CLIENT	PROJECT	PROJECTNUM	LABNAME	STATION_ID
Superfund	Anaconda_Waters_SEP 2013_D386	DG-386	TechLaw, Inc. - ESAT Region 8	EB-01
Superfund	Anaconda_Waters_SEP 2013_D386	DG-386	TechLaw, Inc. - ESAT Region 8	EB-01
Superfund	Anaconda_Waters_SEP 2013_D386	DG-386	TechLaw, Inc. - ESAT Region 8	FB-01
Superfund	Anaconda_Waters_SEP 2013_D386	DG-386	TechLaw, Inc. - ESAT Region 8	FB-01
Superfund	Anaconda_Waters_SEP 2013_D386	DG-386	TechLaw, Inc. - ESAT Region 8	FB-02
Superfund	Anaconda_Waters_SEP 2013_D386	DG-386	TechLaw, Inc. - ESAT Region 8	FB-02
Superfund	Anaconda_Waters_SEP 2013_D386	DG-386	TechLaw, Inc. - ESAT Region 8	MW-01
Superfund	Anaconda_Waters_SEP 2013_D386	DG-386	TechLaw, Inc. - ESAT Region 8	MW-01
Superfund	Anaconda_Waters_SEP 2013_D386	DG-386	TechLaw, Inc. - ESAT Region 8	MW-01
Superfund	Anaconda_Waters_SEP 2013_D386	DG-386	TechLaw, Inc. - ESAT Region 8	MW-01
Superfund	Anaconda_Waters_SEP 2013_D386	DG-386	TechLaw, Inc. - ESAT Region 8	MW-02
Superfund	Anaconda_Waters_SEP 2013_D386	DG-386	TechLaw, Inc. - ESAT Region 8	MW-02
Superfund	Anaconda_Waters_SEP 2013_D386	DG-386	TechLaw, Inc. - ESAT Region 8	MW-04
Superfund	Anaconda_Waters_SEP 2013_D386	DG-386	TechLaw, Inc. - ESAT Region 8	MW-04
Superfund	Anaconda_Waters_SEP 2013_D386	DG-386	TechLaw, Inc. - ESAT Region 8	MW-05
Superfund	Anaconda_Waters_SEP 2013_D386	DG-386	TechLaw, Inc. - ESAT Region 8	MW-05
Superfund	Anaconda_Waters_SEP 2013_D386	DG-386	TechLaw, Inc. - ESAT Region 8	MW-05
Superfund	Anaconda_Waters_SEP 2013_D386	DG-386	TechLaw, Inc. - ESAT Region 8	MW-05
Superfund	Anaconda_Waters_SEP 2013_D386	DG-386	TechLaw, Inc. - ESAT Region 8	MW-06
Superfund	Anaconda_Waters_SEP 2013_D386	DG-386	TechLaw, Inc. - ESAT Region 8	MW-06
Superfund	Anaconda_Waters_SEP 2013_D386	DG-386	TechLaw, Inc. - ESAT Region 8	MW-07
Superfund	Anaconda_Waters_SEP 2013_D386	DG-386	TechLaw, Inc. - ESAT Region 8	MW-07
Superfund	Anaconda_Waters_SEP 2013_D386	DG-386	TechLaw, Inc. - ESAT Region 8	MW-10
Superfund	Anaconda_Waters_SEP 2013_D386	DG-386	TechLaw, Inc. - ESAT Region 8	MW-10
Superfund	Anaconda_Waters_SEP 2013_D386	DG-386	TechLaw, Inc. - ESAT Region 8	MW-11
Superfund	Anaconda_Waters_SEP 2013_D386	DG-386	TechLaw, Inc. - ESAT Region 8	MW-11
Superfund	Anaconda_Waters_SEP 2013_D386	DG-386	TechLaw, Inc. - ESAT Region 8	MW-12
Superfund	Anaconda_Waters_SEP 2013_D386	DG-386	TechLaw, Inc. - ESAT Region 8	MW-12
