| SITE_NO | Samp_No | LOCATION | MATRIX | SAMPLE_TYPE | LAB_COC_NO | CAS_NO | SUBSTANCES | RESULT_UNIT_OF_MEASURE | RESULT_QUALIFIER | LAB_RESULT_QUALIFIER | SAMPLEDATE | SAMPLETIME | DETECTED | MDL | MDL_UNITS | QUANTITATION_LIMITS | QUANTITATION_LIMITS_UNITS | REPORTING_LIMIT | REPORTING_LIMIT_UNITS | DATE_COLLECTED | DATE_RECEIVED | DATE_EXTRACTED | DATE_ANALYZED | LAB_NAME | LAB_SAMP_NO | LAB_BATCH_NO | ANALYSIS | ANALYTICAL_METHOD | EXTRACTION_METHOD | REPORTABLE_RESULTS | RESULT_TYPE_CODE | QC_TYPE | TOTAL_OR_DISSOLVED | TEST_TYPE | BASIS | SUBSAMPLE_AMOUNT_UNIT | FINAL_VOLUME_UNIT | COMMENTS | QA_DATA | QA_COMMENT | QA_USERNAME | DATE_INPUT | DATE_EDIT | EDITED_BY | CLP_SAMPLE_NO | MATRIX | SAMPLE_COLLECTION | SUBSTANCES | LAB_Longitude | LAB_Latitude | SampleID | SampleMedia | Samp_Depth | Samp_Depth_To | Samp_Depth_Units | Volume | Volume_Units |
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RI060W	T002-003-100501-SD-1	T002-003-100501	Sediment	210050115	111-44-4	Bis(2-Chloroethyl)ether	17.6	ug/kg	U	U	5/1/2010	1720 h	17.6	ug/kg	118	ug/kg	118	ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501154	SVOCs	8270 Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIUK	Sediment	Grab	Bis(2-Chloroethyl)ether	-89.0387333	29.195766	222	0	0	0	0
RI060W	T002-003-100501-SD-1	T002-003-100501	Sediment	210050115	108-60-1	Bis(2-chloroisopropyl)ether	12	ug/kg	U	U	5/1/2010	1720 h	12	ug/kg	118	ug/kg	118	ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501154	SVOCs	8270 Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIUK	Sediment	Grab	Bis(2-Chloroisopropyl)ether	-89.0387333	29.195766	222	0	0	0	0
RI060W	T002-003-100501-SD-1	T002-003-100501	Sediment	210050115	117-81-7	Bis(2-Ethylhexyl)phthalate	9	ug/kg	U	U	5/1/2010	1720 h	9	ug/kg	118	ug/kg	118	ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501154	SVOCs	8270 Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIUK	Sediment	Grab	Bis(2-Ethylhexyl)phthalate	-89.0387333	29.195766	222	0	0	0	0
RI060W	T002-003-100501-SD-1	T002-003-100501	Sediment	210050115	85-68-7	Butyl benzyl phthalate	4.93	ug/kg	U	U	5/1/2010	1720 h	4.93	ug/kg	118	ug/kg	118	ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501154	SVOCs	8270 Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIUK	Sediment	Grab	Butyl benzyl phthalate	-89.0387333	29.195766	222	0	0	0	0
RI060W	T002-003-100501-SD-1	T002-003-100501	Sediment	210050115	105-60-2	Caprolactam	24.8	ug/kg	U	U	5/1/2010	1720 h	24.8	ug/kg	118	ug/kg	118	ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501154	SVOCs	8270 Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIUK	Sediment	Grab	Caprolactam	-89.0387333	29.195766	222	0	0	0	0
RI060W	T002-003-100501-SD-1	T002-003-100501	Sediment	210050115	10061-01-5	cis-1,3-Dichloropropene	2	ug/kg	U	U	5/1/2010	1720 h	2	ug/kg	6.91	ug/kg	6.91	ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501154	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIUK	Sediment	Grab	cis-1,3-Dichloropropene	-89.0387333	29.195766	222	0	0	0	0
RI060W	T002-003-100501-SD-1	T002-003-100501	Sediment	210050115	1634-04-4	tert-Butyl methyl ether (MTBE)	0.231	ug/kg	U	U	5/1/2010	1720 h	.231	ug/kg	6.91	ug/kg	6.91	ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501154	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIUK	Sediment	Grab	tert-Butyl methyl ether (MTBE)	-89.0387333	29.195766	222	0	0	0	0
RI060W	T002-003-100501-SD-1	T002-003-100501	Sediment	210050115	156-60-5	trans-1,2-Dichloroethene	0.279	ug/kg	U	U	5/1/2010	1720 h	.279	ug/kg	6.91	ug/kg	6.91	ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501154	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIUK	Sediment	Grab	trans-1,2-Dichloroethene	-89.0387333	29.195766	222	0	0	0	0
RI060W	T002-003-100501-SD-1	T002-003-100501	Sediment	210050115	10061-02-6	trans-1,3-Dichloropropene	0.304	ug/kg	U	U	5/1/2010	1720 h	.304	ug/kg	6.91	ug/kg	6.91	ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501154	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIUK	Sediment	Grab	trans-1,3-Dichloropropene	-89.0387333	29.195766	222	0	0	0	0
RI060W	T002-003-100501-SD-1	T002-003-100501	Sediment	210050115	95-94-3	1,2,4,5-Tetrachlorobenzene	5.61	ug/kg	U	U	5/1/2010	1720 h	5.61	ug/kg	118	ug/kg	118	ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501154	SVOCs	8270 Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIUK	Sediment	Grab	1,2,4,5-Tetrachlorobenzene	-89.0387333	29.195766	222	0	0	0	0
RI060W	T002-003-100501-SD-1	T002-003-100501	Sediment	210050115	123-91-1	1,4-Dioxane	10.8	ug/kg	U	U	5/1/2010	1720 h	10.8	ug/kg	70.9	ug/kg	70.9	ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501154	SVOCs	8270 Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIUK	Sediment	Grab	1,4-Dioxane	-89.0387333	29.195766	222	0	0	0	0
RI060W	T002-003-100501-SD-1	T002-003-100501	Sediment	210050115	58-90-2	2,3,4,6-Tetrachlorophenol	9.57	ug/kg	U	U	5/1/2010	1720 h	9.57	ug/kg	118	ug/kg	118	ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501154	SVOCs	8270 Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIUK	Sediment	Grab	2,3,4,6-Tetrachlorophenol	-89.0387333	29.195766	222	0	0	0	0
RI060W	T002-003-100501-SD-1	T002-003-100501	Sediment	210050115	106-47-8	4-Chloroaniline	23.3	ug/kg	U	U	5/1/2010	1720 h	23.3	ug/kg	118	ug/kg	118	ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501154	SVOCs	8270 Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIUK	Sediment	Grab	4-Chloroaniline	-89.0387333	29.195766	222	0	0	0	0
RI060W	T002-003-100501-SD-1	T002-003-100501	Sediment	210050115	7005-72-3	4-Chlorophenyl-phenyl ether	26	ug/kg	U	U	5/1/2010	1720 h	26	ug/kg	118	ug/kg	118	ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501154	SVOCs	8270 Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIUK	Sediment	Grab	4-Chlorophenyl-phenyl ether	-89.0387333	29.195766	222	0	0	0	0
RI060W	T002-003-100501-SD-1	T002-003-100501	Sediment	210050115	100-01-6	4-Nitroaniline	43.6	ug/kg	U	U	5/1/2010	1720 h	43.6	ug/kg	234	ug/kg	234	ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501154	SVOCs	8270 Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIUK	Sediment	Grab	4-Nitroaniline	-89.0387333	29.195766	222	0	0	0	0
RI060W	T002-003-100501-SD-1	T002-003-100501	Sediment	210050115	100-02-7	4-Nitrophenol	80.8	ug/kg	U	U	5/1/2010	1720 h	80.8	ug/kg	234	ug/kg	234	ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501154	SVOCs	8270 Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIUK	Sediment	Grab	4-Nitrophenol	-89.0387333	29.195766	222	0	0	0	0
RI060W	T002-003-100501-SD-1	T002-003-100501	Sediment	210050115	108-87-2	Methylcyclohexane	0.227	ug/kg	U	U	5/1/2010	1720 h	.227	ug/kg	6.91	ug/kg	6.91	ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501154	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIUK	Sediment	Grab	Methylcyclohexane	-89.0387333	29.195766	222	0	0	0	0
RI060W	T002-003-100501-SD-1	T002-003-100501	Sediment	210050115	1912-24-9	Atrazine (Aatrex)	34.6	ug/kg	U	U	5/1/2010	1720 h	34.6	ug/kg	234	ug/kg	234	ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501154	SVOCs	8270 Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIUK	Sediment	Grab	Atrazine (Aatrex)	-89.0387333	29.195766	222	0	0	0	0
RI060W	T002-003-100501-SD-1	T002-003-100501	Sediment	210050115	100-52-7	Benzaldehyde	21	ug/kg	U	U	5/1/2010	1720 h	21	ug/kg	118	ug/kg	118	ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501154	SVOCs	8270 Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIUK	Sediment	Grab	Benzaldehyde	-89.0387333	29.195766	222	0	0	0	0
RI060W	T002-003-100501-SD-1	T002-003-100501	Sediment	210050115	86-74-8	Carbazole	16.8	ug/kg	U	U	5/1/2010	1720 h	16.8	ug/kg	118	ug/kg	118	ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501154	SVOCs	8270 Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIUK	Sediment	Grab	Carbazole	-89.0387333	29.195766	222	0	0	0	0
RI060W	T002-003-100501-SD-1	T002-003-100501	Sediment	210050115	84-74-2	Di-n-butyl phthalate	5.65	ug/kg	U	U	5/1/2010	1720 h	5.65	ug/kg	118	ug/kg	118	ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501154	SVOCs	8270 Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIUK	Sediment	Grab	Di-n-butyl phthalate	-89.0387333	29.195766	222	0	0	0	0
RI060W	T002-003-100501-SD-1	T002-003-100501	Sediment	210050115	117-84-0	Di-n-octyl phthalate	7.65	ug/kg	U	U	5/1/2010	1720 h	7.65	ug/kg	118	ug/kg	118	ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501154	SVOCs	8270 Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIUK	Sediment	Grab	Di-n-octyl phthalate	-89.0387333	29.195766	222	0	0	0	0
RI060W	T002-003-100501-SD-1	T002-003-100501	Sediment	210050115	132-64-9	Dibenzofuran	8.08	ug/kg	U	U	5/1/2010	1720 h	8.08	ug/kg	118	ug/kg	118	ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501154	SVOCs	8270 Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIUK	Sediment	Grab	Dibenzofuran	-89.0387333	29.195766	222	0	0	0	0
RI060W	T002-003-100501-SD-1	T002-003-100501	Sediment	210050115	84-66-2	Diethyl phthalate	21.6	ug/kg	U	U	5/1/2010	1720 h	21.6	ug/kg	118	ug/kg	118	ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501154	SVOCs	8270 Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIUK	Sediment	Grab	Diethyl phthalate	-89.0387333	29.195766	222	0	0	0	0
RI060W	T002-003-100501-SD-1	T002-003-100501	Sediment	210050115	131-11-3	Dimethyl phthalate	5.18	ug/kg	U	U	5/1/2010	1720 h	5.18	ug/kg	118	ug/kg	118	ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501154	SVOCs	8270 Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIUK	Sediment	Grab	Dimethyl phthalate	-89.0387333	29.195766	222	0	0	0	0
RI060W	T002-003-100501-SD-1	T002-003-100501	Sediment	210050115	118-74-1	Hexachlorobenzene	28	ug/kg	U	U	5/1/2010	1720 h	28	ug/kg	118	ug/kg	118	ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501154	SVOCs	8270 Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIUK	Sediment	Grab	Hexachlorobenzene	-89.0387333	29.195766	222	0	0	0	0
RI060W	T002-003-100501-SD-1	T002-003-100501	Sediment	210050115	1319-77-3\MP	m,p-Cresol	41.2	ug/kg	U	U	5/1/2010	1720 h	41.2	ug/kg	118	ug/kg	118	ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501154	SVOCs	8270 Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIUK	Sediment	Grab	m,p-Cresol	-89.0387333	29.195766	222	0	0	0	0
RI060W	T002-003-100501-SD-1	T002-003-100501	Sediment	210050115	621-64-7	n-Nitrosodi-n-propylamine	13.8	ug/kg	U	U	5/1/2010	1720 h	13.8	ug/kg	118	ug/kg	118	ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501154	SVOCs	8270 Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIUK	Sediment	Grab	n-Nitrosodi-n-propylamine	-89.0387333	29.195766	222	0	0	0	0
RI060W	T002-003-100501-SD-1	T002-003-100501	Sediment	210050115	86-30-6	n-Nitrosodiphenylamine	7.44	ug/kg	U	U	5/1/2010	1720 h	7.44	ug/kg	118	ug/kg	118	ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501154	SVOCs	8270 Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIUK	Sediment	Grab	n-Nitrosodiphenylamine	-89.0387333	29.195766	222	0	0	0	0
RI060W	T002-003-100501-SD-1	T002-003-100501	Sediment	210050115	95-48-7	o-Cresol	7.16	ug/kg	U	U	5/1/2010	1720 h	7.16	ug/kg	118	ug/kg	118	ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501154	SVOCs	8270 Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIUK	Sediment	Grab	o-Cresol	-89.0387333	29.195766	222	0	0	0	0
RI060W	T002-003-100501-SD-1	T002-003-100501	Sediment	210050115	218-01-9	Chrysene	1.29	ug/kg	U	U	5/1/2010	1720 h	1.29	ug/kg	4.21	ug/kg	4.21	ug/kg	5/1/2010	5/4/2010	5/4/2010 GCAL	2100501154	SVOCs	8270 Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIUK	Sediment	Grab	Chrysene	-89.0387333	29.195766	222	0	0	0	0
RI060W	T002-003-100501-SD-1	T002-003-100501	Sediment	210050115	53-70-3	Dibenz(a,h)anthracene	.97	ug/kg	U	U	5/1/2010	1720 h	.97	ug/kg	4.21	ug/kg	4.21	ug/kg	5/1/2010	5/4/2010	5/4/2010 GCAL	2100501154	SVOCs	8270 Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIUK	Sediment	Grab	Dibenz(a,h)anthracene	-89.0387333	29.195766	222	0	0	0	0
RI060W	T002-003-100501-SD-1	T002-003-100501	Sediment	210050115	206-44-0	Fluoranthene	1.37	ug/kg	U	U	5/1/2010	1720 h	1.37	ug/kg	4.21	ug/kg	4.21	ug/kg	5/1/2010	5/4/2010	5/4/2010 GCAL	2100501154	SVOCs	8270 Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIUK	Sediment	Grab	Fluoranthene	-89.0387333	29.195766	222	0	0	0	0
RI060W	T002-003-100501-SD-1	T002-003-100501	Sediment	210050115	208-96-8	Acenaphthylene	1.23	ug/kg	U	U	5/1/2010	1720 h	1.23	ug/kg	4.21	ug/kg	4.21	ug/kg	5/1/2010	5/4/2010	5/4/2010 GCAL	2100501154	SVOCs	8270 Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIUK	Sediment	Grab	Acenaphthylene	-89.0387333	29.195766	222	0	0	0	0
RI060W	T002-003-100501-SD-1	T002-003-100501	Sediment	210050115	120-12-7	Anthracene	.407	ug/kg	J	J	5/1/2010	1720 h	.883	ug/kg	4.21	ug/kg	4.21	ug/kg	5/1/2010	5/4/2010	5/4/2010 GCAL	2100501154	SVOCs	8270 Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIUK	Sediment	Grab	Anthracene	-89.0387333	29.195766	222	0	0	0	0
RI060W	T002-003-100501-SD-1	T002-003-100501	Sediment	210050115	56-55-3	Benzo(a)anthracene	1.84	ug/kg	J	J	5/1/2010	1720 h	.867	ug/kg	4.21	ug/kg	4.21	ug/kg	5/1/2010	5/4/2010	5/4/2010 GCAL	2100501154	SVOCs	8270 Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIUK	Sediment	Grab	Benzo(a)anthracene	-89.0387333	29.195766	222	0	0	0	0
RI060W	T002-003-100501-SD-1	T002-003-100501	Sediment	210050115	50-32-8	Benzo(a)pyrene	1.1	ug/kg	U	U	5/1/2010	1720 h	.53	ug/kg	4.21	ug/kg	4.21	ug/kg	5/1/2010	5/4/2010	5/4/2010 GCAL	2100501154	SVOCs	8270 Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIUK	Sediment	Grab	Benzo(a)pyrene	-89.0387333	29.195766	222	0	0	0	0
RI060W	T002-003-100501-SD-1	T002-003-100501	Sediment	210050115	205-99-2	Benzo(b)fluoranthene	0.855	ug/kg	U	U	5/1/2010	1720 h	.855	ug/kg	4.21	ug/kg	4.21	ug/kg	5/1/2010	5/4/2010	5/4/2010 GCAL	2100501154	SVOCs	8270 Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIUK	Sediment	Grab	Benzo(b)fluoranthene	-89.0387333	29.195766	222	0	0	0	0
RI060W	T002-003-100501-SD-1	T002-003-100501	Sediment	210050115	191-24-2	Benzo(g,h,i)perylene	0.948	ug/kg	U	U	5/1/2010	1720 h	.948	ug/kg	4.21	ug/kg	4.21	ug/kg	5/1/2010	5/4/2010	5/4/2010 GCAL	2100501154	SVOCs	8270 Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIUK	Sediment	Grab	Benzo(g,h,i)perylene	-89.0387333	29.195766	222	0	0	0	0
RI060W	T001-1409-100501-SD-1	T001-1409-100501	Sediment	210050201	83-32-9	Acenaphthene	1.89	ug/kg	U	U	5/2/2010	13:45 h	1.89	ug/kg	7.01	ug/kg	7.01	ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	SVOCs	8270 Total	Yes	TRG	Final	5/5/2010 11:48	5/5/2010 11:48 KETTLIUK	Sediment	Grab	Acenaphthene	-89.9416666	29.1486	207	0	0	0	0
RI060W	T001-1409-100501-SD-1	T001-1409-100501	Sediment	210050201	208-96-8	Acenaphthylene	2.06	ug/kg	U	U	5/2/2010	13:45 h	2.06	ug/kg	7.01	ug/kg	7.01	ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	SVOCs	8270 Total	Yes	TRG	Final	5/5/2010 11:48	5/5/2010 11:48 KETTLIUK	Sediment	Grab	Acenaphthylene	-89.9416666	29.1486	207	0	0	0	0
RI060W	T001-1409-100501-SD-1	T001-1409-100501	Sediment	210050201	120-12-7	Anthracene	1.52	ug/kg	J	J	5/2/2010	13:45 h	1.47	ug/kg	7.01	ug/kg	7.01	ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	SVOCs	8270 Total	Yes	TRG	Final	5/5/2010 11:48	5/5/2010 11:48 KETTLIUK	Sediment	Grab	Anthracene	-89.9416666	29.1486	207	0	0	0	0
RI060W	T001-1409-100501-SD-1	T001-1409-100501	Sediment	210050201	56-55-3	Benzo(a)anthracene	9.52	ug/kg	U	U	5/2/2010	13:45 h	1.44*	ug/kg	7.01	ug/kg	7.01	ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	SVOCs	8270 Total	Yes	TRG	Final	5/5/2010 11:48	5/5/2010 11:48 KETTLIUK	Sediment	Grab	Benzo(a)anthracene	-89.9416666	29.1486	207	0	0	0	0
RI060W	T001-1409-100501-SD-1	T001-1409-100501	Sediment	210050201	50-32-8	Benzo(a)pyrene	5.16	ug/kg	J	J	5/2/2010	13:45 h	.884*	ug/kg	7.01	ug/kg	7.01	ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	SVOCs	8270 Total	Yes	TRG	Final	5/5/2010 11:48	5/5/2010 11:48 KETTLIUK	Sediment	Grab	Benzo(a)pyrene	-89.9416666	29.1486	207	0	0	0	0
RI060W	T001-1409-100501-SD-1	T001-1409-100501	Sediment	210050201	193-39-5	Indeno(1,2,3-cd)pyrene	2.47	ug/kg	J	J	5/2/2010	13:45 h	2.31*	ug/kg	7.01	ug/kg	7.01	ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	SVOCs	8270 Total	Yes	TRG	Final	5/5/2010 11:48	5/5/2010 11:48 KETTLIUK	Sediment	Grab	Indeno(1,2,3-cd)pyrene	-89.9416666	29.1486	207	0	0	0	0
RI060W	T001-1409-100501-SD-1	T001-1409-100501	Sediment	210050201	91-20-3	Naphthalene	3.65	ug/kg	U	U	5/2/2010	13:45 h	3.65*	ug/kg	7.01	ug/kg	7.01	ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	SVOCs	8270 Total	Yes	TRG	Final	5/5/2010 11:48	5/5/2010 11:48 KETTLIUK	Sediment	Grab	Naphthalene	-89.9416666	29.1486	207	0	0	0	0
RI060W	T001-1409-100501-SD-1	T001-1409-100501	Sediment	210050201	85-01-8	Phenanthrene	5.21	ug/kg	U	U	5/2/2010	13:45 h	1.57*	ug/kg	7.01	ug/kg	7.01	ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	SVOCs	8270 Total	Yes	TRG	Final	5/5/2010 11:48	5/5/2010 11:48 KETTLIUK	Sediment	Grab	Phenanthrene	-89.9416666	29.1486	207	0	0	0	0
RI060W	T001-1409-100501-SD-1	T001-1409-100501	Sediment	210050201	129-00-0	Pyrene	12.9	ug/kg	U	U	5/2/2010	13:45 h	1.43*	ug/kg	7.01	ug/kg	7.01	ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	SVOCs	8270 Total	Yes	TRG	Final	5/5/2010 11:48	5/5/2010 11:48 KETTLIUK	Sediment	Grab	Pyrene	-89.9416666	29.1486	207	0	0	0	0
RI060W	T001-1409-100501-SD-1	T001-1409-100501	Sediment	210050201	C-007	Oil and Grease	271.9	mg/kg	U	U	5/2/2010	13:45 h	271*	mg/kg	2870	mg/kg	2870	mg/kg	5/3/2010	5/3/2010	5/3/2010 GCAL	2100502101	O&G	SW-846 9071	Total	Yes	TRG	Final	5/5/2010 11:48	5/5/2010 11:48 KETTLIUK	Sediment	Grab	Oil and Grease	-89.9416666	29.1486	207	0	0	0	0
RI060W	T001-2414-100502-SD-1	T001-2414-100502	Sediment	210050201	WET-037	Total Moisture	51.9	%			5/2/2010	12:43 h	.01*	%	0.01	%	0.01	%	5/3/2010	5/3/2010	5/3/2010 GCAL	2100502102	Moisture Content	2540 G (Dry Weight)	Total	Yes	TRG	Final	5/5/2010 11:48	5/5/2010 11:48 KETTLIUK	Sediment	Grab	Total Moisture	-89.35215	29.04358	214	0	0	0	0
RI060W	T001-2414-100502-SD-1	T001-2414-100502	Sediment	210050201	C-012	Total Organic Carbon	15200	mg/kg	U	U	5/2/2010	12:43 h	146*	mg/kg	200	mg/kg	200	mg/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502102	TOC	EPA 9060 (TOC)	Total	Yes	TRG	Final	5/5/2010 11:48	5/5/2010 11:48 KETTLIUK	Sediment	Grab	Total Organic Carbon	-89.35215	29.04358	214	0	0	0	0
RI060W	T001-2414-100502-SD-1	T001-2414-100502	Sediment	210050201	7440-47-3	Chromium	12.5	mg/kg	U	U	5/2/2010	12:43 h	.049*	mg/kg	0.83	mg/kg	0.83	mg/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502102	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 11:48	5/5/2010 11:48 KETTLIUK	Sediment	Grab	Chromium	-89.35215	29.04358	214	0	0	0	0
RI060W	T001-2414-100502-SD-1	T001-2414-100502	Sediment	210050201	7440-48-4	Cobalt	7.85	mg/kg	U	U	5/2/2010	12:43 h	.038*	mg/kg	4.15	mg/kg	4.15	mg/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502102	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 11:48	5/5/2010 11:48 KETTLIUK	Sediment	Grab	Cobalt	-89.35215	29.04358	214	0	0	0	0
RI060W	T001-2414-100502-SD-1	T001-2414-100502	Sediment	210050201	7440-50-8	Copper	14.8	mg/kg	U	U	5/2/2010	12:43 h	.21*	mg/kg	2.08	mg/kg	2.08	mg/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502102	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 11:48	5/5/2010 11:48 KETTLIUK	Sediment	Grab	Copper	-89.35215	29.04358	214	0	0	0	0
RI060W	T001-2414-100502-SD-1	T001-2414-100502	Sediment	210050201	7439-89-6	Iron	15400	mg/kg	U	U	5/2/2010	12:43 h	8.31	mg/kg	8.31	mg/kg	8.31	mg/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502102	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 11:48	5/5/2010 11:48 KETTLIUK	Sediment	Grab	Iron	-89.35215	29.04358	214	0	0	0	0
RI060W	T001-2414-100502-SD-1	T001-2414-100502	Sediment	210050201	7439-92-1	Lead	15.2	mg/kg	U	U	5/2/2010	12:43 h	.14*	mg/kg	0.83	mg/kg	0.83	mg/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502102	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 11:48	5/5/2010 11:48 KETTLIUK	Sediment	Grab	Lead	-89.35215	29.04358	214	0	0	0	0
RI060W	T001-2414-100502-SD-1	T001-2414-100502	Sediment	210050201	7439-95-4	Magnesium	4470	mg/kg	U	U	5/2/2010	12:43 h	.232*	mg/kg	415	mg/kg	415	mg/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502102	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 11:48	5/5/2010 11:48 KETTLIUK	Sediment	Grab	Magnesium	-89.35215	29.04358	214	0	0	0	0
RI060W	T001-2414-100502-SD-1	T001-2414-100502	Sediment	210050201	7439-96-5	Manganese	698	mg/kg	U	U	5/2/2010	12:43 h	.076*	mg/kg	1.25	mg/kg	1.25	mg/kg	5/2/2010	5/3/2010	5/3/2010 GC

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R06OW	T001-003-100501-SD-1	T001-003-100501	Sediment	210050115	7440-48-4	Cobalt	6.57 mg/kg			5/1/2010	17:38 Y	.036*	mg/kg	3.98 mg/kg	3.98 mg/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501511	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	Cobalt	-89.295566	29.0618333	201	0	0	0	0
R06OW	T001-003-100501-SD-1	T001-003-100501	Sediment	210050115	7440-50-8	Copper	11.5 mg/kg			5/1/2010	17:38 Y	.2*	mg/kg	1.99 mg/kg	1.99 mg/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501511	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	Copper	-89.295566	29.0618333	201	0	0	0	0
R06OW	T001-003-100501-SD-1	T001-003-100501	Sediment	210050115	7439-89-6	Iron	13000 mg/kg			5/1/2010	17:38 Y	1.85*	mg/kg	7.97 mg/kg	7.97 mg/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501511	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	Iron	-89.295566	29.0618333	201	0	0	0	0
R06OW	T001-003-100501-SD-1	T001-003-100501	Sediment	210050115	7439-92-1	Lead	3.6 mg/kg			5/1/2010	17:38 Y	.13*	mg/kg	0.8 mg/kg	0.8 mg/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501511	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	Lead	-89.295566	29.0618333	201	0	0	0	0
R06OW	T001-003-100501-SD-1	T001-003-100501	Sediment	210050115	7439-95-4	Magnesium	3730 mg/kg			5/1/2010	17:38 Y	1.94*	mg/kg	398 mg/kg	398 mg/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501511	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	Magnesium	-89.295566	29.0618333	201	0	0	0	0
R06OW	T001-003-100501-SD-1	T001-003-100501	Sediment	210050115	7439-96-5	Manganese	627 mg/kg			5/1/2010	17:38 Y	.073*	mg/kg	1.2 mg/kg	1.2 mg/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501511	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	Manganese	-89.295566	29.0618333	201	0	0	0	0
R06OW	T001-003-100501-SD-1	T001-003-100501	Sediment	210050115	7440-02-0	Nickel	15.1 mg/kg			5/1/2010	17:38 Y	.072*	mg/kg	3.19 mg/kg	3.19 mg/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501511	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	Nickel	-89.295566	29.0618333	201	0	0	0	0
R06OW	T001-003-100501-SD-1	T001-003-100501	Sediment	210050115	7439-97-6	Mercury	0.046 mg/kg			5/1/2010	17:38 Y	.0082*	mg/kg	0.023 mg/kg	0.023 mg/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501511	Metals	SW-846 7471B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	Mercury	-89.295566	29.0618333	201	0	0	0	0
R06OW	T001-003-100501-SD-1	T001-003-100501	Sediment	210050115	GC5V-00-4	Diesel Range Organics	2350 ug/kg	J	J	5/1/2010	17:38 Y	2120*	ug/kg	7940 ug/kg	7940 ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501511	TPH	SW-846 8015B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	Diesel Range Organics	-89.295566	29.0618333	201	0	0	0	0
R06OW	T001-003-100501-SD-1	T001-003-100501	Sediment	210050115	GC5V-00-44	Oil Range Organics	9440 ug/kg	J	J	5/1/2010	17:38 Y	3630*	ug/kg	26400 ug/kg	26400 ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501511	TPH	SW-846 8015B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	Oil Range Organics	-89.295566	29.0618333	201	0	0	0	0
R06OW	T001-003-100501-SD-1	T001-003-100501	Sediment	210050115	8006-61-9	Gasoline Range Organics	970 ug/kg	U	U	5/1/2010	17:38 N	970*	ug/kg	9790 ug/kg	9790 ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501511	TPH	SW-846 8015B GAS	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	Gasoline Range Organics	-89.295566	29.0618333	201	0	0	0	0
R06OW	T001-003-100501-SD-1	T001-003-100501	Sediment	210050115	71-55-6	1,1,1-Trichloroethane	22.6 ug/kg	J	J	5/1/2010	17:38 N	20.8*	ug/kg	489 ug/kg	489 ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501511	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	1,1,1-Trichloroethane	-89.295566	29.0618333	201	0	0	0	0
R06OW	T001-003-100501-SD-1	T001-003-100501	Sediment	210050115	79-34-5	1,1,2,2-Tetrachloroethane	27 ug/kg	U	U	5/1/2010	17:38 N	27*	ug/kg	489 ug/kg	489 ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501511	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	1,1,2,2-Tetrachloroethane	-89.295566	29.0618333	201	0	0	0	0
R06OW	T001-003-100501-SD-1	T001-003-100501	Sediment	210050115	79-00-5	1,1,2-Trichloroethane	23 ug/kg	U	U	5/1/2010	17:38 N	23*	ug/kg	489 ug/kg	489 ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501511	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	1,1,2-Trichloroethane	-89.295566	29.0618333	201	0	0	0	0
R06OW	T001-003-100501-SD-1	T001-003-100501	Sediment	210050115	107-06-2	1,2-Dichloroethane	12.8 ug/kg	U	U	5/1/2010	17:38 N	12.8*	ug/kg	489 ug/kg	489 ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501511	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	1,2-Dichloroethane	-89.295566	29.0618333	201	0	0	0	0
R06OW	T001-003-100501-SD-1	T001-003-100501	Sediment	210050115	78-87-5	1,2-Dichloropropane	15.6 ug/kg	U	U	5/1/2010	17:38 N	15.6*	ug/kg	489 ug/kg	489 ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501511	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	1,2-Dichloropropane	-89.295566	29.0618333	201	0	0	0	0
R06OW	T001-003-100501-SD-1	T001-003-100501	Sediment	210050115	541-73-1	1,3-Dichlorobenzene	31.2 ug/kg	U	U	5/1/2010	17:38 N	31.2*	ug/kg	489 ug/kg	489 ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501511	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	1,3-Dichlorobenzene	-89.295566	29.0618333	201	0	0	0	0
R06OW	T001-003-100501-SD-1	T001-003-100501	Sediment	210050115	106-46-7	1,4-Dichlorobenzene	45.2 ug/kg	U	U	5/1/2010	17:38 N	45.2*	ug/kg	489 ug/kg	489 ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501511	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	1,4-Dichlorobenzene	-89.295566	29.0618333	201	0	0	0	0
R06OW	T001-003-100501-SD-1	T001-003-100501	Sediment	210050115	78-93-3	2-Butanone	59 ug/kg	U	U	5/1/2010	17:38 N	59*	ug/kg	979 ug/kg	979 ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501511	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	2-Butanone	-89.295566	29.0618333	201	0	0	0	0
R06OW	T001-003-100501-SD-1	T001-003-100501	Sediment	210050115	67-72-1	Hexachloroethane	48.2 ug/kg	U	U	5/1/2010	17:38 N	48.2*	ug/kg	164 ug/kg	164 ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501511	SVOCs	8270 Total	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	Hexachloroethane	-89.295566	29.0618333	201	0	0	0	0
R06OW	T001-003-100501-SD-1	T001-003-100501	Sediment	210050115	78-59-1	Isophorone	10.6 ug/kg	U	U	5/1/2010	17:38 N	10.6*	ug/kg	164 ug/kg	164 ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501511	SVOCs	8270 Total	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	Isophorone	-89.295566	29.0618333	201	0	0	0	0
R06OW	T001-003-100501-SD-1	T001-003-100501	Sediment	210050115	98-95-3	Nitrobenzene	15 ug/kg	U	U	5/1/2010	17:38 N	15*	ug/kg	164 ug/kg	164 ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501511	SVOCs	8270 Total	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	Nitrobenzene	-89.295566	29.0618333	201	0	0	0	0
R06OW	T001-003-100501-SD-1	T001-003-100501	Sediment	210050115	87-86-5	Pentachlorophenol	26.5 ug/kg	U	U	5/1/2010	17:38 N	26.5*	ug/kg	324 ug/kg	324 ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501511	SVOCs	8270 Total	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	Pentachlorophenol	-89.295566	29.0618333	201	0	0	0	0
R06OW	T001-003-100501-SD-1	T001-003-100501	Sediment	210050115	108-95-2	Phenol	15.7 ug/kg	U	U	5/1/2010	17:38 N	15.7*	ug/kg	164 ug/kg	164 ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501511	SVOCs	8270 Total	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	Phenol	-89.295566	29.0618333	201	0	0	0	0
R06OW	T001-003-100501-SD-1	T001-003-100501	Sediment	210050115	120-12-7	Anthracene	6.61 ug/kg	J	J	5/1/2010	17:38 Y	1.24*	ug/kg	5.94 ug/kg	5.94 ug/kg	5/1/2010	5/4/2010	5/4/2010 GCAL	2100501511	SVOCs	8270 Total	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	Anthracene	-89.295566	29.0618333	201	0	0	0	0
R06OW	T001-003-100501-SD-1	T001-003-100501	Sediment	210050115	56-55-3	Benzo(a)anthracene	5.84 ug/kg	J	J	5/1/2010	17:38 Y	1.12*	ug/kg	5.94 ug/kg	5.94 ug/kg	5/1/2010	5/4/2010	5/4/2010 GCAL	2100501511	SVOCs	8270 Total	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	Benzo(a)anthracene	-89.295566	29.0618333	201	0	0	0	0
R06OW	T001-003-100501-SD-1	T001-003-100501	Sediment	210050115	50-32-8	Benzo(a)pyrene	4.7 ug/kg	J	J	5/1/2010	17:38 Y	.748*	ug/kg	5.94 ug/kg	5.94 ug/kg	5/1/2010	5/4/2010	5/4/2010 GCAL	2100501511	SVOCs	8270 Total	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	Benzo(a)pyrene	-89.295566	29.0618333	201	0	0	0	0
R06OW	T001-003-100501-SD-1	T001-003-100501	Sediment	210050115	205-99-2	Benzo(b)fluoranthene	1.18 ug/kg	J	J	5/1/2010	17:38 Y	1.18*	ug/kg	5.94 ug/kg	5.94 ug/kg	5/1/2010	5/4/2010	5/4/2010 GCAL	2100501511	SVOCs	8270 Total	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	Benzo(b)fluoranthene	-89.295566	29.0618333	201	0	0	0	0
R06OW	T001-003-100501-SD-1	T001-003-100501	Sediment	210050115	191-24-2	Benzo(g,h,i)perylene	3.97 ug/kg	J	J	5/1/2010	17:38 Y	1.34*	ug/kg	5.94 ug/kg	5.94 ug/kg	5/1/2010	5/4/2010	5/4/2010 GCAL	2100501511	SVOCs	8270 Total	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	Benzo(g,h,i)perylene	-89.295566	29.0618333	201	0	0	0	0
R06OW	T001-003-100501-SD-1	T001-003-100501	Sediment	210050115	207-08-9	Benzo(k)fluoranthene	3.23 ug/kg	J	J	5/1/2010	17:38 Y	1.05*	ug/kg	5.94 ug/kg	5.94 ug/kg	5/1/2010	5/4/2010	5/4/2010 GCAL	2100501511	SVOCs	8270 Total	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	Benzo(k)fluoranthene	-89.295566	29.0618333	201	0	0	0	0
R06OW	T001-003-100501-SD-1	T001-003-100501	Sediment	210050115	218-01-9	Chrysene	5.84 ug/kg	J	J	5/1/2010	17:38 Y	1.82*	ug/kg	5.94 ug/kg	5.94 ug/kg	5/1/2010	5/4/2010	5/4/2010 GCAL	2100501511	SVOCs	8270 Total	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	Chrysene	-89.295566	29.0618333	201	0	0	0	0
R06OW	T001-003-100501-SD-1	T001-003-100501	Sediment	210050115	53-70-3	Dibenz(a,h)anthracene	1.4 ug/kg	U	U	5/1/2010	17:38 N	1.4*	ug/kg	5.94 ug/kg	5.94 ug/kg	5/1/2010	5/4/2010	5/4/2010 GCAL	2100501511	SVOCs	8270 Total	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	Dibenz(a,h)anthracene	-89.295566	29.0618333	201	0	0	0	0
R06OW	T001-003-100501-SD-1	T001-003-100501	Sediment	210050115	Moisture	Total Moisture	27.8 %			5/1/2010	15:55 Y	.01*	%	0.01 %	0.01 %	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501509	Moisture Content	2540 G (Dry Weight)	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	Total Moisture	-89.384833	28.9504167	197	0	0	0	0
R06OW	T001-003-100501-SD-1	T001-003-100501	Sediment	210050115	C-012	Total Organic Carbon	83000 mg/kg			5/1/2010	15:55 Y	146*	mg/kg	200 mg/kg	200 mg/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501509	TOC	EPA 9060 (TOC)	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	Total Organic Carbon	-89.384833	28.9504167	197	0	0	0	0
R06OW	T002-001-100501-SD-1	T002-001-100501	Sediment	210050115	7429-90-5	Aluminum	7140 mg/kg			5/1/2010	15:50 Y	2.84*	mg/kg	15.1 mg/kg	15.1 mg/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501512	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	Aluminum	-89.164833	29.3014833	218	0	0	0	0
R06OW	T002-001-100501-SD-1	T002-001-100501	Sediment	210050115	7440-36-0	Antimony	0.64 mg/kg	U	U	5/1/2010	15:50 Y	.64*	mg/kg	4.54 mg/kg	4.54 mg/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501512	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	Antimony	-89.164833	29.3014833	218	0	0	0	0
R06OW	T002-001-100501-SD-1	T002-001-100501	Sediment	210050115	7440-38-2	Arsenic	9.54 mg/kg			5/1/2010	15:50 Y	.42*	mg/kg	0.76 mg/kg	0.76 mg/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501512	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	Arsenic	-89.164833	29.3014833	218	0	0	0	0
R06OW	T002-001-100501-SD-1	T002-001-100501	Sediment	210050115	7440-39-3	Barium	15.6 mg/kg			5/1/2010	15:50 Y	.032*	mg/kg	15.1 mg/kg	15.1 mg/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501512	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	Barium	-89.164833	29.3014833	218	0	0	0	0
R06OW	T002-001-100501-SD-1	T002-001-100501	Sediment	210050115	7440-41-7	Beryllium	0.68 mg/kg			5/1/2010	15:50 Y	.0087*	mg/kg	0.38 mg/kg	0.38 mg/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501512	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	Beryllium	-89.164833	29.3014833	218	0	0	0	0
R06OW	T002-001-100501-SD-1	T002-001-100501	Sediment	210050115	7439-95-4	Magnesium	1980 mg/kg			5/1/2010	15:50 Y	1.84*	mg/kg	378 mg/kg	378 mg/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501512	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	Magnesium	-89.164833	29.3014833	218	0	0	0	0
R06OW	T002-001-100501-SD-1	T002-001-100501	Sediment	210050115	7439-96-5	Manganese	225 mg/kg			5/1/2010	15:50 Y	.07*	mg/kg	1.14 mg/kg	1.14 mg/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501512	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	Manganese	-89.164833	29.3014833	218	0	0	0	0
R06OW	T002-001-100501-SD-1	T002-001-100501	Sediment	210050115	7440-02-0	Nickel	18.9 mg/kg			5/1/2010	15:50 Y	.068*	mg/kg	3.03 mg/kg	3.03 mg/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501512	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	Nickel	-89.164833	29.3014833	218	0	0	0	0
R06OW	T002-001-100501-SD-1	T002-001-100501	Sediment	210050115	9/7/7440	Potassium	1450 mg/kg			5/1/2010	15:50 Y	3.92*	mg/kg	378 mg/kg	378 mg/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501512	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	Potassium	-89.164833	29.3014833	218	0	0	0	0
R06OW	T001-001-100501-SD-1	T001-001-100501	Sediment	210050115	208-96-8	Acenaphthylene	1.2 ug/kg	U	U	5/1/2010	15:55 N	1.2*	ug/kg	4.09 ug/kg	4.09 ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501509	SVOCs	8270 Total	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	Acenaphthylene	-89.384833	28.9504167	197	0	0	0	0
R06OW	T001-001-100501-SD-1	T001-001-100501	Sediment	210050115	120-12-7	Anthracene	0.853 ug/kg	U	U	5/1/2010	15:55 N	.853*	ug/kg	4.09 ug/kg	4.09 ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501509	SVOCs	8270 Total	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	Anthracene	-89.384833	28.9504167	197	0	0	0	0
R06OW	T001-001-100501-SD-1	T001-001-100501	Sediment	210050115	206-44-0	Fluoranthene	1.29 ug/kg	J	J	5/1/2010	15:55 N	1.29*	ug/kg	4.09 ug/kg	4.09 ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501509	SVOCs	8270 Total	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	Fluoranthene	-89.384833	28.9504167	197	0	0	0	0
R06OW	T001-001-100501-SD-1	T001-001-100501	Sediment	210050115	86-73-7	Fluorene	0.851 ug/kg	U	U	5/1/2010	15:55 N	.851*	ug/kg	4.09 ug/kg	4.09 ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501509	SVOCs	8270 Total	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	Fluorene	-89.384833	28.9504167	197	0	0	0	0
R06OW	T001-001-100501-SD-1	T001-001-100501	Sediment	210050115	193-39-5	Indeno(1,2,3-cd)pyrene	1.35 ug/kg	U	U	5/1/2010	15:55 N	1.35*	ug/kg	4.09 ug/kg	4.09 ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501509	SVOCs	8270 Total	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	Indeno(1,2,3-cd)pyrene	-89.384833	28.9504167	197	0	0	0	0
R06OW	T001-001-100501-SD-1	T001-001-100501	Sediment	210050115	91-20-3	Naphthalene	2.12 ug/kg	U	U	5/1/2010	15:55 N	2.12*	ug/kg	4.09 ug/kg	4.09 ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501509	SVOCs	8270 Total	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	Naphthalene	-89.384833	28.9504167	197	0	0	0	0
R06OW	T002-001-100501-SD-1	T002-001-100501	Sediment	210050115	7440-41-7	Beryllium	0.31 mg/kg	J	J	5/1/2010	16:50 Y	.0087*	mg/kg	0.27 mg/kg	0.27 mg/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501510	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	Beryllium	-89.334333	29.0048889	199	0	0	0	0
R06OW	T002-001-100501-SD-1	T002-001-100501	Sediment	210050115	7440-43-9	Cadmium	0.011 mg/kg	U	U	5/1/2010	16:50 Y	.011*	mg/kg	0.27 mg/kg	0.27 mg/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501510	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	Cadmium	-89.334333	29.0048889	199	0	0	0	0
R06OW	T002-001-100501-SD-1	T002-001-100501	Sediment	210050115	7440-70-2	Calcium	3110 mg/kg			5/1/2010	16:50 Y	1.52*	mg/kg	275 mg/kg	275 mg/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501510	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	Calcium	-89.334333	29.0048889	199	0	0	0	0
R06OW	T002-001-100501-SD-1	T002-001-100501	Sediment	210050115	GC5V-00-4	Diesel Range Organics	1460 ug/kg	U	U	5/1/2010	16:50 Y	1460*	ug/kg	5470 ug/kg	5470 ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501510	TPH	SW-846 8015B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	Diesel Range Organics	-89.334333	29.0048889	199	0	0	0	0
R06OW	T002-001-100501-SD-1	T002-001-100501	Sediment	210050115	GC5V-00-44	Oil Range Organics	2500 ug/kg	J	JB	5/1/2010	16:50 Y	2500*	ug/kg	18200 ug/kg	18200 ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501510	TPH	SW-846 8015B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	Oil Range Organics	-89.334333	29.0048889	199	0	0	0	0
R06OW	T002-001-100501-SD-1	T002-001-100501	Sediment	210050115	8006-61-9	Gasoline Range Organics	1040 ug/kg	U	JB	5/1/2010	16:50 Y	682*	ug/kg	6820 ug/kg	6820 ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501510	TPH	SW-846 8015B GAS	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	Gasoline Range Organics	-89.334333	29.0048889	199	0	0	0	0
R06OW	T002-001-100501-SD-1	T002-001-100501	Sediment	210050115	71-55-6	1,1,1-Trichloroethane	0.114 ug/kg	U	U	5/1/2010	16:50 Y	6.8 ug/kg	6.8 ug/kg	6.8 ug/kg	6.8 ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501510	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	1,1,1-Trichloroethane	-89.334333	29.0048889	199	0	0	0	0
R06OW	T002-001-100501-SD-1	T002-001-100501	Sediment	210050115	79-34-5	1,1,2,2-Tetrachloroethane	0.375 ug/kg	U	U	5/1/2010	16:50 Y	.375*	ug/kg	6.8 ug/kg	6.8 ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501510	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	1,1,2,2-Tetrachloroethane	-89.334333	29.0048889	199	0	0	0	0
R06OW	T002-001-100501-SD-1	T002-001-100501	Sediment	210050115	79-00-5	1,1,2-Trichloroethane	0.119 ug/kg	U	U	5/1/2010	16:50 Y	.119*	ug/kg	6.8 ug/kg	6.8 ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	2100501510	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLIRK	Sediment	Grab	1,1,2-Trichloroethane	-89.334333	29.0048889	199	0	0	0	0
R06OW	T002-001-100501-SD-1	T002-001-100501	Sediment	210050115	75-34-3	1,1-Dichloroethane	0.451 ug/kg	U	U	5/1/2010	16:50 Y	.451*	ug/kg	6.8 ug/kg	6.8 ug/kg	5

