-TC-1-27	
113-SE-TC-1	699647	603849	NAD83	113-SE-TC-1-27	
113-SE-TC-1	699647	603849	NAD83	113-SE-TC-1-27	
113-SE-TC-1	699647	603849	NAD83	113-SE-TC-1-27	
113-SE-TC-1	699647	603849	NAD83	113-SE-TC-1-27	
113-SE-TC-1	699647	603849	NAD83	113-SE-TC-1-27	
113-SE-TC-1	699647	603849	NAD83	113-SE-TC-1-27	
113-SE-TC-1	699647	603849	NAD83	113-SE-TC-1-27	
113-SE-TC-1	699647	603849	NAD83	113-SE-TC-1-27	

Sample Type	Matrix	Depth Start	Depth End	Depth Units	Date Collected
FS	Sediment				10/28/2004
FS	Sediment				10/28/2004
FS	Sediment				10/28/2004
FS	Sediment				10/26/2004
FS	Sediment				10/26/2004
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FS	Sediment				10/26/2004
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FS	Sediment				10/26/2004
FS	Sediment				10/26/2004
FS	Sediment				10/27/2004
FS	Sediment				10/27/2004
FS	Sediment				10/27/2004
FS	Sediment				10/27/2004
FS	Sediment				10/27/2004
FS	Sediment				10/27/2004
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FS	Sediment				10/27/2004
FS	Sediment				10/27/2004
FS	Sediment				10/27/2004
FS	Sediment				10/27/2004
FS	Sediment				10/27/2004

Parameter Grou	Analyte	CAS Number	Result Value	Result Qualifiers	Units
Inorganics	Thallium	7440-28-0	9.75	U	mg/kg
Inorganics	Vanadium	7440-62-2	26.5	J	mg/kg
Inorganics	Zinc	7440-66-6	95.3		mg/kg
Inorganics	Aluminum	7429-90-5	6340		mg/kg
Inorganics	Antimony	7440-36-0	14.4	U	mg/kg
Inorganics	Arsenic	7440-38-2	10.4	U	mg/kg
Inorganics	Barium	7440-39-3	52.2	J	mg/kg
Inorganics	Beryllium	7440-41-7	0.421	J	mg/kg
Inorganics	Cadmium	7440-43-9	0.8	J	mg/kg
Inorganics	Calcium	7440-70-2	11000		mg/kg
Inorganics	Chromium	7440-47-3	506		mg/kg
Inorganics	Cobalt	7440-48-4	11.2	J	mg/kg
Inorganics	Copper	7440-50-8	43.5		mg/kg
Inorganics	Iron	7439-89-6	17600		mg/kg
Inorganics	Lead	7439-92-1	53.1		mg/kg
Inorganics	Magnesium	7439-95-4	9590		mg/kg
Inorganics	Manganese	7439-96-5	362		mg/kg
Inorganics	Mercury	7439-97-6	0.515		mg/kg
Inorganics	Nickel	7440-02-0	29.5	J	mg/kg
Inorganics	Potassium	7440-09-7	2070	J	mg/kg
Inorganics	Selenium	7782-49-2	3.79	U	mg/kg
Inorganics	Silver	7440-22-4	3.58	U	mg/kg
Inorganics	Sodium	7440-23-5	15500		mg/kg
Inorganics	Thallium	7440-28-0	7.79	U	mg/kg
Inorganics	Vanadium	7440-62-2	50.1	J	mg/kg
Inorganics	Zinc	7440-66-6	229		mg/kg
Inorganics	Aluminum	7429-90-5	5760		mg/kg
Inorganics	Antimony	7440-36-0	16.9	U	mg/kg
Inorganics	Arsenic	7440-38-2	12.2	U	mg/kg
Inorganics	Barium	7440-39-3	42	J	mg/kg
Inorganics	Beryllium	7440-41-7	0.16	J	mg/kg
Inorganics	Cadmium	7440-43-9	0.827	U	mg/kg
Inorganics	Calcium	7440-70-2	10000		mg/kg
Inorganics	Chromium	7440-47-3	463		mg/kg
Inorganics	Cobalt	7440-48-4	8.15	J	mg/kg
Inorganics	Copper	7440-50-8	36.1		mg/kg
Inorganics	Iron	7439-89-6	18500		mg/kg
Inorganics	Lead	7439-92-1	39		mg/kg
Inorganics	Magnesium	7439-95-4	9930		mg/kg
Inorganics	Manganese	7439-96-5	347		mg/kg
Inorganics	Mercury	7439-97-6	0.409	J	mg/kg
Inorganics	Nickel	7440-02-0	22.5	J	mg/kg
Inorganics	Potassium	7440-09-7	2330	J	mg/kg

Location ID	Northing	Easting	Coordinate Syst	Sample Name	Sample Duplicat
113-SE-TC-1	699647	603849	NAD83	113-SE-TC-1-27	
113-SE-TC-1	699647	603849	NAD83	113-SE-TC-1-27	
113-SE-TC-1	699647	603849	NAD83	113-SE-TC-1-27	
113-SE-TC-1	699647	603849	NAD83	113-SE-TC-1-27	
113-SE-TC-1	699647	603849	NAD83	113-SE-TC-1-27	
113-SE-TC-1	699647	603849	NAD83	113-SE-TC-1-27	
113-SE-TC-2	699655	603847	NAD83	113-SE-TC-2-25	
113-SE-TC-2	699655	603847	NAD83	113-SE-TC-2-25	
113-SE-TC-2	699655	603847	NAD83	113-SE-TC-2-25	
113-SE-TC-2	699655	603847	NAD83	113-SE-TC-2-25	
113-SE-TC-2	699655	603847	NAD83	113-SE-TC-2-25	
113-SE-TC-2	699655	603847	NAD83	113-SE-TC-2-25	
113-SE-TC-2	699655	603847	NAD83	113-SE-TC-2-25	
113-SE-TC-2	699655	603847	NAD83	113-SE-TC-2-25	
113-SE-TC-2	699655	603847	NAD83	113-SE-TC-2-25	
113-SE-TC-2	699655	603847	NAD83	113-SE-TC-2-25	
113-SE-TC-2	699655	603847	NAD83	113-SE-TC-2-25	
113-SE-TC-2	699655	603847	NAD83	113-SE-TC-2-25	
113-SE-TC-2	699655	603847	NAD83	113-SE-TC-2-25	
113-SE-TC-2	699655	603847	NAD83	113-SE-TC-2-25	
113-SE-TC-2	699655	603847	NAD83	113-SE-TC-2-25	
113-SE-TC-2	699655	603847	NAD83	113-SE-TC-2-25	
113-SE-TC-2	699655	603847	NAD83	113-SE-TC-2-25	
113-SE-TC-2	699655	603847	NAD83	113-SE-TC-2-25	
113-SE-TC-2	699655	603847	NAD83	113-SE-TC-2-25	
113-SE-TC-2	699655	603847	NAD83	113-SE-TC-2-25	
113-SE-TC-2	699655	603847	NAD83	113-SE-TC-2-25	
113-SE-TC-2	699655	603847	NAD83	113-SE-TC-2-25	
113-SE-TD-1	699636	603853	NAD83	113-SE-TD-1-27	
113-SE-TD-1	699636	603853	NAD83	113-SE-TD-1-27	
113-SE-TD-1	699636	603853	NAD83	113-SE-TD-1-27	
113-SE-TD-1	699636	603853	NAD83	113-SE-TD-1-27	
113-SE-TD-1	699636	603853	NAD83	113-SE-TD-1-27	
113-SE-TD-1	699636	603853	NAD83	113-SE-TD-1-27	
113-SE-TD-1	699636	603853	NAD83	113-SE-TD-1-27	
113-SE-TD-1	699636	603853	NAD83	113-SE-TD-1-27	
113-SE-TD-1	699636	603853	NAD83	113-SE-TD-1-27	
113-SE-TD-1	699636	603853	NAD83	113-SE-TD-1-27	
113-SE-TD-1	699636	603853	NAD83	113-SE-TD-1-27	
113-SE-TD-1	699636	603853	NAD83	113-SE-TD-1-27	
113-SE-TD-1	699636	603853	NAD83	113-SE-TD-1-27	
113-SE-TD-1	699636	603853	NAD83	113-SE-TD-1-27	