Superfund	Anaconda_Waters_SEP 2013_D386	DG-386	TechLaw, Inc. - ESAT Region 8	MW-13
Superfund	Anaconda_Waters_SEP 2013_D386	DG-386	TechLaw, Inc. - ESAT Region 8	MW-13
Superfund	Anaconda_Waters_SEP 2013_D386	DG-386	TechLaw, Inc. - ESAT Region 8	MW-14
Superfund	Anaconda_Waters_SEP 2013_D386	DG-386	TechLaw, Inc. - ESAT Region 8	MW-14
Superfund	Anaconda_Waters_SEP 2013_D386	DG-386	TechLaw, Inc. - ESAT Region 8	MW-15
Superfund	Anaconda_Waters_SEP 2013_D386	DG-386	TechLaw, Inc. - ESAT Region 8	MW-15
Superfund	Anaconda_Waters_SEP 2013_D386	DG-386	TechLaw, Inc. - ESAT Region 8	SW-05
Superfund	Anaconda_Waters_SEP 2013_D386	DG-386	TechLaw, Inc. - ESAT Region 8	SW-05
Superfund	Anaconda_Waters_SEP 2013_D386	DG-386	TechLaw, Inc. - ESAT Region 8	SW-06
Superfund	Anaconda_Waters_SEP 2013_D386	DG-386	TechLaw, Inc. - ESAT Region 8	SW-06
Superfund	Anaconda_Waters_SEP 2013_D386	DG-386	TechLaw, Inc. - ESAT Region 8	SW-07
Superfund	Anaconda_Waters_SEP 2013_D386	DG-386	TechLaw, Inc. - ESAT Region 8	SW-07
Superfund	Anaconda_Waters_SEP 2013_D386	DG-386	TechLaw, Inc. - ESAT Region 8	SW-07
Superfund	Anaconda_Waters_SEP 2013_D386	DG-386	TechLaw, Inc. - ESAT Region 8	SW-07
Superfund	Anaconda_Waters_SEP 2013_D386	DG-386	TechLaw, Inc. - ESAT Region 8	SW-08
Superfund	Anaconda_Waters_SEP 2013_D386	DG-386	TechLaw, Inc. - ESAT Region 8	SW-08
Superfund	Anaconda_Waters_SEP 2013_D386	DG-386	TechLaw, Inc. - ESAT Region 8	SW-09
Superfund	Anaconda_Waters_SEP 2013_D386	DG-386	TechLaw, Inc. - ESAT Region 8	SW-09

ADDL_LOCATION_INFO	EPATAGNO	LABSAMPID	MATRIX	SUBMATRIX	SAMPLE_TYPE	SAMPDATE
A882-0024	8-A	C130913-01	Water	Water	Field Sample	9/26/2013
A882-0024	8-A	C130913-01	Water	Water	Field Sample	9/26/2013
A882-0022	8-A	C130913-02	Water	Water	Field Sample	9/25/2013
A882-0022	8-A	C130913-02	Water	Water	Field Sample	9/25/2013
A882-0023	8-A	C130913-03	Water	Water	Field Sample	9/26/2013
A882-0023	8-A	C130913-03	Water	Water	Field Sample	9/26/2013
A882-0017	8-A	C130913-04	Water	Ground Water	Field Sample	9/26/2013
A882-0017	8-A	C130913-04	Water	Ground Water	Field Sample	9/26/2013
A882-0025	8-A	C130913-05	Water	Ground Water	Field Sample	9/26/2013
A882-0025	8-A	C130913-05	Water	Ground Water	Field Sample	9/26/2013
A882-0003	8-A	C130913-06	Water	Ground Water	Field Sample	9/25/2013
A882-0003	8-A	C130913-06	Water	Ground Water	Field Sample	9/25/2013
A882-0004	8-A	C130913-07	Water	Ground Water	Field Sample	9/25/2013
A882-0004	8-A	C130913-07	Water	Ground Water	Field Sample	9/25/2013