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| SITE_NO | Samp_No | LOCATION | MATRIX | SAMPLE_TYPE | LAB_CDC_NO | CAS_NO | SUBSTANCE | RESULT | UNIT_OF_MEASURE | RESULT_QUALIFIER | LAB_RESULT_QUALIFIER | SAMPLEDATE | SAMPLETIME | DETECTED | MDL | MDL_UNITS | QUANTITATION_LIMITS | QUANTITATION_LIMITS_UNITS | REPORTING_LIMIT | REPORTING_LIMIT_UNITS | DATE_COLLECTED | DATE_RECEIVED | DATE_EXTRACTED | DATE_ANALYZED | LAB_NAME | LAB_SAMP_NO | LAB_BATCH_NO | ANALYSIS | ANALYTICAL_METHOD | EXTRACTION_METHOD | REPORTABLE_RESULTS | RESULT_TYPE_CODE | QC_TYPE | TOTAL_OR_DISSOLVED | TEST_TYPE | BASIS | SUBSAMPLE_AMOUNT_UNIT | FINAL_VOLUME_UNIT | COMMENTS | QA_DATE | QA_COMMENT | QA_USERNAME | DATE_ANLYSIS | DATE_EDIT | EDITED_BY | CP_SAMPLE_NO | MATRIX | SAMPLE_COLLECTION | SUBSTANCES | LAB | Longitude | Latitude | SamplesID | SampleMedia | Samp_Depth | Samp_Depth_To | Samp_Depth_Units | Volume | Volume_Units |
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RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	7440-39-3	Barium	0.14 mg/L	J	B	5/1/2010	17:32 Y	.00067 mg/L	0.4 mg/L	5/1/2010	5/1/2010	5/2/2010-GCAL	21005015503	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	Barium	-89.29566	29.061833	202	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	7440-41-7	Beryllium	0.00028 mg/L	J	B	5/1/2010	17:32 Y	.00014* mg/L	0.01 mg/L	5/1/2010	5/1/2010	5/2/2010-GCAL	21005015503	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	Beryllium	-89.29566	29.061833	202	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	7440-43-9	Cadmium	0.00033 mg/L	U	U	5/1/2010	17:32 Y	.00033* mg/L	0.01 mg/L	5/1/2010	5/1/2010	5/2/2010-GCAL	21005015503	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	Cadmium	-89.29566	29.061833	202	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	7440-70-2	Calcium	61.1 mg/L	J	B	5/1/2010	17:32 Y	.055* mg/L	10 mg/L	5/1/2010	5/1/2010	5/2/2010-GCAL	21005015503	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	Calcium	-89.29566	29.061833	202	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	7440-47-3	Chromium	0.00064 mg/L	U	U	5/1/2010	17:32 Y	.00064* mg/L	0.02 mg/L	5/1/2010	5/1/2010	5/2/2010-GCAL	21005015503	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	Chromium	-89.29566	29.061833	202	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	7440-48-4	Cobalt	0.0028 mg/L	J	B	5/1/2010	17:32 Y	.001* mg/L	0.1 mg/L	5/1/2010	5/1/2010	5/2/2010-GCAL	21005015503	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	Cobalt	-89.29566	29.061833	202	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	7440-50-8	Copper	0.0051 mg/L	J	B	5/1/2010	17:32 Y	.0022* mg/L	0.05 mg/L	5/1/2010	5/1/2010	5/2/2010-GCAL	21005015503	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	Copper	-89.29566	29.061833	202	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	7439-89-6	Iron	7.32 mg/L			5/1/2010	17:32 Y	.095* mg/L	1 mg/L	5/1/2010	5/1/2010	5/2/2010-GCAL	21005015503	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	Iron	-89.29566	29.061833	202	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	110-82-7	Cyclohexane	0.064 ug/L	U	U	5/1/2010	17:32 N	.064* ug/L	5 ug/L	5/1/2010		5/2/2010-GCAL	21005015503	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	Cyclohexane	-89.29566	29.061833	202	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	124-48-1	Dibromochloromethane	0.041 ug/L	U	U	5/1/2010	17:32 N	.041* ug/L	5 ug/L	5/1/2010		5/2/2010-GCAL	21005015503	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	Dibromochloromethane	-89.29566	29.061833	202	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	75-71-8	Dichlorodifluoromethane	0.096 ug/L	U	U	5/1/2010	17:32 N	.096* ug/L	5 ug/L	5/1/2010		5/2/2010-GCAL	21005015503	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	Dichlorodifluoromethane	-89.29566	29.061833	202	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	100-41-4	Ethylbenzene	0.061 ug/L	U	U	5/1/2010	17:32 N	.061* ug/L	5 ug/L	5/1/2010		5/2/2010-GCAL	21005015503	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	Ethylbenzene	-89.29566	29.061833	202	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	98-82-8	Isopropylbenzene (Cumene)	0.035 ug/L	U	U	5/1/2010	17:32 N	.035* ug/L	5 ug/L	5/1/2010		5/2/2010-GCAL	21005015503	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	Isopropylbenzene (Cumene)	-89.29566	29.061833	202	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	79-20-9	Methyl Acetate	1.42 ug/L	U	U	5/1/2010	17:32 N	.142* ug/L	5 ug/L	5/1/2010		5/2/2010-GCAL	21005015503	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	Methyl Acetate	-89.29566	29.061833	202	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	108-87-2	Methylcyclohexane	0.072 ug/L	U	U	5/1/2010	17:32 N	.072* ug/L	5 ug/L	5/1/2010		5/2/2010-GCAL	21005015503	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	Methylcyclohexane	-89.29566	29.061833	202	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	75-09-2	Methylene chloride	0.327 ug/L	U	U	5/1/2010	17:32 N	.327* ug/L	5 ug/L	5/1/2010		5/2/2010-GCAL	21005015503	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	Methylene chloride	-89.29566	29.061833	202	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	156-59-2	cis-1,2-Dichloroethene	0.061 ug/L	U	U	5/1/2010	17:32 N	.061* ug/L	5 ug/L	5/1/2010		5/2/2010-GCAL	21005015503	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	cis-1,2-Dichloroethene	-89.29566	29.061833	202	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	10061-01-5	cis-1,3-Dichloropropene	0.031 ug/L	U	U	5/1/2010	17:32 N	.031* ug/L	5 ug/L	5/1/2010		5/2/2010-GCAL	21005015503	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	cis-1,3-Dichloropropene	-89.29566	29.061833	202	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	108-87-2	Methylcyclohexane	0.072 ug/L	U	U	5/1/2010	15:45 N	.072* ug/L	5 ug/L	5/1/2010		5/2/2010-GCAL	21005015504	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	Methylcyclohexane	-89.3848833	28.95041	198	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	DRO-GCFX-04	Diesel Range Organics	46.8 ug/L	J	J	5/1/2010	16:10 Y	25.1* ug/L	125 ug/L	5/1/2010	5/1/2010	5/2/2010-GCAL	21005015504	TPH	SW-846 8015B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	Diesel Range Organics	-89.3848833	29.04048	200	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	GCSV-00-M	Oil Range Organics	72.7 ug/L	J	J	5/1/2010	16:10 N	72.7* ug/L	125 ug/L	5/1/2010	5/1/2010	5/2/2010-GCAL	21005015504	TPH	SW-846 8015B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	Oil Range Organics	-89.3848833	29.04048	200	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	8006-61-9	Gasoline Range Organics	10 ug/L	J	J	5/1/2010	16:10 N	10* ug/L	100 ug/L	5/1/2010		5/2/2010-GCAL	21005015504	TPH	SW-846 8015B GAS	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	Gasoline Range Organics	-89.3848833	29.04048	200	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	71-55-6	1,1,1-Trichloroethane	0.106 ug/L	U	U	5/1/2010	16:10 N	.106* ug/L	5 ug/L	5/1/2010		5/2/2010-GCAL	21005015504	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	1,1,1-Trichloroethane	-89.3848833	29.04048	200	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	79-34-5	1,1,2,2-Tetrachloroethane	0.073 ug/L	U	U	5/1/2010	16:10 N	.073* ug/L	5 ug/L	5/1/2010		5/2/2010-GCAL	21005015504	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	1,1,2,2-Tetrachloroethane	-89.3848833	29.04048	200	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	79-00-5	1,1,2-Trichloroethane	0.095 ug/L	U	U	5/1/2010	16:10 N	.095* ug/L	5 ug/L	5/1/2010		5/2/2010-GCAL	21005015504	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	1,1,2-Trichloroethane	-89.3848833	29.04048	200	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	75-34-3	1,1-Dichloroethane	0.031 ug/L	U	U	5/1/2010	16:10 N	.031* ug/L	5 ug/L	5/1/2010		5/2/2010-GCAL	21005015504	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	1,1-Dichloroethane	-89.3848833	29.04048	200	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	75-35-4	1,1-Dichloroethene	0.064 ug/L	U	U	5/1/2010	16:10 N	.064* ug/L	5 ug/L	5/1/2010		5/2/2010-GCAL	21005015504	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	1,1-Dichloroethene	-89.3848833	29.04048	200	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	541-73-1	1,3-Dichlorobenzene	0.099 ug/L	U	U	5/1/2010	16:10 N	.099* ug/L	5 ug/L	5/1/2010		5/2/2010-GCAL	21005015504	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	1,3-Dichlorobenzene	-89.3848833	29.04048	200	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	106-46-7	1,4-Dichlorobenzene	0.118 ug/L	U	U	5/1/2010	16:10 N	.118* ug/L	5 ug/L	5/1/2010		5/2/2010-GCAL	21005015504	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	1,4-Dichlorobenzene	-89.3848833	29.04048	200	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	78-93-3	2-Butanone	0.093 ug/L	U	U	5/1/2010	16:10 N	.093* ug/L	10 ug/L	5/1/2010		5/2/2010-GCAL	21005015504	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	2-Butanone	-89.3848833	29.04048	200	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	591-78-6	2-Hexanone	0.103 ug/L	U	U	5/1/2010	16:10 N	.103* ug/L	10 ug/L	5/1/2010		5/2/2010-GCAL	21005015504	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	2-Hexanone	-89.3848833	29.04048	200	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	108-10-1	4-Methyl-2-pentanone	0.065 ug/L	U	U	5/1/2010	15:45 N	.065* ug/L	10 ug/L	5/1/2010		5/2/2010-GCAL	21005015504	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	4-Methyl-2-pentanone	-89.3848833	29.04048	200	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	67-64-1	Acetone	1.15 ug/L	U	U	5/1/2010	15:45 N	1.15* ug/L	10 ug/L	5/1/2010		5/2/2010-GCAL	21005015504	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	Acetone	-89.3848833	29.04048	200	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	71-43-2	Benzene	0.054 ug/L	U	U	5/1/2010	15:45 N	.054* ug/L	5 ug/L	5/1/2010		5/2/2010-GCAL	21005015504	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	Benzene	-89.3848833	29.04048	200	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	87-61-6	1,2,3-Trichlorobenzene	0.11 ug/L	U	U	5/1/2010	15:45 N	.11* ug/L	5 ug/L	5/1/2010		5/2/2010-GCAL	21005015504	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	1,2,3-Trichlorobenzene	-89.3848833	29.04048	200	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	120-82-1	1,2,4-Trichlorobenzene	0.119 ug/L	U	U	5/1/2010	15:45 N	.119* ug/L	5 ug/L	5/1/2010		5/2/2010-GCAL	21005015504	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	1,2,4-Trichlorobenzene	-89.3848833	29.04048	200	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	96-12-8	1,2-Dibromo-3-chloropropane	0.082 ug/L	U	U	5/1/2010	15:45 N	.082* ug/L	5 ug/L	5/1/2010		5/2/2010-GCAL	21005015504	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	1,2-Dibromo-3-chloropropane	-89.3848833	29.04048	200	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	106-93-4	1,2-Dibromoethane	0.047 ug/L	U	U	5/1/2010	15:45 N	.047* ug/L	5 ug/L	5/1/2010		5/2/2010-GCAL	21005015504	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	1,2-Dibromoethane	-89.3848833	29.04048	200	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	95-50-1	1,2-Dichlorobenzene	0.079 ug/L	U	U	5/1/2010	15:45 N	.079* ug/L	5 ug/L	5/1/2010		5/2/2010-GCAL	21005015504	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	1,2-Dichlorobenzene	-89.3848833	29.04048	200	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	107-06-2	1,2-Dichloroethane	0.086 ug/L	U	U	5/1/2010	15:45 N	.086* ug/L	5 ug/L	5/1/2010		5/2/2010-GCAL	21005015504	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	1,2-Dichloroethane	-89.3848833	29.04048	200	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	78-87-5	1,2-Dichloropropane	0.064 ug/L	U	U	5/1/2010	15:45 N	.064* ug/L	5 ug/L	5/1/2010		5/2/2010-GCAL	21005015504	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	1,2-Dichloropropane	-89.3848833	29.04048	200	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	541-73-1	1,3-Dichlorobenzene	0.099 ug/L	U	U	5/1/2010	15:45 N	.099* ug/L	5 ug/L	5/1/2010		5/2/2010-GCAL	21005015504	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	1,3-Dichlorobenzene	-89.3848833	29.04048	200	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	75-27-4	Bromodichloromethane	0.053 ug/L	U	U	5/1/2010	15:45 N	.053* ug/L	5 ug/L	5/1/2010		5/2/2010-GCAL	21005015501	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	Bromodichloromethane	-89.29566	29.061833	202	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	74-87-3	Chloromethane	0.089 ug/L	U	U	5/1/2010	17:32 N	.089* ug/L	5 ug/L	5/1/2010		5/2/2010-GCAL	21005015501	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	Chloromethane	-89.29566	29.061833	202	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	100-42-5	Styrene	0.051 ug/L	U	U	5/1/2010	17:32 N	.051* ug/L	5 ug/L	5/1/2010		5/2/2010-GCAL	21005015501	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	Styrene	-89.29566	29.061833	202	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	127-18-4	Tetrachloroethene	0.131 ug/L	U	U	5/1/2010	17:32 N	.131* ug/L	5 ug/L	5/1/2010		5/2/2010-GCAL	21005015501	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	Tetrachloroethene	-89.29566	29.061833	202	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	108-88-3	Toluene	0.059 ug/L	U	U	5/1/2010	17:32 N	.059* ug/L	5 ug/L	5/1/2010		5/2/2010-GCAL	21005015501	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	Toluene	-89.29566	29.061833	202	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	79-01-6	Trichloroethene	0.062 ug/L	U	U	5/1/2010	17:32 N	.062* ug/L	5 ug/L	5/1/2010		5/2/2010-GCAL	21005015501	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	Trichloroethene	-89.29566	29.061833	202	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	75-69-4	Trichlorofluoromethane	0.123 ug/L	U	U	5/1/2010	17:32 N	.123* ug/L	5 ug/L	5/1/2010		5/2/2010-GCAL	21005015501	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	Trichlorofluoromethane	-89.29566	29.061833	202	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	76-13-1	Trichlorotrifluoroethane	0.127 ug/L	U	U	5/1/2010	17:32 N	.127* ug/L	5 ug/L	5/1/2010		5/2/2010-GCAL	21005015501	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	Trichlorotrifluoroethane	-89.29566	29.061833	202	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	75-01-4	Vinyl chloride	0.093 ug/L	U	U	5/1/2010	17:32 N	.093* ug/L	5 ug/L	5/1/2010		5/2/2010-GCAL	21005015501	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	Vinyl chloride	-89.29566	29.061833	202	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	1330-20-7	Xylene (total)	0.05 ug/L	U	U	5/1/2010	17:32 N	.05* ug/L	5 ug/L	5/1/2010		5/2/2010-GCAL	21005015501	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	Xylene (total)	-89.29566	29.061833	202	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	58-90-2	2,3,4,6-Tetrachlorophenol	0.125 ug/L	R	U	5/1/2010	17:32 N	.125* ug/L	5.1 ug/L	5/1/2010	5/1/2010	5/2/2010-GCAL	21005015503	SVOCs	8270 Total	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	2,3,4,6-Tetrachlorophenol	-89.29566	29.061833	202	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	95-95-4	2,4,5-Trichlorophenol	0.064 ug/L	U	U	5/1/2010	17:32 N	.064* ug/L	5.1 ug/L	5/1/2010	5/1/2010	5/2/2010-GCAL	21005015503	SVOCs	8270 Total	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	2,4,5-Trichlorophenol	-89.29566	29.061833	202	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	88-06-2	2,4,6-Trichlorophenol	0.084 ug/L	U	U	5/1/2010	17:32 N	.084* ug/L	5.1 ug/L	5/1/2010	5/1/2010	5/2/2010-GCAL	21005015503	SVOCs	8270 Total	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	2,4,6-Trichlorophenol	-89.29566	29.061833	202	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	C-007	Oil and Grease	1.1 mg/L	J	B	5/1/2010	15:45 N	.1* mg/L	5.1 mg/L	5/1/2010		5/2/2010-GCAL	21005015501	O&G	EPA 1664A	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	Oil and Grease	-89.3848833	28.95041	198	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	C-012	Total Organic Carbon	10.5 mg/L	J	B	5/1/2010	15:45 Y	.26* mg/L	1 mg/L	5/1/2010		5/2/2010-GCAL	21005015501	TOC	SM 5310B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	Total Organic Carbon	-89.3848833	28.95041	198	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	7429-90-5	Aluminum	2.04 mg/L	J	B	5/1/2010	15:45 Y	.04* mg/L	0.4 mg/L	5/1/2010	5/1/2010	5/2/2010-GCAL	21005015501	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	Aluminum	-89.3848833	28.95041	198	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	7440-36-0	Antimony	0.007 mg/L	U	U	5/1/2010	15:45 N	.007* mg/L	0.12 mg/L	5/1/2010	5/1/2010	5/2/2010-GCAL	21005015501	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	Antimony	-89.3848833	28.95041	198	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	7440-38-2	Arsenic	0.004 mg/L	J	B	5/1/2010	15:45 N	.006* mg/L	0.02 mg/L	5/1/2010	5/1/2010	5/2/2010-GCAL	21005015501	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	Arsenic	-89.3848833	28.95041	198	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	7440-39-3	Barium	0.12 mg/L	B	B	5/1/2010	15:45 Y	.0006* mg/L	0.4 mg/L	5/1/2010	5/1/2010	5/2/2010-GCAL	21005015501	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	Barium	-89.3848833	28.95041	198	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	7440-41-7	Beryllium	0.00023 mg/L	J	B	5/1/2010	15:45 Y	.00014* mg/L	0.01 mg/L	5/1/2010	5/1/2010	5/2/2010-GCAL	21005015501	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	Beryllium	-89.3848833	28.95041	198	0	0	0	0
RI0GW	T001-003-100501-SW-1	T001-003-100501	Surface Water	21005015	7440-43-9	Cadmium	0.00033 mg/L	U	U	5/1/2010	15:45 Y	.00033* mg/L	0.01 mg/L	5/1/2010	5/1/2010	5/2/2010-GCAL	21005015501	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KETTLER	Surface Water	Grab	Cadmium	-89.3848833	28.95041	198	0	0	0	0