Sample Type	Matrix	Depth Start	Depth End	Depth Units	Date Collected
FS	Sediment				10/27/2004
FS	Sediment				10/27/2004
FS	Sediment				10/27/2004
FS	Sediment				10/27/2004
FS	Sediment				10/27/2004
FS	Sediment				10/27/2004
FS	Sediment				10/25/2004
FS	Sediment				10/25/2004
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FS	Sediment				10/27/2004
FS	Sediment				10/27/2004

Parameter Grou	Analyte	CAS Number	Result Value	Result Qualifiers	Units
Inorganics	Selenium	7782-49-2	4.44	U	mg/kg
Inorganics	Silver	7440-22-4	4.2	U	mg/kg
Inorganics	Sodium	7440-23-5	18700		mg/kg
Inorganics	Thallium	7440-28-0	9.14	U	mg/kg
Inorganics	Vanadium	7440-62-2	37.3	J	mg/kg
Inorganics	Zinc	7440-66-6	121		mg/kg
Inorganics	Aluminum	7429-90-5	5750		mg/kg
Inorganics	Antimony	7440-36-0	8.81	U	mg/kg
Inorganics	Arsenic	7440-38-2	8.62		mg/kg
Inorganics	Barium	7440-39-3	45.7	J	mg/kg
Inorganics	Beryllium	7440-41-7	0.469	J	mg/kg
Inorganics	Cadmium	7440-43-9	1	J	mg/kg
Inorganics	Calcium	7440-70-2	8670		mg/kg
Inorganics	Chromium	7440-47-3	447		mg/kg
Inorganics	Cobalt	7440-48-4	7.23	J	mg/kg
Inorganics	Copper	7440-50-8	40		mg/kg
Inorganics	Iron	7439-89-6	15800		mg/kg
Inorganics	Lead	7439-92-1	75.7		mg/kg
Inorganics	Magnesium	7439-95-4	7760		mg/kg
Inorganics	Manganese	7439-96-5	330		mg/kg
Inorganics	Mercury	7439-97-6	0.743		mg/kg
Inorganics	Nickel	7440-02-0	148		mg/kg
Inorganics	Potassium	7440-09-7	1770	J	mg/kg
Inorganics	Selenium	7782-49-2	2.31	U	mg/kg
Inorganics	Silver	7440-22-4	2.19	U	mg/kg
Inorganics	Sodium	7440-23-5	9810		mg/kg
Inorganics	Thallium	7440-28-0	4.76	U	mg/kg
Inorganics	Vanadium	7440-62-2	35.7		mg/kg
Inorganics	Zinc	7440-66-6	125		mg/kg
Inorganics	Aluminum	7429-90-5	4840		mg/kg
Inorganics	Antimony	7440-36-0	20.1	U	mg/kg
Inorganics	Arsenic	7440-38-2	26.7		mg/kg
Inorganics	Barium	7440-39-3	35.3	J	mg/kg
Inorganics	Beryllium	7440-41-7	0.191	U	mg/kg
Inorganics	Cadmium	7440-43-9	0.984	U	mg/kg
Inorganics	Calcium	7440-70-2	12100		mg/kg
Inorganics	Chromium	7440-47-3	521		mg/kg
Inorganics	Cobalt	7440-48-4	7.87	J	mg/kg
Inorganics	Copper	7440-50-8	56.6		mg/kg
Inorganics	Iron	7439-89-6	16900		mg/kg
Inorganics	Lead	7439-92-1	63.9		mg/kg
Inorganics	Magnesium	7439-95-4	9870		mg/kg
Inorganics	Manganese	7439-96-5	350		mg/kg

Location ID	Northing	Easting	Coordinate Syst	Sample Name	Sample Duplicat
113-SE-TD-1	699636	603853	NAD83	113-SE-TD-1-27	
113-SE-TD-1	699636	603853	NAD83	113-SE-TD-1-27	
113-SE-TD-1	699636	603853	NAD83	113-SE-TD-1-27	
113-SE-TD-1	699636	603853	NAD83	113-SE-TD-1-27	
113-SE-TD-1	699636	603853	NAD83	113-SE-TD-1-27	
113-SE-TD-1	699636	603853	NAD83	113-SE-TD-1-27	
113-SE-TD-1	699636	603853	NAD83	113-SE-TD-1-27	
113-SE-TD-1	699636	603853	NAD83	113-SE-TD-1-27	
113-SE-TD-1	699636	603853	NAD83	113-SE-TD-1-27	
113-SE-TD-2	699649	603861	NAD83	113-SE-TD-2-28	
113-SE-TD-2	699649	603861	NAD83	113-SE-TD-2-28	
113-SE-TD-2	699649	603861	NAD83	113-SE-TD-2-28	
113-SE-TD-2	699649	603861	NAD83	113-SE-TD-2-28	
113-SE-TD-2	699649	603861	NAD83	113-SE-TD-2-28	
113-SE-TD-2	699649	603861	NAD83	113-SE-TD-2-28	
113-SE-TD-2	699649	603861	NAD83	113-SE-TD-2-28	
113-SE-TD-2	699649	603861	NAD83	113-SE-TD-2-28	
113-SE-TD-2	699649	603861	NAD83	113-SE-TD-2-28	
113-SE-TD-2	699649	603861	NAD83	113-SE-TD-2-28	
113-SE-TD-2	699649	603861	NAD83	113-SE-TD-2-28	
113-SE-TD-2	699649	603861	NAD83	113-SE-TD-2-28	
113-SE-TD-2	699649	603861	NAD83	113-SE-TD-2-28	
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113-SE-TD-2	699649	603861	NAD83	113-SE-TD-2-28	
113-SE-TD-2	699649	603861	NAD83	113-SE-TD-2-28	
113-SE-TD-2	699649	603861	NAD83	113-SE-TD-2-28	
113-SE-TE-1	699612	603846	NAD83	113-SE-TE-1-28	
113-SE-TE-1	699612	603846	NAD83	113-SE-TE-1-28	
113-SE-TE-1	699612	603846	NAD83	113-SE-TE-1-28	
113-SE-TE-1	699612	603846	NAD83	113-SE-TE-1-28	
113-SE-TE-1	699612	603846	NAD83	113-SE-TE-1-28	
113-SE-TE-1	699612	603846	NAD83	113-SE-TE-1-28	
113-SE-TE-1	699612	603846	NAD83	113-SE-TE-1-28	
113-SE-TE-1	699612	603846	NAD83	113-SE-TE-1-28	
113-SE-TE-1	699612	603846	NAD83	113-SE-TE-1-28	
113-SE-TE-1	699612	603846	NAD83	113-SE-TE-1-28	
113-SE-TE-1	699612	603846	NAD83	113-SE-TE-1-28	