A882-0005	8-A	C130913-08	Water	Ground Water	Field Sample	9/25/2013
A882-0005	8-A	C130913-08	Water	Ground Water	Field Sample	9/25/2013
A882-0008	8-A	C130913-09	Water	Ground Water	Field Sample	9/25/2013
A882-0008	8-A	C130913-09	Water	Ground Water	Field Sample	9/25/2013
A882-0011	8-A	C130913-10	Water	Ground Water	Field Sample	9/26/2013
A882-0011	8-A	C130913-10	Water	Ground Water	Field Sample	9/26/2013
A882-0012	8-A	C130913-11	Water	Ground Water	Field Sample	9/26/2013
A882-0012	8-A	C130913-11	Water	Ground Water	Field Sample	9/26/2013
A882-0006	8-A	C130913-12	Water	Ground Water	Field Sample	9/25/2013
A882-0006	8-A	C130913-12	Water	Ground Water	Field Sample	9/25/2013
A882-0007	8-A	C130913-13	Water	Ground Water	Field Sample	9/25/2013
A882-0007	8-A	C130913-13	Water	Ground Water	Field Sample	9/25/2013
A882-0013	8-A	C130913-14	Water	Ground Water	Field Sample	9/26/2013
A882-0013	8-A	C130913-14	Water	Ground Water	Field Sample	9/26/2013
A882-0014	8-A	C130913-15	Water	Ground Water	Field Sample	9/26/2013
A882-0014	8-A	C130913-15	Water	Ground Water	Field Sample	9/26/2013
A882-0015	8-A	C130913-16	Water	Ground Water	Field Sample	9/26/2013
A882-0015	8-A	C130913-16	Water	Ground Water	Field Sample	9/26/2013
A882-0016	8-A	C130913-17	Water	Ground Water	Field Sample	9/26/2013
A882-0016	8-A	C130913-17	Water	Ground Water	Field Sample	9/26/2013
A882-0009	8-A	C130913-18	Water	Surface Water	Field Sample	9/25/2013
A882-0009	8-A	C130913-18	Water	Surface Water	Field Sample	9/25/2013
A882-0010	8-A	C130913-19	Water	Surface Water	Field Sample	9/25/2013
A882-0010	8-A	C130913-19	Water	Surface Water	Field Sample	9/25/2013
A882-0018	8-A	C130913-20	Water	Surface Water	Field Sample	9/25/2013
A882-0018	8-A	C130913-20	Water	Surface Water	Field Sample	9/25/2013
A882-0021	8-A	C130913-21	Water	Surface Water	Field Sample	9/25/2013
A882-0021	8-A	C130913-21	Water	Surface Water	Field Sample	9/25/2013
A882-0019	8-A	C130913-22	Water	Surface Water	Field Sample	9/25/2013
A882-0019	8-A	C130913-22	Water	Surface Water	Field Sample	9/25/2013
A882-0020	8-A	C130913-23	Water	Surface Water	Field Sample	9/26/2013
A882-0020	8-A	C130913-23	Water	Surface Water	Field Sample	9/26/2013

PREPDATE	ANADATE	BATCH	ANALYSIS	METHODNAME	PREPNAME
10/22/2013	10/22/2013	1310006	WC - Anions by Ion Chromatography 2013	EPA 300.0	No Prep Req
10/22/2013	10/22/2013	1310006	WC - Anions by Ion Chromatography 2013	EPA 300.0	No Prep Req