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| SITE_NO | Samp_No | LOCATION | MEDIUM_TYPE | SAMPLE_TYPE | LAB_CDC_NO | CAS_NO | SUBSTANCE | RESULT_QUALIFIER | RESULT_UNIT_OF_MEASURE | LAB_RESULT_QUALIFIER | SAMPLEDATE | SAMPLETIME | DETECTED | MDL | MDL_UNITS | QUANTITATION_LIMITS | QUANTITATION_LIMIT_UNITS | REPORTING_LIMIT | REPORTING_LIMIT_UNITS | DATE_COLLECTED | DATE_RECEIVED | DATE_EXTRACTED | DATE_ANALYZED | LAB_NAME | LAB_SAMP_NO | LAB_BATCH_NO | ANALYSIS | ANALYTICAL_METHOD | EXTRACTION_METHOD | REPORTABLE_RESULTS | RESULT_TYPE_CODE | QC_TYPE | TOTAL_OR_DISSOLVED | TEST_TYPE | BASIS | SUBSAMPLE_AMOUNT | UNIT | FINAL_VOLUME_UNIT | COMMENTS | COMMENTS | QA_COMMENT | QA_USERNAME | DATE_INPUT | DATE_EDIT | EDITED_BY | CLP_SAMPLE_NO | MATRIX | SAMPLE_COLLECTION | SUBSTANCES | LAB | Longitude | Latitude | SamplesID | SampleMedia | Samp_Depth | Samp_Depth_To | Samp_Depth_Units | Volume | Volume_Units |
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R060W	VG8201004291020-8 V04	Air	1005001 79-00-5	1,1,2-Trichloroethane	1 ug/m3	U	U	4/29/2010	10:20 N	.54*	ug/m3	0.19 ug/m3	4/28/2010	4/30/2010	5/1/2010	5/1/2010	In Toxics LTD	1005001-03A	5050104	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:30	5/3/2010 10:30	KITTLERK	Air	1,1,2-Trichloroethane	.89 45605	29.35714	279 Summa Canister	0	0	0
R060W	VG8201004291020-8 V04	Air	1005001 75-34-3	1,1-Dichloroethane	0.737 ug/m3	U	U	4/29/2010	10:20 N	.4*	ug/m3	0.077 ug/m3	4/28/2010	4/30/2010	5/1/2010	5/1/2010	In Toxics LTD	1005001-03A	5050104	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:30	5/3/2010 10:30	KITTLERK	Air	1,1-Dichloroethane	.89 45605	29.35714	279 Summa Canister	0	0	0
R060W	VG8201004291020-8 V04	Air	1005001 75-35-4	1,1-Dichloroethene	0.76 ug/m3	U	U	4/29/2010	10:20 N	.4*	ug/m3	0.11 ug/m3	4/28/2010	4/30/2010	5/1/2010	5/1/2010	In Toxics LTD	1005001-03A	5050104	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:30	5/3/2010 10:30	KITTLERK	Air	1,1-Dichloroethene	.89 45605	29.35714	279 Summa Canister	0	0	0
R060W	VG8201004282355-G V03	Air	1004635 75-27-4	Bromodichloromethane	0.94 ug/m3	U	U	4/29/2010	23:55 N	.67*	ug/m3	0.1 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	Bromodichloromethane	.89 38463	29.31649	256 Summa Canister	0	0	0
R060W	VG8201004282355-G V03	Air	1004635 75-25-2	Bromoform	1.4 ug/m3	U	U	4/29/2010	23:55 N	.1*	ug/m3	0.14 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	Bromoform	.89 38463	29.31649	256 Summa Canister	0	0	0
R060W	VG8201004282355-G V03	Air	1004635 74-83-9	Bromomethane	0.55 ug/m3	U	U	4/29/2010	23:55 N	.39*	ug/m3	0.13 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	Bromomethane	.89 38463	29.31649	256 Summa Canister	0	0	0
R060W	VG8201004282355-G V03	Air	1004635 75-15-0	Carbon Disulfide	2.2 ug/m3	U	U	4/29/2010	23:55 N	1.6*	ug/m3	0.13 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	Carbon Disulfide	.89 38463	29.31649	256 Summa Canister	0	0	0
R060W	VG8201004282355-G V03	Air	1004635 56-23-5	Carbon Tetrachloride	0.89 ug/m3	U	U	4/29/2010	23:55 N	.63*	ug/m3	0.1 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	Carbon Tetrachloride	.89 38463	29.31649	256 Summa Canister	0	0	0
R060W	VG8201004282355-G V03	Air	1004635 108-90-7	Chlorobenzene	0.65 ug/m3	U	U	4/29/2010	23:55 N	.46*	ug/m3	0.077 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	Chlorobenzene	.89 38463	29.31649	256 Summa Canister	0	0	0
R060W	VG8201004282355-G V03	Air	1004635 75-00-3	Chloroethane	0.37 ug/m3	U	U	4/29/2010	23:55 N	.26*	ug/m3	0.11 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	Chloroethane	.89 38463	29.31649	256 Summa Canister	0	0	0
R060W	VG8201004282355-G V03	Air	1004635 64-17-5	Ethanol	1.8 ug/m3	U	U	4/29/2010	23:55 N	.94*	ug/m3	0.4 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	Ethanol	.89 38463	29.31649	256 Summa Canister	0	0	0
R060W	VG8201004282355-G V03	Air	1004635 100-41-4	Ethyl Benzene	0.61 ug/m3	U	U	4/29/2010	23:55 N	.43*	ug/m3	0.081 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	Ethyl Benzene	.89 38463	29.31649	256 Summa Canister	0	0	0
R060W	VG8201004282355-G V03	Air	1004635 75-69-4	Freon 11	1.2 ug/m3	U	U	4/29/2010	23:55 N	.56*	ug/m3	0.069 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	Freon 11	.89 38463	29.31649	256 Summa Canister	0	0	0
R060W	VG8201004282355-G V03	Air	1004635 76-13-1	Freon 113	1.1 ug/m3	U	U	4/29/2010	23:55 N	.77*	ug/m3	0.16 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	Freon 113	.89 38463	29.31649	256 Summa Canister	0	0	0
R060W	VG8201004282355-G V03	Air	1004635 76-14-2	Freon 114	0.98 ug/m3	U	U	4/29/2010	23:55 N	.7*	ug/m3	0.12 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	Freon 114	.89 38463	29.31649	256 Summa Canister	0	0	0
R060W	VG8201004282355-G V03	Air	1004635 75-71-8	Freon 12	2.6 ug/m3	U	U	4/29/2010	23:55 N	.49*	ug/m3	0.26 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	Freon 12	.89 38463	29.31649	256 Summa Canister	0	0	0
R060W	VG8201004282355-G V03	Air	1004635 142-82-5	Heptane	1.3 ug/m3	U	U	4/29/2010	23:55 N	.41*	ug/m3	0.096 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	Heptane	.89 38463	29.31649	256 Summa Canister	0	0	0
R060W	VG8201004282355-G V03	Air	1004635 103-65-1	Propylbenzene	0.69 ug/m3	U	U	4/29/2010	23:55 N	.49*	ug/m3	0.14 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	Propylbenzene	.89 38463	29.31649	256 Summa Canister	0	0	0
R060W	VG8201004282355-G V03	Air	1004635 100-42-5	Styrene	0.6 ug/m3	U	U	4/29/2010	23:55 N	.42*	ug/m3	0.071 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	Styrene	.89 38463	29.31649	256 Summa Canister	0	0	0
R060W	VG8201004282355-G V03	Air	1004635 127-18-4	Tetrachloroethene	0.96 ug/m3	U	U	4/29/2010	23:55 N	.68*	ug/m3	0.098 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	Tetrachloroethene	.89 38463	29.31649	256 Summa Canister	0	0	0
R060W	VG8201004282355-G V03	Air	1004635 109-99-9	Tetrahydrofuran	2.1 ug/m3	U	U	4/29/2010	23:55 N	1.5*	ug/m3	0.25 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	Tetrahydrofuran	.89 38463	29.31649	256 Summa Canister	0	0	0
R060W	VG8201004282355-G V03	Air	1004635 108-88-3	Toluene	0.73 ug/m3	U	U	4/29/2010	23:55 Y	.38*	ug/m3	0.043 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	Toluene	.89 38463	29.31649	256 Summa Canister	0	0	0
R060W	VG8201004282355-G V03	Air	1004635 156-60-5	trans-1,2-Dichloroethene	0.56 ug/m3	U	U	4/29/2010	23:55 N	.4*	ug/m3	0.06 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	trans-1,2-Dichloroethene	.89 38463	29.31649	256 Summa Canister	0	0	0
R060W	VG8201004282355-G V03	Air	1004635 10061-02-6	trans-1,3-Dichloropropene	0.64 ug/m3	U	U	4/29/2010	23:55 N	.45*	ug/m3	0.12 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	trans-1,3-Dichloropropene	.89 38463	29.31649	256 Summa Canister	0	0	0
R060W	VG8201004282355-G V03	Air	1004635 120-82-1	1,2,4-Trichlorobenzene	25 ug/m3	U	U	4/29/2010	23:55 N	3.7*	ug/m3	4 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	1,2,4-Trichlorobenzene	.89 45605	29.35714	277 Summa Canister	0	0	0
R060W	VG8201004290025-G V04	Air	1004635 95-63-6	1,2,4-Trimethylbenzene	3.3 ug/m3	U	U	4/29/2010	0:25 N	.49*	ug/m3	0.58 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	1,2,4-Trimethylbenzene	.89 45605	29.35714	277 Summa Canister	0	0	0
R060W	VG8201004290025-G V04	Air	1004635 106-93-4	1,2-Dibromoethene (EDB)	5.1 ug/m3	U	U	4/29/2010	0:25 N	.77*	ug/m3	0.65 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	1,2-Dibromoethene (EDB)	.89 45605	29.35714	277 Summa Canister	0	0	0
R060W	VG8201004290025-G V04	Air	1004635 95-50-1	1,2-Dichlorobenzene	4 ug/m3	U	U	4/29/2010	0:25 N	.6*	ug/m3	0.56 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	1,2-Dichlorobenzene	.89 45605	29.35714	277 Summa Canister	0	0	0
R060W	VG8201004290025-G V04	Air	1004635 107-06-2	1,2-Dichloroethane	2.7 ug/m3	U	U	4/29/2010	0:25 N	.4*	ug/m3	0.39 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	1,2-Dichloroethane	.89 45605	29.35714	277 Summa Canister	0	0	0
R060W	VG8201004290025-G V04	Air	1004635 78-87-5	1,2-Dichloropropane	3.1 ug/m3	U	U	4/29/2010	0:25 N	.46*	ug/m3	0.28 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	1,2-Dichloropropane	.89 45605	29.35714	277 Summa Canister	0	0	0
R060W	VG8201004290025-G V04	Air	1004635 108-67-8	1,3,5-Trimethylbenzene	3.3 ug/m3	U	U	4/29/2010	0:25 N	.49*	ug/m3	0.61 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	1,3,5-Trimethylbenzene	.89 45605	29.35714	277 Summa Canister	0	0	0
R060W	VG8201004290025-G V04	Air	1004635 106-99-0	1,3-Butadiene	1.5 ug/m3	U	U	4/29/2010	0:25 N	.22*	ug/m3	0.26 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	1,3-Butadiene	.89 45605	29.35714	277 Summa Canister	0	0	0
R060W	VG8201004290025-G V04	Air	1004635 541-73-1	1,3-Dichlorobenzene	4 ug/m3	U	U	4/29/2010	0:25 N	.6*	ug/m3	0.7 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	1,3-Dichlorobenzene	.89 45605	29.35714	277 Summa Canister	0	0	0
R060W	VG8201004290025-G V04	Air	1004635 106-46-7	1,4-Dichlorobenzene	5.4 ug/m3	U	U	4/29/2010	0:25 N	.6*	ug/m3	0.79 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	1,4-Dichlorobenzene	.89 45605	29.35714	277 Summa Canister	0	0	0
R060W	VG8201004290025-G V04	Air	1004635 123-91-1	1,4-Dioxane	4 ug/m3	U	U	4/29/2010	0:25 N	.36*	ug/m3	0.41 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	1,4-Dioxane	.89 45605	29.35714	277 Summa Canister	0	0	0
R060W	VG8201004290025-G V04	Air	1004635 540-84-1	2,2,4-Trimethylpentane	16 ug/m3	U	U	4/29/2010	0:25 N	2.3*	ug/m3	0.41 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	2,2,4-Trimethylpentane	.89 45605	29.35714	277 Summa Canister	0	0	0
R060W	VG8201004290025-G V04	Air	1004635 78-93-3	2-Butanone (Methyl Ethyl Ketone)	2 ug/m3	U	U	4/29/2010	0:25 N	.29*	ug/m3	0.42 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	2-Butanone (Methyl Ethyl Ketone)	.89 45605	29.35714	277 Summa Canister	0	0	0
R060W	VG8201004290025-G V04	Air	1004635 591-78-6	2-Hexanone	14 ug/m3	U	U	4/29/2010	0:25 N	.2*	ug/m3	1 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	2-Hexanone	.89 45605	29.35714	277 Summa Canister	0	0	0
R060W	VG8201004290025-G V04	Air	1004635 75-27-4	Bromodichloromethane	4.5 ug/m3	U	U	4/29/2010	0:25 N	.67*	ug/m3	0.5 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	Bromodichloromethane	.89 45605	29.35714	277 Summa Canister	0	0	0
R060W	VG8201004290025-G V04	Air	1004635 75-25-2	Bromoform	6.9 ug/m3	U	U	4/29/2010	0:25 N	.1*	ug/m3	0.64 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	Bromoform	.89 45605	29.35714	277 Summa Canister	0	0	0
R060W	VG8201004290025-G V04	Air	1004635 74-83-9	Bromomethane	2.6 ug/m3	U	U	4/29/2010	0:25 N	.39*	ug/m3	0.61 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	Bromomethane	.89 45605	29.35714	277 Summa Canister	0	0	0
R060W	VG8201004290025-G V04	Air	1004635 75-15-0	Carbon Disulfide	10 ug/m3	U	U	4/29/2010	0:25 N	1.6*	ug/m3	6 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	Carbon Disulfide	.89 45605	29.35714	277 Summa Canister	0	0	0
R060W	VG8201004290025-G V04	Air	1004635 56-23-5	Carbon Tetrachloride	4.2 ug/m3	U	U	4/29/2010	0:25 N	.63*	ug/m3	0.5 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	Carbon Tetrachloride	.89 45605	29.35714	277 Summa Canister	0	0	0
R060W	VG8201004290025-G V04	Air	1004635 108-90-7	Chlorobenzene	3.1 ug/m3	U	U	4/29/2010	0:25 N	.46*	ug/m3	0.51 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	Chlorobenzene	.89 45605	29.35714	277 Summa Canister	0	0	0
R060W	VG8201004290025-G V04	Air	1004635 75-00-3	Chloroethane	1.8 ug/m3	U	U	4/29/2010	0:25 N	.26*	ug/m3	0.55 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	Chloroethane	.89 45605	29.35714	277 Summa Canister	0	0	0
R060W	VG8201004290025-G V04	Air	1004635 64-17-5	Ethanol	3.5 ug/m3	U	U	4/29/2010	0:25 N	.94*	ug/m3	1.9 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	Ethanol	.89 45605	29.35714	277 Summa Canister	0	0	0
R060W	VG8201004290025-G V04	Air	1004635 100-41-4	Ethyl Benzene	2.9 ug/m3	U	U	4/29/2010	0:25 N	.43*	ug/m3	0.39 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	Ethyl Benzene	.89 45605	29.35714	277 Summa Canister	0	0	0
R060W	VG8201004290025-G V04	Air	1004635 75-69-4	Freon 11	3.8 ug/m3	U	U	4/29/2010	0:25 N	.56*	ug/m3	0.33 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	Freon 11	.89 45605	29.35714	277 Summa Canister	0	0	0
R060W	VG8201004290025-G V04	Air	1004635 76-13-1	Freon 113	7.7 ug/m3	U	U	4/29/2010	0:25 N	.77*	ug/m3	0.78 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	Freon 113	.89 45605	29.35714	277 Summa Canister	0	0	0
R060W	VG8201004290025-G V04	Air	1004635 76-14-2	Freon 114	6.7 ug/m3	U	U	4/29/2010	0:25 N	.7*	ug/m3	0.6 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	Freon 114	.89 45605	29.35714	277 Summa Canister	0	0	0
R060W	VG8201004290025-G V04	Air	1004635 75-71-8	Freon 12	12 ug/m3	U	U	4/29/2010	0:25 N	.49*	ug/m3	1.2 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	Freon 12	.89 45605	29.35714	277 Summa Canister	0	0	0
R060W	VG8201004290025-G V04	Air	1004635 142-82-5	Heptane	2.7 ug/m3	U	U	4/29/2010	0:25 N	.41*	ug/m3	0.46 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	Heptane	.89 45605	29.35714	277 Summa Canister	0	0	0
R060W	VG8201004290025-G V04	Air	1004635 103-65-1	Propylbenzene	3.3 ug/m3	U	U	4/29/2010	0:25 N	.49*	ug/m3	0.69 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	Propylbenzene	.89 45605	29.35714	277 Summa Canister	0	0	0
R060W	VG8201004290025-G V04	Air	1004635 100-42-5	Styrene	2.8 ug/m3	U	U	4/29/2010	0:25 N	.42*	ug/m3	0.34 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	Styrene	.89 45605	29.35714	277 Summa Canister	0	0	0
R060W	VG8201004290025-G V04	Air	1004635 127-18-4	Tetrachloroethene	4.5 ug/m3	U	U	4/29/2010	0:25 N	.68*	ug/m3	0.66 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	Tetrachloroethene	.89 45605	29.35714	277 Summa Canister	0	0	0
R060W	VG8201004290025-G V04	Air	1004635 109-99-9	Tetrahydrofuran	9.9 ug/m3	U	U	4/29/2010	0:25 N	1.5*	ug/m3	1.2 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-02A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	Tetrahydrofuran	.89 38463	29.31649	259 Summa Canister	0	0	0
R060W	VG8201004290050-G V02	Air	1004635 79-00-5	1,1,2-Trichloroethane	4.9 ug/m3	U	U	4/29/2010	9:10 N	.54*	ug/m3	1 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-04A	0043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	1,1,2-Trichloroethane	.89 38463	29.31649	259 Summa Canister	0	0	0
R060W	VG8201004290050-G V02	Air	1004635 75-34-3	1,1-Dichloroethane	3.6 ug/m3	U	U	4/29/2010	9:10 N	.4*	ug/m3	0.55 ug/m3	4/28/2010	4/30/2010	4/30/2010	4/30/2010	In Toxics LTD	1004635-04A	0043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29	KITTLERK	Air	1,1-Dichloroethane	.89 38463	29.31649	259 Summa Canister	0

R060W	VG20100420290332-G	V02	Air	1004635 108-88-3	Toluene	0.53 ug/m3	U	U	4/29/2010	8:32 N	.38*	ug/m3	0.065 ug/m3	4/30/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-04A	0143001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	Toluene	-89.3575	29.2574	239 Summa Canister	0	0	0
R060W	VG20100420290332-G	V02	Air	1004635 156-60-5	trans-1,2-Dichloroethene	0.56 ug/m3	U	U	4/29/2010	8:32 N	.4*	ug/m3	0.14 ug/m3	0.56 ug/m3	4/30/2010	4/30/2010 Air Toxics LTD	1004635-04A	0143001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	trans-1,2-Dichloroethene	-89.3575	29.2574	239 Summa Canister	0	0	0
R060W	VG20100420290332-G	V02	Air	1004635 10061-02-6	trans-1,3-Dichloropropene	0.64 ug/m3	U	U	4/29/2010	8:32 N	.45*	ug/m3	0.098 ug/m3	0.64 ug/m3	4/30/2010	4/30/2010 Air Toxics LTD	1004635-04A	0143001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	trans-1,3-Dichloropropene	-89.3575	29.2574	239 Summa Canister	0	0	0
R060W	VG20100420290332-G	V02	Air	1004635 79-01-6	Trichloroethene	0.76 ug/m3	U	U	4/29/2010	8:32 N	.54*	ug/m3	0.098 ug/m3	0.76 ug/m3	4/30/2010	4/30/2010 Air Toxics LTD	1004635-04A	0143001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	Trichloroethene	-89.3575	29.2574	239 Summa Canister	0	0	0
R060W	VG20100420290332-G	V02	Air	1004635 75-01-4	Vinyl Chloride	0.36 ug/m3	U	U	4/29/2010	8:32 N	.26*	ug/m3	0.032 ug/m3	0.36 ug/m3	4/30/2010	4/30/2010 Air Toxics LTD	1004635-04A	0143001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	Vinyl Chloride	-89.3575	29.2574	239 Summa Canister	0	0	0
R060W	VG20100420290510-G	V03	Air	1004635 71-55-6	1,1,1-Trichloroethane	3.6 ug/m3	U	U	4/29/2010	9:10 N	.54*	ug/m3	0.16 ug/m3	3.6 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-05A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	1,1,1-Trichloroethane	-89.3843	29.3149	259 Summa Canister	0	0	0
R060W	VG20100420290510-G	V03	Air	1004635 79-34-5	1,1,2,2-Tetrachloroethane	4.6 ug/m3	U	U	4/29/2010	9:10 N	.69*	ug/m3	0.32 ug/m3	4.6 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-05A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	1,1,2,2-Tetrachloroethane	-89.3843	29.3149	259 Summa Canister	0	0	0
R060W	VG20100420290510-G	V03	Air	1004635 107-06-2	1,2-Dichloroethane	2.7 ug/m3	U	U	4/29/2010	9:10 N	.4*	ug/m3	0.39 ug/m3	2.7 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-05A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	1,2-Dichloroethane	-89.3843	29.3149	259 Summa Canister	0	0	0
R060W	VG20100420290510-G	V03	Air	1004635 78-87-5	1,2-Dichloropropane	3.1 ug/m3	U	U	4/29/2010	9:10 N	.46*	ug/m3	0.28 ug/m3	3.1 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-05A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	1,2-Dichloropropane	-89.3843	29.3149	259 Summa Canister	0	0	0
R060W	VG20100420290510-G	V03	Air	1004635 108-67-8	1,3,5-Trimethylbenzene	3.3 ug/m3	U	U	4/29/2010	9:10 N	.49*	ug/m3	0.61 ug/m3	3.3 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-05A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	1,3,5-Trimethylbenzene	-89.3843	29.3149	259 Summa Canister	0	0	0
R060W	VG20100420290510-G	V03	Air	1004635 106-99-0	1,3-Butadiene	1.5 ug/m3	U	U	4/29/2010	9:10 N	.28*	ug/m3	0.26 ug/m3	1.5 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-05A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	1,3-Butadiene	-89.3843	29.3149	259 Summa Canister	0	0	0
R060W	VG20100420290510-G	V03	Air	1004635 541-73-1	1,3-Dichlorobenzene	4 ug/m3	U	U	4/29/2010	9:10 N	.6*	ug/m3	0.7 ug/m3	4 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-05A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	1,3-Dichlorobenzene	-89.3843	29.3149	259 Summa Canister	0	0	0
R060W	VG20100420290510-G	V03	Air	1004635 106-46-7	1,4-Dichlorobenzene	4 ug/m3	U	U	4/29/2010	9:10 N	.6*	ug/m3	0.79 ug/m3	4 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-05A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	1,4-Dichlorobenzene	-89.3843	29.3149	259 Summa Canister	0	0	0
R060W	VG20100420290510-G	V03	Air	1004635 123-91-1	1,4-Dioxane	2.4 ug/m3	U	U	4/29/2010	9:10 N	.36*	ug/m3	0.41 ug/m3	2.4 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-05A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	1,4-Dioxane	-89.3843	29.3149	259 Summa Canister	0	0	0
R060W	VG20100420290510-G	V03	Air	1004635 67-64-1	Acetone	41 ug/m3	U	U	4/29/2010	9:10 Y	1.2*	ug/m3	0.9 ug/m3	8 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-05A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	Acetone	-89.3843	29.3149	259 Summa Canister	0	0	0
R060W	VG20100420290510-G	V03	Air	1004635 100-44-7	alpha-Chlorotoluene	3.5 ug/m3	U	U	4/29/2010	9:10 N	.52*	ug/m3	0.67 ug/m3	3.5 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-05A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	alpha-Chlorotoluene	-89.3843	29.3149	259 Summa Canister	0	0	0
R060W	VG20100420290510-G	V03	Air	1004635 71-43-2	Benzene	2.1 ug/m3	U	U	4/29/2010	9:10 N	.32*	ug/m3	0.23 ug/m3	2.1 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-05A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	Benzene	-89.3843	29.3149	259 Summa Canister	0	0	0
R060W	VG20100420290510-G	V03	Air	1004635 75-27-4	Bromodichloromethane	4.5 ug/m3	U	U	4/29/2010	9:10 N	.67*	ug/m3	0.5 ug/m3	4.5 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-05A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	Bromodichloromethane	-89.3843	29.3149	259 Summa Canister	0	0	0
R060W	VG20100420290510-G	V03	Air	1004635 75-25-2	Bromoform	6.9 ug/m3	U	U	4/29/2010	9:10 N	.1*	ug/m3	0.64 ug/m3	6.9 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-05A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	Bromoform	-89.3843	29.3149	259 Summa Canister	0	0	0
R060W	VG20100420290510-G	V03	Air	1004635 74-83-9	Bromomethane	2.6 ug/m3	U	U	4/29/2010	9:10 N	.39*	ug/m3	0.61 ug/m3	2.6 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-05A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	Bromomethane	-89.3843	29.3149	259 Summa Canister	0	0	0
R060W	VG20100420290510-G	V03	Air	1004635 75-15-0	Carbon Disulfide	10 ug/m3	U	U	4/29/2010	9:10 N	1.6*	ug/m3	0.6 ug/m3	10 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-05A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	Carbon Disulfide	-89.3843	29.3149	259 Summa Canister	0	0	0
R060W	VG20100420290510-G	V03	Air	1004635 79-00-5	1,1,2-Trichloroethane	3.6 ug/m3	U	U	4/29/2010	9:10 N	.54*	ug/m3	0.29 ug/m3	3.6 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-05A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	1,1,2-Trichloroethane	-89.3843	29.3149	259 Summa Canister	0	0	0
R060W	VG20100420290510-G	V03	Air	1004635 75-34-3	1,1-Dichloroethane	2.7 ug/m3	U	U	4/29/2010	9:10 N	.4*	ug/m3	0.27 ug/m3	2.7 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-05A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	1,1-Dichloroethane	-89.3843	29.3149	259 Summa Canister	0	0	0
R060W	VG20100420290510-G	V03	Air	1004635 75-35-4	1,1-Dichloroethene	2.6 ug/m3	U	U	4/29/2010	9:10 N	.4*	ug/m3	0.3 ug/m3	2.6 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-05A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	1,1-Dichloroethene	-89.3843	29.3149	259 Summa Canister	0	0	0
R060W	VG20100420290510-G	V03	Air	1004635 120-82-1	1,2,4-Trichlorobenzene	25 ug/m3	U	U	4/29/2010	9:10 N	3.7*	ug/m3	4 ug/m3	25 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-05A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	1,2,4-Trichlorobenzene	-89.3843	29.3149	259 Summa Canister	0	0	0
R060W	VG20100420290510-G	V03	Air	1004635 95-63-6	1,2,4-Trimethylbenzene	3.3 ug/m3	U	U	4/29/2010	9:10 N	.49*	ug/m3	0.58 ug/m3	3.3 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-05A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	1,2,4-Trimethylbenzene	-89.3843	29.3149	259 Summa Canister	0	0	0
R060W	VG20100420290510-G	V03	Air	1004635 106-93-4	1,2-Dibromoethane (EDB)	5.1 ug/m3	U	U	4/29/2010	9:10 N	.77*	ug/m3	0.65 ug/m3	5.1 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-05A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	1,2-Dibromoethane (EDB)	-89.3843	29.3149	259 Summa Canister	0	0	0
R060W	VG20100420290510-G	V03	Air	1004635 95-50-1	1,2-Dichlorobenzene	4 ug/m3	U	U	4/29/2010	9:10 N	.6*	ug/m3	4 ug/m3	4 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-05A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	1,2-Dichlorobenzene	-89.3843	29.3149	259 Summa Canister	0	0	0
R060W	VG20100420290510-G	V03	Air	1004635 540-84-1	2,2,4-Trimethylpentane	16 ug/m3	U	U	4/29/2010	9:10 N	2.3*	ug/m3	0.41 ug/m3	16 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-05A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	2,2,4-Trimethylpentane	-89.3843	29.3149	259 Summa Canister	0	0	0
R060W	VG20100420290510-G	V03	Air	1004635 78-93-3	2-Butanone (Methyl Ethyl Ketone)	2 ug/m3	U	U	4/29/2010	9:10 N	.29*	ug/m3	0.42 ug/m3	2 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-05A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	2-Butanone (Methyl Ethyl Ketone)	-89.3843	29.3149	259 Summa Canister	0	0	0
R060W	VG20100420290510-G	V03	Air	1004635 591-78-6	2-Hexanone	14 ug/m3	U	U	4/29/2010	9:10 N	1*	ug/m3	1.7 ug/m3	14 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-05A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	2-Hexanone	-89.3843	29.3149	259 Summa Canister	0	0	0
R060W	VG20100420290510-G	V03	Air	1004635 67-63-0	2-Propanol	8.2 ug/m3	U	U	4/29/2010	9:10 N	1.2*	ug/m3	0.82 ug/m3	8.2 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-05A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	2-Propanol	-89.3843	29.3149	259 Summa Canister	0	0	0
R060W	VG20100420290510-G	V03	Air	1004635 107-05-1	3-Chloropropene	10 ug/m3	U	U	4/29/2010	9:10 N	1.6*	ug/m3	0.93 ug/m3	10 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-05A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	3-Chloropropene	-89.3843	29.3149	259 Summa Canister	0	0	0
R060W	VG20100420290510-G	V03	Air	1004635 622-96-8	4-Ethyltoluene	3.3 ug/m3	U	U	4/29/2010	9:10 N	.49*	ug/m3	0.6 ug/m3	3.3 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-05A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	4-Ethyltoluene	-89.3843	29.3149	259 Summa Canister	0	0	0
R060W	VG20100420290510-G	V03	Air	1004635 108-10-1	4-Methyl-2-pentanone	2.7 ug/m3	U	U	4/29/2010	9:10 N	.41*	ug/m3	0.32 ug/m3	2.7 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-05A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	4-Methyl-2-pentanone	-89.3843	29.3149	259 Summa Canister	0	0	0
R060W	VG20100420290510-G	V03	Air	1004635 56-23-5	Carbon Tetrachloride	4.2 ug/m3	U	U	4/29/2010	9:10 N	.65*	ug/m3	0.5 ug/m3	4.2 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-05A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	Carbon Tetrachloride	-89.3843	29.3149	259 Summa Canister	0	0	0
R060W	VG20100420290510-G	V03	Air	1004635 108-90-7	Chlorobenzene	3.1 ug/m3	U	U	4/29/2010	9:10 N	.46*	ug/m3	0.13 ug/m3	3.1 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-05A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	Chlorobenzene	-89.3843	29.3149	259 Summa Canister	0	0	0
R060W	VG20100420290510-G	V03	Air	1004635 75-00-3	Chloroethane	1.8 ug/m3	U	U	4/29/2010	9:10 N	.26*	ug/m3	0.18 ug/m3	1.8 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-05A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	Chloroethane	-89.3843	29.3149	259 Summa Canister	0	0	0
R060W	VG20100420290510-G	V03	Air	1004635 67-66-3	Chloroform	3.3 ug/m3	U	U	4/29/2010	9:10 N	.49*	ug/m3	0.34 ug/m3	3.3 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-05A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	Chloroform	-89.3843	29.3149	259 Summa Canister	0	0	0
R060W	VG20100420290510-G	V03	Air	1004635 74-87-3	Chloromethane	1.4 ug/m3	U	U	4/29/2010	9:10 N	.21*	ug/m3	0.15 ug/m3	1.4 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-05A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	Chloromethane	-89.3843	29.3149	259 Summa Canister	0	0	0
R060W	VG20100420290510-G	V03	Air	1004635 156-59-2	cis-1,2-Dichloroethene	2.6 ug/m3	U	U	4/29/2010	9:10 N	.4*	ug/m3	0.4 ug/m3	2.6 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-05A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	cis-1,2-Dichloroethene	-89.3843	29.3149	259 Summa Canister	0	0	0
R060W	VG20100420290510-G	V03	Air	1004635 10061-01-5	cis-1,3-Dichloropropene	3.3 ug/m3	U	U	4/29/2010	9:10 N	.45*	ug/m3	0.64 ug/m3	3.3 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-05A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	cis-1,3-Dichloropropene	-89.3843	29.3149	259 Summa Canister	0	0	0
R060W	VG20100420290510-G	V03	Air	1004635 98-82-8	Cumene	3.3 ug/m3	U	U	4/29/2010	9:10 N	.49*	ug/m3	0.36 ug/m3	3.3 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-05A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	Cumene	-89.3843	29.3149	259 Summa Canister	0	0	0
R060W	VG20100420290510-G	V03	Air	1004635 110-82-7	Cyclohexane	2.3 ug/m3	U	U	4/29/2010	9:10 N	.34*	ug/m3	0.28 ug/m3	2.3 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-05A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	Cyclohexane	-89.3843	29.3149	259 Summa Canister	0	0	0
R060W	VG20100420290510-G	V03	Air	1004635 124-48-1	Dibromochloromethane	5.7 ug/m3	U	U	4/29/2010	9:10 N	.85*	ug/m3	0.24 ug/m3	5.7 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-05A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	Dibromochloromethane	-89.3843	29.3149	259 Summa Canister	0	0	0
R060W	VG20100420290510-G	V03	Air	1004635 64-17-5	Ethanol	1.9 ug/m3	U	U	4/29/2010	9:10 Y	.94*	ug/m3	0.54 ug/m3	1.9 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-05A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	Ethanol	-89.3843	29.3149	259 Summa Canister	0	0	0
R060W	VG20100420290510-G	V03	Air	1004635 100-41-4	Ethyl Benzene	2.9 ug/m3	U	U	4/29/2010	9:10 N	.43*	ug/m3	0.39 ug/m3	2.9 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-05A	9043001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	Ethyl Benzene	-89.3843	29.3149	259 Summa Canister	0	0	0
R060W	VG20100420291020-G	V04	Air	1004635 67-64-1	Acetone	11 ug/m3	U	U	4/29/2010	10:20 N	1.2*	ug/m3	2.5 ug/m3	11 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-06A	0143001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	Acetone	-89.4565	29.3574	280 Summa Canister	0	0	0
R060W	VG20100420291020-G	V04	Air	1004635 100-44-7	alpha-Chlorotoluene	4.6 ug/m3	U	U	4/29/2010	10:20 N	.52*	ug/m3	0.88 ug/m3	4.6 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-06A	0143001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	alpha-Chlorotoluene	-89.4565	29.3574	280 Summa Canister	0	0	0
R060W	VG20100420291020-G	V04	Air	1004635 71-43-2	Benzene	2.8 ug/m3	U	U	4/29/2010	10:20 N	.32*	ug/m3	0.37 ug/m3	2.8 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-06A	0143001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	Benzene	-89.4565	29.3574	280 Summa Canister	0	0	0
R060W	VG20100420291020-G	V04	Air	1004635 75-27-4	Bromodichloromethane	6 ug/m3	U	U	4/29/2010	10:20 N	.67*	ug/m3	0.49 ug/m3	6 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-06A	0143001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	Bromodichloromethane	-89.4565	29.3574	280 Summa Canister	0	0	0
R060W	VG20100420291020-G	V04	Air	1004635 75-25-2	Bromoform	9.2 ug/m3	U	U	4/29/2010	10:20 N	1*	ug/m3	1.2 ug/m3	9.2 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-06A	0143001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	Bromoform	-89.4565	29.3574	280 Summa Canister	0	0	0
R060W	VG20100420291020-G	V04	Air	1004635 74-83-9	Bromomethane	3.5 ug/m3	U	U	4/29/2010	10:20 N	.39*	ug/m3	1.1 ug/m3	3.5 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-06A	0143001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	Bromomethane	-89.4565	29.3574	280 Summa Canister	0	0	0
R060W	VG20100420291020-G	V04	Air	1004635 75-15-0	Carbon Disulfide	14 ug/m3	U	U	4/29/2010	10:20 N	1.6*	ug/m3	3.2 ug/m3	14 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-06A	0143001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	Carbon Disulfide	-89.4565	29.3574	280 Summa Canister	0	0	0
R060W	VG20100420291020-G	V04	Air	1004635 76-14-2	Freon 114	4.7 ug/m3	U	U	4/29/2010	10:20 N	.7*	ug/m3	0.6 ug/m3	4.7 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-06A	0143001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	Freon 114	-89.4565	29.3574	280 Summa Canister	0	0	0
R060W	VG20100420291020-G	V04	Air	1004635 75-71-8	Freon 12	3.3 ug/m3	U	U	4/29/2010	10:20 N	.49*	ug/m3	1.2 ug/m3	3.3 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-06A	0143001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	Freon 12	-89.4565	29.3574	280 Summa Canister	0	0	0
R060W	VG20100420291020-G	V04	Air	1004635 142-82-5	Heptane	2.7 ug/m3	U	U	4/29/2010	10:20 N	.41*	ug/m3	0.46 ug/m3	2.7 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-06A	0143001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	Heptane	-89.4565	29.3574	280 Summa Canister	0	0	0
R060W	VG20100420291020-G	V04	Air	1004635 87-68-3	Hexachlorobutadiene	36 ug/m3	U	U	4/29/2010	10:20 N	5.3*	ug/m3	4.9 ug/m3	36 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-06A	0143001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	Hexachlorobutadiene	-89.4565	29.3574	280 Summa Canister	0	0	0
R060W	VG20100420291020-G	V04	Air	1004635 110-54-3	Hexane	5.4 ug/m3	U	U	4/29/2010	10:20 N	.35*	ug/m3	0.29 ug/m3	2.4 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-06A	0143001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	Hexane	-89.4565	29.3574	280 Summa Canister	0	0	0
R060W	VG20100420291020-G	V04	Air	1004635 95XMP	m,p-Xylene	2.9 ug/m3	U	U	4/29/2010	10:20 N	.43*	ug/m3	0.7 ug/m3	2.9 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-06A	0143001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	m,p-Xylene	-89.4565	29.3574	280 Summa Canister	0	0	0
R060W	VG20100420291020-G	V04	Air	1004635 1634-04-4	Methyl tert-butyl ether	2.4 ug/m3	U	U	4/29/2010	10:20 N	.36*	ug/m3	0.36 ug/m3	2.4 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-06A	0143001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	Methyl tert-butyl ether	-89.4565	29.3574	280 Summa Canister	0	0	0
R060W	VG20100420291020-G	V04	Air	1004635 108-88-3	Toluene	4.5 ug/m3	U	U	4/29/2010	10:20 Y	.38*	ug/m3	0.2 ug/m3	2.5 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-06A	0143001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	Toluene	-89.4565	29.3574	280 Summa Canister	0	0	0
R060W	VG20100420291020-G	V04	Air	1004635 156-60-5	trans-1,2-Dichloroethene	2.6 ug/m3	U	U	4/29/2010	10:20 N	.4*	ug/m3	0.14 ug/m3	2.6 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-06A	0143001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	trans-1,2-Dichloroethene	-89.4565	29.3574	280 Summa Canister	0	0	0
R060W	VG20100420291020-G	V04	Air	1004635 10061-02-6	trans-1,3-Dichloropropene	3 ug/m3	U	U	4/29/2010	10:20 N	.45*	ug/m3	0.56 ug/m3	3 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-06A	0143001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	trans-1,3-Dichloropropene	-89.4565	29.3574	280 Summa Canister	0	0	0
R060W	VG20100420291020-G	V04	Air	1004635 79-01-6	Trichloroethene	3.6 ug/m3	U	U	4/29/2010	10:20 N	.54*	ug/m3	0.16 ug/m3	3.6 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-06A	0143001	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	Trichloroethene	-89.4565	29.3574	280 Summa Canister	0	0	0
R060W	VG20100420291020-G	V04	Air	1004635 75-01-4	Vinyl Chloride	1.7 ug/m3	U	U	4/29/2010	10:20 N	.26*	ug/m3	0.24 ug/m3	1.7 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-06A	0143001	VOCs	TO-15	NONE	Yes	TNG	Initial