Sample Type	Matrix	Depth Start	Depth End	Depth Units	Date Collected
FS	Sediment				10/27/2004
FS	Sediment				10/27/2004
FS	Sediment				10/27/2004
FS	Sediment				10/27/2004
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FS	Sediment				10/28/2004
FS	Sediment				10/28/2004

Parameter Grou	Analyte	CAS Number	Result Value	Result Qualifiers	Units
Inorganics	Mercury	7439-97-6	1.66		mg/kg
Inorganics	Nickel	7440-02-0	26.8	J	mg/kg
Inorganics	Potassium	7440-09-7	2160	J	mg/kg
Inorganics	Selenium	7782-49-2	5.28	U	mg/kg
Inorganics	Silver	7440-22-4	4.99	U	mg/kg
Inorganics	Sodium	7440-23-5	25600		mg/kg
Inorganics	Thallium	7440-28-0	10.9	U	mg/kg
Inorganics	Vanadium	7440-62-2	24.5	J	mg/kg
Inorganics	Zinc	7440-66-6	185		mg/kg
Inorganics	Aluminum	7429-90-5	11700		mg/kg
Inorganics	Antimony	7440-36-0	3.86	U	mg/kg
Inorganics	Arsenic	7440-38-2	12.5		mg/kg
Inorganics	Barium	7440-39-3	45.5	J	mg/kg
Inorganics	Beryllium	7440-41-7	0.451	J	mg/kg
Inorganics	Cadmium	7440-43-9	1.25	J	mg/kg
Inorganics	Calcium	7440-70-2	24600		mg/kg
Inorganics	Chromium	7440-47-3	2780		mg/kg
Inorganics	Cobalt	7440-48-4	27.6		mg/kg
Inorganics	Copper	7440-50-8	58.3		mg/kg
Inorganics	Iron	7439-89-6	31300		mg/kg
Inorganics	Lead	7439-92-1	228		mg/kg
Inorganics	Magnesium	7439-95-4	15700		mg/kg
Inorganics	Manganese	7439-96-5	447		mg/kg
Inorganics	Mercury	7439-97-6	1.04		mg/kg
Inorganics	Nickel	7440-02-0	87.3		mg/kg
Inorganics	Potassium	7440-09-7	1850		mg/kg
Inorganics	Selenium	7782-49-2	1.01	U	mg/kg
Inorganics	Silver	7440-22-4	0.958	U	mg/kg
Inorganics	Sodium	7440-23-5	2090		mg/kg
Inorganics	Thallium	7440-28-0	2.08	U	mg/kg
Inorganics	Vanadium	7440-62-2	234		mg/kg
Inorganics	Zinc	7440-66-6	291		mg/kg
Inorganics	Aluminum	7429-90-5	3550		mg/kg
Inorganics	Antimony	7440-36-0	21.9	U	mg/kg
Inorganics	Arsenic	7440-38-2	15.8	U	mg/kg
Inorganics	Barium	7440-39-3	21	J	mg/kg
Inorganics	Beryllium	7440-41-7	0.208	U	mg/kg
Inorganics	Cadmium	7440-43-9	1.07	U	mg/kg
Inorganics	Calcium	7440-70-2	12200		mg/kg
Inorganics	Chromium	7440-47-3	409		mg/kg
Inorganics	Cobalt	7440-48-4	7.98	J	mg/kg
Inorganics	Copper	7440-50-8	20.8	J	mg/kg
Inorganics	Iron	7439-89-6	11500		mg/kg

Location ID	Northing	Easting	Coordinate Syst	Sample Name	Sample Duplicat
113-SE-TE-1	699612	603846	NAD83	113-SE-TE-1-28	
113-SE-TE-1	699612	603846	NAD83	113-SE-TE-1-28	
113-SE-TE-1	699612	603846	NAD83	113-SE-TE-1-28	
113-SE-TE-1	699612	603846	NAD83	113-SE-TE-1-28	
113-SE-TE-1	699612	603846	NAD83	113-SE-TE-1-28	
113-SE-TE-1	699612	603846	NAD83	113-SE-TE-1-28	
113-SE-TE-1	699612	603846	NAD83	113-SE-TE-1-28	
113-SE-TE-1	699612	603846	NAD83	113-SE-TE-1-28	
113-SE-TE-1	699612	603846	NAD83	113-SE-TE-1-28	
113-SE-TE-1	699612	603846	NAD83	113-SE-TE-1-28	
113-SE-TE-1	699612	603846	NAD83	113-SE-TE-1-28	
113-SE-TE-1	699612	603846	NAD83	113-SE-TE-1-28	
113-SE-TE-2/TF	699598	603853	NAD83	113-SE-TE-2/TF	
113-SE-TE-2/TF	699598	603853	NAD83	113-SE-TE-2/TF	
113-SE-TE-2/TF	699598	603853	NAD83	113-SE-TE-2/TF	
113-SE-TE-2/TF	699598	603853	NAD83	113-SE-TE-2/TF	
113-SE-TE-2/TF	699598	603853	NAD83	113-SE-TE-2/TF	
113-SE-TE-2/TF	699598	603853	NAD83	113-SE-TE-2/TF	
113-SE-TE-2/TF	699598	603853	NAD83	113-SE-TE-2/TF	
113-SE-TE-2/TF	699598	603853	NAD83	113-SE-TE-2/TF	
113-SE-TE-2/TF	699598	603853	NAD83	113-SE-TE-2/TF	
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113-SE-TE-2/TF	699598	603853	NAD83	113-SE-TE-2/TF	
113-SE-TE-2/TF	699598	603853	NAD83	113-SE-TE-2/TF	
113-SE-TE-2/TF	699598	603853	NAD83	113-SE-TE-2/TF	
113-SE-TE-2/TF	699598	603853	NAD83	113-SE-TE-2/TF	
113-SE-TE-2/TF	699598	603853	NAD83	113-SE-TE-2/TF	
113-SE-TE-2/TF	699598	603853	NAD83	113-SE-TE-2/TF	
113-SE-TE-2/TF	699598	603853	NAD83	113-SE-TE-2/TF	
113-SE-TE-2/TF	699598	603853	NAD83	113-SE-TE-2/TF	
113-SE-TE-2/TF	699598	603853	NAD83	113-SE-TE-2/TF	
113-SE-TE-2/TF	699598	603853	NAD83	113-SE-TE-2/TF	
113-SE-TE-2/TF	699598	603853	NAD83	113-SE-TE-2/TF	
113-SE-TE-2/TF	699598	603853	NAD83	113-SE-TE-2/TF	
113-SE-TF-1	699586	603843	NAD83	113-SE-TF-1-28	
113-SE-TF-1	699586	603843	NAD83	113-SE-TF-1-28	
113-SE-TF-1	699586	603843	NAD83	113-SE-TF-1-28	
113-SE-TF-1	699586	603843	NAD83	113-SE-TF-1-28	
113-SE-TF-1	699586	603843	NAD83	113-SE-TF-1-28	
113-SE-TF-1	699586	603843	NAD83	113-SE-TF-1-28	
113-SE-TF-1	699586	603843	NAD83	113-SE-TF-1-28	
113-SE-TF-1	699586	603843	NAD83	113-SE-TF-1-28	