10/22/2013	10/22/2013	1310006	WC - Anions by Ion Chromatography 2013	EPA 300.0	No Prep Req
10/22/2013	10/22/2013	1310006	WC - Anions by Ion Chromatography 2013	EPA 300.0	No Prep Req
10/22/2013	10/22/2013	1310006	WC - Anions by Ion Chromatography 2013	EPA 300.0	No Prep Req
10/22/2013	10/22/2013	1310006	WC - Anions by Ion Chromatography 2013	EPA 300.0	No Prep Req
10/22/2013	10/22/2013	1310006	WC - Anions by Ion Chromatography 2013	EPA 300.0	No Prep Req
10/22/2013	10/22/2013	1310006	WC - Anions by Ion Chromatography 2013	EPA 300.0	No Prep Req
10/22/2013	10/22/2013	1310006	WC - Anions by Ion Chromatography 2013	EPA 300.0	No Prep Req
10/22/2013	10/22/2013	1310006	WC - Anions by Ion Chromatography 2013	EPA 300.0	No Prep Req
10/22/2013	10/22/2013	1310006	WC - Anions by Ion Chromatography 2013	EPA 300.0	No Prep Req
10/22/2013	10/22/2013	1310006	WC - Anions by Ion Chromatography 2013	EPA 300.0	No Prep Req
10/22/2013	10/22/2013	1310006	WC - Anions by Ion Chromatography 2013	EPA 300.0	No Prep Req
10/22/2013	10/22/2013	1310006	WC - Anions by Ion Chromatography 2013	EPA 300.0	No Prep Req
10/22/2013	10/22/2013	1310006	WC - Anions by Ion Chromatography 2013	EPA 300.0	No Prep Req
10/22/2013	10/22/2013	1310006	WC - Anions by Ion Chromatography 2013	EPA 300.0	No Prep Req
10/22/2013	10/22/2013	1310006	WC - Anions by Ion Chromatography 2013	EPA 300.0	No Prep Req
10/22/2013	10/22/2013	1310006	WC - Anions by Ion Chromatography 2013	EPA 300.0	No Prep Req
10/22/2013	10/22/2013	1310006	WC - Anions by Ion Chromatography 2013	EPA 300.0	No Prep Req
10/22/2013	10/22/2013	1310006	WC - Anions by Ion Chromatography 2013	EPA 300.0	No Prep Req
10/22/2013	10/22/2013	1310006	WC - Anions by Ion Chromatography 2013	EPA 300.0	No Prep Req
10/22/2013	10/22/2013	1310006	WC - Anions by Ion Chromatography 2013	EPA 300.0	No Prep Req
10/22/2013	10/22/2013	1310006	WC - Anions by Ion Chromatography 2013	EPA 300.0	No Prep Req
10/22/2013	10/22/2013	1310006	WC - Anions by Ion Chromatography 2013	EPA 300.0	No Prep Req
10/22/2013	10/22/2013	1310006	WC - Anions by Ion Chromatography 2013	EPA 300.0	No Prep Req
10/22/2013	10/22/2013	1310006	WC - Anions by Ion Chromatography 2013	EPA 300.0	No Prep Req
10/22/2013	10/22/2013	1310006	WC - Anions by Ion Chromatography 2013	EPA 300.0	No Prep Req
10/22/2013	10/22/2013	1310006	WC - Anions by Ion Chromatography 2013	EPA 300.0	No Prep Req