R06DW	VG20100429020025-8	V04	Air	1004635 100-41-4	Ethyl Benzene	0.67 ug/m3	U	U	4/29/2010	10:20 N	.43*	ug/m3	0.089 ug/m3	4/29/2010	4/30/2010	4/30/2010 Air Toxics LTD	1004635-09A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	Ethyl Benzene	.89.45605	29.35714	276 Summa Canister	0	0	0
R06DW	VG20100429020025-8	V04	Air	1004635 75-69-4	Freon 11	1.2 ug/m3	U	U	4/29/2010	10:20 N	.56*	ug/m3	0.076 ug/m3	0.87 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-09A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	Freon 11	.89.45605	29.35714	276 Summa Canister	0	0	0
R06DW	VG20100429020025-8	V04	Air	1004635 76-13-1	Freon 113	1.2 ug/m3	U	U	4/29/2010	10:20 N	.77*	ug/m3	0.18 ug/m3	1.2 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-09A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	Freon 113	.89.45605	29.35714	276 Summa Canister	0	0	0
R06DW	VG20100429020025-8	V04	Air	1004635 76-14-2	Freon 114	1.3 ug/m3	U	U	4/29/2010	10:20 N	.7*	ug/m3	0.14 ug/m3	1.1 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-09A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	Freon 114	.89.45605	29.35714	276 Summa Canister	0	0	0
R06DW	VG20100429020025-8	V04	Air	1004635 103-65-1	Propylbenzene	0.79 ug/m3	U	U	4/29/2010	10:20 N	.49*	ug/m3	0.16 ug/m3	0.76 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-09A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	Propylbenzene	.89.45605	29.35714	276 Summa Canister	0	0	0
R06DW	VG20100429020025-8	V04	Air	1004635 100-42-5	Styrene	0.66 ug/m3	U	U	4/29/2010	10:20 N	.42*	ug/m3	0.078 ug/m3	0.66 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-09A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	Styrene	.89.45605	29.35714	276 Summa Canister	0	0	0
R06DW	VG20100429020025-8	V04	Air	1004635 127-18-4	Tetrachloroethene	1 ug/m3	U	U	4/29/2010	10:20 N	.68*	ug/m3	0.11 ug/m3	1 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-09A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	Tetrachloroethene	.89.45605	29.35714	276 Summa Canister	0	0	0
R06DW	VG20100429020025-8	V04	Air	1004635 109-99-9	Tetrahydrofuran	2.3 ug/m3	U	U	4/29/2010	10:20 N	1.5*	ug/m3	0.28 ug/m3	2.3 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-09A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	Tetrahydrofuran	.89.45605	29.35714	276 Summa Canister	0	0	0
R06DW	VG20100429020025-8	V04	Air	1004635 108-88-3	Toluene	0.58 ug/m3	U	U	4/29/2010	10:20 N	.38*	ug/m3	0.048 ug/m3	0.58 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-09A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	Toluene	.89.45605	29.35714	276 Summa Canister	0	0	0
R06DW	VG20100428235S-8	V03	Air	1004635 106-99-0	1,3-Butadiene	0.34 ug/m3	U	U	4/28/2010	23:55 N	.22*	ug/m3	0.06 ug/m3	0.34 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-08A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	1,3-Butadiene	.89.38433	29.31449	255 Summa Canister	0	0	0
R06DW	VG20100428235S-8	V03	Air	1004635 541-73-1	1,3-Dichlorobenzene	0.93 ug/m3	U	U	4/28/2010	23:55 N	.6*	ug/m3	0.16 ug/m3	0.93 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-08A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	1,3-Dichlorobenzene	.89.38433	29.31449	255 Summa Canister	0	0	0
R06DW	VG20100428235S-8	V03	Air	1004635 106-46-7	1,4-Dichlorobenzene	0.93 ug/m3	U	U	4/28/2010	23:55 N	.6*	ug/m3	0.18 ug/m3	0.93 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-08A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	1,4-Dichlorobenzene	.89.38433	29.31449	255 Summa Canister	0	0	0
R06DW	VG20100428235S-8	V03	Air	1004635 123-91-1	1,4-Dioxane	0.56 ug/m3	U	U	4/28/2010	23:55 N	.36*	ug/m3	0.094 ug/m3	0.56 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-08A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	1,4-Dioxane	.89.38433	29.31449	255 Summa Canister	0	0	0
R06DW	VG20100428235S-8	V03	Air	1004635 540-84-1	2,2,4-Trimethylpentane	3.6 ug/m3	U	U	4/28/2010	23:55 N	2.3*	ug/m3	0.094 ug/m3	3.6 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-08A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	2,2,4-Trimethylpentane	.89.38433	29.31449	255 Summa Canister	0	0	0
R06DW	VG20100428235S-8	V03	Air	1004635 78-93-3	2-Butanone (Methyl Ethyl Ketone)	0.73 ug/m3	U	U	4/28/2010	23:55 N	.29*	ug/m3	0.096 ug/m3	0.46 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-08A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	2-Butanone (Methyl Ethyl Ketone)	.89.38433	29.31449	255 Summa Canister	0	0	0
R06DW	VG20100428235S-8	V03	Air	1004635 75-25-2	Bromoform	1.6 ug/m3	U	U	4/28/2010	23:55 N	1*	ug/m3	0.15 ug/m3	1.6 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-08A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	Bromoform	.89.38433	29.31449	255 Summa Canister	0	0	0
R06DW	VG20100428235S-8	V03	Air	1004635 156-59-2	cis-1,2-Dichloroethene	0.61 ug/m3	U	U	4/28/2010	23:55 N	.4*	ug/m3	0.092 ug/m3	0.61 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-08A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	cis-1,2-Dichloroethene	.89.38433	29.31449	255 Summa Canister	0	0	0
R06DW	VG20100428235S-8	V03	Air	1004635 75-71-8	Freon 12	2.8 ug/m3	U	U	4/28/2010	23:55 Y	.49*	ug/m3	0.29 ug/m3	0.77 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-08A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	Freon 12	.89.38433	29.31449	255 Summa Canister	0	0	0
R06DW	VG20100428235S-8	V03	Air	1004635 142-82-5	Heptane	0.81 ug/m3	U	U	4/28/2010	23:55 N	.41*	ug/m3	0.11 ug/m3	0.64 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-08A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	Heptane	.89.38433	29.31449	255 Summa Canister	0	0	0
R06DW	VG20100428235S-8	V03	Air	1004635 87-68-3	Hexachlorobutadiene	8.3 ug/m3	U	U	4/28/2010	23:55 N	5.3*	ug/m3	1.1 ug/m3	8.3 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-08A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	Hexachlorobutadiene	.89.38433	29.31449	255 Summa Canister	0	0	0
R06DW	VG20100428235S-8	V03	Air	1004635 110-54-3	Hexane	1.3 ug/m3	U	U	4/28/2010	23:55 Y	.35*	ug/m3	0.068 ug/m3	0.55 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-08A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	Hexane	.89.38433	29.31449	255 Summa Canister	0	0	0
R06DW	VG20100428235S-8	V03	Air	1004635 XYLMP	m,p-Xylene	0.67 ug/m3	U	U	4/28/2010	23:55 N	.43*	ug/m3	0.16 ug/m3	0.67 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-08A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	m,p-Xylene	.89.38433	29.31449	255 Summa Canister	0	0	0
R06DW	VG20100428235S-8	V03	Air	1004635 1634-04-4	Methyl tert-butyl ether	0.56 ug/m3	U	U	4/28/2010	23:55 N	.36*	ug/m3	0.09 ug/m3	0.56 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-08A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	Methyl tert-butyl ether	.89.38433	29.31449	255 Summa Canister	0	0	0
R06DW	VG20100428235S-8	V03	Air	1004635 75-35-4	1,1-Dichloroethene	0.61 ug/m3	U	U	4/28/2010	23:55 N	.4*	ug/m3	0.069 ug/m3	0.61 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-08A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	1,1-Dichloroethene	.89.38433	29.31449	255 Summa Canister	0	0	0
R06DW	VG20100428235S-8	V03	Air	1004635 56-23-5	Carbon Tetrachloride	0.98 ug/m3	U	U	4/28/2010	23:55 N	.63*	ug/m3	0.12 ug/m3	0.98 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-08A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	Carbon Tetrachloride	.89.38433	29.31449	255 Summa Canister	0	0	0
R06DW	VG20100428235S-8	V03	Air	1004635 108-90-7	Chlorobenzene	0.71 ug/m3	U	U	4/28/2010	23:55 N	.46*	ug/m3	0.029 ug/m3	0.71 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-08A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	Chlorobenzene	.89.38433	29.31449	255 Summa Canister	0	0	0
R06DW	VG20100428235S-8	V03	Air	1004635 75-00-3	Chloroethane	0.41 ug/m3	U	U	4/28/2010	23:55 N	.26*	ug/m3	0.13 ug/m3	0.41 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-08A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	Chloroethane	.89.38433	29.31449	255 Summa Canister	0	0	0
R06DW	VG20100428235S-8	V03	Air	1004635 67-66-3	Chloroform	0.76 ug/m3	U	U	4/28/2010	23:55 N	.49*	ug/m3	0.08 ug/m3	0.76 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-08A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	Chloroform	.89.38433	29.31449	255 Summa Canister	0	0	0
R06DW	VG20100428235S-8	V03	Air	1004635 74-87-3	Chloromethane	1.2 ug/m3	U	U	4/28/2010	23:55 Y	.21*	ug/m3	0.077 ug/m3	0.32 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-08A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	Chloromethane	.89.38433	29.31449	255 Summa Canister	0	0	0
R06DW	VG20100428235S-8	V03	Air	1004635 75-09-2	Methylene Chloride	1.1 ug/m3	U	U	4/28/2010	23:55 Y	.69*	ug/m3	0.085 ug/m3	1.1 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-08A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	Methylene Chloride	.89.38433	29.31449	255 Summa Canister	0	0	0
R06DW	VG20100428235S-8	V03	Air	1004635 91-20-3	Naphthalene	4.1 ug/m3	U	U	4/28/2010	23:55 N	2.6*	ug/m3	1 ug/m3	4.1 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-08A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	Naphthalene	.89.38433	29.31449	255 Summa Canister	0	0	0
R06DW	VG20100428235S-8	V03	Air	1004635 95-47-6	o-Xylene	0.67 ug/m3	U	U	4/28/2010	23:55 N	.43*	ug/m3	0.13 ug/m3	0.67 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-08A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	o-Xylene	.89.38433	29.31449	255 Summa Canister	0	0	0
R06DW	VG20100429020025-8	V04	Air	1004635 71-55-6	1,1,1-Trichloroethane	0.84 ug/m3	U	U	4/29/2010	10:20 N	.54*	ug/m3	0.036 ug/m3	0.84 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-09A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	1,1,1-Trichloroethane	.89.45605	29.35714	276 Summa Canister	0	0	0
R06DW	VG20100429020025-8	V04	Air	1004635 79-34-5	1,1,2,2-Tetrachloroethane	1.1 ug/m3	U	U	4/29/2010	10:20 N	.69*	ug/m3	0.074 ug/m3	1.1 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-09A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	1,1,2,2-Tetrachloroethane	.89.45605	29.35714	276 Summa Canister	0	0	0
R06DW	VG20100429020025-8	V04	Air	1004635 79-00-5	1,1,2-Trichloroethane	0.84 ug/m3	U	U	4/29/2010	10:20 N	.54*	ug/m3	0.067 ug/m3	0.84 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-09A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	1,1,2-Trichloroethane	.89.45605	29.35714	276 Summa Canister	0	0	0
R06DW	VG20100429020025-8	V04	Air	1004635 75-34-3	1,1-Dichloroethane	0.63 ug/m3	U	U	4/29/2010	10:20 N	.4*	ug/m3	0.09 ug/m3	0.63 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-09A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	1,1-Dichloroethane	.89.45605	29.35714	276 Summa Canister	0	0	0
R06DW	VG20100429020025-8	V04	Air	1004635 75-15-0	Carbon Disulfide	2.4 ug/m3	U	U	4/29/2010	10:20 N	1.6*	ug/m3	0.14 ug/m3	2.4 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-09A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	Carbon Disulfide	.89.45605	29.35714	276 Summa Canister	0	0	0
R06DW	VG20100429020025-8	V04	Air	1004635 56-23-5	Carbon Tetrachloride	0.98 ug/m3	U	U	4/29/2010	10:20 N	.63*	ug/m3	0.12 ug/m3	0.98 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-09A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	Carbon Tetrachloride	.89.45605	29.35714	276 Summa Canister	0	0	0
R06DW	VG20100429020025-8	V04	Air	1004635 108-90-7	Chlorobenzene	0.71 ug/m3	U	U	4/29/2010	10:20 N	.46*	ug/m3	0.029 ug/m3	0.71 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-09A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	Chlorobenzene	.89.45605	29.35714	276 Summa Canister	0	0	0
R06DW	VG20100429020025-8	V04	Air	1004635 75-00-3	Chloroethane	0.41 ug/m3	U	U	4/29/2010	10:20 N	.26*	ug/m3	0.13 ug/m3	0.41 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-09A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	Chloroethane	.89.45605	29.35714	276 Summa Canister	0	0	0
R06DW	VG20100429020025-8	V04	Air	1004635 67-66-3	Chloroform	0.76 ug/m3	U	U	4/29/2010	10:20 N	.49*	ug/m3	0.08 ug/m3	0.76 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-09A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	Chloroform	.89.45605	29.35714	276 Summa Canister	0	0	0
R06DW	VG20100429020025-8	V04	Air	1004635 74-87-3	Chloromethane	1.29 ug/m3	U	U	4/29/2010	10:20 Y	.21*	ug/m3	0.077 ug/m3	1.03 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-09A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	Chloromethane	.89.45605	29.35714	276 Summa Canister	0	0	0
R06DW	VG20100429020025-8	V04	Air	1004635 156-59-2	cis-1,2-Dichloroethene	0.61 ug/m3	U	U	4/29/2010	10:20 N	.4*	ug/m3	0.092 ug/m3	0.61 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-09A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	cis-1,2-Dichloroethene	.89.45605	29.35714	276 Summa Canister	0	0	0
R06DW	VG20100429020025-8	V04	Air	1004635 91-20-3	Naphthalene	4.1 ug/m3	U	U	4/29/2010	10:20 N	2.6*	ug/m3	1 ug/m3	4.1 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-09A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	Naphthalene	.89.45605	29.35714	276 Summa Canister	0	0	0
R06DW	VG20100429020025-8	V04	Air	1004635 95-47-6	o-Xylene	0.67 ug/m3	U	U	4/29/2010	10:20 N	.43*	ug/m3	0.13 ug/m3	0.67 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-09A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	o-Xylene	.89.45605	29.35714	276 Summa Canister	0	0	0
R06DW	VG20100429020025-8	V04	Air	1004635 71-55-6	1,1,1-Trichloroethane	0.84 ug/m3	U	U	4/29/2010	10:20 N	.54*	ug/m3	0.036 ug/m3	0.84 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-09A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	1,1,1-Trichloroethane	.89.45605	29.35714	276 Summa Canister	0	0	0
R06DW	VG20100429020025-8	V04	Air	1004635 79-34-5	1,1,2,2-Tetrachloroethane	1.1 ug/m3	U	U	4/29/2010	10:20 N	.69*	ug/m3	0.074 ug/m3	1.1 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-09A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	1,1,2,2-Tetrachloroethane	.89.45605	29.35714	276 Summa Canister	0	0	0
R06DW	VG20100429020025-8	V04	Air	1004635 79-00-5	1,1,2-Trichloroethane	0.84 ug/m3	U	U	4/29/2010	10:20 N	.54*	ug/m3	0.067 ug/m3	0.84 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-09A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	1,1,2-Trichloroethane	.89.45605	29.35714	276 Summa Canister	0	0	0
R06DW	VG20100429020025-8	V04	Air	1004635 75-34-3	1,1-Dichloroethane	0.63 ug/m3	U	U	4/29/2010	10:20 N	.4*	ug/m3	0.09 ug/m3	0.63 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-09A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	1,1-Dichloroethane	.89.45605	29.35714	276 Summa Canister	0	0	0
R06DW	VG20100429020025-8	V04	Air	1004635 75-15-0	Carbon Disulfide	2.4 ug/m3	U	U	4/29/2010	10:20 N	1.6*	ug/m3	0.14 ug/m3	2.4 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-09A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	Carbon Disulfide	.89.45605	29.35714	276 Summa Canister	0	0	0
R06DW	VG20100429020025-8	V04	Air	1004635 56-23-5	Carbon Tetrachloride	0.98 ug/m3	U	U	4/29/2010	10:20 N	.63*	ug/m3	0.12 ug/m3	0.98 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-09A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	Carbon Tetrachloride	.89.45605	29.35714	276 Summa Canister	0	0	0
R06DW	VG20100429020025-8	V04	Air	1004635 108-90-7	Chlorobenzene	0.88 ug/m3	U	U	4/29/2010	10:20 N	.46*	ug/m3	0.098 ug/m3	0.88 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-09A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	Chlorobenzene	.89.45605	29.35714	276 Summa Canister	0	0	0
R06DW	VG20100429020025-8	V04	Air	1004635 75-00-3	Chloroethane	0.5 ug/m3	U	U	4/29/2010	10:20 N	.26*	ug/m3	0.076 ug/m3	0.5 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-09A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	Chloroethane	.89.45605	29.35714	276 Summa Canister	0	0	0
R06DW	VG20100429020025-8	V04	Air	1004635 64-17-5	Ethanol	1.8 ug/m3	U	U	4/29/2010	10:20 N	.94*	ug/m3	0.29 ug/m3	1.8 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-09A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	Ethanol	.89.45605	29.35714	276 Summa Canister	0	0	0
R06DW	VG20100429020025-8	V04	Air	1004635 100-41-4	Ethyl Benzene	0.65 ug/m3	U	U	4/29/2010	10:20 N	.45*	ug/m3	0.1 ug/m3	0.83 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-09A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	Ethyl Benzene	.89.45605	29.35714	276 Summa Canister	0	0	0
R06DW	VG20100429020025-8	V04	Air	1004635 75-69-4	Freon 11	1.4 ug/m3	U	U	4/29/2010	10:20 Y	.56*	ug/m3	0.092 ug/m3	1.1 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-09A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	Freon 11	.89.45605	29.35714	276 Summa Canister	0	0	0
R06DW	VG20100429020025-8	V04	Air	1004635 76-13-1	Freon 113	1.5 ug/m3	U	U	4/29/2010	10:20 N	.77*	ug/m3	0.22 ug/m3	1.5 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-09A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	Freon 113	.89.45605	29.35714	276 Summa Canister	0	0	0
R06DW	VG20100429020025-8	V04	Air	1004635 76-14-2	Freon 114	1.3 ug/m3	U	U	4/29/2010	10:20 N	.7*	ug/m3	0.16 ug/m3	1.3 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-09A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	Freon 114	.89.45605	29.35714	276 Summa Canister	0	0	0
R06DW	VG20100429020025-8	V04	Air	1004635 75-71-8	Freon 12	2.7 ug/m3	U	U	4/29/2010	10:20 Y	.49*	ug/m3	0.94 ug/m3	2.7 ug/m3	4/29/2010	4/30/2010 Air Toxics LTD	1004635-09A	9043001 VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/3/2010 10:29	5/3/2010 10:29 KETTLERK	Air	Freon 12	.89.45605	29.35714	276 Summa Canister	0	0	0
R06DW	VG20100429020025-8	V04	Air	1004635 142-82-5

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R060W	V620210040301750-8	V04	Air	1005017	110-82-7	Cyclohexane	0.5 ug/m3	U	U	4/30/2100	17:50 N	.34^	ug/m3	0.074 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-04A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	Cyclohexane	-89.45605	29.35714	285 Summa Canister	0	0	0
R060W	V620210040301750-8	V04	Air	1005017	67-63-0	2-Propanol	1.8 ug/m3	U	U	4/30/2100	17:50 N	1.2^	ug/m3	1.8 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-04A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	2-Propanol	-89.45605	29.35714	285 Summa Canister	0	0	0
R060W	V620210040301750-8	V04	Air	1005017	75-15-0	Carbon Disulfide	2.2 ug/m3	U	U	4/30/2100	17:50 N	1.6^	ug/m3	0.12 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-04A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	Carbon Disulfide	-89.45605	29.35714	285 Summa Canister	0	0	0
R060W	V620210040301750-8	V04	Air	1005017	107-05-1	3-Chloropropene	2.2 ug/m3	U	U	4/30/2100	17:50 N	1.6^	ug/m3	0.23 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-04A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	3-Chloropropene	-89.45605	29.35714	285 Summa Canister	0	0	0
R060W	V620210040301750-8	V04	Air	1005017	75-09-2	Methylene Chloride	1 ug/m3	U	U	4/30/2100	17:50 N	.69^	ug/m3	0.11 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-04A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	Methylene Chloride	-89.45605	29.35714	285 Summa Canister	0	0	0
R060W	V620210040301750-8	V04	Air	1005017	1634-04-4	Methyl tert-butyl ether	0.52 ug/m3	U	U	4/30/2100	17:50 N	.36^	ug/m3	0.071 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-04A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	Methyl tert-butyl ether	-89.45605	29.35714	285 Summa Canister	0	0	0
R060W	V620210040301750-8	V04	Air	1005017	156-60-5	trans-1,2-Dichloroethene	0.97 ug/m3	U	U	4/30/2100	17:50 N	.4^	ug/m3	0.12 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-04A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	trans-1,2-Dichloroethene	-89.45605	29.35714	285 Summa Canister	0	0	0
R060W	V620210040301750-8	V04	Air	1005017	110-54-3	Hexane	0.51 ug/m3	U	U	4/30/2100	17:50 N	.35^	ug/m3	0.094 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-04A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	Hexane	-89.45605	29.35714	285 Summa Canister	0	0	0
R060W	V620210040301750-8	V04	Air	1005017	56-23-5	Carbon Tetrachloride	0.91 ug/m3	U	U	4/30/2100	17:50 N	.63^	ug/m3	0.5 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-04A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	Carbon Tetrachloride	-89.45605	29.35714	285 Summa Canister	0	0	0
R060W	V620210040301750-8	V04	Air	1005017	540-84-1	2,2,4-Trimethylpentane	3.4 ug/m3	U	U	4/30/2100	17:50 N	2.3^	ug/m3	0.37 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-04A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	2,2,4-Trimethylpentane	-89.45605	29.35714	285 Summa Canister	0	0	0
R060W	V620210040301750-8	V04	Air	1005017	71-43-2	Benzene	0.46 ug/m3	U	U	4/30/2100	17:50 N	.32^	ug/m3	0.036 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-04A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	Benzene	-89.45605	29.35714	285 Summa Canister	0	0	0
R060W	V620210040301750-8	V04	Air	1005017	107-06-2	1,2-Dichloroethane	0.58 ug/m3	U	U	4/30/2100	17:50 N	.4^	ug/m3	0.1 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-04A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	1,2-Dichloroethane	-89.45605	29.35714	285 Summa Canister	0	0	0
R060W	V620210040301750-8	V04	Air	1005017	142-82-5	Heptane	0.59 ug/m3	U	U	4/30/2100	17:50 N	.41^	ug/m3	0.14 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-04A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	Heptane	-89.45605	29.35714	285 Summa Canister	0	0	0
R060W	V620210040301750-8	V04	Air	1005017	79-01-6	Trichloroethene	0.77 ug/m3	U	U	4/30/2100	17:50 N	.54^	ug/m3	0.074 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-04A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	Trichloroethene	-89.45605	29.35714	285 Summa Canister	0	0	0
R060W	V620210040301750-8	V04	Air	1005017	78-87-5	1,2-Dichloropropane	0.66 ug/m3	U	U	4/30/2100	17:50 N	.46^	ug/m3	0.078 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-04A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	1,2-Dichloropropane	-89.45605	29.35714	285 Summa Canister	0	0	0
R060W	V620210040301750-8	V04	Air	1005017	75-27-4	Bromodichloromethane	0.96 ug/m3	U	U	4/30/2100	17:50 N	.67^	ug/m3	0.12 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-04A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	Bromodichloromethane	-89.45605	29.35714	285 Summa Canister	0	0	0
R060W	V620210040301750-8	V04	Air	1005017	10061-01-5	cis-1,3-Dichloropropene	0.65 ug/m3	U	U	4/30/2100	17:50 N	.45^	ug/m3	0.074 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-04A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	cis-1,3-Dichloropropene	-89.45605	29.35714	285 Summa Canister	0	0	0
R060W	V620210040301750-8	V04	Air	1005017	108-10-1	4-Methyl-2-pentanone	0.59 ug/m3	U	U	4/30/2100	17:50 N	.41^	ug/m3	0.095 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-04A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	4-Methyl-2-pentanone	-89.45605	29.35714	285 Summa Canister	0	0	0
R060W	V620210040301750-8	V04	Air	1005017	108-88-3	Toluene	0.54 ug/m3	U	U	4/30/2100	17:50 N	.38^	ug/m3	0.059 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-04A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	Toluene	-89.45605	29.35714	285 Summa Canister	0	0	0
R060W	V620210040301750-8	V04	Air	1005017	10061-02-6	trans-1,3-Dichloropropene	0.65 ug/m3	U	U	4/30/2100	17:50 N	.45^	ug/m3	0.092 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-04A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	trans-1,3-Dichloropropene	-89.45605	29.35714	285 Summa Canister	0	0	0
R060W	V620210040301750-8	V04	Air	1005017	79-00-5	1,1,2-Trichloroethane	0.78 ug/m3	U	U	4/30/2100	17:50 N	.54^	ug/m3	0.14 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-04A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	1,1,2-Trichloroethane	-89.45605	29.35714	285 Summa Canister	0	0	0
R060W	V620210040301750-8	V04	Air	1005017	541-73-1	1,3-Dichlorobenzene	0.86 ug/m3	U	U	4/30/2100	17:50 N	.6^	ug/m3	0.14 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-04A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	1,3-Dichlorobenzene	-89.45605	29.35714	285 Summa Canister	0	0	0
R060W	V620210040301750-8	V04	Air	1005017	106-46-7	1,4-Dichlorobenzene	0.86 ug/m3	U	U	4/30/2100	17:50 N	.6^	ug/m3	0.13 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-04A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	1,4-Dichlorobenzene	-89.45605	29.35714	285 Summa Canister	0	0	0
R060W	V620210040301750-8	V04	Air	1005017	100-44-7	alpha-Chlorotoluene	0.74 ug/m3	U	U	4/30/2100	17:50 N	.52^	ug/m3	0.17 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-04A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	alpha-Chlorotoluene	-89.45605	29.35714	285 Summa Canister	0	0	0
R060W	V620210040301750-8	V04	Air	1005017	95-50-1	1,2-Dichlorobenzene	0.88 ug/m3	U	U	4/30/2100	17:50 N	.6^	ug/m3	0.19 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-04A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	1,2-Dichlorobenzene	-89.45605	29.35714	285 Summa Canister	0	0	0
R060W	V620210040301750-8	V04	Air	1005017	120-82-1	1,2,4-Trichlorobenzene	5.8 ug/m3	U	U	4/30/2100	17:50 N	3.7^	ug/m3	2.7 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-04A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	1,2,4-Trichlorobenzene	-89.45605	29.35714	285 Summa Canister	0	0	0
R060W	V620210040301750-8	V04	Air	1005017	87-68-3	Hexachlorobutadiene	8.3 ug/m3	U	U	4/30/2100	17:50 N	5.3^	ug/m3	3.1 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-04A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	Hexachlorobutadiene	-89.45605	29.35714	285 Summa Canister	0	0	0
R060W	V620210040301750-8	V04	Air	1005017	91-20-3	Naphthalene	4.1 ug/m3	U	U	4/30/2100	17:50 N	2.6^	ug/m3	1.5 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-04A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	Naphthalene	-89.45605	29.35714	285 Summa Canister	0	0	0
R060W	V6202100403018015-8	V03	Air	1005017	76-14-2	Freon 114	1.1 ug/m3	U	U	4/30/2100	18:15 N	.7^	ug/m3	0.12 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-03A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	Freon 114	-89.38433	29.31449	264 Summa Canister	0	0	0
R060W	V6202100403018015-8	V03	Air	1005017	75-01-4	Vinyl Chloride	0.39 ug/m3	U	U	4/30/2100	18:15 N	.26^	ug/m3	0.051 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-03A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	Vinyl Chloride	-89.38433	29.31449	264 Summa Canister	0	0	0
R060W	V6202100403018015-8	V03	Air	1005017	106-99-0	1,3-Butadiene	0.34 ug/m3	U	U	4/30/2100	18:15 N	.22^	ug/m3	0.063 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-03A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	1,3-Butadiene	-89.38433	29.31449	264 Summa Canister	0	0	0
R060W	V6202100403018015-8	V03	Air	1005017	74-83-9	Bromomethane	0.59 ug/m3	U	U	4/30/2100	18:15 N	.38^	ug/m3	0.059 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-03A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	Bromomethane	-89.38433	29.31449	264 Summa Canister	0	0	0
R060W	V6202100403018015-8	V03	Air	1005017	75-00-3	Chloroethane	0.4 ug/m3	U	U	4/30/2100	18:15 N	.26^	ug/m3	0.061 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-03A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	Chloroethane	-89.38433	29.31449	264 Summa Canister	0	0	0
R060W	V6202100403018015-8	V03	Air	1005017	76-13-1	Freon 113	1.2 ug/m3	U	U	4/30/2100	18:15 N	.77^	ug/m3	0.18 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-03A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	Freon 113	-89.38433	29.31449	264 Summa Canister	0	0	0
R060W	V6202100403018015-8	V03	Air	1005017	75-35-4	1,1-Dichloroethene	0.6 ug/m3	U	U	4/30/2100	18:15 N	.4^	ug/m3	0.087 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-03A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	1,1-Dichloroethene	-89.38433	29.31449	264 Summa Canister	0	0	0
R060W	V6202100403018015-8	V03	Air	1005017	67-64-1	Acetone	19 ug/m3	U	U	4/30/2100	18:15 N	1.2^	ug/m3	1.8 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-03A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	Acetone	-89.38433	29.31449	264 Summa Canister	0	0	0
R060W	V6202100403018015-8	V03	Air	1005017	67-63-0	2-Propanol	1.9 ug/m3	U	U	4/30/2100	18:15 N	1.2^	ug/m3	0.16 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-03A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	2-Propanol	-89.38433	29.31449	264 Summa Canister	0	0	0
R060W	V6202100403018015-8	V03	Air	1005017	75-15-0	Carbon Disulfide	2.4 ug/m3	U	U	4/30/2100	18:15 N	1.6^	ug/m3	0.13 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-03A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	Carbon Disulfide	-89.38433	29.31449	264 Summa Canister	0	0	0
R060W	V6202100403018015-8	V03	Air	1005017	107-05-1	3-Chloropropene	2.4 ug/m3	U	U	4/30/2100	18:15 N	1.6^	ug/m3	2.4 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-03A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	3-Chloropropene	-89.38433	29.31449	264 Summa Canister	0	0	0
R060W	V6202100403018015-8	V03	Air	1005017	75-09-2	Methylene Chloride	1 ug/m3	U	U	4/30/2100	18:15 N	.69^	ug/m3	0.12 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-03A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	Methylene Chloride	-89.38433	29.31449	264 Summa Canister	0	0	0
R060W	V6202100403018015-8	V03	Air	1005017	1634-04-4	Methyl tert-butyl ether	0.55 ug/m3	U	U	4/30/2100	18:15 N	.36^	ug/m3	0.074 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-03A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	Methyl tert-butyl ether	-89.38433	29.31449	264 Summa Canister	0	0	0
R060W	V6202100403018015-8	V03	Air	1005017	156-60-5	trans-1,2-Dichloroethene	0.6 ug/m3	U	U	4/30/2100	18:15 N	.4^	ug/m3	0.12 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-03A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	trans-1,2-Dichloroethene	-89.38433	29.31449	264 Summa Canister	0	0	0
R060W	V6202100403018015-8	V03	Air	1005017	108-10-1	4-Methyl-2-pentanone	0.63 ug/m3	U	U	4/30/2100	18:15 N	.41^	ug/m3	0.1 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-03A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	4-Methyl-2-pentanone	-89.38433	29.31449	264 Summa Canister	0	0	0
R060W	V6202100403018015-8	V03	Air	1005017	108-88-3	Toluene	0.58 ug/m3	U	U	4/30/2100	18:15 N	.38^	ug/m3	0.064 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-03A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	Toluene	-89.38433	29.31449	264 Summa Canister	0	0	0
R060W	V6202100403018015-8	V03	Air	1005017	10061-02-6	trans-1,3-Dichloropropene	0.7 ug/m3	U	U	4/30/2100	18:15 N	.45^	ug/m3	0.099 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-03A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	trans-1,3-Dichloropropene	-89.38433	29.31449	264 Summa Canister	0	0	0
R060W	V6202100403018015-8	V03	Air	1005017	79-00-5	1,1,2-Trichloroethane	0.84 ug/m3	U	U	4/30/2100	18:15 N	.54^	ug/m3	0.16 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-03A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	1,1,2-Trichloroethane	-89.38433	29.31449	264 Summa Canister	0	0	0
R060W	V6202100403018015-8	V03	Air	1005017	127-18-4	Tetrachloroethene	1 ug/m3	U	U	4/30/2100	18:15 N	.68^	ug/m3	0.19 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-03A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	Tetrachloroethene	-89.38433	29.31449	264 Summa Canister	0	0	0
R060W	V6202100403018015-8	V03	Air	1005017	591-78-6	2-Hexanone	3.2 ug/m3	U	U	4/30/2100	18:15 N	1^	ug/m3	0.11 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-03A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	2-Hexanone	-89.38433	29.31449	264 Summa Canister	0	0	0
R060W	V6202100403018015-8	V03	Air	1005017	124-48-1	Dibromochloromethane	1.5 ug/m3	U	U	4/30/2100	18:15 N	.85^	ug/m3	0.14 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-03A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	Dibromochloromethane	-89.38433	29.31449	264 Summa Canister	0	0	0
R060W	V6202100403018015-8	V03	Air	1005017	106-93-4	1,2-Dibromoethane (EDB)	1.2 ug/m3	U	U	4/30/2100	18:15 N	.77^	ug/m3	0.097 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-03A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	1,2-Dibromoethane (EDB)	-89.38433	29.31449	264 Summa Canister	0	0	0
R060W	V6202100403018015-8	V03	Air	1005017	108-90-7	Chlorobenzene	0.8 ug/m3	U	U	4/30/2100	18:15 N	.46^	ug/m3	0.071 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-03A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	Chlorobenzene	-89.38433	29.31449	264 Summa Canister	0	0	0
R060W	V6202100403018015-8	V03	Air	1005017	100-41-4	Ethyl Benzene	0.86 ug/m3	U	U	4/30/2100	18:15 N	.49^	ug/m3	0.11 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-03A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	Ethyl Benzene	-89.38433	29.31449	264 Summa Canister	0	0	0
R060W	V6202100403018015-8	V03	Air	1005017	95-63-6	1,2,4-Trimethylbenzene	0.9 ug/m3	U	U	4/30/2100	18:15 N	.49^	ug/m3	0.09 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-03A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	1,2,4-Trimethylbenzene	-89.38433	29.31449	264 Summa Canister	0	0	0
R060W	V6202100403018015-8	V03	Air	1005017	75-71-8	Freon 12	3 ug/m3	U	U	5/1/2100	5:13 Y	.49^	ug/m3	0.14 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-03A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	Freon 12	-89.3575	29.25274	244 Summa Canister	0	0	0
R060W	V6202100403018015-8	V03	Air	1005017	76-14-2	Freon 114	1.1 ug/m3	U	U	5/1/2100	5:13 N	.7^	ug/m3	1.1 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-03A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	Freon 114	-89.3575	29.25274	244 Summa Canister	0	0	0
R060W	V6202100403018015-8	V03	Air	1005017	75-01-4	Vinyl Chloride	0.39 ug/m3	U	U	5/1/2100	5:13 N	.21^	ug/m3	0.39 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-03A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	Vinyl Chloride	-89.3575	29.25274	244 Summa Canister	0	0	0
R060W	V6202100403018015-8	V03	Air	1005017	106-99-0	1,3-Butadiene	0.34 ug/m3	U	U	5/1/2100	5:13 N	.22^	ug/m3	0.64 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-03A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	1,3-Butadiene	-89.3575	29.25274	244 Summa Canister	0	0	0
R060W	V6202100403018015-8	V03	Air	1005017	74-83-9	Bromomethane	0.59 ug/m3	U	U	5/1/2100	5:13 N	.38^	ug/m3	0.09 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-03A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100 8:29 KITTLERK	Air	Bromomethane	-89.3575	29.25274	244 Summa Canister	0	0	0
R060W	V6202100403018015-8	V03	Air	1005017	75-00-3	Chloroethane	0.4 ug/m3	U	U	5/1/2100	5:13 N	.26^	ug/m3	0.09 ug/m3	4/30/2100	5/3/2100	5/3/2100 Air Toxics LTD	1005017-03A	5050301	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2100 8:29	5/6/2100