Sample Type	Matrix	Depth Start	Depth End	Depth Units	Date Collected
FS	Sediment				10/28/2004
FS	Sediment				10/28/2004
FS	Sediment				10/28/2004
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FS	Sediment				10/28/2004

Parameter Grou	Analyte	CAS Number	Result Value	Result Qualifiers	Units
Inorganics	Lead	7439-92-1	20.1		mg/kg
Inorganics	Magnesium	7439-95-4	9570		mg/kg
Inorganics	Manganese	7439-96-5	218		mg/kg
Inorganics	Mercury	7439-97-6	0.151	J	mg/kg
Inorganics	Nickel	7440-02-0	14.1	J	mg/kg
Inorganics	Potassium	7440-09-7	1830	J	mg/kg
Inorganics	Selenium	7782-49-2	5.75	U	mg/kg
Inorganics	Silver	7440-22-4	5.43	U	mg/kg
Inorganics	Sodium	7440-23-5	25100		mg/kg
Inorganics	Thallium	7440-28-0	11.8	U	mg/kg
Inorganics	Vanadium	7440-62-2	24	J	mg/kg
Inorganics	Zinc	7440-66-6	76.7		mg/kg
Inorganics	Aluminum	7429-90-5	7960		mg/kg
Inorganics	Antimony	7440-36-0	11.3	U	mg/kg
Inorganics	Arsenic	7440-38-2	9.47		mg/kg
Inorganics	Barium	7440-39-3	44.8	J	mg/kg
Inorganics	Beryllium	7440-41-7	0.272	J	mg/kg
Inorganics	Cadmium	7440-43-9	0.938	J	mg/kg
Inorganics	Calcium	7440-70-2	32100		mg/kg
Inorganics	Chromium	7440-47-3	1310		mg/kg
Inorganics	Cobalt	7440-48-4	18.3	J	mg/kg
Inorganics	Copper	7440-50-8	31.2		mg/kg
Inorganics	Iron	7439-89-6	23300		mg/kg
Inorganics	Lead	7439-92-1	79.1		mg/kg
Inorganics	Magnesium	7439-95-4	12500		mg/kg
Inorganics	Manganese	7439-96-5	529		mg/kg
Inorganics	Mercury	7439-97-6	0.555		mg/kg
Inorganics	Nickel	7440-02-0	55.1		mg/kg
Inorganics	Potassium	7440-09-7	1880	J	mg/kg
Inorganics	Selenium	7782-49-2	2.96	U	mg/kg
Inorganics	Silver	7440-22-4	2.8	U	mg/kg
Inorganics	Sodium	7440-23-5	13800		mg/kg
Inorganics	Thallium	7440-28-0	6.09	U	mg/kg
Inorganics	Vanadium	7440-62-2	149		mg/kg
Inorganics	Zinc	7440-66-6	173		mg/kg
Inorganics	Aluminum	7429-90-5	5900		mg/kg
Inorganics	Antimony	7440-36-0	13.6	U	mg/kg
Inorganics	Arsenic	7440-38-2	9.86	U	mg/kg
Inorganics	Barium	7440-39-3	121	J	mg/kg
Inorganics	Beryllium	7440-41-7	0.129	U	mg/kg
Inorganics	Cadmium	7440-43-9	0.667	U	mg/kg
Inorganics	Calcium	7440-70-2	15900		mg/kg
Inorganics	Chromium	7440-47-3	924		mg/kg

Location ID	Northing	Easting	Coordinate Syst	Sample Name	Sample Duplicat
113-SE-TF-1	699586	603843	NAD83	113-SE-TF-1-28	
113-SE-TF-1	699586	603843	NAD83	113-SE-TF-1-28	
113-SE-TF-1	699586	603843	NAD83	113-SE-TF-1-28	
113-SE-TF-1	699586	603843	NAD83	113-SE-TF-1-28	
113-SE-TF-1	699586	603843	NAD83	113-SE-TF-1-28	
113-SE-TF-1	699586	603843	NAD83	113-SE-TF-1-28	
113-SE-TF-1	699586	603843	NAD83	113-SE-TF-1-28	
113-SE-TF-1	699586	603843	NAD83	113-SE-TF-1-28	
113-SE-TF-1	699586	603843	NAD83	113-SE-TF-1-28	
113-SE-TF-1	699586	603843	NAD83	113-SE-TF-1-28	
113-SE-TF-1	699586	603843	NAD83	113-SE-TF-1-28	
113-SE-TF-1	699586	603843	NAD83	113-SE-TF-1-28	
113-SE-TF-1	699586	603843	NAD83	113-SE-TF-1-28	
113-SE-TF-1	699586	603843	NAD83	113-SE-TF-1-28	
113-SE-TF-1	699586	603843	NAD83	113-SE-TF-1-28	
113-SE-TG-1	699572	603844	NAD83	113-SE-TG-1-28	
113-SE-TG-1	699572	603844	NAD83	113-SE-TG-1-28	
113-SE-TG-1	699572	603844	NAD83	113-SE-TG-1-28	
113-SE-TG-1	699572	603844	NAD83	113-SE-TG-1-28	
113-SE-TG-1	699572	603844	NAD83	113-SE-TG-1-28	
113-SE-TG-1	699572	603844	NAD83	113-SE-TG-1-28	
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113-SE-TG-1	699572	603844	NAD83	113-SE-TG-1-28	
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113-SE-TG-1	699572	603844	NAD83	113-SE-TG-1-28	
113-SE-TG-1	699572	603844	NAD83	113-SE-TG-1-28	
113-SE-TG-1	699572	603844	NAD83	113-SE-TG-1-28	
113-SE-TH-1	699535	603837	NAD83	113-SE-TH-1-25	
113-SE-TH-1	699535	603837	NAD83	113-SE-TH-1-25	
113-SE-TH-1	699535	603837	NAD83	113-SE-TH-1-25	
113-SE-TH-1	699535	603837	NAD83	113-SE-TH-1-25	
113-SE-TH-1	699535	603837	NAD83	113-SE-TH-1-25	

Sample Type	Matrix	Depth Start	Depth End	Depth Units	Date Collected
FS	Sediment				10/28/2004
FS	Sediment				10/28/2004
FS	Sediment				10/28/2004
FS	Sediment				10/28/2004
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FS	Sediment				10/25/2004
FS	Sediment				10/25/2004
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FS	Sediment				10/25/2004
FS	Sediment				10/25/2004