10/22/2013	10/22/2013	1310006	WC - Anions by Ion Chromatography 2013	EPA 300.0	No Prep Req
10/22/2013	10/22/2013	1310006	WC - Anions by Ion Chromatography 2013	EPA 300.0	No Prep Req
10/22/2013	10/22/2013	1310006	WC - Anions by Ion Chromatography 2013	EPA 300.0	No Prep Req
10/22/2013	10/22/2013	1310006	WC - Anions by Ion Chromatography 2013	EPA 300.0	No Prep Req
10/22/2013	10/22/2013	1310006	WC - Anions by Ion Chromatography 2013	EPA 300.0	No Prep Req
10/22/2013	10/22/2013	1310006	WC - Anions by Ion Chromatography 2013	EPA 300.0	No Prep Req
10/22/2013	10/22/2013	1310006	WC - Anions by Ion Chromatography 2013	EPA 300.0	No Prep Req
10/22/2013	10/22/2013	1310006	WC - Anions by Ion Chromatography 2013	EPA 300.0	No Prep Req
10/22/2013	10/22/2013	1310006	WC - Anions by Ion Chromatography 2013	EPA 300.0	No Prep Req
10/22/2013	10/22/2013	1310006	WC - Anions by Ion Chromatography 2013	EPA 300.0	No Prep Req
10/22/2013	10/22/2013	1310006	WC - Anions by Ion Chromatography 2013	EPA 300.0	No Prep Req
10/22/2013	10/22/2013	1310006	WC - Anions by Ion Chromatography 2013	EPA 300.0	No Prep Req

ANALYTE	CASNUMBER	SURROGATE	RESULT	DETECTION	DETECTED	L_QUALIFIER
Fluoride	16984-48-8	FALSE		<0.1	N	
Nitrate/Nitrite as N	NA	FALSE		<0.2	N	
Fluoride	16984-48-8	FALSE		<0.1	N	
Nitrate/Nitrite as N	NA	FALSE		<0.2	N	
Fluoride	16984-48-8	FALSE		<0.1	N	
Nitrate/Nitrite as N	NA	FALSE		<0.2	N	
Fluoride	16984-48-8	FALSE	0.1	0.1	Y	
Nitrate/Nitrite as N	NA	FALSE		<0.2	N	
Fluoride	16984-48-8	FALSE	0.1	0.1	Y	
Nitrate/Nitrite as N	NA	FALSE		<0.2	N	
Fluoride	16984-48-8	FALSE	0.7	0.7	Y	
Nitrate/Nitrite as N	NA	FALSE	0.7	0.7	Y	
Fluoride	16984-48-8	FALSE	3.8	3.8	Y	
Nitrate/Nitrite as N	NA	FALSE	10.8	10.8	Y	
Fluoride	16984-48-8	FALSE	2.8	2.8	Y	
Nitrate/Nitrite as N	NA	FALSE	6.6	6.6	Y	
Fluoride	16984-48-8	FALSE	2.7	2.7	Y	
Nitrate/Nitrite as N	NA	FALSE	6.6	6.6	Y	
Fluoride	16984-48-8	FALSE	1.6	1.6	Y	
Nitrate/Nitrite as N	NA	FALSE	5.4	5.4	Y	
Fluoride	16984-48-8	FALSE	0.4	0.4	Y	
Nitrate/Nitrite as N	NA	FALSE	0.2	0.2	Y	
Fluoride	16984-48-8	FALSE	1.0	1.0	Y	
Nitrate/Nitrite as N	NA	FALSE	0.6	0.6	Y	
Fluoride	16984-48-8	FALSE	0.4	0.4	Y	
Nitrate/Nitrite as N	NA	FALSE		<0.2	N	
Fluoride	16984-48-8	FALSE	0.2	0.2	Y	
Nitrate/Nitrite as N	NA	FALSE	0.9	0.9	Y	
Fluoride	16984-48-8	FALSE	0.1	0.1	Y	
Nitrate/Nitrite as N	NA	FALSE	0.2	0.2	Y	
Fluoride	16984-48-8	FALSE	0.1	0.1	Y	
Nitrate/Nitrite as N	NA	FALSE	0.2	0.2	Y	
Fluoride	16984-48-8	FALSE	0.2	0.2	Y	