RD60W	VG20100430030B50-8	VG2	Air	1005003 591-78-6	2-Hexanone	2 ug/m3	U	U	4/30/2010	8:50 N	.361`	ug/m3	2.6 ug/m3	4/30/2010	5/3/2010	5/4/2010 5Pt Houston	1005002-03	VOCs	TO-15	Total	Yes	TNG	w	Final	5/6/2010 8:46	5/6/2010 8:46 KITTLERK	Air	2-Hexanone	-89.3575	29.2574	241 Summa Canister	0	0	0
RD60W	VG20100430030B50-8	VG2	Air	1005003 108-46-3	Benzylchloride	2.6 ug/m3	U	U	4/30/2010	8:50 N	.273`	ug/m3	2.6 ug/m3	4/30/2010	5/3/2010	5/4/2010 5Pt Houston	1005002-03	VOCs	TO-15	Total	Yes	TNG	w	Final	5/6/2010 8:46	5/6/2010 8:46 KITTLERK	Air	Benzyl chloride	-89.3575	29.2574	241 Summa Canister	0	0	0
RD60W	VG20100430030B50-8	VG2	Air	1005003 75-27-4	Bromodichloromethane	3.3 ug/m3	U	U	4/30/2010	8:50 N	.0387`	ug/m3	3.3 ug/m3	4/30/2010	5/3/2010	5/4/2010 5Pt Houston	1005002-03	VOCs	TO-15	Total	Yes	TNG	w	Final	5/6/2010 8:46	5/6/2010 8:46 KITTLERK	Air	Bromodichloromethane	-89.3575	29.2574	241 Summa Canister	0	0	0
RD60W	VG20100430030B50-8	VG2	Air	1005003 75-25-2	Bromoform	5.2 ug/m3	U	U	4/30/2010	8:50 N	.0613`	ug/m3	5.2 ug/m3	4/30/2010	5/3/2010	5/4/2010 5Pt Houston	1005002-03	VOCs	TO-15	Total	Yes	TNG	w	Final	5/6/2010 8:46	5/6/2010 8:46 KITTLERK	Air	Bromoform	-89.3575	29.2574	241 Summa Canister	0	0	0
RD60W	VG20100430030B50-8	VG2	Air	1005003 74-83-9	Bromomethane	1.9 ug/m3	U	U	4/30/2010	8:50 N	.0189`	ug/m3	1.9 ug/m3	4/30/2010	5/3/2010	5/4/2010 5Pt Houston	1005002-03	VOCs	TO-15	Total	Yes	TNG	w	Final	5/6/2010 8:46	5/6/2010 8:46 KITTLERK	Air	Bromomethane	-89.3575	29.2574	241 Summa Canister	0	0	0
RD60W	VG20100430030B50-8	VG2	Air	1005003 75-15-0	Carbon disulfide	1.6 ug/m3	U	U	4/30/2010	8:50 N	.0194`	ug/m3	1.6 ug/m3	4/30/2010	5/3/2010	5/4/2010 5Pt Houston	1005002-03	VOCs	TO-15	Total	Yes	TNG	w	Final	5/6/2010 8:46	5/6/2010 8:46 KITTLERK	Air	Carbon disulfide	-89.3575	29.2574	241 Summa Canister	0	0	0
RD60W	VG20100430030B50-8	VG2	Air	1005003 56-23-5	Carbon tetrachloride	3.14 ug/m3	U	U	4/30/2010	8:50 N	.0311`	ug/m3	3.14 ug/m3	4/30/2010	5/3/2010	5/4/2010 5Pt Houston	1005002-03	VOCs	TO-15	Total	Yes	TNG	w	Final	5/6/2010 8:46	5/6/2010 8:46 KITTLERK	Air	Carbon tetrachloride	-89.3575	29.2574	241 Summa Canister	0	0	0
RD60W	VG20100430030B50-8	VG2	Air	1005003 108-90-7	Chlorobenzene	2.3 ug/m3	U	U	4/30/2010	8:50 N	.0238`	ug/m3	2.3 ug/m3	4/30/2010	5/3/2010	5/4/2010 5Pt Houston	1005002-03	VOCs	TO-15	Total	Yes	TNG	w	Final	5/6/2010 8:46	5/6/2010 8:46 KITTLERK	Air	Chlorobenzene	-89.3575	29.2574	241 Summa Canister	0	0	0
RD60W	VG20100430030B50-8	VG2	Air	1005003 75-71-8	Dichlorodifluoromethane	2.5 ug/m3	J	J	4/30/2010	8:50 Y	.0194`	ug/m3	2.47 ug/m3	4/30/2010	5/3/2010	5/4/2010 5Pt Houston	1005002-03	VOCs	TO-15	Total	Yes	TNG	w	Final	5/6/2010 8:46	5/6/2010 8:46 KITTLERK	Air	Dichlorodifluoromethane	-89.3575	29.2574	241 Summa Canister	0	0	0
RD60W	VG20100430030B50-8	VG2	Air	1005003 108-20-3	Diisopropyl Ether	4.2 ug/m3	U	U	4/30/2010	8:50 N	.0317`	ug/m3	4.2 ug/m3	4/30/2010	5/3/2010	5/4/2010 5Pt Houston	1005002-03	VOCs	TO-15	Total	Yes	TNG	w	Final	5/6/2010 8:46	5/6/2010 8:46 KITTLERK	Air	Diisopropyl Ether	-89.3575	29.2574	241 Summa Canister	0	0	0
RD60W	VG20100430030B50-8	VG2	Air	1005003 141-78-6	Ethyl Acetate	1.8 ug/m3	U	U	4/30/2010	8:50 N	.324`	ug/m3	1.8 ug/m3	4/30/2010	5/3/2010	5/4/2010 5Pt Houston	1005002-03	VOCs	TO-15	Total	Yes	TNG	w	Final	5/6/2010 8:46	5/6/2010 8:46 KITTLERK	Air	Ethyl Acetate	-89.3575	29.2574	241 Summa Canister	0	0	0
RD60W	VG20100430030B50-8	VG2	Air	1005003 637-92-3	Ethyl tert-butyl Ether	2.1 ug/m3	U	U	4/30/2010	8:50 N	.0205`	ug/m3	2.1 ug/m3	4/30/2010	5/3/2010	5/4/2010 5Pt Houston	1005002-03	VOCs	TO-15	Total	Yes	TNG	w	Final	5/6/2010 8:46	5/6/2010 8:46 KITTLERK	Air	Ethyl tert-butyl Ether	-89.3575	29.2574	241 Summa Canister	0	0	0
RD60W	VG20100430030B50-8	VG2	Air	1005003 100-41-4	Ethylbenzene	2.2 ug/m3	U	U	4/30/2010	8:50 N	.0274`	ug/m3	2.2 ug/m3	4/30/2010	5/3/2010	5/4/2010 5Pt Houston	1005002-03	VOCs	TO-15	Total	Yes	TNG	w	Final	5/6/2010 8:46	5/6/2010 8:46 KITTLERK	Air	Ethylbenzene	-89.3575	29.2574	241 Summa Canister	0	0	0
RD60W	VG20100430030B50-8	VG2	Air	1005003 142-82-5	Heptane	2 ug/m3	U	U	4/30/2010	8:50 N	.0179`	ug/m3	2 ug/m3	4/30/2010	5/3/2010	5/4/2010 5Pt Houston	1005002-03	VOCs	TO-15	Total	Yes	TNG	w	Final	5/6/2010 8:46	5/6/2010 8:46 KITTLERK	Air	Heptane	-89.3575	29.2574	241 Summa Canister	0	0	0
RD60W	VG20100430030B50-8	VG2	Air	1005003 87-68-3	Hexachloro-1,3-butadiene	5.3 ug/m3	U	U	4/30/2010	8:50 N	.0383`	ug/m3	5.3 ug/m3	4/30/2010	5/3/2010	5/4/2010 5Pt Houston	1005002-03	VOCs	TO-15	Total	Yes	TNG	w	Final	5/6/2010 8:46	5/6/2010 8:46 KITTLERK	Air	Hexachloro-1,3-butadiene	-89.3575	29.2574	241 Summa Canister	0	0	0
RD60W	VG20100430030B50-8	VG2	Air	1005003 75-65-0	t-Butyl Alcohol	3 ug/m3	U	U	4/30/2010	8:50 N	.0155`	ug/m3	3 ug/m3	4/30/2010	5/3/2010	5/4/2010 5Pt Houston	1005002-03	VOCs	TO-15	Total	Yes	TNG	w	Final	5/6/2010 8:46	5/6/2010 8:46 KITTLERK	Air	t-Butyl Alcohol	-89.3575	29.2574	241 Summa Canister	0	0	0
RD60W	VG20100430030B50-8	VG2	Air	1005003 75-01-4	Vinyl Chloride	0.38 ug/m3	U	U	4/30/2010	8:50 N	.26`	ug/m3	0.38 ug/m3	5/4/2010	5/7/2010	5/8/2010 5Pt Houston	1005006-04A	SOS401	VOCs	Initial	NONE	TNG	w	Initial	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	Vinyl Chloride	-89.3575	29.2574	241 Summa Canister	0	0	0
RD60W	VG20100430030B50-8	VG2	Air	1005003 127-18-4	Tetrachloroethene	3.4 ug/m3	U	U	4/30/2010	8:50 N	.0439`	ug/m3	3.4 ug/m3	4/30/2010	5/3/2010	5/4/2010 5Pt Houston	1005002-03	VOCs	TO-15	Total	Yes	TNG	w	Final	5/6/2010 8:46	5/6/2010 8:46 KITTLERK	Air	Tetrachloroethene	-89.3575	29.2574	241 Summa Canister	0	0	0
RD60W	VG20100430030B50-8	VG2	Air	1005003 109-99-9	Tetrahydrofuran	1.5 ug/m3	U	U	4/30/2010	8:50 N	.169`	ug/m3	1.5 ug/m3	4/30/2010	5/3/2010	5/4/2010 5Pt Houston	1005002-03	VOCs	TO-15	Total	Yes	TNG	w	Final	5/6/2010 8:46	5/6/2010 8:46 KITTLERK	Air	Tetrahydrofuran	-89.3575	29.2574	241 Summa Canister	0	0	0
RD60W	VG20100430030B50-8	VG2	Air	1005003 108-88-3	Toluene	1.05 ug/m3	J	J	4/30/2010	8:50 Y	.0107`	ug/m3	1.88 ug/m3	4/30/2010	5/3/2010	5/4/2010 5Pt Houston	1005002-03	VOCs	TO-15	Total	Yes	TNG	w	Final	5/6/2010 8:46	5/6/2010 8:46 KITTLERK	Air	Toluene	-89.3575	29.2574	241 Summa Canister	0	0	0
RD60W	VG20100430030B50-8	VG2	Air	1005003 156-60-5	trans-1,2-Dichloroethene	2 ug/m3	U	U	4/30/2010	8:50 N	.0241`	ug/m3	2 ug/m3	4/30/2010	5/3/2010	5/4/2010 5Pt Houston	1005002-03	VOCs	TO-15	Total	Yes	TNG	w	Final	5/6/2010 8:46	5/6/2010 8:46 KITTLERK	Air	trans-1,2-Dichloroethene	-89.3575	29.2574	241 Summa Canister	0	0	0
RD60W	VG20100430030B50-8	VG2	Air	1005003 10061-02-6	trans-1,3-Dichloropropene	2.3 ug/m3	U	U	4/30/2010	8:50 N	.0399`	ug/m3	2.3 ug/m3	4/30/2010	5/3/2010	5/4/2010 5Pt Houston	1005002-03	VOCs	TO-15	Total	Yes	TNG	w	Final	5/6/2010 8:46	5/6/2010 8:46 KITTLERK	Air	trans-1,3-Dichloropropene	-89.3575	29.2574	241 Summa Canister	0	0	0
RD60W	VG20100430030B50-8	VG2	Air	1005003 110-54-3	Hexane	1.76 ug/m3	J	J	4/30/2010	8:50 Y	.0192`	ug/m3	1.76 ug/m3	4/30/2010	5/3/2010	5/4/2010 5Pt Houston	1005002-03	VOCs	TO-15	Total	Yes	TNG	w	Final	5/6/2010 8:46	5/6/2010 8:46 KITTLERK	Air	Hexane	-89.3575	29.2574	241 Summa Canister	0	0	0
RD60W	VG20100430030B50-8	VG2	Air	1005003 1330-20-7	m,p-Xylene	1.46 ug/m3	J	J	4/30/2010	8:50 Y	.1`	ug/m3	2.17 ug/m3	4/30/2010	5/3/2010	5/4/2010 5Pt Houston	1005002-03	VOCs	TO-15	Total	Yes	TNG	w	Final	5/6/2010 8:46	5/6/2010 8:46 KITTLERK	Air	m,p-Xylene	-89.3575	29.2574	241 Summa Canister	0	0	0
RD60W	VG20100430030B50-8	VG2	Air	1005003 1634-04-4	Methyl tert-butyl ether	1.8 ug/m3	U	U	4/30/2010	8:50 N	.0331`	ug/m3	1.8 ug/m3	4/30/2010	5/3/2010	5/4/2010 5Pt Houston	1005002-03	VOCs	TO-15	Total	Yes	TNG	w	Final	5/6/2010 8:46	5/6/2010 8:46 KITTLERK	Air	Methyl tert-butyl ether	-89.3575	29.2574	241 Summa Canister	0	0	0
RD60W	VG20100430030B50-8	VG2	Air	1005003 75-09-2	Methylene chloride	1.74 ug/m3	U	U	4/30/2010	8:50 N	.0622`	ug/m3	1.74 ug/m3	4/30/2010	5/3/2010	5/4/2010 5Pt Houston	1005002-03	VOCs	TO-15	Total	Yes	TNG	w	Final	5/6/2010 8:46	5/6/2010 8:46 KITTLERK	Air	Methylene chloride	-89.3575	29.2574	241 Summa Canister	0	0	0
RD60W	VG20100430030B50-8	VG2	Air	1005003 95-47-6	o-Xylene	2.17 ug/m3	U	U	4/30/2010	8:50 Y	.0135`	ug/m3	2.17 ug/m3	4/30/2010	5/3/2010	5/4/2010 5Pt Houston	1005002-03	VOCs	TO-15	Total	Yes	TNG	w	Final	5/6/2010 8:46	5/6/2010 8:46 KITTLERK	Air	o-Xylene	-89.3575	29.2574	241 Summa Canister	0	0	0
RD60W	VG20100430030B50-8	VG2	Air	1005003 115-07-1	Propylene	0.86 ug/m3	U	U	4/30/2010	8:50 N	.0418`	ug/m3	0.86 ug/m3	4/30/2010	5/3/2010	5/4/2010 5Pt Houston	1005002-03	VOCs	TO-15	Total	Yes	TNG	w	Final	5/6/2010 8:46	5/6/2010 8:46 KITTLERK	Air	Propylene	-89.3575	29.2574	241 Summa Canister	0	0	0
RD60W	VG20100430030B50-8	VG2	Air	1005003 100-42-5	Styrene	2.1 ug/m3	U	U	4/30/2010	8:50 N	.0225`	ug/m3	2.1 ug/m3	4/30/2010	5/3/2010	5/4/2010 5Pt Houston	1005002-03	VOCs	TO-15	Total	Yes	TNG	w	Final	5/6/2010 8:46	5/6/2010 8:46 KITTLERK	Air	Styrene	-89.3575	29.2574	241 Summa Canister	0	0	0
RD60W	VG20100430030B50-8	VG2	Air	1005003 79-01-6	Trichloroethene	2.7 ug/m3	U	U	4/30/2010	8:50 N	.0313`	ug/m3	2.7 ug/m3	4/30/2010	5/3/2010	5/4/2010 5Pt Houston	1005002-03	VOCs	TO-15	Total	Yes	TNG	w	Final	5/6/2010 8:46	5/6/2010 8:46 KITTLERK	Air	Trichloroethene	-89.3575	29.2574	241 Summa Canister	0	0	0
RD60W	VG20100430030B50-8	VG2	Air	1005003 75-69-4	Trichlorofluoromethane	1.29 ug/m3	J	J	4/30/2010	8:50 Y	.0211`	ug/m3	2.81 ug/m3	4/30/2010	5/3/2010	5/4/2010 5Pt Houston	1005002-03	VOCs	TO-15	Total	Yes	TNG	w	Final	5/6/2010 8:46	5/6/2010 8:46 KITTLERK	Air	Trichlorofluoromethane	-89.3575	29.2574	241 Summa Canister	0	0	0
RD60W	VG20100430030B50-8	VG2	Air	1005003 108-05-4	Vinyl acetate	1.76 ug/m3	U	U	4/30/2010	8:50 N	.0197`	ug/m3	1.76 ug/m3	4/30/2010	5/3/2010	5/4/2010 5Pt Houston	1005002-03	VOCs	TO-15	Total	Yes	TNG	w	Final	5/6/2010 8:46	5/6/2010 8:46 KITTLERK	Air	Vinyl acetate	-89.3575	29.2574	241 Summa Canister	0	0	0
RD60W	VG20100430030B50-8	VG2	Air	1005003 593-60-2	Vinyl Bromide	2.2 ug/m3	U	U	4/30/2010	8:50 N	.045`	ug/m3	2.2 ug/m3	4/30/2010	5/3/2010	5/4/2010 5Pt Houston	1005002-03	VOCs	TO-15	Total	Yes	TNG	w	Final	5/6/2010 8:46	5/6/2010 8:46 KITTLERK	Air	Vinyl Bromide	-89.3575	29.2574	241 Summa Canister	0	0	0
RD60W	VG20100430030B50-8	VG2	Air	1005003 75-01-4	Vinyl chloride	1.3 ug/m3	U	U	4/30/2010	8:50 N	.0168`	ug/m3	1.3 ug/m3	4/30/2010	5/3/2010	5/4/2010 5Pt Houston	1005002-03	VOCs	TO-15	Total	Yes	TNG	w	Final	5/6/2010 8:46	5/6/2010 8:46 KITTLERK	Air	Vinyl chloride	-89.3575	29.2574	241 Summa Canister	0	0	0
RD60W	VG20100430030B50-8	VG2	Air	1005003 1330-20-7	Xylenes,Total	3.04 ug/m3	J	J	4/30/2010	8:50 Y	.0135`	ug/m3	4.34 ug/m3	4/30/2010	5/3/2010	5/4/2010 5Pt Houston	1005002-03	VOCs	TO-15	Total	Yes	TNG	w	Final	5/6/2010 8:46	5/6/2010 8:46 KITTLERK	Air	Xylenes,Total	-89.3575	29.2574	241 Summa Canister	0	0	0
RD60W	VG20100430030B50-8	VG2	Air	1005003 91-20-3	Naphthalene	2.6 ug/m3	U	U	4/30/2010	8:50 Y	.0`	ug/m3	2.6 ug/m3	4/30/2010	5/3/2010	5/4/2010 5Pt Houston	1005002-03	VOCs	TO-15	Total	Yes	TNG	w	Final	5/6/2010 8:46	5/6/2010 8:46 KITTLERK	Air	Naphthalene	-89.3575	29.2574	241 Summa Canister	0	0	0
RD60W	VG20100430030B50-8	VG2	Air	1005003 56-23-5	Carbon tetrachloride	3.14 ug/m3	U	U	4/30/2010	8:50 N	.0311`	ug/m3	3.14 ug/m3	4/30/2010	5/3/2010	5/4/2010 5Pt Houston	1005002-03	VOCs	TO-15	Total	Yes	TNG	w	Final	5/6/2010 8:46	5/6/2010 8:46 KITTLERK	Air	Carbon tetrachloride	-89.3575	29.2574	241 Summa Canister	0	0	0
RD60W	VG20100430030B50-8	VG2	Air	1005003 994-05-8	tert-Amyl Methyl Ether	4.2 ug/m3	U	U	4/30/2010	8:50 N	.0389`	ug/m3	4.2 ug/m3	4/30/2010	5/3/2010	5/4/2010 5Pt Houston	1005002-03	VOCs	TO-15	Total	Yes	TNG	w	Final	5/6/2010 8:46	5/6/2010 8:46 KITTLERK	Air	tert-Amyl Methyl Ether	-89.3575	29.2574	241 Summa Canister	0	0	0
VG20100501010-8	VG3	Air	1005036 78-93-3	2-Butanone (Methyl Ethyl Ketone)	1.2 ug/m3	U	U	5/1/2010	5:10 Y	.29`	ug/m3	0.16 ug/m3	0.54 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-02A	SOS401	VOCs	TO-15	NONE	TNG	w	Initial	NA	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	2-Butanone (Methyl Ethyl Ketone)	-89.3833	29.1649	265 Summa Canister	0	0	0
VG20100501010-8	VG3	Air	1005036 10061-01-5	cis-1,3-Dichloropropene	0.74 ug/m3	U	U	5/1/2010	5:10 Y	.45`	ug/m3	0.066 ug/m3	0.74 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-02A	SOS401	VOCs	TO-15	NONE	TNG	w	Initial	NA	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	cis-1,3-Dichloropropene	-89.4565	29.3574	286 Summa Canister	0	0	0
VG20100501010-8	VG3	Air	1005036 108-10-1	4-Methyl-2-pentanone	0.67 ug/m3	U	U	5/1/2010	5:10 Y	.41`	ug/m3	0.11 ug/m3	0.67 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-02A	SOS401	VOCs	TO-15	NONE	TNG	w	Initial	NA	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	4-Methyl-2-pentanone	-89.4565	29.3574	286 Summa Canister	0	0	0
VG20100501010-8	VG3	Air	1005036 108-88-3	Toluene	0.62 ug/m3	U	U	5/1/2010	5:10 Y	.38`	ug/m3	0.068 ug/m3	0.62 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-02A	SOS401	VOCs	TO-15	NONE	TNG	w	Initial	NA	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	Toluene	-89.4565	29.3574	286 Summa Canister	0	0	0
VG20100501010-8	VG3	Air	1005036 10061-02-6	trans-1,3-Dichloropropene	0.74 ug/m3	U	U	5/1/2010	5:10 Y	.45`	ug/m3	0.11 ug/m3	0.74 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-02A	SOS401	VOCs	TO-15	NONE	TNG	w	Initial	NA	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	trans-1,3-Dichloropropene	-89.4565	29.3574	286 Summa Canister	0	0	0
VG20100501010-8	VG3	Air	1005036 79-00-5	1,1,2-Trichloroethane	0.89 ug/m3	U	U	5/1/2010	5:10 Y	.54`	ug/m3	0.16 ug/m3	0.89 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-02A	SOS401	VOCs	TO-15	NONE	TNG	w	Initial	NA	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	1,1,2-Trichloroethane	-89.4565	29.3574	286 Summa Canister	0	0	0
VG20100501010-8	VG3	Air	1005036 127-18-4	Tetrachloroethene	1.1 ug/m3	U	U	5/1/2010	5:10 Y	.68`	ug/m3	0.2 ug/m3	1.1 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-02A	SOS401	VOCs	TO-15	NONE	TNG	w	Initial	NA	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	Tetrachloroethene	-89.4565	29.3574	286 Summa Canister	0	0	0
VG20100501010-8	VG3	Air	1005036 591-78-6	2-Hexanone	3.4 ug/m3	U	U	5/1/2010	5:10 Y	.7`	ug/m3	0.12 ug/m3	3.4 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-02A	SOS401	VOCs	TO-15	NONE	TNG	w	Initial	NA	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	2-Hexanone	-89.4565	29.3574	286 Summa Canister	0	0	0
VG20100501010-8	VG3	Air	1005036 541-73-1	1,3-Dichlorobenzene	0.99 ug/m3	U	U	5/1/2010	5:10 Y	.6`	ug/m3	0.16 ug/m3	0.99 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-02A	SOS401	VOCs	TO-15	NONE	TNG	w	Initial	NA	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	1,3-Dichlorobenzene	-89.4565	29.3574	286 Summa Canister	0	0	0
VG20100501010-8	VG3	Air	1005036 106-46-7	1,4-Dichlorobenzene	0.99 ug/m3	U	U	5/1/2010	5:10 Y	.6`	ug/m3	0.2 ug/m3	0.99 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-02A	SOS401	VOCs	TO-15	NONE	TNG	w	Initial	NA	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	1,4-Dichlorobenzene	-89.4565	29.3574	286 Summa Canister	0	0	0
VG20100501010-8	VG3	Air	1005036 100-44-7	alpha-Chlorotoluene	0.85 ug/m3	U	U	5/1/2010	5:10 Y	.52`	ug/m3	0.19 ug/m3	0.85 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-02A	SOS401	VOCs	TO-15	NONE	TNG	w	Initial	NA	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	alpha-Chlorotoluene	-89.4565	29.3574	286 Summa Canister	0	0	0
VG20100501010-8	VG3	Air	1005036 95-50-1	1,2-Dichlorobenzene	0.99 ug/m3	U	U	5/1/2010	5:10 Y	.6`	ug/m3	0.28 ug/m3	0.99 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-02A	SOS401	VOCs	TO-15	NONE	TNG	w	Initial	NA	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	1,2-Dichlorobenzene	-89.4565	29.3574	286 Summa Canister	0	0	0
VG20100501010-8	VG3	Air	1005036 120-82-1	1,2,4-Trichlorobenzene	6.1 ug/m3	U	U	5/1/2010	5:10 Y	1.7`	ug/m3	2.8 ug/m3	6.1 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-02A	SOS401	VOCs	TO-15	NONE	TNG	w	Initial	NA	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	1,2,4-Trichlorobenzene	-89.4565	29.3574	286 Summa Canister	0	0	0
VG20100501010-8	VG3	Air	1005036 87-68-3	Hexachlorobutadiene	8.7 ug/m3	U	U	5/1/2010	5:10 Y	5.3`	ug/m3	3.3 ug/m3	8.7 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-02A	SOS401	VOCs	TO-15	NONE	TNG	w	Initial	NA	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	Hexachlorobutadiene	-89.4565	29.3574	286 Summa Canister	0	0	0
VG20100501010-8	VG3	Air	1005036 91-20-3	Naphthalene	4.3 ug/m3	U	U	5/1/2010	5:10 Y	2.6`	ug/m3	1.5 ug/m3	4.3 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-02A	SOS401	VOCs	TO-15	NONE	TNG	w	Initial	NA	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	Naphthalene	-89.4565	29.3574	286 Summa Canister	0	0	0
VG20100501010-8	VG3	Air	1005036 76-69-4	Freon 11	1.4 ug/m3	U	U	5/1/2010	5:10 Y	.56`	ug/m3	0.088 ug/m3	1 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-02A	SOS401	VOCs	TO-15	NONE	TNG	w	Initial	NA	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	Freon 11	-89.3833	29.1649	265 Summa Canister	0	0	0
VG20100501010-8	VG3	Air	1005036 64-17-5	Ethanol	3.1 ug/m3	U	U	5/1/2010	5:10 Y	.94`	ug/m3	0.28 ug/m3	1.7 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-02A	SOS401	VOCs	TO-15	NONE	TNG	w	Initial	NA	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	Ethanol	-89.3833	29.1649	265 Summa Canister	0	0	0
VG20100501010-8	VG3	Air	1005036 76-13-1	Freon 113	1.4 ug/m3	U	U	5/1/2010	5:10 N	.77`	ug/m3	0.21 ug/m3	1.4 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-02A	SOS401	VOCs	TO-15	NONE	TNG	w	Initial	NA	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	Freon 113	-89.3833	29.1649	265 Summa Canister	0	0	0
VG20100501010-8	VG3	Air	1005036 75-15-4	1,1-Dichloroethene	0.72 ug/m3	U	U	5/1/2010	5:10 N	.4`	ug/m3	0.1 ug/m3	0.72 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-02A	SOS401	VOCs	TO-15	NONE	TNG	w	Initial	NA	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	1,1-Dichloroethene	-89.3833	29.1649	265 Summa Canister	0	0	0
VG20100501010-8	VG3	Air	1005036 67-64-1	Acetone	8.2 ug/m3	U	U	5/1/2010	5:10 Y	1.2`	ug/m3	0.28 ug/m3	2.2 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-02A	SOS401	VOCs	TO-15	NONE	TNG	w	Initial	NA	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	Acetone	-89.3833	29.1649	265 Summa Canister	0	0	0
VG20100501010-8	VG3	Air	1005036 67-63-0	2-Propanol	2.2 ug/m3	U	U	5/1/2010	5:10 N	1.2`	ug/m3	0.19 ug/m3	2.2 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-02A	SOS401	VOCs	TO-15	NONE	TNG	w	Initial	NA	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	2-Propanol	-89.3833	29.1649	265 Summa Canister	0	0	0
VG20100501010-8	VG3	Air	1005036 75-15-0	Carbon Disulfide	2.8 ug/m3	U	U	5/1/2010	5:10 N	1.6`	ug/m3	0.15 ug/m3	2.8 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-02A	SOS401	VOCs	TO-15	NONE	TNG	w	Initial	NA	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	Carbon Disulfide	-89.3833	29.1649	265 Summa Canister	0	0	0
VG20100501010-8	VG3	Air	1005036 156-59-2	cis-1,2-Dichloroethene	0.72 ug/m3	U	U	5/1/2010	5:10 N	.4`	ug/m3	0.19 ug/m3	0.72 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-02A	SOS401	VOCs	TO-15	NONE	TNG	w	Initial	NA	5/6/2010 8:34	5/6/2010

R06OW	VG220100501013J-8	V02	Air	1005036 79-01-6	1 ug/m3	U	U	U	5/1/2010	5:13 N	54"	ug/m3	0.098 ug/m3	1 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-03A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	Trichloroethene	-89.3573	29.2574	244 Summa Canister	0	0	0
R06OW	VG220100501013J-8	V02	Air	1005036 78-87-5	1 ug/m3	U	U	U	5/1/2010	5:13 N	46"	ug/m3	0.088 ug/m3	1 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-03A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	1,2-Dichloropropane	-89.3573	29.2574	244 Summa Canister	0	0	0
R06OW	VG220100501013J-8	V02	Air	1005036 123-91-1	1,4-Dioxane	U	U	U	5/1/2010	5:13 Y	36"	ug/m3	0.17 ug/m3	0.69 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-03A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	1,4-Dioxane	-89.3573	29.2574	244 Summa Canister	0	0	0
R06OW	VG220100501013J-8	V02	Air	1005036 75-27-4	Bromodichloromethane	U	U	U	5/1/2010	5:13 N	67"	ug/m3	1.3 ug/m3	1.3 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-03A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	Bromodichloromethane	-89.3573	29.2574	244 Summa Canister	0	0	0
R06OW	VG220100501013J-8	V02	Air	1005036 124-48-1	Dibromochloromethane	U	U	U	5/1/2010	5:13 N	85"	ug/m3	0.18 ug/m3	1.6 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-03A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	Dibromochloromethane	-89.3573	29.2574	244 Summa Canister	0	0	0
R06OW	VG220100501013J-8	V02	Air	1005036 106-93-4	1,2-Dibromoethane (EDB)	U	U	U	5/1/2010	5:13 N	77"	ug/m3	0.12 ug/m3	1.5 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-03A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	1,2-Dibromoethane (EDB)	-89.3573	29.2574	244 Summa Canister	0	0	0
R06OW	VG220100501013J-8	V02	Air	1005036 108-90-7	Chlorobenzene	U	U	U	5/1/2010	5:13 N	46"	ug/m3	0.088 ug/m3	0.88 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-03A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	Chlorobenzene	-89.3573	29.2574	244 Summa Canister	0	0	0
R06OW	VG220100501013J-8	V02	Air	1005036 100-41-4	Ethyl Benzene	U	U	U	5/1/2010	5:13 N	43"	ug/m3	0.1 ug/m3	0.83 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-03A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	Ethyl Benzene	-89.3573	29.2574	244 Summa Canister	0	0	0
R06OW	VG220100501013J-8	V02	Air	1005036 IPXMP	m,p-Xylene	U	U	U	5/1/2010	5:13 N	43"	ug/m3	0.09 ug/m3	0.83 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-03A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	m,p-Xylene	-89.3573	29.2574	244 Summa Canister	0	0	0
R06OW	VG220100501013J-8	V02	Air	1005036 95-47-6	o-Xylene	U	U	U	5/1/2010	5:13 N	43"	ug/m3	0.12 ug/m3	0.83 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-03A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	o-Xylene	-89.3573	29.2574	244 Summa Canister	0	0	0
R06OW	VG220100501013J-8	V02	Air	1005036 100-42-5	Styrene	U	U	U	5/1/2010	5:13 N	42"	ug/m3	0.092 ug/m3	0.81 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-03A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	Styrene	-89.3573	29.2574	244 Summa Canister	0	0	0
R06OW	VG220100501013J-8	V02	Air	1005036 541-73-1	1,3-Dichlorobenzene	U	U	U	5/1/2010	5:13 N	6"	ug/m3	0.18 ug/m3	1.1 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-03A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	1,3-Dichlorobenzene	-89.3573	29.2574	244 Summa Canister	0	0	0
R06OW	VG220100501013J-8	V02	Air	1005036 106-46-7	1,4-Dichlorobenzene	U	U	U	5/1/2010	5:13 N	6"	ug/m3	0.24 ug/m3	1.1 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-03A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	1,4-Dichlorobenzene	-89.3573	29.2574	244 Summa Canister	0	0	0
R06OW	VG220100501013J-8	V02	Air	1005036 100-44-7	alpha-Chlorotoluene	U	U	U	5/1/2010	5:13 N	52"	ug/m3	0.22 ug/m3	0.99 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-03A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	alpha-Chlorotoluene	-89.3573	29.2574	244 Summa Canister	0	0	0
R06OW	VG220100501013J-8	V02	Air	1005036 95-50-1	1,2-Dichlorobenzene	U	U	U	5/1/2010	5:13 N	6"	ug/m3	0.13 ug/m3	1.1 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-03A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	1,2-Dichlorobenzene	-89.3573	29.2574	244 Summa Canister	0	0	0
R06OW	VG220100501013J-8	V02	Air	1005036 120-82-1	1,2,4-Trichlorobenzene	U	U	U	5/1/2010	5:13 N	3.7"	ug/m3	3.3 ug/m3	7.1 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-03A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	1,2,4-Trichlorobenzene	-89.3573	29.2574	244 Summa Canister	0	0	0
R06OW	VG220100501013J-8	V02	Air	1005036 87-68-3	Hexachlorobutadiene	U	U	U	5/1/2010	5:13 N	5.3"	ug/m3	3.8 ug/m3	10 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-03A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	Hexachlorobutadiene	-89.3573	29.2574	244 Summa Canister	0	0	0
R06OW	VG220100501013J-8	V02	Air	1005036 91-20-3	Naphthalene	U	U	U	5/1/2010	5:13 N	2.6"	ug/m3	1.8 ug/m3	5 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-03A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	Naphthalene	-89.3573	29.2574	244 Summa Canister	0	0	0
R06OW	VG220100501130J-4	V02	Air	1005036 106-99-0	1,3-Butadiene	U	U	U	5/1/2010	13:00 N	22"	ug/m3	0.33 ug/m3	0.73 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-06A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	1,3-Butadiene	-89.3573	29.2574	246 Summa Canister	0	0	0
R06OW	VG220100501130J-4	V02	Air	1005036 74-83-9	Bromomethane	U	U	U	5/1/2010	13:00 N	39"	ug/m3	0.058 ug/m3	0.58 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-06A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	Bromomethane	-89.3573	29.2574	246 Summa Canister	0	0	0
R06OW	VG220100501130J-4	V02	Air	1005036 75-00-3	Chloroethane	U	U	U	5/1/2010	13:00 N	26"	ug/m3	0.059 ug/m3	0.39 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-06A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	Chloroethane	-89.3573	29.2574	246 Summa Canister	0	0	0
R06OW	VG220100501135B-8	V04	Air	1005036 75-25-2	Bromoform	U	U	U	5/1/2010	13:50 N	1"	ug/m3	0.25 ug/m3	1.6 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-04A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	Bromoform	-89.45605	29.35714	288 Summa Canister	0	0	0
R06OW	VG220100501135B-8	V04	Air	1005036 98-82-8	Cumene	U	U	U	5/1/2010	13:50 N	49"	ug/m3	0.076 ug/m3	0.76 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-04A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	Cumene	-89.45605	29.35714	288 Summa Canister	0	0	0
R06OW	VG220100501135B-8	V04	Air	1005036 79-34-5	1,1,2,2-Tetrachloroethane	U	U	U	5/1/2010	13:50 N	69"	ug/m3	0.15 ug/m3	1.1 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-04A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	1,1,2,2-Tetrachloroethane	-89.45605	29.35714	288 Summa Canister	0	0	0
R06OW	VG220100501135B-8	V04	Air	1005036 103-65-1	Propylbenzene	U	U	U	5/1/2010	13:50 N	49"	ug/m3	0.083 ug/m3	0.76 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-04A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	Propylbenzene	-89.45605	29.35714	288 Summa Canister	0	0	0
R06OW	VG220100501135B-8	V04	Air	1005036 622-96-8	4-Ethyltoluene	U	U	U	5/1/2010	13:50 N	49"	ug/m3	0.081 ug/m3	0.76 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-04A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	4-Ethyltoluene	-89.45605	29.35714	288 Summa Canister	0	0	0
R06OW	VG220100501135B-8	V04	Air	1005036 108-67-8	1,3,5-Trimethylbenzene	U	U	U	5/1/2010	13:50 N	49"	ug/m3	0.097 ug/m3	0.76 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-04A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	1,3,5-Trimethylbenzene	-89.45605	29.35714	288 Summa Canister	0	0	0
R06OW	VG220100501135B-8	V04	Air	1005036 95-63-6	1,2,4-Trimethylbenzene	U	U	U	5/1/2010	13:50 N	49"	ug/m3	0.12 ug/m3	0.76 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-04A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	1,2,4-Trimethylbenzene	-89.45605	29.35714	288 Summa Canister	0	0	0
R06OW	VG220100501131J-8	V05	Air	1005036 75-71-8	Freon 12	U	U	U	5/1/2010	13:12 Y	49"	ug/m3	0.11 ug/m3	0.71 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-05A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	Freon 12	-89.3843	29.13449	267 Summa Canister	0	0	0
R06OW	VG220100501131J-8	V05	Air	1005036 76-14-2	Freon 114	U	U	U	5/1/2010	13:12 Y	7"	ug/m3	1 ug/m3	1 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-05A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	Freon 114	-89.3843	29.13449	267 Summa Canister	0	0	0
R06OW	VG220100501131J-8	V05	Air	1005036 74-87-3	Chloromethane	U	U	U	5/1/2010	13:12 Y	21"	ug/m3	0.3 ug/m3	0.3 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-05A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	Chloromethane	-89.3843	29.13449	267 Summa Canister	0	0	0
R06OW	VG220100501131J-8	V05	Air	1005036 75-01-4	Vinyl Chloride	U	U	U	5/1/2010	13:12 Y	26"	ug/m3	0.048 ug/m3	0.37 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-05A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	Vinyl Chloride	-89.3843	29.13449	267 Summa Canister	0	0	0
R06OW	VG220100501131J-8	V05	Air	1005036 106-99-0	1,3-Butadiene	U	U	U	5/1/2010	13:12 N	22"	ug/m3	0.06 ug/m3	0.32 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-05A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	1,3-Butadiene	-89.3843	29.13449	267 Summa Canister	0	0	0
R06OW	VG220100501131J-8	V05	Air	1005036 74-83-9	Bromomethane	U	U	U	5/1/2010	13:12 N	39"	ug/m3	0.056 ug/m3	0.56 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-05A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	Bromomethane	-89.3843	29.13449	267 Summa Canister	0	0	0
R06OW	VG220100501131J-8	V05	Air	1005036 75-00-3	Chloroethane	U	U	U	5/1/2010	13:12 N	26"	ug/m3	0.057 ug/m3	0.38 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-05A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	Chloroethane	-89.3843	29.13449	267 Summa Canister	0	0	0
R06OW	VG220100501131J-8	V05	Air	1005036 107-05-1	3-Chloropropene	U	U	U	5/1/2010	13:12 N	1.6"	ug/m3	0.23 ug/m3	2.2 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-05A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	3-Chloropropene	-89.3843	29.13449	267 Summa Canister	0	0	0
R06OW	VG220100501131J-8	V05	Air	1005036 75-09-2	Methylene Chloride	U	U	U	5/1/2010	13:12 N	69"	ug/m3	0.11 ug/m3	1 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-05A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	Methylene Chloride	-89.3843	29.13449	267 Summa Canister	0	0	0
R06OW	VG220100501131J-8	V05	Air	1005036 1634-04-4	Methyl tert-butyl ether	U	U	U	5/1/2010	13:12 N	36"	ug/m3	0.071 ug/m3	0.52 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-05A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	Methyl tert-butyl ether	-89.3843	29.13449	267 Summa Canister	0	0	0
R06OW	VG220100501131J-8	V05	Air	1005036 156-60-5	trans-1,2-Dichloroethene	U	U	U	5/1/2010	13:12 N	4"	ug/m3	0.12 ug/m3	0.57 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-05A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	trans-1,2-Dichloroethene	-89.3843	29.13449	267 Summa Canister	0	0	0
R06OW	VG220100501131J-8	V05	Air	1005036 110-54-3	Hexane	U	U	U	5/1/2010	13:12 N	35"	ug/m3	0.094 ug/m3	0.51 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-05A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	Hexane	-89.3843	29.13449	267 Summa Canister	0	0	0
R06OW	VG220100501131J-8	V05	Air	1005036 75-34-3	1,1-Dichloroethane	U	U	U	5/1/2010	13:12 N	4"	ug/m3	0.12 ug/m3	0.58 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-05A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	1,1-Dichloroethane	-89.3843	29.13449	267 Summa Canister	0	0	0
R06OW	VG220100501131J-8	V05	Air	1005036 156-60-5	trans-1,2-Dichloroethene	U	U	U	5/1/2010	13:12 N	4"	ug/m3	0.12 ug/m3	0.57 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-05A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	trans-1,2-Dichloroethene	-89.3843	29.13449	267 Summa Canister	0	0	0
R06OW	VG220100501131J-8	V05	Air	1005036 110-54-3	Hexane	U	U	U	5/1/2010	13:12 N	35"	ug/m3	0.094 ug/m3	0.51 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-07A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	Hexane	-89.3843	29.13449	268 Summa Canister	0	0	0
R06OW	VG220100501131J-8	V05	Air	1005036 75-34-3	1,1-Dichloroethane	U	U	U	5/1/2010	13:12 N	4"	ug/m3	0.12 ug/m3	0.58 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-07A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	1,1-Dichloroethane	-89.3843	29.13449	268 Summa Canister	0	0	0
R06OW	VG220100501131J-8	V05	Air	1005036 78-93-3	2-Butanone (Methyl Ethyl Ketone)	U	U	U	5/1/2010	13:12 Y	29"	ug/m3	0.13 ug/m3	0.42 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-07A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	2-Butanone (Methyl Ethyl Ketone)	-89.3843	29.13449	268 Summa Canister	0	0	0
R06OW	VG220100501131J-8	V05	Air	1005036 71-43-2	Benzene	U	U	U	5/1/2010	13:12 N	32"	ug/m3	0.086 ug/m3	0.46 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-07A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	Benzene	-89.3843	29.13449	268 Summa Canister	0	0	0
R06OW	VG220100501131J-8	V05	Air	1005036 107-06-2	1,2-Dichloroethane	U	U	U	5/1/2010	13:12 N	4"	ug/m3	0.1 ug/m3	0.58 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-07A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	1,2-Dichloroethane	-89.3843	29.13449	268 Summa Canister	0	0	0
R06OW	VG220100501131J-8	V05	Air	1005036 142-82-5	Heptane	U	U	U	5/1/2010	13:12 N	41"	ug/m3	0.14 ug/m3	0.59 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-07A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	Heptane	-89.3843	29.13449	268 Summa Canister	0	0	0
R06OW	VG220100501131J-8	V05	Air	1005036 79-01-6	Trichloroethene	U	U	U	5/1/2010	13:12 N	54"	ug/m3	0.074 ug/m3	0.77 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-07A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	Trichloroethene	-89.3843	29.13449	268 Summa Canister	0	0	0
R06OW	VG220100501131J-8	V05	Air	1005036 78-87-5	1,2-Dichloropropane	U	U	U	5/1/2010	13:12 N	46"	ug/m3	0.086 ug/m3	0.66 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-07A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	1,2-Dichloropropane	-89.3843	29.13449	268 Summa Canister	0	0	0
R06OW	VG220100501131J-8	V05	Air	1005036 123-91-1	1,4-Dioxane	U	U	U	5/1/2010	13:12 N	36"	ug/m3	0.14 ug/m3	0.57 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-07A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	1,4-Dioxane	-89.3843	29.13449	268 Summa Canister	0	0	0
R06OW	VG220100501131J-8	V05	Air	1005036 75-27-4	Bromodichloromethane	U	U	U	5/1/2010	13:12 N	67"	ug/m3	0.13 ug/m3	1 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-07A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	Bromodichloromethane	-89.3843	29.13449	268 Summa Canister	0	0	0
R06OW	VG220100501131J-8	V05	Air	1005036 10061-01-5	cis-1,3-Dichloropropene	U	U	U	5/1/2010	13:12 N	45"	ug/m3	0.081 ug/m3	0.72 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-07A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	cis-1,3-Dichloropropene	-89.3843	29.13449	268 Summa Canister	0	0	0
R06OW	VG220100501131J-8	V05	Air	1005036 100-41-4	Ethyl Benzene	U	U	U	5/1/2010	13:12 N	43"	ug/m3	0.084 ug/m3	0.69 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-07A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	Ethyl Benzene	-89.3843	29.13449	268 Summa Canister	0	0	0
R06OW	VG220100501131J-8	V05	Air	1005036 IPXMP	m,p-Xylene	U	U	U	5/1/2010	13:12 N	43"	ug/m3	0.074 ug/m3	0.69 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-07A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	m,p-Xylene	-89.3843	29.13449	268 Summa Canister	0	0	0
R06OW	VG220100501131J-8	V05	Air	1005036 95-47-6	o-Xylene	U	U	U	5/1/2010	13:12 N	43"	ug/m3	0.1 ug/m3	0.69 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-07A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	o-Xylene	-89.3843	29.13449	268 Summa Canister	0	0	0
R06OW	VG220100501131J-8	V05	Air	1005036 95-47-6	o-Xylene	U	U	U	5/1/2010	13:12 N	43"	ug/m3	0.092 ug/m3	0.62 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-07A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	o-Xylene	-89.3843	29.13449	268 Summa Canister	0	0	0
R06OW	VG220100501131J-8	V05	Air	1005036 100-42-5	Styrene	U	U	U	5/1/2010	13:12 N	42"	ug/m3	0.069 ug/m3	0.61 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-07A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	Styrene	-89.3843	29.13449	268 Summa Canister	0	0	0
R06OW	VG220100501131J-8	V05	Air	1005036 541-73-1	1,3-Dichlorobenzene	U	U	U	5/1/2010	13:12 N	6"	ug/m3	0.14 ug/m3	0.86 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005036-07A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KETTLERK	Air	1,3-Dichlorobenzene	-89.3843	29.13449