Parameter Grou	Analyte	CAS Number	Result Value	Result Qualifiers	Units
Inorganics	Cobalt	7440-48-4	7.64	J	mg/kg
Inorganics	Copper	7440-50-8	29.3		mg/kg
Inorganics	Iron	7439-89-6	18100		mg/kg
Inorganics	Lead	7439-92-1	2760		mg/kg
Inorganics	Magnesium	7439-95-4	7880		mg/kg
Inorganics	Manganese	7439-96-5	265		mg/kg
Inorganics	Mercury	7439-97-6	0.297	J	mg/kg
Inorganics	Nickel	7440-02-0	20.5	J	mg/kg
Inorganics	Potassium	7440-09-7	2140	J	mg/kg
Inorganics	Selenium	7782-49-2	3.58	U	mg/kg
Inorganics	Silver	7440-22-4	3.39	U	mg/kg
Inorganics	Sodium	7440-23-5	15300		mg/kg
Inorganics	Thallium	7440-28-0	7.37	U	mg/kg
Inorganics	Vanadium	7440-62-2	47.3	J	mg/kg
Inorganics	Zinc	7440-66-6	124		mg/kg
Inorganics	Aluminum	7429-90-5	6590		mg/kg
Inorganics	Antimony	7440-36-0	10.9	U	mg/kg
Inorganics	Arsenic	7440-38-2	8.85		mg/kg
Inorganics	Barium	7440-39-3	38.1	J	mg/kg
Inorganics	Beryllium	7440-41-7	0.27	J	mg/kg
Inorganics	Cadmium	7440-43-9	0.81	J	mg/kg
Inorganics	Calcium	7440-70-2	22700		mg/kg
Inorganics	Chromium	7440-47-3	667		mg/kg
Inorganics	Cobalt	7440-48-4	18.7	J	mg/kg
Inorganics	Copper	7440-50-8	32.5		mg/kg
Inorganics	Iron	7439-89-6	27700		mg/kg
Inorganics	Lead	7439-92-1	52.3		mg/kg
Inorganics	Magnesium	7439-95-4	8330		mg/kg
Inorganics	Manganese	7439-96-5	408		mg/kg
Inorganics	Mercury	7439-97-6	0.298	J	mg/kg
Inorganics	Nickel	7440-02-0	29.2	J	mg/kg
Inorganics	Potassium	7440-09-7	2010	J	mg/kg
Inorganics	Selenium	7782-49-2	2.86	U	mg/kg
Inorganics	Silver	7440-22-4	2.7	U	mg/kg
Inorganics	Sodium	7440-23-5	14300		mg/kg
Inorganics	Thallium	7440-28-0	5.87	U	mg/kg
Inorganics	Vanadium	7440-62-2	52.4		mg/kg
Inorganics	Zinc	7440-66-6	104		mg/kg
Inorganics	Aluminum	7429-90-5	16400		mg/kg
Inorganics	Antimony	7440-36-0	9.79	U	mg/kg
Inorganics	Arsenic	7440-38-2	12.6		mg/kg
Inorganics	Barium	7440-39-3	53.4	J	mg/kg
Inorganics	Beryllium	7440-41-7	0.944	J	mg/kg

Location ID	Northing	Easting	Coordinate Syst	Sample Name	Sample Duplicat
113-SE-TH-1	699535	603837	NAD83	113-SE-TH-1-25	
113-SE-TH-1	699535	603837	NAD83	113-SE-TH-1-25	
113-SE-TH-1	699535	603837	NAD83	113-SE-TH-1-25	
113-SE-TH-1	699535	603837	NAD83	113-SE-TH-1-25	
113-SE-TH-1	699535	603837	NAD83	113-SE-TH-1-25	
113-SE-TH-1	699535	603837	NAD83	113-SE-TH-1-25	
113-SE-TH-1	699535	603837	NAD83	113-SE-TH-1-25	
113-SE-TH-1	699535	603837	NAD83	113-SE-TH-1-25	
113-SE-TH-1	699535	603837	NAD83	113-SE-TH-1-25	
113-SE-TH-1	699535	603837	NAD83	113-SE-TH-1-25	
113-SE-TH-1	699535	603837	NAD83	113-SE-TH-1-25	
113-SE-TH-1	699535	603837	NAD83	113-SE-TH-1-25	
113-SE-TH-1	699535	603837	NAD83	113-SE-TH-1-25	
113-SE-TH-1	699535	603837	NAD83	113-SE-TH-1-25	
113-SE-TH-1	699535	603837	NAD83	113-SE-TH-1-25	
113-SE-TH-1	699535	603837	NAD83	113-SE-TH-1-25	
113-SE-TH-1	699535	603837	NAD83	113-SE-TH-1-25	
113-SE-TH-1	699535	603837	NAD83	113-SE-TH-1-25	
113-SE-TH-2	699548	603849	NAD83	113-SE-TH-2-26	
113-SE-TH-2	699548	603849	NAD83	113-SE-TH-2-26	
113-SE-TH-2	699548	603849	NAD83	113-SE-TH-2-26	
113-SE-TH-2	699548	603849	NAD83	113-SE-TH-2-26	
113-SE-TH-2	699548	603849	NAD83	113-SE-TH-2-26	
113-SE-TH-2	699548	603849	NAD83	113-SE-TH-2-26	
113-SE-TH-2	699548	603849	NAD83	113-SE-TH-2-26	
113-SE-TH-2	699548	603849	NAD83	113-SE-TH-2-26	
113-SE-TH-2	699548	603849	NAD83	113-SE-TH-2-26	
113-SE-TH-2	699548	603849	NAD83	113-SE-TH-2-26	
113-SE-TH-2	699548	603849	NAD83	113-SE-TH-2-26	
113-SE-TH-2	699548	603849	NAD83	113-SE-TH-2-26	
113-SE-TH-2	699548	603849	NAD83	113-SE-TH-2-26	
113-SE-TH-2	699548	603849	NAD83	113-SE-TH-2-26	
113-SE-TH-2	699548	603849	NAD83	113-SE-TH-2-26	
113-SE-TH-2	699548	603849	NAD83	113-SE-TH-2-26	
113-SE-TH-2	699548	603849	NAD83	113-SE-TH-2-26	
113-SE-TH-2	699548	603849	NAD83	113-SE-TH-2-26	
113-SE-TH-2	699548	603849	NAD83	113-SE-TH-2-26	
113-SE-TI-1	699324	603841	NAD83	113-SE-TI-1-26	
113-SE-TI-1	699324	603841	NAD83	113-SE-TI-1-26	

Sample Type	Matrix	Depth Start	Depth End	Depth Units	Date Collected
FS	Sediment				10/25/2004
FS	Sediment				10/25/2004
FS	Sediment				10/25/2004
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FS	Sediment				10/26/2004