Nitrate/Nitrite as N	NA	FALSE		<0.2	N	
Fluoride	16984-48-8	FALSE		<0.1	N	
Nitrate/Nitrite as N	NA	FALSE	0.2	0.2	Y	
Nitrate/Nitrite as N	NA	FALSE		<0.2	N	
Fluoride	16984-48-8	FALSE		<0.1	N	
Nitrate/Nitrite as N	NA	FALSE	0.4	0.4	Y	
Fluoride	16984-48-8	FALSE	0.5	0.5	Y	
Nitrate/Nitrite as N	NA	FALSE	0.5	0.5	Y	
Fluoride	16984-48-8	FALSE	0.5	0.5	Y	
Fluoride	16984-48-8	FALSE		<0.1	N	
Nitrate/Nitrite as N	NA	FALSE		<0.2	N	
Fluoride	16984-48-8	FALSE		<0.1	N	
Nitrate/Nitrite as N	NA	FALSE		<0.2	N	

RESULT_QUALIFIER	MDL	MRL	UNITS	DILUTION	SPIKELEVEL	RECOVERY	UPPERCL	LOWERCL
U	0.1	0.2	mg/L	1				
U	0.2	0.5	mg/L	1				
U	0.1	0.2	mg/L	1				
U	0.2	0.5	mg/L	1				
U	0.1	0.2	mg/L	1				
U	0.2	0.5	mg/L	1				
J	0.1	0.2	mg/L	1				
U	0.2	0.5	mg/L	1				
J	0.1	0.2	mg/L	1				
U	0.2	0.5	mg/L	1				
	0.1	0.2	mg/L	1				
	0.2	0.5	mg/L	1				
	0.1	0.2	mg/L	1				
	0.2	0.5	mg/L	1				
	0.1	0.2	mg/L	1				
	0.2	0.5	mg/L	1				
	0.1	0.2	mg/L	1				
	0.2	0.5	mg/L	1				
	0.1	0.2	mg/L	1				
	0.2	0.5	mg/L	1				
	0.1	0.2	mg/L	1				
J	0.2	0.5	mg/L	1				
	0.1	0.2	mg/L	1				
	0.2	0.5	mg/L	1				
	0.1	0.2	mg/L	1				
U	0.2	0.5	mg/L	1				
	0.1	0.2	mg/L	1				
	0.2	0.5	mg/L	1				
J	0.1	0.2	mg/L	1				
J	0.2	0.5	mg/L	1				
J	0.1	0.2	mg/L	1				
J	0.2	0.5	mg/L	1				
	0.1	0.2	mg/L	1				
U	0.2	0.5	mg/L	1				
U	0.1	0.2	mg/L	1				
J	0.2	0.5	mg/L	1				
U	0.2	0.5	mg/L	1				
U	0.1	0.2	mg/L	1				
J	0.2	0.5	mg/L	1				
	0.1	0.2	mg/L	1				
	0.2	0.5	mg/L	1				
	0.1	0.2	mg/L	1				
U	0.1	0.2	mg/L	1				
U	0.2	0.5	mg/L	1				
U	0.1	0.2	mg/L	1				
U	0.2	0.5	mg/L	1				

ANALYST	PSOLIDS	PCT_MOISTURE	REMARKS	SAMP_DEPTH	SAMP_DEPTH_TO
NP				0	0
NP				0	0
NP				0	0
NP				0	0
NP				0	0
NP				0	0
NP				0	0
NP				0	0
NP				0	0
NP				0	0
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NP				0	0
NP				0	0
NP				0	0
NP				0	0
NP				0	0
NP				0	0

SAMP_DEPTH_UNITS	SAMPLER	SAMPLETIME
	START	09:10
	START	09:10
	START	18:50
	START	18:50
	START	08:20
	START	08:20
	START	00:00
	START	00:00
	START	09:40
	START	09:40
	START	11:16
	START	11:16
	START	12:35
	START	12:35
	START	12:05
	START	12:05
	START	00:00
	START	00:00
	START	14:25
	START	14:25
	START	12:55
	START	12:55
	START	10:04
	START	10:04
	START	13:00
	START	13:00
	START	10:50
	START	10:50
	START	12:45
	START	12:45
	START	12:20
	START	12:20
	START	11:15
	START	11:15
	START	09:55
	START	09:55
	START	12:45
	START	12:45
	START	14:40
	START	14:40
	START	00:00
	START	00:00
	START	18:20
	START	18:20
	START	08:55
	START	08:55