R06OW	VG2201005013800-8	V02	Air	1005036	75-15-0	Carbon Disulfide	2.3 ug/m3	U	U	5/1/2010	13:00 N	1.6*	ug/m3	0.12 ug/m3	2.3 ug/m3	5/1/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-06A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	Carbon Disulfide	-89.3575	29.2574	246 Summa Canister	0	0	0
R06OW	VG2201005013800-8	V02	Air	1005036	156-59-2	cis-1,2-Dichloroethene	0.59 ug/m3	U	U	5/1/2010	13:00 N	.4*	ug/m3	0.12 ug/m3	0.59 ug/m3	5/1/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-06A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	cis-1,2-Dichloroethene	-89.3575	29.2574	246 Summa Canister	0	0	0
R06OW	VG2201005013800-8	V02	Air	1005036	109-99-9	Tetrahydrofuran	2.2 ug/m3	U	U	5/1/2010	13:00 N	1.5*	ug/m3	0.18 ug/m3	2.2 ug/m3	5/1/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-06A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	Tetrahydrofuran	-89.3575	29.2574	246 Summa Canister	0	0	0
R06OW	VG2201005013800-8	V02	Air	1005036	67-66-3	Chloroform	0.79 ug/m3	U	U	5/1/2010	13:00 N	.49*	ug/m3	0.09 ug/m3	0.79 ug/m3	5/1/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-06A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	Chloroform	-89.3575	29.2574	246 Summa Canister	0	0	0
R06OW	VG2201005013800-8	V02	Air	1005036	71-55-6	1,1,1-Trichloroethane	0.81 ug/m3	U	U	5/1/2010	13:00 N	.54*	ug/m3	0.099 ug/m3	0.81 ug/m3	5/1/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-06A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	1,1,1-Trichloroethane	-89.3575	29.2574	246 Summa Canister	0	0	0
R06OW	VG2201005013800-8	V02	Air	1005036	110-82-7	Cyclohexane	0.51 ug/m3	U	U	5/1/2010	13:00 N	.34*	ug/m3	0.076 ug/m3	0.51 ug/m3	5/1/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-06A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	Cyclohexane	-89.3575	29.2574	246 Summa Canister	0	0	0
R06OW	VG2201005013800-8	V02	Air	1005036	56-23-5	Carbon Tetrachloride	0.94 ug/m3	U	U	5/1/2010	13:00 N	.68*	ug/m3	0.52 ug/m3	0.94 ug/m3	5/1/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-06A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	Carbon Tetrachloride	-89.3575	29.2574	246 Summa Canister	0	0	0
R06OW	VG2201005013800-8	V02	Air	1005036	540-84-1	2,2,4-Trimethylpentane	3.5 ug/m3	U	U	5/1/2010	13:00 N	2.3*	ug/m3	0.38 ug/m3	3.5 ug/m3	5/1/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-06A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	2,2,4-Trimethylpentane	-89.3575	29.2574	246 Summa Canister	0	0	0
R06OW	VG2201005013800-8	V02	Air	1005036	107-05-1	3-Chloropropene	2.3 ug/m3	U	U	5/1/2010	13:00 N	1.6*	ug/m3	0.24 ug/m3	2.3 ug/m3	5/1/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-06A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	3-Chloropropene	-89.3575	29.2574	246 Summa Canister	0	0	0
R06OW	VG2201005013800-8	V02	Air	1005036	75-09-2	Methylene Chloride	1 ug/m3	U	U	5/1/2010	13:00 N	.69*	ug/m3	0.11 ug/m3	1 ug/m3	5/1/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-06A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	Methylene Chloride	-89.3575	29.2574	246 Summa Canister	0	0	0
R06OW	VG2201005013800-8	V02	Air	1005036	1634-04-4	Methyl tert-butyl ether	0.54 ug/m3	U	U	5/1/2010	13:00 N	.36*	ug/m3	0.073 ug/m3	0.54 ug/m3	5/1/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-06A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	Methyl tert-butyl ether	-89.3575	29.2574	246 Summa Canister	0	0	0
R06OW	VG2201005013800-8	V02	Air	1005036	156-60-5	trans-1,2-Dichloroethene	0.59 ug/m3	U	U	5/1/2010	13:00 N	.4*	ug/m3	0.12 ug/m3	0.59 ug/m3	5/1/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-06A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	trans-1,2-Dichloroethene	-89.3575	29.2574	246 Summa Canister	0	0	0
R06OW	VG2201005013800-8	V02	Air	1005036	110-54-3	Hexane	0.52 ug/m3	U	U	5/1/2010	13:00 N	.35*	ug/m3	0.097 ug/m3	0.52 ug/m3	5/1/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-06A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	Hexane	-89.3575	29.2574	246 Summa Canister	0	0	0
R06OW	VG2201005013800-8	V02	Air	1005036	75-34-3	1,1-Dichloroethane	0.6 ug/m3	U	U	5/1/2010	13:00 N	.4*	ug/m3	0.12 ug/m3	0.6 ug/m3	5/1/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-06A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	1,1-Dichloroethane	-89.3575	29.2574	246 Summa Canister	0	0	0
R06OW	VG2201005013800-8	V02	Air	1005036	78-93-3	2-Butanone (Methyl Ethyl Ketone)	3.1 ug/m3	U	U	5/1/2010	13:00 Y	.29*	ug/m3	0.13 ug/m3	0.44 ug/m3	5/1/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-06A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	2-Butanone (Methyl Ethyl Ketone)	-89.3575	29.2574	246 Summa Canister	0	0	0
R06OW	VG2201005013800-8	V02	Air	1005036	71-43-2	Benzene	0.48 ug/m3	U	U	5/1/2010	13:00 N	.32*	ug/m3	0.037 ug/m3	0.48 ug/m3	5/1/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-06A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	Benzene	-89.3575	29.2574	246 Summa Canister	0	0	0
R06OW	VG2201005013800-8	V02	Air	1005036	107-06-2	1,2-Dichloroethane	0.6 ug/m3	U	U	5/1/2010	13:00 N	.4*	ug/m3	0.11 ug/m3	0.6 ug/m3	5/1/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-06A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	1,2-Dichloroethane	-89.3575	29.2574	246 Summa Canister	0	0	0
R06OW	VG2201005013800-8	V02	Air	1005036	142-82-5	Heptane	0.61 ug/m3	U	U	5/1/2010	13:00 N	.41*	ug/m3	0.14 ug/m3	0.61 ug/m3	5/1/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-06A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	Heptane	-89.3575	29.2574	246 Summa Canister	0	0	0
R06OW	VG2201005013800-8	V02	Air	1005036	76-14-2	Freon 114	1.2 ug/m3	U	U	5/1/2010	13:00 Y	.7*	ug/m3	0.12 ug/m3	1.2 ug/m3	5/1/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-06A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	Freon 114	-89.3575	29.2574	246 Summa Canister	0	0	0
R06OW	VG2201005020147-8	V02	Air	1005036	74-87-3	Chloromethane	2.9 ug/m3	U	U	5/1/2010	13:12 Y	.21*	ug/m3	0.058 ug/m3	0.36 ug/m3	5/2/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-09A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	Chloromethane	-89.3575	29.2574	247 Summa Canister	0	0	0
R06OW	VG2201005020147-8	V02	Air	1005036	75-01-4	Vinyl Chloride	0.45 ug/m3	U	U	5/1/2010	13:12 N	.26*	ug/m3	0.059 ug/m3	0.45 ug/m3	5/2/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-09A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	Vinyl Chloride	-89.3575	29.2574	247 Summa Canister	0	0	0
R06OW	VG2201005020147-8	V02	Air	1005036	106-99-0	1,3-Butadiene	0.39 ug/m3	U	U	5/1/2010	13:12 N	.22*	ug/m3	0.073 ug/m3	0.39 ug/m3	5/2/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-09A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	1,3-Butadiene	-89.3575	29.2574	247 Summa Canister	0	0	0
R06OW	VG2201005020147-8	V02	Air	1005036	74-83-9	Bromomethane	0.68 ug/m3	U	U	5/1/2010	13:12 N	.39*	ug/m3	0.068 ug/m3	0.68 ug/m3	5/2/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-09A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	Bromomethane	-89.3575	29.2574	247 Summa Canister	0	0	0
R06OW	VG2201005020147-8	V02	Air	1005036	75-00-3	Chloroethane	0.46 ug/m3	U	U	5/1/2010	13:12 N	.26*	ug/m3	0.07 ug/m3	0.46 ug/m3	5/2/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-09A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	Chloroethane	-89.3575	29.2574	247 Summa Canister	0	0	0
R06OW	VG2201005020147-8	V02	Air	1005036	75-69-4	Freon 11	1.8 ug/m3	U	U	5/1/2010	13:12 Y	.56*	ug/m3	0.086 ug/m3	0.98 ug/m3	5/2/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-09A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	Freon 11	-89.3575	29.2574	247 Summa Canister	0	0	0
R06OW	VG2201005020147-8	V02	Air	1005036	71-55-6	1,1,1-Trichloroethane	0.95 ug/m3	U	U	5/1/2010	13:12 N	.54*	ug/m3	0.11 ug/m3	0.95 ug/m3	5/2/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-09A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	1,1,1-Trichloroethane	-89.3575	29.2574	247 Summa Canister	0	0	0
R06OW	VG2201005020147-8	V02	Air	1005036	110-82-7	Cyclohexane	0.6 ug/m3	U	U	5/1/2010	13:12 N	.34*	ug/m3	0.089 ug/m3	0.6 ug/m3	5/2/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-09A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	Cyclohexane	-89.3575	29.2574	247 Summa Canister	0	0	0
R06OW	VG2201005020147-8	V02	Air	1005036	56-23-5	Carbon Tetrachloride	1.1 ug/m3	U	U	5/1/2010	13:12 N	.69*	ug/m3	0.6 ug/m3	1.1 ug/m3	5/2/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-09A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	Carbon Tetrachloride	-89.3575	29.2574	247 Summa Canister	0	0	0
R06OW	VG2201005020147-8	V02	Air	1005036	108-10-1	4-Methyl-2-pentanone	0.72 ug/m3	U	U	5/1/2010	13:12 N	.41*	ug/m3	0.12 ug/m3	0.72 ug/m3	5/2/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-09A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	4-Methyl-2-pentanone	-89.3575	29.2574	247 Summa Canister	0	0	0
R06OW	VG2201005020147-8	V02	Air	1005036	108-88-3	Toluene	0.66 ug/m3	U	U	5/1/2010	13:12 N	.38*	ug/m3	0.072 ug/m3	0.66 ug/m3	5/2/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-09A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	Toluene	-89.3575	29.2574	247 Summa Canister	0	0	0
R06OW	VG2201005020147-8	V02	Air	1005036	10061-02-6	trans-1,3-Dichloropropene	0.79 ug/m3	U	U	5/1/2010	13:12 N	.41*	ug/m3	0.079 ug/m3	0.79 ug/m3	5/2/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-09A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	trans-1,3-Dichloropropene	-89.3575	29.2574	247 Summa Canister	0	0	0
R06OW	VG2201005020147-8	V02	Air	1005036	79-00-5	1,1,2-Trichloroethane	0.95 ug/m3	U	U	5/1/2010	13:12 N	.54*	ug/m3	0.18 ug/m3	0.95 ug/m3	5/2/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-09A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	1,1,2-Trichloroethane	-89.3575	29.2574	247 Summa Canister	0	0	0
R06OW	VG2201005020147-8	V02	Air	1005036	541-73-1	1,3-Dichlorobenzene	1 ug/m3	U	U	5/1/2010	13:12 N	.6*	ug/m3	0.17 ug/m3	1 ug/m3	5/2/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-09A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	1,3-Dichlorobenzene	-89.3575	29.2574	247 Summa Canister	0	0	0
R06OW	VG2201005020147-8	V02	Air	1005036	106-46-7	1,4-Dichlorobenzene	1 ug/m3	U	U	5/1/2010	13:12 N	.6*	ug/m3	0.17 ug/m3	1 ug/m3	5/2/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-09A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	1,4-Dichlorobenzene	-89.3575	29.2574	247 Summa Canister	0	0	0
R06OW	VG2201005020147-8	V02	Air	1005036	100-44-7	alpha-Chlorotoluene	0.82 ug/m3	U	U	5/1/2010	13:12 N	.52*	ug/m3	0.12 ug/m3	0.82 ug/m3	5/2/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-09A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	alpha-Chlorotoluene	-89.3575	29.2574	247 Summa Canister	0	0	0
R06OW	VG2201005020147-8	V02	Air	1005036	95-50-1	1,2-Dichlorobenzene	0.95 ug/m3	U	U	5/1/2010	13:12 N	.6*	ug/m3	0.27 ug/m3	0.95 ug/m3	5/2/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-09A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	1,2-Dichlorobenzene	-89.3575	29.2574	247 Summa Canister	0	0	0
R06OW	VG2201005020147-8	V02	Air	1005036	120-82-1	1,2,4-Trichlorobenzene	5.9 ug/m3	U	U	5/1/2010	13:12 N	3.7*	ug/m3	2.7 ug/m3	5.9 ug/m3	5/2/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-09A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	1,2,4-Trichlorobenzene	-89.3575	29.2574	247 Summa Canister	0	0	0
R06OW	VG2201005020147-8	V02	Air	1005036	107-05-1	3-Chloropropene	2.7 ug/m3	U	U	5/1/2010	13:12 N	1.6*	ug/m3	0.28 ug/m3	2.7 ug/m3	5/2/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-09A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	3-Chloropropene	-89.3575	29.2574	247 Summa Canister	0	0	0
R06OW	VG2201005020147-8	V02	Air	1005036	75-09-2	Methylene Chloride	1.2 ug/m3	U	U	5/1/2010	13:12 N	.69*	ug/m3	0.13 ug/m3	1.2 ug/m3	5/2/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-09A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	Methylene Chloride	-89.3575	29.2574	247 Summa Canister	0	0	0
R06OW	VG2201005020147-8	V02	Air	1005036	1634-04-4	Methyl tert-butyl ether	0.63 ug/m3	U	U	5/1/2010	13:12 N	.36*	ug/m3	0.086 ug/m3	0.63 ug/m3	5/2/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-09A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	Methyl tert-butyl ether	-89.3575	29.2574	247 Summa Canister	0	0	0
R06OW	VG2201005020147-8	V02	Air	1005036	156-60-5	trans-1,2-Dichloroethene	0.69 ug/m3	U	U	5/1/2010	13:12 N	.4*	ug/m3	0.14 ug/m3	0.69 ug/m3	5/2/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-09A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	trans-1,2-Dichloroethene	-89.3575	29.2574	247 Summa Canister	0	0	0
R06OW	VG2201005020147-8	V02	Air	1005036	540-84-1	2,2,4-Trimethylpentane	4.1 ug/m3	U	U	5/1/2010	13:12 N	2.3*	ug/m3	0.44 ug/m3	4.1 ug/m3	5/2/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-09A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	2,2,4-Trimethylpentane	-89.3575	29.2574	247 Summa Canister	0	0	0
R06OW	VG2201005020147-8	V02	Air	1005036	71-43-2	Benzene	0.56 ug/m3	U	U	5/1/2010	13:12 N	.32*	ug/m3	0.043 ug/m3	0.56 ug/m3	5/2/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-09A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	Benzene	-89.3575	29.2574	247 Summa Canister	0	0	0
R06OW	VG2201005020147-8	V02	Air	1005036	107-06-2	1,2-Dichloroethane	0.71 ug/m3	U	U	5/1/2010	13:12 N	.4*	ug/m3	0.13 ug/m3	0.71 ug/m3	5/2/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-09A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	1,2-Dichloroethane	-89.3575	29.2574	247 Summa Canister	0	0	0
R06OW	VG2201005020147-8	V02	Air	1005036	142-82-5	Heptane	0.72 ug/m3	U	U	5/1/2010	13:12 N	.41*	ug/m3	0.17 ug/m3	0.72 ug/m3	5/2/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-09A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	Heptane	-89.3575	29.2574	247 Summa Canister	0	0	0
R06OW	VG2201005020147-8	V02	Air	1005036	79-01-6	Trichloroethene	0.94 ug/m3	U	U	5/1/2010	13:12 N	.54*	ug/m3	0.09 ug/m3	0.94 ug/m3	5/2/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-09A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	Trichloroethene	-89.3575	29.2574	247 Summa Canister	0	0	0
R06OW	VG2201005020147-8	V02	Air	1005036	78-87-5	1,2-Dichloropropane	0.81 ug/m3	U	U	5/1/2010	13:12 N	.46*	ug/m3	0.095 ug/m3	0.81 ug/m3	5/2/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-09A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	1,2-Dichloropropane	-89.3575	29.2574	247 Summa Canister	0	0	0
R06OW	VG2201005020147-8	V02	Air	1005036	123-91-1	1,4-Dioxane	0.56 ug/m3	U	U	5/1/2010	13:12 N	.36*	ug/m3	0.16 ug/m3	0.63 ug/m3	5/2/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-09A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	1,4-Dioxane	-89.3575	29.2574	247 Summa Canister	0	0	0
R06OW	VG2201005020147-8	V02	Air	1005036	75-27-4	Bromodichloromethane	1 ug/m3	U	U	5/1/2010	13:12 N	.67*	ug/m3	0.15 ug/m3	1.2 ug/m3	5/2/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-09A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	Bromodichloromethane	-89.3575	29.2574	247 Summa Canister	0	0	0
R06OW	VG2201005020147-8	V02	Air	1005036	10061-01-5	cis-1,3-Dichloropropene	0.79 ug/m3	U	U	5/1/2010	13:12 N	.45*	ug/m3	0.079 ug/m3	0.79 ug/m3	5/2/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-09A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	cis-1,3-Dichloropropene	-89.3575	29.2574	247 Summa Canister	0	0	0
R06OW	VG2201005020147-8	V02	Air	1005036	108-10-1	4-Methyl-2-pentanone	0.63 ug/m3	U	U	5/1/2010	13:12 N	.41*	ug/m3	0.1 ug/m3	0.63 ug/m3	5/2/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-09A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	4-Methyl-2-pentanone	-89.3575	29.2574	247 Summa Canister	0	0	0
R06OW	VG2201005020147-8	V02	Air	1005036	108-88-3	Toluene	0.58 ug/m3	U	U	5/1/2010	13:12 N	.38*	ug/m3	0.064 ug/m3	0.58 ug/m3	5/2/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-09A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	Toluene	-89.3575	29.2574	247 Summa Canister	0	0	0
R06OW	VG2201005020147-8	V02	Air	1005036	10061-02-6	trans-1,3-Dichloropropene	0.7 ug/m3	U	U	5/1/2010	13:12 N	.45*	ug/m3	0.099 ug/m3	0.7 ug/m3	5/2/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-09A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	trans-1,3-Dichloropropene	-89.3575	29.2574	247 Summa Canister	0	0	0
R06OW	VG2201005020147-8	V02	Air	1005036	79-00-5	1,1,2-Trichloroethane	0.84 ug/m3	U	U	5/1/2010	13:12 N	.54*	ug/m3	0.16 ug/m3	0.84 ug/m3	5/2/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-09A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	1,1,2-Trichloroethane	-89.3575	29.2574	247 Summa Canister	0	0	0
R06OW	VG2201005020147-8	V02	Air	1005036	127-18-4	Tetrachloroethene	1 ug/m3	U	U	5/1/2010	13:12 N	.68*	ug/m3	0.19 ug/m3	1 ug/m3	5/2/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-09A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	Tetrachloroethene	-89.3575	29.2574	247 Summa Canister	0	0	0
R06OW	VG2201005020147-8	V02	Air	1005036	591-78-6	2-Hexanone	3.2 ug/m3	U	U	5/1/2010	13:12 N	2*	ug/m3	0.1 ug/m3	3.2 ug/m3	5/2/2010	5/4/2010	5/4/2010 AV Toxics LTD	1005036-09A	5050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLERK	Air	2-Hexanone	-89.3575	29.2574	247 Summa Canister	0	0	0
R06OW	VG2201005020147-8	V02	Air	1005036

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| SITE_NO | Samp_No | LOCATION | MEDIUM_TYPE | SAMPLE_TYPE | LAB_COC_NO | CAS_NO | SUBSTANCE | RESULT | UNIT_OF_MEASURE | RESULT_QUALIFIER | LAB_RESULT_QUALIFIER | SAMPLEDATE | SAMPLETIME | DETECTED | MDL | MDL_UNITS | QUANTITATION_LIMITS | QUANTITATION_LIMITS_UNITS | REPORTING_LIMIT | REPORTING_LIMIT_UNITS | DATE_COLLECTED | DATE_RECEIVED | DATE_EXTRACTED | DATE_ANALYZED | LAB_NAME | LAB_SAMP_NO | LAB_BATCH_NO | ANALYSIS | ANALYTICAL_METHOD | EXTRACTION_METHOD | REPORTABLE_RESULTS | RESULT_TYPE_CODE | QC_TYPE | TOTAL_OR_DISSOLVED | TEST_TYPE | BASIS | SUBSAMPLE_AMOUNT_UNIT | FINAL_VOLUME_UNIT | COMMENTS | QA_DATA | QA_COMMENT | QA_USRNAME | DATE_INPUT | DATE_EDIT | EDITED_BY | CLP_SAMPLE_NO | MATRIX | SAMPLE_COLLECTION | SUBSTANCES | LAB | Longitude | Latitude | SampleID | SampleMedia | Samp_Depth | Samp_Depth_To | Samp_Depth_Units | Volume |
|---|---|---

R0GOW	SW0220100430173ES-G	SW02	WATER	210043068	84-66-2	Diethyl phthalate	0.049	ug/L	U	U	4/30/2010	17:45 N	.049*	ug/L	5.05 ug/L	5.05 ug/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	SVOCs	8270 Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Diethyl phthalate	49:132766	29:028433	195	0	0
R0GOW	SW0220100430173ES-G	SW02	WATER	210043068	131-11-3	Dimethyl phthalate	0.075	ug/L	U	U	4/30/2010	17:45 N	.075*	ug/L	5.05 ug/L	5.05 ug/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	SVOCs	8270 Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Dimethyl phthalate	49:132766	29:028433	195	0	0
R0GOW	SW0220100430173ES-G	SW02	WATER	210043068	118-74-1	Hexachlorobenzene	0.13	ug/L	U	U	4/30/2010	17:45 N	.13*	ug/L	5.05 ug/L	5.05 ug/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	SVOCs	8270 Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Hexachlorobenzene	49:132766	29:028433	195	0	0
R0GOW	SW0220100430173ES-G	SW02	WATER	210043068	87-68-3	Hexachlorobutadiene	0.11	ug/L	U	U	4/30/2010	17:45 N	.11*	ug/L	5.05 ug/L	5.05 ug/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	SVOCs	8270 Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Hexachlorobutadiene	49:132766	29:028433	195	0	0
R0GOW	SW0220100430173ES-G	SW02	WATER	210043068	86-30-6	n-Nitrosodiphenylamine	0.086	ug/L	U	U	4/30/2010	17:45 N	.086*	ug/L	5.05 ug/L	5.05 ug/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	SVOCs	8270 Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	n-Nitrosodiphenylamine	49:132766	29:028433	195	0	0
R0GOW	SW0220100430173ES-G	SW02	WATER	210043068	95-48-7	o-Cresol	0.092	ug/L	U	U	4/30/2010	17:45 N	.092*	ug/L	5.05 ug/L	5.05 ug/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	SVOCs	8270 Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	o-Cresol	49:132766	29:028433	195	0	0
R0GOW	SW0220100430173ES-G	SW02	WATER	210043068	91-57-6	2-Methylnaphthalene	0.052	ug/L	U	U	4/30/2010	17:45 N	.052*	ug/L	0.102 ug/L	0.102 ug/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	SVOCs	8270 Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	2-Methylnaphthalene	49:132766	29:028433	195	0	0
R0GOW	SW0220100430173ES-G	SW02	WATER	210043068	83-32-9	Acenaphthene	0.014	ug/L	U	U	4/30/2010	17:45 N	.014*	ug/L	0.102 ug/L	0.102 ug/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	SVOCs	8270 Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Acenaphthene	49:132766	29:028433	195	0	0
R0GOW	SW0220100430173ES-G	SW02	WATER	210043068	208-96-8	Acenaphthylene	0.015	ug/L	U	U	4/30/2010	17:45 N	.015*	ug/L	0.102 ug/L	0.102 ug/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	SVOCs	8270 Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Acenaphthylene	49:132766	29:028433	195	0	0
R0GOW	SW0220100430173ES-G	SW02	WATER	210043068	120-12-7	Anthracene	0.00918	ug/L	U	U	4/30/2010	17:45 N	.00918*	ug/L	0.102 ug/L	0.102 ug/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	SVOCs	8270 Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Anthracene	49:132766	29:028433	195	0	0
R0GOW	SW0220100430173ES-G	SW02	WATER	210043068	56-55-3	Benzo(a)anthracene	0.05	ug/L	U	U	4/30/2010	17:45 N	.05*	ug/L	0.102 ug/L	0.102 ug/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	SVOCs	8270 Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Benzo(a)anthracene	49:132766	29:028433	195	0	0
R0GOW	SW0220100430173ES-G	SW02	WATER	210043068	50-32-8	Benzo(a)pyrene	0.014	ug/L	U	U	4/30/2010	17:45 N	.014*	ug/L	0.102 ug/L	0.102 ug/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	SVOCs	8270 Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Benzo(a)pyrene	49:132766	29:028433	195	0	0
R0GOW	SW0220100430173ES-G	SW02	WATER	210043068	91-20-3	Naphthalene	0.05	ug/L	J	J	4/30/2010	17:45 Y	.028	ug/L	0.102 ug/L	0.102 ug/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	SVOCs	8270 Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Naphthalene	49:132766	29:028433	195	0	0
R0GOW	SW0220100430173ES-G	SW02	WATER	210043068	85-01-8	Phenanthrene	0.017	ug/L	J	J	4/30/2010	17:45 Y	.017*	ug/L	0.102 ug/L	0.102 ug/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	SVOCs	8270 Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Phenanthrene	49:132766	29:028433	195	0	0
R0GOW	SW0220100430173ES-G	SW02	WATER	210043068	129-00-0	Pyrene	0.018	ug/L	U	U	4/30/2010	17:45 N	.018*	ug/L	0.102 ug/L	0.102 ug/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	SVOCs	8270 Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Pyrene	49:132766	29:028433	195	0	0
R0GOW	SW0220100430173ES-G	SW02	WATER	210043068	8-00-2	Oil and Grease	1.1	mg/L	J	J	4/30/2010	18:30 Y	.18*	mg/L	5.1 mg/L	5.1 mg/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	O&G	EPA 1664A	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Oil and Grease	49:054283	29:107	196	0	0
R0GOW	SW0220100430180-G	SW03	WATER	210043068	C-01Z	Total Organic Carbon	9.9	mg/L			4/30/2010	18:30 Y	.26*	mg/L	1 mg/L	1 mg/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	TOC	SM 5310B	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Total Organic Carbon	49:054283	29:107	196	0	0
R0GOW	SW0220100430180-G	SW03	WATER	210043068	7429-90-5	Aluminum	3.72	mg/L	J	J	4/30/2010	18:30 Y	.018*	mg/L	0.2 mg/L	0.2 mg/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	Metals	SW-846 6010B	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Aluminum	49:054283	29:107	196	0	0
R0GOW	SW0220100430180-G	SW03	WATER	210043068	7440-36-0	Antimony	0.0035	mg/L	U	U	4/30/2010	18:30 N	.0035*	mg/L	0.06 mg/L	0.06 mg/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	Metals	SW-846 6010B	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Antimony	49:054283	29:107	196	0	0
R0GOW	SW0220100430180-G	SW03	WATER	210043068	7440-38-2	Arsenic	0.003	mg/L	U	U	4/30/2010	18:30 N	.003*	mg/L	0.01 mg/L	0.01 mg/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	Metals	SW-846 6010B	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Arsenic	49:054283	29:107	196	0	0
R0GOW	SW0220100430180-G	SW03	WATER	210043068	7440-39-3	Barium	0.11	mg/L	J	B	4/30/2010	18:30 Y	.00031*	mg/L	0.2 mg/L	0.2 mg/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	Metals	SW-846 6010B	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Barium	49:054283	29:107	196	0	0
R0GOW	SW0220100430180-G	SW03	WATER	210043068	7440-41-7	Beryllium	0.00002	mg/L	U	U	4/30/2010	18:30 Y	.00004*	mg/L	0.005 mg/L	0.005 mg/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	Metals	SW-846 6010B	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Beryllium	49:054283	29:107	196	0	0
R0GOW	SW0220100430180-G	SW03	WATER	210043068	7440-43-9	Cadmium	0.00016	mg/L	UJ	U	4/30/2010	18:30 N	.00016*	mg/L	0.005 mg/L	0.005 mg/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	Metals	SW-846 6010B	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Cadmium	49:054283	29:107	196	0	0
R0GOW	SW0220100430180-G	SW03	WATER	210043068	7440-70-2	Calcium	133	mg/L			4/30/2010	18:30 Y	.028*	mg/L	5 mg/L	5 mg/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	Metals	SW-846 6010B	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Calcium	49:054283	29:107	196	0	0
R0GOW	SW0220100430180-G	SW03	WATER	210043068	7440-47-3	Chromium	0.0075	mg/L	J	B	4/30/2010	18:30 Y	.00032*	mg/L	0.01 mg/L	0.01 mg/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	Metals	SW-846 6010B	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Chromium	49:054283	29:107	196	0	0
R0GOW	SW0220100430180-G	SW03	WATER	210043068	7440-48-4	Cobalt	0.0029	mg/L	J	B	4/30/2010	18:30 Y	.00057*	mg/L	0.05 mg/L	0.05 mg/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	Metals	SW-846 6010B	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Cobalt	49:054283	29:107	196	0	0
R0GOW	SW0220100430180-G	SW03	WATER	210043068	7440-50-8	Copper	0.016	mg/L	J	B	4/30/2010	18:30 Y	.0011*	mg/L	0.025 mg/L	0.025 mg/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	Metals	SW-846 6010B	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Copper	49:054283	29:107	196	0	0
R0GOW	SW0220100430180-G	SW03	WATER	210043068	7439-89-6	Iron	6.25	mg/L			4/30/2010	18:30 Y	.0095*	mg/L	0.1 mg/L	0.1 mg/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	Metals	SW-846 6010B	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Iron	49:054283	29:107	196	0	0
R0GOW	SW0220100430180-G	SW03	WATER	210043068	7440-28-0	Thallium	0.0015	mg/L	U	U	4/30/2010	18:30 N	.0015*	mg/L	0.025 mg/L	0.025 mg/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	Metals	SW-846 6010B	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Thallium	49:054283	29:107	196	0	0
R0GOW	SW0220100430180-G	SW03	WATER	210043068	7440-62-2	Vanadium	0.042	mg/L	J	B	4/30/2010	18:30 Y	.0017*	mg/L	0.05 mg/L	0.05 mg/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	Metals	SW-846 6010B	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Vanadium	49:054283	29:107	196	0	0
R0GOW	SW0220100430180-G	SW03	WATER	210043068	7440-66-6	Zinc	0.029	mg/L	J	B	4/30/2010	18:30 Y	.0006*	mg/L	0.06 mg/L	0.06 mg/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	Metals	SW-846 6010B	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Zinc	49:054283	29:107	196	0	0
R0GOW	SW0220100430180-G	SW03	WATER	210043068	7439-97-6	Mercury	5.50E-05	mg/L	U	U	4/30/2010	18:30 N	.00055*	mg/L	0.0002 mg/L	0.0002 mg/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	Metals	SW-846 7470A	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Mercury	49:054283	29:107	196	0	0
R0GOW	SW0220100430180-G	SW03	WATER	210043068	GCSV-00-4	Diesel Range Organics	25.4	ug/L	J	B	4/30/2010	18:30 Y	25.4*	ug/L	129 ug/L	129 ug/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	TPH	SW-846 8015B	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Diesel Range Organics	49:054283	29:107	196	0	0
R0GOW	SW0220100430180-G	SW03	WATER	210043068	GCSV-00-44	Oil Range Organics	73.4	ug/L	U	U	4/30/2010	18:30 N	73.4*	ug/L	126 ug/L	126 ug/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	TPH	SW-846 8015B	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Oil Range Organics	49:054283	29:107	196	0	0
R0GOW	SW0220100430180-G	SW03	WATER	210043068	8006-61-9	Gasoline Range Organics	10	ug/L	U	U	4/30/2010	18:30 N	10*	ug/L	100 ug/L	100 ug/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	TPH	SW-846 8015B-GAS	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Gasoline Range Organics	49:054283	29:107	196	0	0
R0GOW	SW0220100430173ES-G	SW02	WATER	210043068	205-99-2	Benzo(b)fluoranthene	0.033	ug/L	U	U	4/30/2010	17:45 N	.033*	ug/L	0.102 ug/L	0.102 ug/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	SVOCs	8270 Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Benzo(b)fluoranthene	49:132766	29:028433	195	0	0
R0GOW	SW0220100430173ES-G	SW02	WATER	210043068	191-24-2	Benzo(g,h,i)perylene	0.021	ug/L	U	U	4/30/2010	17:45 N	.021*	ug/L	0.102 ug/L	0.102 ug/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	SVOCs	8270 Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Benzo(g,h,i)perylene	49:132766	29:028433	195	0	0
R0GOW	SW0220100430173ES-G	SW02	WATER	210043068	207-08-9	Benzo(k)fluoranthene	0.022	ug/L	U	U	4/30/2010	17:45 N	.022*	ug/L	0.102 ug/L	0.102 ug/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	SVOCs	8270 Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Benzo(k)fluoranthene	49:132766	29:028433	195	0	0
R0GOW	SW0220100430173ES-G	SW02	WATER	210043068	218-01-9	Chrysene	0.043	ug/L	U	U	4/30/2010	17:45 N	.043*	ug/L	0.102 ug/L	0.102 ug/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	SVOCs	8270 Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Chrysene	49:132766	29:028433	195	0	0
R0GOW	SW0220100430173ES-G	SW02	WATER	210043068	53-70-3	Dibenz(a,h)anthracene	0.019	ug/L	U	U	4/30/2010	17:45 N	.019*	ug/L	0.102 ug/L	0.102 ug/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	SVOCs	8270 Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Dibenz(a,h)anthracene	49:132766	29:028433	195	0	0
R0GOW	SW0220100430173ES-G	SW02	WATER	210043068	206-44-0	Fluoranthene	0.013	ug/L	U	U	4/30/2010	17:45 N	.013*	ug/L	0.102 ug/L	0.102 ug/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	SVOCs	8270 Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Fluoranthene	49:132766	29:028433	195	0	0
R0GOW	SW0220100430173ES-G	SW02	WATER	210043068	86-73-7	Fluorene	0.018	ug/L	U	U	4/30/2010	17:45 N	.018*	ug/L	0.102 ug/L	0.102 ug/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	SVOCs	8270 Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Fluorene	49:132766	29:028433	195	0	0
R0GOW	SW0220100430173ES-G	SW02	WATER	210043068	193-39-5	Indeno(1,2,3-cd)pyrene	0.017	ug/L	U	U	4/30/2010	17:45 N	.017*	ug/L	0.102 ug/L	0.102 ug/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	SVOCs	8270 Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Indeno(1,2,3-cd)pyrene	49:132766	29:028433	195	0	0
R0GOW	SW0220100430180-G	SW03	WATER	210043068	7439-92-1	Lead	0.0049	mg/L	J	B	4/30/2010	18:30 Y	.0015*	mg/L	0.01 mg/L	0.01 mg/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	Metals	SW-846 6010B	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Lead	49:054283	29:107	196	0	0
R0GOW	SW0220100430180-G	SW03	WATER	210043068	7439-95-4	Magnesium	308	mg/L			4/30/2010	18:30 Y	.037*	mg/L	5 mg/L	5 mg/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	Metals	SW-846 6010B	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Magnesium	49:054283	29:107	196	0	0
R0GOW	SW0220100430180-G	SW03	WATER	210043068	7439-96-5	Manganese	0.48	mg/L			4/30/2010	18:30 Y	.00057*	mg/L	0.015 mg/L	0.015 mg/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	Metals	SW-846 6010B	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Manganese	49:054283	29:107	196	0	0
R0GOW	SW0220100430180-G	SW03	WATER	210043068	7440-02-0	Nickel	0.008	mg/L	J	B	4/30/2010	18:30 Y	.0012*	mg/L	0.04 mg/L	0.04 mg/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	Metals	SW-846 6010B	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Nickel	49:054283	29:107	196	0	0
R0GOW	SW0220100430180-G	SW03	WATER	210043068	9/7/7440	Potassium	107	mg/L			4/30/2010	18:30 Y	.068*	mg/L	5 mg/L	5 mg/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	Metals	SW-846 6010B	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Potassium	49:054283	29:107	196	0	0
R0GOW	SW0220100430180-G	SW03	WATER	210043068	7782-49-2	Selenium	0.059	mg/L			4/30/2010	18:30 Y	.0037*	mg/L	0.035 mg/L	0.035 mg/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	Metals	SW-846 6010B	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Selenium	49:054283	29:107	196	0	0
R0GOW	SW0220100430173ES-G	SW02	WATER	210043068	7439-97-6	Mercury	5.50E-05 mg/L	U	U	4/30/2010	17:45 N	.00055*	mg/L	0.0002 mg/L	0.0002 mg/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	Metals	SW-846 7470A	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Mercury	49:132766	29:028433	195	0	0
R0GOW	SW0220100430173ES-G	SW02	WATER	210043068	GCSV-00-4	Diesel Range Organics	25.9	ug/L	J	B	4/30/2010	17:45 Y	25.9*	ug/L	129 ug/L	129 ug/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	TPH	SW-846 8015B	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Diesel Range Organics	49:132766	29:028433	195	0	0
R0GOW	SW0220100430173ES-G	SW02	WATER	210043068	GCSV-00-44	Oil Range Organics	74.9	ug/L	U	U	4/30/2010	17:45 N	74.9*	ug/L	129 ug/L	129 ug/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	TPH	SW-846 8015B	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Oil Range Organics	49:132766	29:028433	195	0	0
R0GOW	SW0220100430173ES-G	SW02	WATER	210043068	8006-61-9	Gasoline Range Organics	10	ug/L	U	U	4/30/2010	17:45 N	10*	ug/L	100 ug/L	100 ug/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	TPH	SW-846 8015B-GAS	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Gasoline Range Organics	49:132766	29:028433	195	0	0
R0GOW	SW0220100430173ES-G	SW02	WATER	210043068	7440-48-4	Cobalt	0.001	ug/L	U	U	4/30/2010	17:45 N	.001*	ug/L	0.1 ug/L	0.1 ug/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	Metals	SW-846 6010B	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Cobalt	49:132766	29:028433	195	0	0
R0GOW	SW0220100430173ES-G	SW02	WATER	210043068	7440-50-8	Copper	0.019	mg/L			4/30/2010	17:45 Y	.0022*	mg/L	0.05 mg/L	0.05 mg/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	Metals	SW-846 6010B	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Copper	49:132766	29:028433	195	0	0
R0GOW	SW0220100430173ES-G	SW02	WATER	210043068	7439-89-6	Iron	1.17	mg/L			4/30/2010	17:45 Y	.019*	mg/L	0.2 mg/L	0.2 mg/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	Metals	SW-846 6010B	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Iron	49:132766	29:028433	195	0	0
R0GOW	SW0220100430173ES-G	SW02	WATER	210043068	98-82-8	Isopropylbenzene (Cumene)	0.035	ug/L	U	U	4/30/2010	17:45 N	.035*	ug/L	5 ug/L	5 ug/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	VOCs	8260B	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Isopropylbenzene (Cumene)	49:132766	29:028433	195	0	0
R0GOW	SW0220100430173ES-G	SW02	WATER	210043068	79-20-9	Methyl Acetate	1.42	ug/L	U	U	4/30/2010	17:45 N	1.42*	ug/L	5 ug/L	5 ug/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	VOCs	8260B	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Methyl Acetate	49:132766	29:028433	195	0	0
R0GOW	SW0220100430173ES-G	SW02	WATER	210043068	108-87-2	Methylcyclohexane	0.072	ug/L	U	U	4/30/2010	17:45 N	.072*	ug/L	5 ug/L	5 ug/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	VOCs	8260B	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Methylcyclohexane	49:132766	29:028433	195	0	0
R0GOW	SW0220100430173ES-G	SW02	WATER	210043068	75-09-2	Methylene chloride	0.327	ug/L	U	U	4/30/2010	17:45 N	.327*	ug/L	5 ug/L	5 ug/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	VOCs	8260B	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Methylene chloride	49:132766	29:028433	195	0	0
R0GOW	SW0220100430173ES-G	SW02	WATER	210043068	100-42-5	Styrene	0.051	ug/L	U	U	4/30/2010	17:45 N	.051*	ug/L	5 ug/L	5 ug/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	VOCs	8260B	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	Styrene	49:132766	29:028433	195	0	0
R0GOW	SW0220100430173ES-G	SW02	WATER	210043068	10061-01-5	cis-1,3-Dichloropropene	0.031	ug/L	U	U	4/30/2010	17:45 N	.031*	ug/L	5 ug/L	5 ug/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	VOCs	8260B	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	cis-1,3-Dichloropropene	49:132766	29:028433	195	0	0
R0GOW	SW0220100430173ES-G	SW02	WATER	210043068	1634-04-4	tert-Butyl methyl ether (MTBE)	0.052	ug/L	U	U	4/30/2010	17:45 N	.052*	ug/L	5 ug/L	5 ug/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	VOCs	8260B	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water	Grab	tert-Butyl methyl ether (MTBE)	49:132766	29:028433	195	0	0
R0GOW	SW0220100430173ES-G	SW02	WATER	210043068	156-60-5	trans-1,2-Dichloroethene	0.107	ug/L	U	U	4/30/2010	17:45 N	.107*	ug/L	5 ug/L	5 ug/L	4/30/2010	5/1/2010	5/1/2010 GCAL	210043068Q	VOCs	8260B	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLITK	Surface Water