Parameter Grou	Analyte	CAS Number	Result Value	Result Qualifiers	Units
Inorganics	Cadmium	7440-43-9	0.729	J	mg/kg
Inorganics	Calcium	7440-70-2	4590		mg/kg
Inorganics	Chromium	7440-47-3	315		mg/kg
Inorganics	Cobalt	7440-48-4	14.9	J	mg/kg
Inorganics	Copper	7440-50-8	40.6		mg/kg
Inorganics	Iron	7439-89-6	36600		mg/kg
Inorganics	Lead	7439-92-1	75		mg/kg
Inorganics	Magnesium	7439-95-4	7210		mg/kg
Inorganics	Manganese	7439-96-5	307		mg/kg
Inorganics	Mercury	7439-97-6	0.0813	J	mg/kg
Inorganics	Nickel	7440-02-0	36.6		mg/kg
Inorganics	Potassium	7440-09-7	3980		mg/kg
Inorganics	Selenium	7782-49-2	2.57	U	mg/kg
Inorganics	Silver	7440-22-4	2.43	U	mg/kg
Inorganics	Sodium	7440-23-5	9500		mg/kg
Inorganics	Thallium	7440-28-0	5.29	U	mg/kg
Inorganics	Vanadium	7440-62-2	59.5		mg/kg
Inorganics	Zinc	7440-66-6	117		mg/kg
Inorganics	Aluminum	7429-90-5	3390		mg/kg
Inorganics	Antimony	7440-36-0	26.9	U	mg/kg
Inorganics	Arsenic	7440-38-2	19.4	U	mg/kg
Inorganics	Barium	7440-39-3	30.5	J	mg/kg
Inorganics	Beryllium	7440-41-7	0.255	U	mg/kg
Inorganics	Cadmium	7440-43-9	1.31	U	mg/kg
Inorganics	Calcium	7440-70-2	11200		mg/kg
Inorganics	Chromium	7440-47-3	112		mg/kg
Inorganics	Cobalt	7440-48-4	5.69	U	mg/kg
Inorganics	Copper	7440-50-8	21.4	J	mg/kg
Inorganics	Iron	7439-89-6	15200		mg/kg
Inorganics	Lead	7439-92-1	28.2		mg/kg
Inorganics	Magnesium	7439-95-4	10900		mg/kg
Inorganics	Manganese	7439-96-5	522		mg/kg
Inorganics	Mercury	7439-97-6	0.244	J	mg/kg
Inorganics	Nickel	7440-02-0	8.8	J	mg/kg
Inorganics	Potassium	7440-09-7	2200	J	mg/kg
Inorganics	Selenium	7782-49-2	7.06	U	mg/kg
Inorganics	Silver	7440-22-4	6.67	U	mg/kg
Inorganics	Sodium	7440-23-5	34000		mg/kg
Inorganics	Thallium	7440-28-0	14.5	U	mg/kg
Inorganics	Vanadium	7440-62-2	14.9	J	mg/kg
Inorganics	Zinc	7440-66-6	157		mg/kg
Inorganics	Aluminum	7429-90-5	12200		mg/kg
Inorganics	Antimony	7440-36-0	4.69	U	mg/kg

Location ID	Northing	Easting	Coordinate Syst	Sample Name	Sample Duplicat
113-SE-TI-1	699324	603841	NAD83	113-SE-TI-1-26	
113-SE-TI-1	699324	603841	NAD83	113-SE-TI-1-26	
113-SE-TI-1	699324	603841	NAD83	113-SE-TI-1-26	
113-SE-TI-1	699324	603841	NAD83	113-SE-TI-1-26	
113-SE-TI-1	699324	603841	NAD83	113-SE-TI-1-26	
113-SE-TI-1	699324	603841	NAD83	113-SE-TI-1-26	
113-SE-TI-1	699324	603841	NAD83	113-SE-TI-1-26	
113-SE-TI-1	699324	603841	NAD83	113-SE-TI-1-26	
113-SE-TI-1	699324	603841	NAD83	113-SE-TI-1-26	
113-SE-TI-1	699324	603841	NAD83	113-SE-TI-1-26	
113-SE-TI-1	699324	603841	NAD83	113-SE-TI-1-26	
113-SE-TI-1	699324	603841	NAD83	113-SE-TI-1-26	
113-SE-TI-1	699324	603841	NAD83	113-SE-TI-1-26	
113-SE-TI-1	699324	603841	NAD83	113-SE-TI-1-26	
113-SE-TI-1	699324	603841	NAD83	113-SE-TI-1-26	
113-SE-TI-1	699324	603841	NAD83	113-SE-TI-1-26	
113-SE-TI-1	699324	603841	NAD83	113-SE-TI-1-26	
113-SE-TI-1	699324	603841	NAD83	113-SE-TI-1-26	
113-SE-TI-1	699324	603841	NAD83	113-SE-TI-1-26	
113-SE-TI-1	699324	603841	NAD83	113-SE-TI-1-26	
113-SE-TI-1	699324	603841	NAD83	113-SE-TI-1-26	
113-SE-TI-1	699324	603841	NAD83	113-SE-TI-1-26	
113-SE-TI-2	699334	603849	NAD83	113-SE-TI-2-26	
113-SE-TI-2	699334	603849	NAD83	113-SE-TI-2-26	
113-SE-TI-2	699334	603849	NAD83	113-SE-TI-2-26	
113-SE-TI-2	699334	603849	NAD83	113-SE-TI-2-26	
113-SE-TI-2	699334	603849	NAD83	113-SE-TI-2-26	
113-SE-TI-2	699334	603849	NAD83	113-SE-TI-2-26	
113-SE-TI-2	699334	603849	NAD83	113-SE-TI-2-26	
113-SE-TI-2	699334	603849	NAD83	113-SE-TI-2-26	
113-SE-TI-2	699334	603849	NAD83	113-SE-TI-2-26	
113-SE-TI-2	699334	603849	NAD83	113-SE-TI-2-26	
113-SE-TI-2	699334	603849	NAD83	113-SE-TI-2-26	
113-SE-TI-2	699334	603849	NAD83	113-SE-TI-2-26	
113-SE-TI-2	699334	603849	NAD83	113-SE-TI-2-26	
113-SE-TI-2	699334	603849	NAD83	113-SE-TI-2-26	
113-SE-TI-2	699334	603849	NAD83	113-SE-TI-2-26	
113-SE-TI-2	699334	603849	NAD83	113-SE-TI-2-26	
113-SE-TI-2	699334	603849	NAD83	113-SE-TI-2-26	
113-SE-TI-2	699334	603849	NAD83	113-SE-TI-2-26	
113-SE-TI-2	699334	603849	NAD83	113-SE-TI-2-26	
113-SE-TI-2	699334	603849	NAD83	113-SE-TI-2-26	
113-SE-TI-2	699334	603849	NAD83	113-SE-TI-2-26	
113-SE-TI-2	699334	603849	NAD83	113-SE-TI-2-26	

Sample Type	Matrix	Depth Start	Depth End	Depth Units	Date Collected
FS	Sediment				10/26/2004
FS	Sediment				10/26/2004
FS	Sediment				10/26/2004
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FS	Sediment				10/26/2004
FS	Sediment				10/26/2004