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RI0GW	T001-1409-10050-SW-1	T001-1409-10502	Water	T51879	75-09-2	Methylene chloride	0.41 ug/l	U	U	5/2/2010	13:45 N	.41*	ug/l	5 ug/l	0.41 ug/l	5/2/2010	5/3/2010 Accutest	T51879-1	VOCs	SW846 8260B	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	Methylene chloride	-89.34166666	29.1486	208	0	0	0
RI0GW	T001-1409-10050-SW-1	T001-1409-10502	Water	T51879	78-93-3	Methyl ethyl ketone	3.9 ug/l	U	U	5/2/2010	13:45 N	3.9*	ug/l	3.9 ug/l	3.9 ug/l	5/2/2010	5/3/2010 Accutest	T51879-1	VOCs	SW846 8260B	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	Methyl ethyl ketone	-89.34166666	29.1486	208	0	0	0
RI0GW	T001-1409-10050-SW-1	T001-1409-10502	Water	T51879	100-42-5	Styrene	0.56 ug/l	U	U	5/2/2010	13:45 N	.56*	ug/l	2 ug/l	0.56 ug/l	5/2/2010	5/3/2010 Accutest	T51879-1	VOCs	SW846 8260B	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	Styrene	-89.34166666	29.1486	208	0	0	0
RI0GW	T001-1409-10050-SW-1	T001-1409-10502	Water	T51879	71-55-6	1,1,1-Trichloroethane	0.62 ug/l	U	U	5/2/2010	13:45 N	.62*	ug/l	2 ug/l	0.62 ug/l	5/2/2010	5/3/2010 Accutest	T51879-1	VOCs	SW846 8260B	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	1,1,1-Trichloroethane	-89.34166666	29.1486	208	0	0	0
RI0GW	T001-1409-10050-SW-1	T001-1409-10502	Water	T51879	79-34-5	1,1,2,2-Tetrachloroethane	1.2 ug/l	U	U	5/2/2010	13:45 N	1.2*	ug/l	1.2 ug/l	1.2 ug/l	5/2/2010	5/3/2010 Accutest	T51879-1	VOCs	SW846 8260B	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	1,1,2,2-Tetrachloroethane	-89.34166666	29.1486	208	0	0	0
RI0GW	T001-1409-10050-SW-1	T001-1409-10502	Water	T51879	79-00-5	1,1,2-Trichloroethane	0.98 ug/l	U	U	5/2/2010	13:45 N	.98*	ug/l	2 ug/l	0.98 ug/l	5/2/2010	5/3/2010 Accutest	T51879-1	VOCs	SW846 8260B	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	1,1,2-Trichloroethane	-89.34166666	29.1486	208	0	0	0
RI0GW	T001-1409-10050-SW-1	T001-1409-10502	Water	T51879	127-18-4	Tetrachloroethylene	0.91 ug/l	U	U	5/2/2010	13:45 N	.91*	ug/l	2 ug/l	0.91 ug/l	5/2/2010	5/3/2010 Accutest	T51879-1	VOCs	SW846 8260B	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	Tetrachloroethylene	-89.34166666	29.1486	208	0	0	0
RI0GW	T001-1414-10050-SW-1	T001-1414-10502	Water	T51879	120-83-2	2,4-Dichlorophenol	2.2 ug/l	U	U	5/2/2010	12:43 N	2.2*	ug/l	5 ug/l	2.2 ug/l	5/2/2010	5/3/2010 Accutest	T51879-2	SVOCs	SW846 8270C	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	2,4-Dichlorophenol	-89.35215	29.04358	215	0	0	0
RI0GW	T001-1414-10050-SW-1	T001-1414-10502	Water	T51879	105-67-9	2,4-Dimethylphenol	1.3 ug/l	U	U	5/2/2010	12:43 N	1.3*	ug/l	5 ug/l	1.3 ug/l	5/2/2010	5/3/2010 Accutest	T51879-2	SVOCs	SW846 8270C	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	2,4-Dimethylphenol	-89.35215	29.04358	215	0	0	0
RI0GW	T001-1414-10050-SW-1	T001-1414-10502	Water	T51879	51-28-5	2,4-Dinitrophenol	15 ug/l	U	U	5/2/2010	12:43 N	15*	ug/l	25 ug/l	15 ug/l	5/2/2010	5/3/2010 Accutest	T51879-2	SVOCs	SW846 8270C	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	2,4-Dinitrophenol	-89.35215	29.04358	215	0	0	0
RI0GW	T001-1414-10050-SW-1	T001-1414-10502	Water	T51879	534-52-1	4,6-Dinitro-o-cresol	1.4 ug/l	U	U	5/2/2010	12:43 N	1.4*	ug/l	10 ug/l	1.4 ug/l	5/2/2010	5/3/2010 Accutest	T51879-2	SVOCs	SW846 8270C	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	4,6-Dinitro-o-cresol	-89.35215	29.04358	215	0	0	0
RI0GW	T001-1414-10050-SW-1	T001-1414-10502	Water	T51879	95-48-7	2-Methylphenol	0.83 ug/l	U	U	5/2/2010	12:43 N	.83*	ug/l	5 ug/l	0.83 ug/l	5/2/2010	5/3/2010 Accutest	T51879-2	SVOCs	SW846 8270C	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	2-Methylphenol	-89.35215	29.04358	215	0	0	0
RI0GW	T001-1414-10050-SW-1	T001-1414-10502	Water	T51879	NA	3&4-Methylphenol	1.6 ug/l	U	U	5/2/2010	12:43 N	1.6*	ug/l	5 ug/l	1.6 ug/l	5/2/2010	5/3/2010 Accutest	T51879-2	SVOCs	SW846 8270C	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	3&4-Methylphenol	-89.35215	29.04358	215	0	0	0
RI0GW	T001-1414-10050-SW-1	T001-1414-10502	Water	T51879	88-75-5	2-Nitrophenol	2 ug/l	U	U	5/2/2010	12:43 N	2*	ug/l	5 ug/l	2 ug/l	5/2/2010	5/3/2010 Accutest	T51879-2	SVOCs	SW846 8270C	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	2-Nitrophenol	-89.35215	29.04358	215	0	0	0
RI0GW	T001-1414-10050-SW-1	T001-1414-10502	Water	T51879	100-51-6	Benzyl Alcohol	1.3 ug/l	U	U	5/2/2010	12:43 N	1.3*	ug/l	5 ug/l	1.3 ug/l	5/2/2010	5/3/2010 Accutest	T51879-2	SVOCs	SW846 8270C	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	Benzyl Alcohol	-89.35215	29.04358	215	0	0	0
RI0GW	T001-1414-10050-SW-1	T001-1414-10502	Water	T51879	91-58-7	2-Chloronaphthalene	1.4 ug/l	U	U	5/2/2010	12:43 N	1.4*	ug/l	10 ug/l	1.4 ug/l	5/2/2010	5/3/2010 Accutest	T51879-2	SVOCs	SW846 8270C	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	2-Chloronaphthalene	-89.35215	29.04358	215	0	0	0
RI0GW	T001-1414-10050-SW-1	T001-1414-10502	Water	T51879	106-47-8	4-Chloroaniline	4.3 ug/l	U	U	5/2/2010	12:43 N	4.3*	ug/l	10 ug/l	4.3 ug/l	5/2/2010	5/3/2010 Accutest	T51879-2	SVOCs	SW846 8270C	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	4-Chloroaniline	-89.35215	29.04358	215	0	0	0
RI0GW	T001-1414-10050-SW-1	T001-1414-10502	Water	T51879	86-74-8	Carbazole	1.5 ug/l	U	U	5/2/2010	12:43 N	1.5*	ug/l	5 ug/l	1.5 ug/l	5/2/2010	5/3/2010 Accutest	T51879-2	SVOCs	SW846 8270C	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	Carbazole	-89.35215	29.04358	215	0	0	0
RI0GW	T001-1414-10050-SW-1	T001-1414-10502	Water	T51879	111-91-1	bis(2-Chloroethoxy)methane	1.3 ug/l	U	U	5/2/2010	12:43 N	1.3*	ug/l	5 ug/l	1.3 ug/l	5/2/2010	5/3/2010 Accutest	T51879-2	SVOCs	SW846 8270C	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	bis(2-Chloroethoxy)methane	-89.35215	29.04358	215	0	0	0
RI0GW	T001-1414-10050-SW-1	T001-1414-10502	Water	T51879	111-44-4	bis(2-Chloroethyl)ether	1.3 ug/l	U	U	5/2/2010	12:43 N	1.3*	ug/l	5 ug/l	1.3 ug/l	5/2/2010	5/3/2010 Accutest	T51879-2	SVOCs	SW846 8270C	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	bis(2-Chloroethyl)ether	-89.35215	29.04358	215	0	0	0
RI0GW	T001-1414-10050-SW-1	T001-1414-10502	Water	T51879	108-60-1	bis(2-Chloroisopropyl)ether	2 ug/l	U	U	5/2/2010	12:43 N	2*	ug/l	5 ug/l	2 ug/l	5/2/2010	5/3/2010 Accutest	T51879-2	SVOCs	SW846 8270C	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	bis(2-Chloroisopropyl)ether	-89.35215	29.04358	215	0	0	0
RI0GW	T001-1414-10050-SW-1	T001-1414-10502	Water	T51879	132-64-9	Dibenzofuran	1.3 ug/l	U	U	5/2/2010	12:43 N	1.3*	ug/l	5 ug/l	1.3 ug/l	5/2/2010	5/3/2010 Accutest	T51879-2	SVOCs	SW846 8270C	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	Dibenzofuran	-89.35215	29.04358	215	0	0	0
RI0GW	T001-1414-10050-SW-1	T001-1414-10502	Water	T51879	84-74-2	Di-n-butyl phthalate	1 ug/l	U	U	5/2/2010	12:43 N	1*	ug/l	5 ug/l	1 ug/l	5/2/2010	5/3/2010 Accutest	T51879-2	SVOCs	SW846 8270C	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	Di-n-butyl phthalate	-89.35215	29.04358	215	0	0	0
RI0GW	T001-2415-10050-SW-1	T001-2415-10502	Water	T51879	7439-96-5	Manganese	0.554 mg/l	0.554 mg/l	0.554 mg/l	5/2/2010	11:35 Y	.0076*	mg/l	0.015 mg/l	0.0076 mg/l	5/2/2010	5/3/2010 Accutest	T51879-3	Metals	SW846 6010B	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	Manganese	-89.22215	29.0644	217	0	0	0
RI0GW	T001-2415-10050-SW-1	T001-2415-10502	Water	T51879	7440-02-0	Nickel	0.0132 mg/l	J	B	5/2/2010	11:35 Y	.0032*	mg/l	0.04 mg/l	0.0032 mg/l	5/2/2010	5/3/2010 Accutest	T51879-3	Metals	SW846 6010B	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	Nickel	-89.22215	29.0644	217	0	0	0
RI0GW	T001-2415-10050-SW-1	T001-2415-10502	Water	T51879	9/7/7440	Potassium	6.64 mg/l	6.64 mg/l	6.64 mg/l	5/2/2010	11:35 Y	.053*	mg/l	5 mg/l	0.053 mg/l	5/2/2010	5/3/2010 Accutest	T51879-3	Metals	SW846 6010B	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	Potassium	-89.22215	29.0644	217	0	0	0
RI0GW	T001-2415-10050-SW-1	T001-2415-10502	Water	T51879	NA	Total Organic Carbon	4.2 mg/l	4.2 mg/l	4.2 mg/l	5/2/2010	11:35 Y	.32*	mg/l	1 mg/l	0.32 mg/l	5/2/2010	5/3/2010 Accutest	T51879-3	TOC	SM5310B/9060A	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	Total Organic Carbon	-89.22215	29.0644	217	0	0	0
RI0GW	T001-2415-10050-SW-1	T001-2415-10502	Water	T51879	NA	TPH-GRO (C6-C10)	0.006 mg/l	0.006 mg/l	0.006 mg/l	5/2/2010	11:35 Y	.006*	mg/l	0.05 mg/l	0.006 mg/l	5/2/2010	5/3/2010 Accutest	T51879-3	TPH	SW846 8015	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	TPH-GRO (C6-C10)	-89.22215	29.0644	217	0	0	0
RI0GW	T001-2415-10050-SW-1	T001-2415-10502	Water	T51879	67-64-1	Acetone	4.7 ug/l	U	U	5/2/2010	11:35 N	4.7*	ug/l	50 ug/l	4.7 ug/l	5/2/2010	5/3/2010 Accutest	T51879-3	VOCs	SW846 8260B	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	Acetone	-89.22215	29.0644	217	0	0	0
RI0GW	T001-2415-10050-SW-1	T001-2415-10502	Water	T51879	71-43-2	Benzene	0.5 ug/l	U	U	5/2/2010	11:35 N	.5*	ug/l	5 ug/l	0.5 ug/l	5/2/2010	5/3/2010 Accutest	T51879-3	VOCs	SW846 8260B	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	Benzene	-89.22215	29.0644	217	0	0	0
RI0GW	T001-2415-10050-SW-1	T001-2415-10502	Water	T51879	79-34-5	1,1,2,2-Tetrachloroethane	1.2 ug/l	U	U	5/2/2010	11:35 N	1.2*	ug/l	1.2 ug/l	1.2 ug/l	5/2/2010	5/3/2010 Accutest	T51879-3	VOCs	SW846 8260B	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	1,1,2,2-Tetrachloroethane	-89.22215	29.0644	217	0	0	0
RI0GW	T001-2415-10050-SW-1	T001-2415-10502	Water	T51879	79-00-5	1,1,2-Trichloroethane	0.98 ug/l	U	U	5/2/2010	11:35 N	.98*	ug/l	2 ug/l	0.98 ug/l	5/2/2010	5/3/2010 Accutest	T51879-3	VOCs	SW846 8260B	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	1,1,2-Trichloroethane	-89.22215	29.0644	217	0	0	0
RI0GW	T001-2415-10050-SW-1	T001-2415-10502	Water	T51879	127-18-4	Tetrachloroethylene	0.91 ug/l	U	U	5/2/2010	11:35 N	.91*	ug/l	2 ug/l	0.91 ug/l	5/2/2010	5/3/2010 Accutest	T51879-3	VOCs	SW846 8260B	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	Tetrachloroethylene	-89.22215	29.0644	217	0	0	0
RI0GW	T001-2415-10050-SW-1	T001-2415-10502	Water	T51879	108-88-3	Toluene	0.43 ug/l	U	U	5/2/2010	11:35 N	.43*	ug/l	2 ug/l	0.43 ug/l	5/2/2010	5/3/2010 Accutest	T51879-3	VOCs	SW846 8260B	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	Toluene	-89.22215	29.0644	217	0	0	0
RI0GW	T001-2415-10050-SW-1	T001-2415-10502	Water	T51879	79-01-6	Trichloroethylene	0.52 ug/l	U	U	5/2/2010	11:35 N	.52*	ug/l	2 ug/l	0.52 ug/l	5/2/2010	5/3/2010 Accutest	T51879-3	VOCs	SW846 8260B	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	Trichloroethylene	-89.22215	29.0644	217	0	0	0
RI0GW	T001-2415-10050-SW-1	T001-2415-10502	Water	T51879	75-01-4	Vinyl chloride	1 ug/l	U	U	5/2/2010	11:35 N	1*	ug/l	2 ug/l	1 ug/l	5/2/2010	5/3/2010 Accutest	T51879-3	VOCs	SW846 8260B	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	Vinyl chloride	-89.22215	29.0644	217	0	0	0
RI0GW	T001-2415-10050-SW-1	T001-2415-10502	Water	T51879	1330-20-7	Xylene (total)	1.7 ug/l	U	U	5/2/2010	11:35 N	1.7*	ug/l	6 ug/l	1.7 ug/l	5/2/2010	5/3/2010 Accutest	T51879-3	VOCs	SW846 8260B	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	Xylene (total)	-89.22215	29.0644	217	0	0	0
RI0GW	T001-2415-10050-SW-1	T001-2415-10502	Water	T51879	85-68-7	Butyl benzyl phthalate	1.6 ug/l	U	U	5/2/2010	11:56 N	1.6*	ug/l	5 ug/l	1.6 ug/l	5/2/2010	5/3/2010 Accutest	T51879-4	SVOCs	SW846 8270C	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	Butyl benzyl phthalate	-89.3771	29.406666	225	0	0	0
RI0GW	T002-2443-10050-SW-1	T002-2443-10502	Water	T51879	100-51-6	Benzyl Alcohol	1.3 ug/l	U	U	5/2/2010	11:56 N	1.3*	ug/l	5 ug/l	1.3 ug/l	5/2/2010	5/3/2010 Accutest	T51879-4	SVOCs	SW846 8270C	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	Benzyl Alcohol	-89.3771	29.406666	225	0	0	0
RI0GW	T002-2443-10050-SW-1	T002-2443-10502	Water	T51879	91-58-7	2-Chloronaphthalene	1.4 ug/l	U	U	5/2/2010	11:56 N	1.4*	ug/l	10 ug/l	1.4 ug/l	5/2/2010	5/3/2010 Accutest	T51879-4	SVOCs	SW846 8270C	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	2-Chloronaphthalene	-89.3771	29.406666	225	0	0	0
RI0GW	T002-2443-10050-SW-1	T002-2443-10502	Water	T51879	106-47-8	4-Chloroaniline	4.3 ug/l	U	U	5/2/2010	11:56 N	4.3*	ug/l	10 ug/l	4.3 ug/l	5/2/2010	5/3/2010 Accutest	T51879-4	SVOCs	SW846 8270C	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	4-Chloroaniline	-89.3771	29.406666	225	0	0	0
RI0GW	T002-2443-10050-SW-1	T002-2443-10502	Water	T51879	86-74-8	Carbazole	1.5 ug/l	U	U	5/2/2010	11:56 N	1.5*	ug/l	5 ug/l	1.5 ug/l	5/2/2010	5/3/2010 Accutest	T51879-4	SVOCs	SW846 8270C	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	Carbazole	-89.3771	29.406666	225	0	0	0
RI0GW	T002-2443-10050-SW-1	T002-2443-10502	Water	T51879	111-91-1	bis(2-Chloroethoxy)methane	1.3 ug/l	U	U	5/2/2010	11:56 N	1.3*	ug/l	5 ug/l	1.3 ug/l	5/2/2010	5/3/2010 Accutest	T51879-4	SVOCs	SW846 8270C	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	bis(2-Chloroethoxy)methane	-89.3771	29.406666	225	0	0	0
RI0GW	T002-2443-10050-SW-1	T002-2443-10502	Water	T51879	111-44-4	bis(2-Chloroethyl)ether	1.3 ug/l	U	U	5/2/2010	11:56 N	1.3*	ug/l	5 ug/l	1.3 ug/l	5/2/2010	5/3/2010 Accutest	T51879-4	SVOCs	SW846 8270C	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	bis(2-Chloroethyl)ether	-89.3771	29.406666	225	0	0	0
RI0GW	T002-2443-10050-SW-1	T002-2443-10502	Water	T51879	108-60-1	bis(2-Chloroisopropyl)ether	2 ug/l	U	U	5/2/2010	11:56 N	2*	ug/l	5 ug/l	2 ug/l	5/2/2010	5/3/2010 Accutest	T51879-4	SVOCs	SW846 8270C	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	bis(2-Chloroisopropyl)ether	-89.3771	29.406666	225	0	0	0
RI0GW	T002-2443-10050-SW-1	T002-2443-10502	Water	T51879	7005-72-3	4-Chlorophenyl phenyl ether	1.3 ug/l	U	U	5/2/2010	11:56 N	1.3*	ug/l	5 ug/l	1.3 ug/l	5/2/2010	5/3/2010 Accutest	T51879-4	SVOCs	SW846 8270C	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	4-Chlorophenyl phenyl ether	-89.3771	29.406666	225	0	0	0
RI0GW	T002-2443-10050-SW-1	T002-2443-10502	Water	T51879	95-50-1	1,2-Dichlorobenzene	1.3 ug/l	U	U	5/2/2010	11:56 N	1.3*	ug/l	5 ug/l	1.3 ug/l	5/2/2010	5/3/2010 Accutest	T51879-4	SVOCs	SW846 8270C	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	1,2-Dichlorobenzene	-89.3771	29.406666	225	0	0	0
RI0GW	T002-2443-10050-SW-1	T002-2443-10502	Water	T51879	541-73-1	1,3-Dichlorobenzene	1.3 ug/l	U	U	5/2/2010	11:56 N	1.3*	ug/l	5 ug/l	1.3 ug/l	5/2/2010	5/3/2010 Accutest	T51879-4	SVOCs	SW846 8270C	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	1,3-Dichlorobenzene	-89.3771	29.406666	225	0	0	0
RI0GW	T002-2443-10050-SW-1	T002-2443-10502	Water	T51879	118-74-1	Hexachlorobenzene	1.3 ug/l	U	U	5/2/2010	11:56 N	1.3*	ug/l	5 ug/l	1.3 ug/l	5/2/2010	5/3/2010 Accutest	T51879-4	SVOCs	SW846 8270C	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	Hexachlorobenzene	-89.3771	29.406666	225	0	0	0
RI0GW	T002-2443-10050-SW-1	T002-2443-10502	Water	T51879	87-86-5	Pentachlorophenol	13 ug/l	U	U	5/2/2010	11:56 N	13*	ug/l	25 ug/l	13 ug/l	5/2/2010	5/3/2010 Accutest	T51879-4	SVOCs	SW846 8270C	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	Pentachlorophenol	-89.3771	29.406666	225	0	0	0
RI0GW	T002-2443-10050-SW-1	T002-2443-10502	Water	T51879	108-95-2	Phenol	0.75 ug/l	U	U	5/2/2010	11:56 N	.75*	ug/l	5 ug/l	0.75 ug/l	5/2/2010	5/3/2010 Accutest	T51879-4	SVOCs	SW846 8270C	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	Phenol	-89.3771	29.406666	225	0	0	0
RI0GW	T002-2443-10050-SW-1	T002-2443-10502	Water	T51879	95-95-4	2,4,5-Trichlorophenol	1.2 ug/l	U	U	5/2/2010	11:56 N	1.2*	ug/l	5 ug/l	1.2 ug/l	5/2/2010	5/3/2010 Accutest	T51879-4	SVOCs	SW846 8270C	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	2,4,5-Trichlorophenol	-89.3771	29.406666	225	0	0	0
RI0GW	T002-2443-10050-SW-1	T002-2443-10502	Water	T51879	88-06-2	2,4,6-Trichlorophenol	1.1 ug/l	U	U	5/2/2010	11:56 N	1.1*	ug/l	5 ug/l	1.1 ug/l	5/2/2010	5/3/2010 Accutest	T51879-4	SVOCs	SW846 8270C	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	2,4,6-Trichlorophenol	-89.3771	29.406666	225	0	0	0
RI0GW	T002-2443-10050-SW-1	T002-2443-10502	Water	T51879	101-55-3	4-Bromophenyl phenyl ether	1.4 ug/l	U	U	5/2/2010	11:56 N	1.4*	ug/l	5 ug/l	1.4 ug/l	5/2/2010	5/3/2010 Accutest	T51879-4	SVOCs	SW846 8270C	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	4-Bromophenyl phenyl ether	-89.3771	29.406666	225	0	0	0
RI0GW	T002-2443-10050-SW-1	T002-2443-10502	Water	T51879	108-60-1	bis(2-Chloroisopropyl)ether	2 ug/l	U	U	5/2/2010	11:56 N	2*	ug/l	5 ug/l	2 ug/l	5/2/2010	5/3/2010 Accutest	T51879-4	SVOCs	SW846 8270C	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	bis(2-Chloroisopropyl)ether	-89.3771	29.406666	225	0	0	0
RI0GW	T002-2443-10050-SW-1	T002-2443-10502	Water	T51879	7005-72-3	4-Chlorophenyl phenyl ether	1.3 ug/l	U	U	5/2/2010	11:56 N	1.3*	ug/l	5 ug/l	1.3 ug/l	5/2/2010	5/3/2010 Accutest	T51879-4	SVOCs	SW846 8270C	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	4-Chlorophenyl phenyl ether	-89.3771	29.406666	225	0	0	0
RI0GW	T002-2443-10050-SW-1	T002-2443-10502	Water	T51879	95-50-1	1,2-Dichlorobenzene	1.3 ug/l	U	U	5/2/2010	11:56 N	1.3*	ug/l	5 ug/l	1.3 ug/l	5/2/2010	5/3/2010 Accutest	T51879-4	SVOCs	SW846 8270C	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	1,2-Dichlorobenzene	-89.3771	29.406666	225	0	0	0
RI0GW	T002-2443-10050-SW-1	T002-2443-10502	Water	T51879	541-73-1	1,3-Dichlorobenzene	1.3 ug/l	U	U	5/2/2010	11:56 N	1.3*	ug/l	5 ug/l	1.3 ug/l	5/2/2010	5/3/2010 Accutest	T51879-4	SVOCs	SW846 8270C	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	1,3-Dichlorobenzene	-89.3771	29.406666	225	0	0	0
RI0GW	T002-2443-10050-SW-1	T002-2443-10502	Water	T51879	1171-81-7	bis(2-Ethylhexyl)phthalate	3 ug/l	J	B	5/2/2010	11:56 N	1.8*	ug/l	5 ug/l	1.8 ug/l	5/2/2010	5/3/2010 Accutest	T51879-4	SVOCs	SW846 8270C	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	bis(2-Ethylhexyl)phthalate	-89.3771	29.406666	225	0	0	0
RI0GW	T002-2443-10050-SW-1	T002-2443-10502	Water	T51879	118-74-1	Hexachlorobenzene	1.3 ug/l	U	U	5/2/2010	11:56 N	1.3*	ug/l	5 ug/l	1.3 ug/l	5/2/2010	5/3/2010 Accutest	T51879-4	SVOCs	SW846 8270C	Total	Yes	TNG	Final	5/6/2010 8:52	5/6/2010 8:52 KITTLITK	Surface Water	Grab	Hexachlorobenzene	-89.3771	29.406666	225	0	0	0
RI0GW	T002-2443-10050-SW-1	T002-2443-10502	Water	T51879	87-86-5	Pentachlorophenol	13 ug/l	U	U	5/2/2010	11:56 N	13*	ug/l	25 ug/l	13 ug/l	5/2/2010	5/3/2010 Accutest	T51879-4	SVOCs	SW846 8270C	Total	Yes	TNG	Final	5/