Parameter Grou	Analyte	CAS Number	Result Value	Result Qualifiers	Units
Inorganics	Arsenic	7440-38-2	10.5		mg/kg
Inorganics	Barium	7440-39-3	40.4	J	mg/kg
Inorganics	Beryllium	7440-41-7	0.626	J	mg/kg
Inorganics	Cadmium	7440-43-9	0.773	J	mg/kg
Inorganics	Calcium	7440-70-2	3940		mg/kg
Inorganics	Chromium	7440-47-3	551		mg/kg
Inorganics	Cobalt	7440-48-4	13.1	J	mg/kg
Inorganics	Copper	7440-50-8	30.8		mg/kg
Inorganics	Iron	7439-89-6	27500		mg/kg
Inorganics	Lead	7439-92-1	281		mg/kg
Inorganics	Magnesium	7439-95-4	6010		mg/kg
Inorganics	Manganese	7439-96-5	285		mg/kg
Inorganics	Mercury	7439-97-6	0.294		mg/kg
Inorganics	Nickel	7440-02-0	38		mg/kg
Inorganics	Potassium	7440-09-7	2380		mg/kg
Inorganics	Selenium	7782-49-2	1.23	U	mg/kg
Inorganics	Silver	7440-22-4	1.16	U	mg/kg
Inorganics	Sodium	7440-23-5	3850		mg/kg
Inorganics	Thallium	7440-28-0	2.53	U	mg/kg
Inorganics	Vanadium	7440-62-2	58.8		mg/kg
Inorganics	Zinc	7440-66-6	123		mg/kg
Inorganics	Aluminum	7429-90-5	8540		mg/kg
Inorganics	Antimony	7440-36-0	7.35	U	mg/kg
Inorganics	Arsenic	7440-38-2	9.14		mg/kg
Inorganics	Barium	7440-39-3	46.7	J	mg/kg
Inorganics	Beryllium	7440-41-7	0.429	J	mg/kg
Inorganics	Cadmium	7440-43-9	0.682	J	mg/kg
Inorganics	Calcium	7440-70-2	6880		mg/kg
Inorganics	Chromium	7440-47-3	844		mg/kg
Inorganics	Cobalt	7440-48-4	13.6	J	mg/kg
Inorganics	Copper	7440-50-8	30.2		mg/kg
Inorganics	Iron	7439-89-6	21400		mg/kg
Inorganics	Lead	7439-92-1	44.7		mg/kg
Inorganics	Magnesium	7439-95-4	6070		mg/kg
Inorganics	Manganese	7439-96-5	232		mg/kg
Inorganics	Mercury	7439-97-6	0.558		mg/kg
Inorganics	Nickel	7440-02-0	49.2		mg/kg
Inorganics	Potassium	7440-09-7	1950	J	mg/kg
Inorganics	Selenium	7782-49-2	1.93	U	mg/kg
Inorganics	Silver	7440-22-4	1.82	U	mg/kg
Inorganics	Sodium	7440-23-5	8520		mg/kg
Inorganics	Thallium	7440-28-0	3.97	U	mg/kg
Inorganics	Vanadium	7440-62-2	71.1		mg/kg

Location ID	Northing	Easting	Coordinate Syst	Sample Name	Sample Duplicat
113-SE-TI-2	699334	603849	NAD83	113-SE-TI-2-26	
113-SE-TI-2	699334	603849	NAD83	113-SE-TI-2-D-	113-SE-TI-2-26
113-SE-TI-2	699334	603849	NAD83	113-SE-TI-2-D-	113-SE-TI-2-26
113-SE-TI-2	699334	603849	NAD83	113-SE-TI-2-D-	113-SE-TI-2-26
113-SE-TI-2	699334	603849	NAD83	113-SE-TI-2-D-	113-SE-TI-2-26
113-SE-TI-2	699334	603849	NAD83	113-SE-TI-2-D-	113-SE-TI-2-26
113-SE-TI-2	699334	603849	NAD83	113-SE-TI-2-D-	113-SE-TI-2-26
113-SE-TI-2	699334	603849	NAD83	113-SE-TI-2-D-	113-SE-TI-2-26
113-SE-TI-2	699334	603849	NAD83	113-SE-TI-2-D-	113-SE-TI-2-26
113-SE-TI-2	699334	603849	NAD83	113-SE-TI-2-D-	113-SE-TI-2-26
113-SE-TI-2	699334	603849	NAD83	113-SE-TI-2-D-	113-SE-TI-2-26
113-SE-TI-2	699334	603849	NAD83	113-SE-TI-2-D-	113-SE-TI-2-26
113-SE-TI-2	699334	603849	NAD83	113-SE-TI-2-D-	113-SE-TI-2-26
113-SE-TI-2	699334	603849	NAD83	113-SE-TI-2-D-	113-SE-TI-2-26
113-SE-TI-2	699334	603849	NAD83	113-SE-TI-2-D-	113-SE-TI-2-26
113-SE-TI-2	699334	603849	NAD83	113-SE-TI-2-D-	113-SE-TI-2-26
113-SE-TI-2	699334	603849	NAD83	113-SE-TI-2-D-	113-SE-TI-2-26
113-SE-TI-2	699334	603849	NAD83	113-SE-TI-2-D-	113-SE-TI-2-26
113-SE-TI-2	699334	603849	NAD83	113-SE-TI-2-D-	113-SE-TI-2-26
113-SE-TI-2	699334	603849	NAD83	113-SE-TI-2-D-	113-SE-TI-2-26
113-SE-TI-2	699334	603849	NAD83	113-SE-TI-2-D-	113-SE-TI-2-26
113-SE-TI-2	699334	603849	NAD83	113-SE-TI-2-D-	113-SE-TI-2-26
113-SE-TI-2	699334	603849	NAD83	113-SE-TI-2-D-	113-SE-TI-2-26
113-SE-TI-3	699340	603862	NAD83	113-SE-TI-3-26	
113-SE-TI-3	699340	603862	NAD83	113-SE-TI-3-26	
113-SE-TI-3	699340	603862	NAD83	113-SE-TI-3-26	
113-SE-TI-3	699340	603862	NAD83	113-SE-TI-3-26	
113-SE-TI-3	699340	603862	NAD83	113-SE-TI-3-26	
113-SE-TI-3	699340	603862	NAD83	113-SE-TI-3-26	
113-SE-TI-3	699340	603862	NAD83	113-SE-TI-3-26	
113-SE-TI-3	699340	603862	NAD83	113-SE-TI-3-26	
113-SE-TI-3	699340	603862	NAD83	113-SE-TI-3-26	
113-SE-TI-3	699340	603862	NAD83	113-SE-TI-3-26	
113-SE-TI-3	699340	603862	NAD83	113-SE-TI-3-26	
113-SE-TI-3	699340	603862	NAD83	113-SE-TI-3-26	
113-SE-TI-3	699340	603862	NAD83	113-SE-TI-3-26	
113-SE-TI-3	699340	603862	NAD83	113-SE-TI-3-26	
113-SE-TI-3	699340	603862	NAD83	113-SE-TI-3-26	
113-SE-TI-3	699340	603862	NAD83	113-SE-TI-3-26	
113-SE-TI-3	699340	603862	NAD83	113-SE-TI-3-26	
113-SE-TI-3	699340	603862	NAD83	113-SE-TI-3-26	

Sample Type	Matrix	Depth Start	Depth End	Depth Units	Date Collected
FS	Sediment				10/26/2004
FD	Sediment				10/26/2004
FD	Sediment				10/26/2004
FD	Sediment				10/26/2004
FD	Sediment				10/26/2004
FD	Sediment				10/26/2004
FD	Sediment				10/26/2004
FD	Sediment				10/26/2004
FD	Sediment				10/26/2004
FD	Sediment				10/26/2004
FD	Sediment				10/26/2004
FD	Sediment				10/26/2004
FD	Sediment				10/26/2004
FD	Sediment				10/26/2004
FD	Sediment				10/26/2004
FD	Sediment				10/26/2004
FD	Sediment				10/26/2004
FD	Sediment				10/26/2004
FD	Sediment				10/26/2004
FD	Sediment				10/26/2004
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FS	Sediment				10/26/2004
FS	Sediment				10/26/2004
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FS	Sediment				10/26/2004
FS	Sediment				10/26/2004
FS	Sediment				10/26/2004
FS	Sediment				10/26/2004
FS	Sediment				10/26/2004
FS	Sediment				10/26/2004
FS	Sediment				10/26/2004

Parameter Grou	Analyte	CAS Number	Result Value	Result Qualifiers	Units
Inorganics	Zinc	7440-66-6	115		mg/kg
Inorganics	Aluminum	7429-90-5	10500		mg/kg
Inorganics	Antimony	7440-36-0	7.45	U	mg/kg
Inorganics	Arsenic	7440-38-2	11.8		mg/kg
Inorganics	Barium	7440-39-3	60.1	J	mg/kg
Inorganics	Beryllium	7440-41-7	0.495	J	mg/kg
Inorganics	Cadmium	7440-43-9	1.07	J	mg/kg
Inorganics	Calcium	7440-70-2	9000		mg/kg
Inorganics	Chromium	7440-47-3	1230		mg/kg
Inorganics	Cobalt	7440-48-4	18.5	J	mg/kg
Inorganics	Copper	7440-50-8	41.6		mg/kg
Inorganics	Iron	7439-89-6	29700		mg/kg
Inorganics	Lead	7439-92-1	88.8		mg/kg
Inorganics	Magnesium	7439-95-4	7780		mg/kg
Inorganics	Manganese	7439-96-5	302		mg/kg
Inorganics	Mercury	7439-97-6	0.54		mg/kg
Inorganics	Nickel	7440-02-0	69		mg/kg
Inorganics	Potassium	7440-09-7	2150	J	mg/kg
Inorganics	Selenium	7782-49-2	1.96	U	mg/kg
Inorganics	Silver	7440-22-4	1.85	U	mg/kg
Inorganics	Sodium	7440-23-5	8010		mg/kg
Inorganics	Thallium	7440-28-0	4.02	U	mg/kg
Inorganics	Vanadium	7440-62-2	108		mg/kg
Inorganics	Zinc	7440-66-6	163		mg/kg
Inorganics	Aluminum	7429-90-5	13500		mg/kg
Inorganics	Antimony	7440-36-0	6.11	U	mg/kg
Inorganics	Arsenic	7440-38-2	71.6		mg/kg
Inorganics	Barium	7440-39-3	102		mg/kg
Inorganics	Beryllium	7440-41-7	0.682	J	mg/kg
Inorganics	Cadmium	7440-43-9	1.82	J	mg/kg
Inorganics	Calcium	7440-70-2	9090		mg/kg
Inorganics	Chromium	7440-47-3	1260		mg/kg
Inorganics	Cobalt	7440-48-4	21.9	J	mg/kg
Inorganics	Copper	7440-50-8	154		mg/kg
Inorganics	Iron	7439-89-6	41900		mg/kg
Inorganics	Lead	7439-92-1	204		mg/kg
Inorganics	Magnesium	7439-95-4	8640		mg/kg
Inorganics	Manganese	7439-96-5	426		mg/kg
Inorganics	Mercury	7439-97-6	3.38		mg/kg
Inorganics	Nickel	7440-02-0	85.3		mg/kg
Inorganics	Potassium	7440-09-7	2540		mg/kg
Inorganics	Selenium	7782-49-2	1.61	U	mg/kg
Inorganics	Silver	7440-22-4	1.52	U	mg/kg

Location ID	Northing	Easting	Coordinate Syst	Sample Name	Sample Duplicat
113-SE-TI-3	699340	603862	NAD83	113-SE-TI-3-26	
113-SE-TI-3	699340	603862	NAD83	113-SE-TI-3-26	
113-SE-TI-3	699340	603862	NAD83	113-SE-TI-3-26	
113-SE-TI-3	699340	603862	NAD83	113-SE-TI-3-26	
113-SE-TI-4	699346	603878	NAD83	113-SE-TI-4-26	
113-SE-TI-4	699346	603878	NAD83	113-SE-TI-4-26	
113-SE-TI-4	699346	603878	NAD83	113-SE-TI-4-26	
113-SE-TI-4	699346	603878	NAD83	113-SE-TI-4-26	
113-SE-TI-4	699346	603878	NAD83	113-SE-TI-4-26	
113-SE-TI-4	699346	603878	NAD83	113-SE-TI-4-26	
113-SE-TI-4	699346	603878	NAD83	113-SE-TI-4-26	
113-SE-TI-4	699346	603878	NAD83	113-SE-TI-4-26	
113-SE-TI-4	699346	603878	NAD83	113-SE-TI-4-26	
113-SE-TI-4	699346	603878	NAD83	113-SE-TI-4-26	
113-SE-TI-4	699346	603878	NAD83	113-SE-TI-4-26	
113-SE-TI-4	699346	603878	NAD83	113-SE-TI-4-26	
113-SE-TI-4	699346	603878	NAD83	113-SE-TI-4-26	
113-SE-TI-4	699346	603878	NAD83	113-SE-TI-4-26	
113-SE-TI-4	699346	603878	NAD83	113-SE-TI-4-26	
113-SE-TI-4	699346	603878	NAD83	113-SE-TI-4-26	
113-SE-TI-4	699346	603878	NAD83	113-SE-TI-4-26	
113-SE-TI-4	699346	603878	NAD83	113-SE-TI-4-26	
113-SE-TI-4	699346	603878	NAD83	113-SE-TI-4-26	
113-SE-TI-4	699346	603878	NAD83	113-SE-TI-4-26	
113-SE-TI-4	699346	603878	NAD83	113-SE-TI-4-26	
113-SE-TI-4	699346	603878	NAD83	113-SE-TI-4-26	

Sample Type	Matrix	Depth Start	Depth End	Depth Units	Date Collected
FS	Sediment				10/26/2004
FS	Sediment				10/26/2004
FS	Sediment				10/26/2004
FS	Sediment				10/26/2004
FS	Sediment				10/26/2004
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FS	Sediment				10/26/2004
FS	Sediment				10/26/2004
FS	Sediment				10/26/2004

Parameter Grou	Analyte	CAS Number	Result Value	Result Qualifiers	Units
Inorganics	Sodium	7440-23-5	4810		mg/kg
Inorganics	Thallium	7440-28-0	3.3	U	mg/kg
Inorganics	Vanadium	7440-62-2	104		mg/kg
Inorganics	Zinc	7440-66-6	335		mg/kg
Inorganics	Aluminum	7429-90-5	16700		mg/kg
Inorganics	Antimony	7440-36-0	4.96	U	mg/kg
Inorganics	Arsenic	7440-38-2	59.6		mg/kg
Inorganics	Barium	7440-39-3	138		mg/kg
Inorganics	Beryllium	7440-41-7	0.677	J	mg/kg
Inorganics	Cadmium	7440-43-9	2.27		mg/kg
Inorganics	Calcium	7440-70-2	23800		mg/kg
Inorganics	Chromium	7440-47-3	3970		mg/kg
Inorganics	Cobalt	7440-48-4	43		mg/kg
Inorganics	Copper	7440-50-8	163		mg/kg
Inorganics	Iron	7439-89-6	47500		mg/kg
Inorganics	Lead	7439-92-1	222		mg/kg
Inorganics	Magnesium	7439-95-4	16700		mg/kg
Inorganics	Manganese	7439-96-5	554		mg/kg
Inorganics	Mercury	7439-97-6	2.45		mg/kg
Inorganics	Nickel	7440-02-0	179		mg/kg
Inorganics	Potassium	7440-09-7	1990		mg/kg
Inorganics	Selenium	7782-49-2	1.3	U	mg/kg
Inorganics	Silver	7440-22-4	1.23	U	mg/kg
Inorganics	Sodium	7440-23-5	4000		mg/kg
Inorganics	Thallium	7440-28-0	2.68	U	mg/kg
Inorganics	Vanadium	7440-62-2	238		mg/kg
Inorganics	Zinc	7440-66-6	422		mg/kg