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RI06W	S001201004001650-G	SE001	SOLID	210043068 7440-41-7	Beryllium	0.097 mg/kg	J	B	4/30/2010	16:50 Y	.006"	mg/kg	0.26 mg/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	Beryllium	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 7440-43-9	Cadmium	0.011 mg/kg	U	U	4/30/2010	16:50 Y	.011"	mg/kg	0.26 mg/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	Cadmium	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 7440-70-2	Calcium	8130 mg/kg			4/30/2010	16:50 Y	1.46"	mg/kg	263 mg/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	Calcium	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 7440-47-3	Chromium	3.86 mg/kg	J	B	4/30/2010	16:50 Y	.031"	mg/kg	0.53 mg/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	Chromium	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 7440-48-4	Cobalt	3.01 mg/kg			4/30/2010	16:50 Y	.024"	mg/kg	2.63 mg/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	Cobalt	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 7440-50-8	Copper	0.69 mg/kg	J	B	4/30/2010	16:50 Y	.13"	mg/kg	1.32 mg/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	Copper	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 7439-89-6	Iron	4290 mg/kg			4/30/2010	16:50 Y	1.22"	mg/kg	5.26 mg/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	Iron	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 7439-92-1	Lead	3.42 mg/kg			4/30/2010	16:50 Y	.087"	mg/kg	0.53 mg/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	Lead	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 7439-95-4	Magnesium	2500 mg/kg			4/30/2010	16:50 Y	1.28"	mg/kg	263 mg/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	Magnesium	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 7439-96-5	Manganese	85.7 mg/kg	J		4/30/2010	16:50 Y	.048"	mg/kg	0.79 mg/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	Manganese	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 7440-02-0	Nickel	6.94 mg/kg			4/30/2010	16:50 Y	.047"	mg/kg	2.1 mg/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	Nickel	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 9/7/7440	Potassium	349 mg/kg			4/30/2010	16:50 Y	2.72"	mg/kg	263 mg/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	Potassium	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 7782-49-2	Selenium	0.32 mg/kg	U	U	4/30/2010	16:50 Y	.32"	mg/kg	1.84 mg/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	Selenium	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 7440-22-4	Silver	0.041 mg/kg	U	U	4/30/2010	16:50 Y	.041"	mg/kg	0.53 mg/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	Silver	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 7440-23-5	Sodium	2000 mg/kg			4/30/2010	16:50 Y	4.56"	mg/kg	263 mg/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	Sodium	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 7440-28-0	Thallium	0.12 mg/kg	U	U	4/30/2010	16:50 Y	.12"	mg/kg	1.32 mg/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	Thallium	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 7440-62-2	Vanadium	6.84 mg/kg			4/30/2010	16:50 Y	.054"	mg/kg	2.63 mg/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	Vanadium	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 7440-66-6	Zinc	14.9 mg/kg			4/30/2010	16:50 Y	.12"	mg/kg	3.16 mg/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	Zinc	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 7439-97-6	Mercury	0.008 mg/kg	J	B	4/30/2010	16:50 Y	.0036"	mg/kg	0.013 mg/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	Metals	SW-846 7471B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	Mercury	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 GCV-004	Diesel Range Organics	1590 ug/kg	U	U	4/30/2010	16:50 Y	5230"	ug/kg	5230 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	TPH	SW-846 8015B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	Diesel Range Organics	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 GCV-00-44	Oil Range Organics	2390 ug/kg	U	U	4/30/2010	16:50 Y	23900"	ug/kg	17400 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	TPH	SW-846 8015B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	Oil Range Organics	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 8006-61-9	Gasoline Range Organics	655 ug/kg	U	U	4/30/2010	16:50 Y	6557"	ug/kg	6550 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	TPH	SW-846 8015B GAS	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	Gasoline Range Organics	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 71-55-6	1,1,1-Trichloroethane	0.248 ug/kg	U	U	4/30/2010	16:50 Y	.248"	ug/kg	5.36 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	1,1,1-Trichloroethane	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 79-34-5	1,1,2,2-Tetrachloroethane	0.296 ug/kg	U	U	4/30/2010	16:50 Y	.296"	ug/kg	5.36 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	1,1,2,2-Tetrachloroethane	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 79-00-5	1,1,2-Trichloroethane	0.252 ug/kg	U	U	4/30/2010	16:50 Y	.252"	ug/kg	5.36 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	1,1,2-Trichloroethane	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 75-34-3	1,1-Dichloroethane	0.356 ug/kg	U	U	4/30/2010	16:50 Y	.356"	ug/kg	5.36 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	1,1-Dichloroethane	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 75-35-4	1,1-Dichloroethene	0.716 ug/kg	U	U	4/30/2010	16:50 Y	.716"	ug/kg	5.36 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	1,1-Dichloroethene	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 87-61-6	1,2,3-Trichlorobenzene	0.29 ug/kg	U	U	4/30/2010	16:50 Y	.29"	ug/kg	5.36 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	1,2,3-Trichlorobenzene	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 120-82-1	1,2,4-Trichlorobenzene	0.327 ug/kg	U	U	4/30/2010	16:50 Y	.327"	ug/kg	5.36 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	1,2,4-Trichlorobenzene	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 96-12-8	1,2-Dibromo-3-chloropropane	0.859 ug/kg	U	U	4/30/2010	16:50 Y	.859"	ug/kg	5.36 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	1,2-Dibromo-3-chloropropane	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 106-93-4	1,2-Dibromoethane	0.256 ug/kg	U	U	4/30/2010	16:50 Y	.256"	ug/kg	5.36 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	1,2-Dibromoethane	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 95-50-1	1,2-Dichlorobenzene	0.147 ug/kg	U	U	4/30/2010	16:50 Y	.147"	ug/kg	5.36 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	1,2-Dichlorobenzene	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 107-06-2	1,2-Dichloroethane	0.141 ug/kg	U	U	4/30/2010	16:50 Y	.141"	ug/kg	5.36 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	1,2-Dichloroethane	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 78-87-5	1,2-Dichloropropane	0.116 ug/kg	U	U	4/30/2010	16:50 Y	.116"	ug/kg	5.36 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	1,2-Dichloropropane	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 541-73-1	1,3-Dichlorobenzene	0.342 ug/kg	U	U	4/30/2010	16:50 Y	.342"	ug/kg	5.36 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	1,3-Dichlorobenzene	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 106-46-7	1,4-Dichlorobenzene	0.441 ug/kg	U	U	4/30/2010	16:50 Y	.441"	ug/kg	5.36 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	1,4-Dichlorobenzene	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 78-93-3	2-Butanone	0.647 ug/kg	U	U	4/30/2010	16:50 Y	.647"	ug/kg	10.7 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	2-Butanone	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 591-78-6	2-Hexanone	0.364 ug/kg	U	U	4/30/2010	16:50 Y	.364"	ug/kg	10.7 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	2-Hexanone	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 108-10-1	4-Methyl-2-pentanone	0.366 ug/kg	U	U	4/30/2010	16:50 Y	.366"	ug/kg	10.7 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	4-Methyl-2-pentanone	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 67-64-1	Acetone	1.14 ug/kg	U	U	4/30/2010	16:50 Y	1.14"	ug/kg	10.7 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	Acetone	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 71-43-2	Benzene	0.147 ug/kg	U	U	4/30/2010	16:50 Y	.147"	ug/kg	5.36 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	Benzene	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 74-97-5	Bromochloromethane	0.414 ug/kg	U	U	4/30/2010	16:50 Y	.414"	ug/kg	5.36 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	Bromochloromethane	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 75-27-4	Bromodichloromethane	0.161 ug/kg	U	U	4/30/2010	16:50 Y	.161"	ug/kg	5.36 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	Bromodichloromethane	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 75-25-2	Bromoform	0.248 ug/kg	U	U	4/30/2010	16:50 Y	.248"	ug/kg	5.36 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	Bromoform	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 74-83-9	Bromomethane	1.37 ug/kg	U	U	4/30/2010	16:50 Y	1.37"	ug/kg	5.36 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	Bromomethane	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 75-15-0	Carbon disulfide	0.499 ug/kg	U	U	4/30/2010	16:50 Y	.499"	ug/kg	5.36 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	Carbon disulfide	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 56-23-5	Carbon tetrachloride	0.253 ug/kg	U	U	4/30/2010	16:50 Y	.253"	ug/kg	5.36 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	Carbon tetrachloride	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 108-90-7	Chlorobenzene	0.202 ug/kg	U	U	4/30/2010	16:50 Y	.202"	ug/kg	5.36 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	Chlorobenzene	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 75-00-3	Chloroethane	0.707 ug/kg	U	U	4/30/2010	16:50 Y	.707"	ug/kg	5.36 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	Chloroethane	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 67-66-3	Chloroform	0.264 ug/kg	U	U	4/30/2010	16:50 Y	.264"	ug/kg	5.36 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	Chloroform	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 74-87-3	Chloromethane	0.812 ug/kg	U	U	4/30/2010	16:50 Y	.812"	ug/kg	5.36 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	Chloromethane	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 110-82-7	Cyclohexane	0.189 ug/kg	U	U	4/30/2010	16:50 Y	.189"	ug/kg	5.36 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	Cyclohexane	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 124-48-1	Dibromochloromethane	0.15 ug/kg	U	U	4/30/2010	16:50 Y	.15"	ug/kg	5.36 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	Dibromochloromethane	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 75-71-8	Dichlorodifluoromethane	0.119 ug/kg	U	U	4/30/2010	16:50 Y	.119"	ug/kg	5.36 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	Dichlorodifluoromethane	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 100-41-4	Ethylbenzene	0.221 ug/kg	U	U	4/30/2010	16:50 Y	.221"	ug/kg	5.36 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	Ethylbenzene	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 98-82-8	Isopropylbenzene (Cumene)	0.209 ug/kg	U	U	4/30/2010	16:50 Y	.209"	ug/kg	5.36 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	Isopropylbenzene (Cumene)	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 79-20-9	Methyl Acetate	0.367 ug/kg	U	U	4/30/2010	16:50 Y	.367"	ug/kg	5.36 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	Methyl Acetate	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 118-74-1	Hexachlorobenzene	25.7 ug/kg	U	U	4/30/2010	16:50 Y	25.7"	ug/kg	109 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	SVOCs	8270 Total	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	Hexachlorobenzene	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 87-68-3	Hexachlorobutadiene	14.1 ug/kg	U	U	4/30/2010	16:50 Y	14.1"	ug/kg	109 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	SVOCs	8270 Total	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	Hexachlorobutadiene	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 77-47-4	Hexachlorocyclopentadiene	32.1 ug/kg	U	U	4/30/2010	16:50 Y	32.1"	ug/kg	109 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	SVOCs	8270 Total	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	Hexachlorocyclopentadiene	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 67-72-1	Hexachloroethane	31.9 ug/kg	U	U	4/30/2010	16:50 Y	31.9"	ug/kg	109 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	SVOCs	8270 Total	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	Hexachloroethane	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 78-59-1	Isophorone	7.03 ug/kg	U	U	4/30/2010	16:50 Y	7.03"	ug/kg	109 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	SVOCs	8270 Total	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	Isophorone	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 98-95-3	Nitrobenzene	9.96 ug/kg	U	U	4/30/2010	16:50 Y	9.96"	ug/kg	109 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	SVOCs	8270 Total	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	Nitrobenzene	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 87-86-5	Pentachlorophenol	17.6 ug/kg	U	U	4/30/2010	16:50 Y	17.6"	ug/kg	215 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	SVOCs	8270 Total	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	Pentachlorophenol	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 108-95-2	Phenol	10.4 ug/kg	U	U	4/30/2010	16:50 Y	10.4"	ug/kg	109 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	SVOCs	8270 Total	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	Phenol	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068 1319-77-3/MP	m,p-Cresol	37.8 ug/kg	U	U	4/30/2010	16:50 Y	37.8"	ug/kg	109 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068M	SVOCs	8270 Total	Total	Yes	TRG	Final	5/3/2010 10:33	5/3/2010 10:33 KITTLEWK	Sediment	Grab	m,p-Cresol	-89.15008	29.00365	191	0	0
RI06W	S001201004001650-G	SE001	SOLID	210043068

RDEOW	SE002001004001745-G	SE002	SOLID	210043068 C-007	Oil and Grease	151 mg/kg	U	U	4/30/2010	17:45 hr	151*	mg/kg	1600 mg/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	O&G	SW-846 9071	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	Oil and Grease	-89.132766	29.028433	192	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 7440-43-9	Cadmium	0.014 mg/kg	U	U	4/30/2010	18:30 hr	.014*	mg/kg	0.34 mg/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	Cadmium	-89.054283	29.1207	193	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 7440-70-2	Calcium	2310 mg/kg	U	U	4/30/2010	18:30 hr	1.86*	mg/kg	336 mg/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	Calcium	-89.054283	29.1207	193	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 7440-47-3	Chromium	15.2 mg/kg	U	U	4/30/2010	18:30 hr	.04*	mg/kg	0.67 mg/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	Chromium	-89.054283	29.1207	193	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 7440-48-4	Cobalt	8.61 mg/kg	U	U	4/30/2010	18:30 hr	.031*	mg/kg	3.36 mg/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	Cobalt	-89.054283	29.1207	193	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 7440-50-8	Copper	18.7 mg/kg	U	U	4/30/2010	18:30 hr	.17*	mg/kg	1.68 mg/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	Copper	-89.054283	29.1207	193	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 7439-89-6	Iron	16800 mg/kg	U	U	4/30/2010	18:30 hr	1.56*	mg/kg	6.72 mg/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	Iron	-89.054283	29.1207	193	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 7439-92-1	Lead	16.2 mg/kg	U	U	4/30/2010	18:30 hr	.11*	mg/kg	0.67 mg/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	Lead	-89.054283	29.1207	193	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 7439-95-4	Magnesium	4850 mg/kg	U	U	4/30/2010	18:30 hr	1.64*	mg/kg	336 mg/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	Magnesium	-89.054283	29.1207	193	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 7440-62-2	Vanadium	22.8 mg/kg	U	U	4/30/2010	18:30 hr	.069*	mg/kg	3.36 mg/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	Vanadium	-89.054283	29.1207	193	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 7440-66-6	Zinc	66.1 mg/kg	U	U	4/30/2010	18:30 hr	.15*	mg/kg	4.03 mg/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	Zinc	-89.054283	29.1207	193	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 7439-97-6	Mercury	0.056 mg/kg	U	U	4/30/2010	18:30 hr	.0054*	mg/kg	0.02 mg/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	Metals	SW-846 7471B	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	Mercury	-89.054283	29.1207	193	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 GCSV-00-4	Diesel Range Organics	1790 mg/kg	U	U	4/30/2010	18:30 hr	1790*	mg/kg	6700 mg/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	TPH	SW-846 8015B	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	Diesel Range Organics	-89.054283	29.1207	193	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 GCSV-00-4A	Oil Range Organics	3060 mg/kg	U	U	4/30/2010	18:30 hr	3060*	mg/kg	22300 mg/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	TPH	SW-846 8015B	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	Oil Range Organics	-89.054283	29.1207	193	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 8006-61-9	Gasoline Range Organics	827 ug/kg	U	U	4/30/2010	18:30 hr	827*	ug/kg	8270 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	TPH	SW-846 8015B GAS	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	Gasoline Range Organics	-89.054283	29.1207	193	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 71-55-6	1,1,1-Trichloroethane	3.88 ug/kg	U	U	4/30/2010	18:30 hr	3.88*	ug/kg	84 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	1,1,1-Trichloroethane	-89.054283	29.1207	193	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 106-93-4	1,2-Dibromoethane	4.02 ug/kg	U	U	4/30/2010	18:30 hr	4.02*	ug/kg	84 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	1,2-Dibromoethane	-89.054283	29.1207	193	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 95-50-1	1,2-Dichlorobenzene	5.46 ug/kg	U	U	4/30/2010	18:30 hr	5.46*	ug/kg	84 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	1,2-Dichlorobenzene	-89.054283	29.1207	193	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 107-06-2	1,2-Dichloroethane	2.2 ug/kg	U	U	4/30/2010	18:30 hr	2.2*	ug/kg	84 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	1,2-Dichloroethane	-89.054283	29.1207	193	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 78-87-5	1,2-Dichloropropane	1.81 ug/kg	U	U	4/30/2010	18:30 hr	1.81*	ug/kg	84 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	1,2-Dichloropropane	-89.054283	29.1207	193	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 541-73-1	1,3-Dichlorobenzene	5.36 ug/kg	U	U	4/30/2010	18:30 hr	5.36*	ug/kg	84 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	1,3-Dichlorobenzene	-89.054283	29.1207	193	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 106-46-7	1,4-Dichlorobenzene	6.91 ug/kg	U	U	4/30/2010	18:30 hr	6.91*	ug/kg	84 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	1,4-Dichlorobenzene	-89.054283	29.1207	193	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 78-93-3	2-Butanone	10.1 ug/kg	U	U	4/30/2010	18:30 hr	10.1*	ug/kg	168 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	2-Butanone	-89.054283	29.1207	193	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 95-95-4	2,4,5-Trichlorophenol	24.8 ug/kg	U	U	4/30/2010	17:45 hr	24.8*	ug/kg	105 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	SVOCs	8270 Total	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	2,4,5-Trichlorophenol	-89.132766	29.028433	192	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 88-06-2	2,4,6-Trichlorophenol	32.6 ug/kg	U	U	4/30/2010	17:45 hr	32.6*	ug/kg	105 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	SVOCs	8270 Total	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	2,4,6-Trichlorophenol	-89.132766	29.028433	192	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 120-83-2	2,4-Dichlorophenol	33.5 ug/kg	U	U	4/30/2010	17:45 hr	33.5*	ug/kg	105 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	SVOCs	8270 Total	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	2,4-Dichlorophenol	-89.132766	29.028433	192	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 105-67-9	2,4-Dimethylphenol	26.5 ug/kg	U	U	4/30/2010	17:45 hr	26.5*	ug/kg	105 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	SVOCs	8270 Total	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	2,4-Dimethylphenol	-89.132766	29.028433	192	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 51-28-5	2,4-Dinitrophenol	112 ug/kg	U	U	4/30/2010	17:45 hr	112*	ug/kg	208 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	SVOCs	8270 Total	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	2,4-Dinitrophenol	-89.132766	29.028433	192	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 121-14-2	2,4-Dinitrotoluene	29.3 ug/kg	U	U	4/30/2010	17:45 hr	29.3*	ug/kg	105 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	SVOCs	8270 Total	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	2,4-Dinitrotoluene	-89.132766	29.028433	192	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 606-20-2	2,6-Dinitrotoluene	16.4 ug/kg	U	U	4/30/2010	17:45 hr	16.4*	ug/kg	105 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	SVOCs	8270 Total	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	2,6-Dinitrotoluene	-89.132766	29.028433	192	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 91-58-7	2-Chloronaphthalene	15* ug/kg	U	U	4/30/2010	17:45 hr	15*	ug/kg	277 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	SVOCs	8270 Total	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	2-Chloronaphthalene	-89.132766	29.028433	192	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 108-95-2	Phenol	13.4 ug/kg	U	U	4/30/2010	18:30 hr	13.4*	ug/kg	140 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	SVOCs	8270 Total	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	Phenol	-89.132766	29.028433	192	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 1319-77-3MP	m,p-Cresol	48.8 ug/kg	U	U	4/30/2010	18:30 hr	48.8*	ug/kg	140 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	SVOCs	8270 Total	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	m,p-Cresol	-89.054283	29.1207	193	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 621-64-7	n-Nitrosodi-n-propylamine	14 ug/kg	U	U	4/30/2010	18:30 hr	14*	ug/kg	140 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	SVOCs	8270 Total	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	n-Nitrosodi-n-propylamine	-89.054283	29.1207	193	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 86-30-6	n-Nitrosodiphenylamine	8.82 ug/kg	U	U	4/30/2010	18:30 hr	8.82*	ug/kg	140 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	SVOCs	8270 Total	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	n-Nitrosodiphenylamine	-89.054283	29.1207	193	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 95-48-7	o-Cresol	8.68 ug/kg	U	U	4/30/2010	18:30 hr	8.68*	ug/kg	140 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	SVOCs	8270 Total	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	o-Cresol	-89.054283	29.1207	193	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 87-72-1	Hexachloroethane	6.69 ug/kg	U	U	4/30/2010	17:45 hr	6.69*	ug/kg	105 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	SVOCs	8270 Total	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	Hexachloroethane	-89.132766	29.028433	192	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 78-59-1	Isophorone	6.81 ug/kg	U	U	4/30/2010	17:45 hr	6.81*	ug/kg	105 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	SVOCs	8270 Total	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	Isophorone	-89.132766	29.028433	192	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 98-95-3	Nitrobenzene	9.64 ug/kg	U	U	4/30/2010	17:45 hr	9.64*	ug/kg	105 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	SVOCs	8270 Total	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	Nitrobenzene	-89.132766	29.028433	192	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 54-87-3	Chloromethane	12.7 ug/kg	U	U	4/30/2010	18:30 hr	12.7*	ug/kg	84 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	Chloromethane	-89.054283	29.1207	193	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 110-82-7	Cyclohexane	2.96 ug/kg	U	U	4/30/2010	18:30 hr	2.96*	ug/kg	84 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	Cyclohexane	-89.054283	29.1207	193	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 124-48-1	Dibromochloromethane	2.35 ug/kg	U	U	4/30/2010	18:30 hr	2.35*	ug/kg	84 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	Dibromochloromethane	-89.054283	29.1207	193	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 75-71-8	Dichlorodifluoromethane	1.86 ug/kg	U	U	4/30/2010	18:30 hr	1.86*	ug/kg	84 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	Dichlorodifluoromethane	-89.054283	29.1207	193	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 100-41-4	Ethylbenzene	3.46 ug/kg	U	U	4/30/2010	18:30 hr	3.46*	ug/kg	84 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	Ethylbenzene	-89.054283	29.1207	193	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 98-82-8	Isopropylbenzene (Cumene)	3.28 ug/kg	U	U	4/30/2010	18:30 hr	3.28*	ug/kg	84 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	Isopropylbenzene (Cumene)	-89.054283	29.1207	193	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 79-20-9	Methyl Acetate	5.76 ug/kg	U	U	4/30/2010	18:30 hr	5.75*	ug/kg	84 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	Methyl Acetate	-89.054283	29.1207	193	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 75-01-4	Vinyl chloride	2.27 ug/kg	U	U	4/30/2010	18:30 hr	2.27*	ug/kg	84 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	Vinyl chloride	-89.054283	29.1207	193	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 1330-20-7	Xylene (total)	11.5 ug/kg	U	U	4/30/2010	18:30 hr	11.5*	ug/kg	84 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	Xylene (total)	-89.054283	29.1207	193	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 156-59-2	cis-1,2-Dichloroethene	2.89 ug/kg	U	U	4/30/2010	18:30 hr	2.89*	ug/kg	84 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	cis-1,2-Dichloroethene	-89.054283	29.1207	193	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 10061-01-5	cis-1,3-Dichloropropene	2.44 ug/kg	U	U	4/30/2010	18:30 hr	2.44*	ug/kg	84 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	cis-1,3-Dichloropropene	-89.054283	29.1207	193	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 87-86-5	Pentachlorophenol	17 ug/kg	U	U	4/30/2010	17:45 hr	17*	ug/kg	208 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	SVOCs	8270 Total	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	Pentachlorophenol	-89.132766	29.028433	192	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 108-95-2	Phenol	10.1 ug/kg	U	U	4/30/2010	17:45 hr	10.1*	ug/kg	105 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	SVOCs	8270 Total	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	Phenol	-89.132766	29.028433	192	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 1319-77-3MP	m,p-Cresol	36.6 ug/kg	U	U	4/30/2010	17:45 hr	36.6*	ug/kg	105 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	SVOCs	8270 Total	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	m,p-Cresol	-89.132766	29.028433	192	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 156-60-5	trans-1,2-Dichloroethene	3.39 ug/kg	U	U	4/30/2010	18:30 hr	3.39*	ug/kg	84 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	trans-1,2-Dichloroethene	-89.054283	29.1207	193	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 10061-02-6	trans-1,3-Dichloropropene	3.7 ug/kg	U	U	4/30/2010	18:30 hr	3.7*	ug/kg	84 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	trans-1,3-Dichloropropene	-89.054283	29.1207	193	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 79-34-5	1,1,2,2-Tetrachloroethane	6.68 ug/kg	U	U	4/30/2010	18:30 hr	6.68*	ug/kg	140 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	1,1,2,2-Tetrachloroethane	-89.054283	29.1207	193	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 123-91-1	1,4-Dioxane	12.8 ug/kg	U	U	4/30/2010	18:30 hr	12.8*	ug/kg	84 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	VOCs	8260B	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	1,4-Dioxane	-89.054283	29.1207	193	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 58-90-2	2,3,4,6-Tetrachlorophenol	11.3 ug/kg	U	U	4/30/2010	17:45 hr	11.3*	ug/kg	140 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	SVOCs	8270 Total	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	2,3,4,6-Tetrachlorophenol	-89.132766	29.028433	192	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 95-95-4	2,4,5-Trichlorophenol	33.1 ug/kg	U	U	4/30/2010	17:45 hr	33.1*	ug/kg	140 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	SVOCs	8270 Total	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	2,4,5-Trichlorophenol	-89.132766	29.028433	192	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 88-06-2	2,4,6-Trichlorophenol	4.5 ug/kg	U	U	4/30/2010	17:45 hr	4.5*	ug/kg	140 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	SVOCs	8270 Total	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	2,4,6-Trichlorophenol	-89.132766	29.028433	192	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 95-57-8	2-Chlorophenol	21.3 ug/kg	U	U	4/30/2010	17:45 hr	21.3*	ug/kg	140 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	SVOCs	8270 Total	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	2-Chlorophenol	-89.132766	29.028433	192	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 88-74-4	2-Nitroaniline	31.2 ug/kg	U	U	4/30/2010	17:45 hr	31.2*	ug/kg	277 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	SVOCs	8270 Total	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	2-Nitroaniline	-89.054283	29.1207	193	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 88-75-5	2-Nitrophenol	12.7 ug/kg	U	U	4/30/2010	17:45 hr	12.7*	ug/kg	140 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	SVOCs	8270 Total	Total	Yes	TRG	Final	5/3/2010 10:33	5/5/2010 10:33 KITTLITK	Sediment	Grab	2-Nitrophenol	-89.054283	29.1207	193	0	0	0
RDEOW	SE002001004001830-G	SE002	SOLID	210043068 91-94-1	3,3'-Dichlorobenzidine	177 ug/kg	U	U	4/30/2010	17:45 hr	177*	ug/kg	277 ug/kg	4/30/2010	5/1/2010	5/1/2010 GGAL	210043068065	S

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R0600	T002-001-00501-SD-1	T002-001-00501	SOLID	210050115	95-94-3	1,2,4,5-Tetrachlorobenzene	7.45	ug/kg	U	U	5/1/2010	1530	N	7.45	ug/kg	156	ug/kg	156	ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	210050115 12	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	1,2,4,5-Tetrachlorobenzene	-89.1634833	29.3014833	218	0	0
R0600	T002-001-00501-SD-1	T002-001-00501	SOLID	210050115	123-91-1	1,4-Dioxane	14.2	ug/kg	U	U	5/1/2010	1530	N	14.2	ug/kg	93.7	ug/kg	93.7	ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	210050115 12	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	1,4-Dioxane	-89.1634833	29.3014833	218	0	0
R0600	T002-001-00501-SD-1	T002-001-00501	SOLID	210050115	58-90-2	2,3,4,6-Tetrachlorophenol	12.6	ug/kg	U	U	5/1/2010	1530	N	12.6	ug/kg	156	ug/kg	156	ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	210050115 12	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	2,3,4,6-Tetrachlorophenol	-89.1634833	29.3014833	218	0	0
R0600	T002-001-00501-SD-1	T002-001-00501	SOLID	210050115	95-58-7	2-Chlorophenol	16.8	ug/kg	U	U	5/1/2010	1530	N	16.8	ug/kg	309	ug/kg	309	ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	210050115 12	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	2-Chlorophenol	-89.1634833	29.3014833	218	0	0
R0600	T002-001-00501-SD-1	T002-001-00501	SOLID	210050115	95-57-8	2-Chlorophenol	23.8	ug/kg	U	U	5/1/2010	1530	N	23.8	ug/kg	156	ug/kg	156	ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	210050115 12	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	2-Chlorophenol	-89.1634833	29.3014833	218	0	0
R0600	T002-001-00501-SD-1	T002-001-00501	SOLID	210050115	100-01-6	4-Nitroaniline	57.7	ug/kg	U	U	5/1/2010	1530	N	57.7	ug/kg	309	ug/kg	309	ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	210050115 12	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	4-Nitroaniline	-89.1634833	29.3014833	218	0	0
R0600	T002-001-00501-SD-1	T002-001-00501	SOLID	210050115	100-02-7	4-Nitrophenol	107	ug/kg	U	U	5/1/2010	1530	N	107	ug/kg	309	ug/kg	309	ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	210050115 12	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	4-Nitrophenol	-89.1634833	29.3014833	218	0	0
R0600	T002-001-00501-SD-1	T002-001-00501	SOLID	210050115	98-86-2	Acetophenone	19.2	ug/kg	U	U	5/1/2010	1530	N	19.2	ug/kg	156	ug/kg	156	ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	210050115 12	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Acetophenone	-89.1634833	29.3014833	218	0	0
R0600	T002-001-00501-SD-1	T002-001-00501	SOLID	210050115	1912-24-9	Atrazine (Aatrex)	45.7	ug/kg	U	U	5/1/2010	1530	N	45.7	ug/kg	309	ug/kg	309	ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	210050115 12	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Atrazine (Aatrex)	-89.1634833	29.3014833	218	0	0
R0600	T002-001-00501-SD-1	T002-001-00501	SOLID	210050115	100-52-7	Benzaldehyde	27.7	ug/kg	U	U	5/1/2010	1530	N	27.7	ug/kg	156	ug/kg	156	ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	210050115 12	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Benzaldehyde	-89.1634833	29.3014833	218	0	0
R0600	T002-001-00501-SD-1	T002-001-00501	SOLID	210050115	92-52-4	Biphenyl	10.3	ug/kg	U	U	5/1/2010	1530	N	10.3	ug/kg	156	ug/kg	156	ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	210050115 12	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Biphenyl	-89.1634833	29.3014833	218	0	0
R0600	T002-001-00501-SD-1	T002-001-00501	SOLID	210050115	84-74-2	Di-n-butyl phthalate	7.47	ug/kg	U	U	5/1/2010	1530	N	7.47	ug/kg	156	ug/kg	156	ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	210050115 12	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Di-n-butyl phthalate	-89.1634833	29.3014833	218	0	0
R0600	T002-001-00501-SD-1	T002-001-00501	SOLID	210050115	117-84-0	Di-n-octyl phthalate	10.1	ug/kg	U	U	5/1/2010	1530	N	10.1	ug/kg	156	ug/kg	156	ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	210050115 12	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Di-n-octyl phthalate	-89.1634833	29.3014833	218	0	0
R0600	T002-001-00501-SD-1	T002-001-00501	SOLID	210050115	132-64-9	Dibenzofuran	10.7	ug/kg	U	U	5/1/2010	1530	N	10.7	ug/kg	156	ug/kg	156	ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	210050115 12	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Dibenzofuran	-89.1634833	29.3014833	218	0	0
R0600	T002-001-00501-SD-1	T002-001-00501	SOLID	210050115	84-66-2	Diethyl phthalate	28.6	ug/kg	U	U	5/1/2010	1530	N	28.6	ug/kg	156	ug/kg	156	ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	210050115 12	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Diethyl phthalate	-89.1634833	29.3014833	218	0	0
R0600	T002-001-00501-SD-1	T002-001-00501	SOLID	210050115	123-91-1	1,4-Dioxane	14.9	ug/kg	U	U	5/1/2010	1530	N	14.9	ug/kg	98.3	ug/kg	98.3	ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	210050115 12	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	1,4-Dioxane	-89.25956	29.0833333	201	0	0
R0600	T002-001-00501-SD-1	T002-001-00501	SOLID	210050115	118-74-1	Hexachlorobenzene	37	ug/kg	U	U	5/1/2010	1530	N	37	ug/kg	156	ug/kg	156	ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	210050115 12	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Hexachlorobenzene	-89.1634833	29.3014833	218	0	0
R0600	T002-001-00501-SD-1	T002-001-00501	SOLID	210050115	87-68-3	Hexachlorobutadiene	20.3	ug/kg	U	U	5/1/2010	1530	N	20.3	ug/kg	156	ug/kg	156	ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	210050115 12	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Hexachlorobutadiene	-89.1634833	29.3014833	218	0	0
R0600	T002-002-00501-SD-1	T002-002-00501	SOLID	210050115	591-78-6	2-Hexanone	0.609	ug/kg	U	U	5/1/2010	1640	N	.609	ug/kg	18	ug/kg	18	ug/kg	5/1/2010		5/2/2010 GCAL	210050115 13	VOCs	8260B	Total	Yes	TNG	Final	5/5/2010 12:35	5/5/2010 12:35 KITTLITK	Sediment	Grab	2-Hexanone	-89.0009	29.2185	220	0	0
R0600	T002-002-00501-SD-1	T002-002-00501	SOLID	210050115	108-10-1	4-Methyl-2-pentanone	0.613	ug/kg	U	U	5/1/2010	1640	N	.613	ug/kg	18	ug/kg	18	ug/kg	5/1/2010		5/2/2010 GCAL	210050115 13	VOCs	8260B	Total	Yes	TNG	Final	5/5/2010 12:35	5/5/2010 12:35 KITTLITK	Sediment	Grab	4-Methyl-2-pentanone	-89.0009	29.2185	220	0	0
R0600	T002-002-00501-SD-1	T002-002-00501	SOLID	210050115	67-64-1	Acetone	15.1	ug/kg	J	J	5/1/2010	1640	Y	13*	ug/kg	18	ug/kg	18	ug/kg	5/1/2010		5/2/2010 GCAL	210050115 13	VOCs	8260B	Total	Yes	TNG	Final	5/5/2010 12:35	5/5/2010 12:35 KITTLITK	Sediment	Grab	Acetone	-89.0009	29.2185	220	0	0
R0600	T002-002-00501-SD-1	T002-002-00501	SOLID	210050115	71-43-2	Benzene	0.246	ug/kg	J	J	5/1/2010	1640	Y	.246*	ug/kg	8.98	ug/kg	8.98	ug/kg	5/1/2010		5/2/2010 GCAL	210050115 13	VOCs	8260B	Total	Yes	TNG	Final	5/5/2010 12:35	5/5/2010 12:35 KITTLITK	Sediment	Grab	Benzene	-89.0009	29.2185	220	0	0
R0600	T002-002-00501-SD-1	T002-002-00501	SOLID	210050115	74-97-5	Bromochloromethane	0.693	ug/kg	U	U	5/1/2010	1640	N	.693*	ug/kg	8.98	ug/kg	8.98	ug/kg	5/1/2010		5/2/2010 GCAL	210050115 13	VOCs	8260B	Total	Yes	TNG	Final	5/5/2010 12:35	5/5/2010 12:35 KITTLITK	Sediment	Grab	Bromochloromethane	-89.0009	29.2185	220	0	0
R0600	T002-002-00501-SD-1	T002-002-00501	SOLID	210050115	75-27-4	Bromodichloromethane	0.269	ug/kg	U	U	5/1/2010	1640	N	.269*	ug/kg	8.98	ug/kg	8.98	ug/kg	5/1/2010		5/2/2010 GCAL	210050115 13	VOCs	8260B	Total	Yes	TNG	Final	5/5/2010 12:35	5/5/2010 12:35 KITTLITK	Sediment	Grab	Bromodichloromethane	-89.0009	29.2185	220	0	0
R0600	T002-002-00501-SD-1	T002-002-00501	SOLID	210050115	75-25-2	Bromoform	0.415	ug/kg	U	U	5/1/2010	1640	N	.415*	ug/kg	8.98	ug/kg	8.98	ug/kg	5/1/2010		5/2/2010 GCAL	210050115 13	VOCs	8260B	Total	Yes	TNG	Final	5/5/2010 12:35	5/5/2010 12:35 KITTLITK	Sediment	Grab	Bromoform	-89.0009	29.2185	220	0	0
R0600	T002-002-00501-SD-1	T002-002-00501	SOLID	210050115	74-83-9	Bromomethane	2.62	ug/kg	U	U	5/1/2010	1640	N	2.62*	ug/kg	8.98	ug/kg	8.98	ug/kg	5/1/2010		5/2/2010 GCAL	210050115 13	VOCs	8260B	Total	Yes	TNG	Final	5/5/2010 12:35	5/5/2010 12:35 KITTLITK	Sediment	Grab	Bromomethane	-89.0009	29.2185	220	0	0
R0600	T002-002-00501-SD-1	T002-002-00501	SOLID	210050115	124-48-1	Dibromochloromethane	0.252	ug/kg	U	U	5/1/2010	1640	N	.252*	ug/kg	8.98	ug/kg	8.98	ug/kg	5/1/2010		5/2/2010 GCAL	210050115 13	VOCs	8260B	Total	Yes	TNG	Final	5/5/2010 12:35	5/5/2010 12:35 KITTLITK	Sediment	Grab	Dibromochloromethane	-89.0009	29.2185	220	0	0
R0600	T002-002-00501-SD-1	T002-002-00501	SOLID	210050115	75-71-8	Dichlorodifluoromethane	0.199	ug/kg	U	U	5/1/2010	1640	N	.199*	ug/kg	8.98	ug/kg	8.98	ug/kg	5/1/2010		5/2/2010 GCAL	210050115 13	VOCs	8260B	Total	Yes	TNG	Final	5/5/2010 12:35	5/5/2010 12:35 KITTLITK	Sediment	Grab	Dichlorodifluoromethane	-89.0009	29.2185	220	0	0
R0600	T002-002-00501-SD-1	T002-002-00501	SOLID	210050115	75-69-4	Trichlorofluoromethane	0.241	ug/kg	U	U	5/1/2010	1640	N	.241*	ug/kg	8.98	ug/kg	8.98	ug/kg	5/1/2010		5/2/2010 GCAL	210050115 13	VOCs	8260B	Total	Yes	TNG	Final	5/5/2010 12:35	5/5/2010 12:35 KITTLITK	Sediment	Grab	Trichlorofluoromethane	-89.0009	29.2185	220	0	0
R0600	T002-002-00501-SD-1	T002-002-00501	SOLID	210050115	76-13-1	Trichlorotrifluoroethane	2.07	ug/kg	U	U	5/1/2010	1640	N	2.07*	ug/kg	8.98	ug/kg	8.98	ug/kg	5/1/2010		5/2/2010 GCAL	210050115 13	VOCs	8260B	Total	Yes	TNG	Final	5/5/2010 12:35	5/5/2010 12:35 KITTLITK	Sediment	Grab	Trichlorotrifluoroethane	-89.0009	29.2185	220	0	0
R0600	T002-002-00501-SD-1	T002-002-00501	SOLID	210050115	75-01-4	Vinyl chloride	0.243	ug/kg	U	U	5/1/2010	1640	N	.243*	ug/kg	8.98	ug/kg	8.98	ug/kg	5/1/2010		5/2/2010 GCAL	210050115 13	VOCs	8260B	Total	Yes	TNG	Final	5/5/2010 12:35	5/5/2010 12:35 KITTLITK	Sediment	Grab	Vinyl chloride	-89.0009	29.2185	220	0	0
R0600	T002-002-00501-SD-1	T002-002-00501	SOLID	210050115	156-60-5	trans-1,2-Dichloroethene	0.309	ug/kg	U	U	5/1/2010	1640	N	.309*	ug/kg	8.98	ug/kg	8.98	ug/kg	5/1/2010		5/2/2010 GCAL	210050115 13	VOCs	8260B	Total	Yes	TNG	Final	5/5/2010 12:35	5/5/2010 12:35 KITTLITK	Sediment	Grab	trans-1,2-Dichloroethene	-89.0009	29.2185	220	0	0
R0600	T002-002-00501-SD-1	T002-002-00501	SOLID	210050115	156-59-2	cis-1,2-Dichloroethene	0.309	ug/kg	U	U	5/1/2010	1640	N	.309*	ug/kg	8.98	ug/kg	8.98	ug/kg	5/1/2010		5/2/2010 GCAL	210050115 13	VOCs	8260B	Total	Yes	TNG	Final	5/5/2010 12:35	5/5/2010 12:35 KITTLITK	Sediment	Grab	cis-1,2-Dichloroethene	-89.0009	29.2185	220	0	0
R0600	T002-002-00501-SD-1	T002-002-00501	SOLID	210050115	WET-037	Total Moisture	44.3	%			5/1/2010	1640	Y	.01*	%	0.01	%	0.01	%	5/1/2010		5/2/2010 GCAL	210050115 13	Moisture Content	2540 G (Dry Weight)	Total	Yes	TNG	Final	5/5/2010 12:35	5/5/2010 12:35 KITTLITK	Sediment	Grab	Total Moisture	-89.0009	29.2185	220	0	0
R0600	T002-002-00501-SD-1	T002-002-00501	SOLID	210050115	C-012	Total Organic Carbon	12500	mg/kg			5/1/2010	1640	Y	146*	mg/kg	200	mg/kg	200	mg/kg	5/1/2010		5/2/2010 GCAL	210050115 13	TOC	EPA 9060 (TOC)	Total	Yes	TNG	Final	5/5/2010 12:35	5/5/2010 12:35 KITTLITK	Sediment	Grab	Total Organic Carbon	-89.0009	29.2185	220	0	0
R0600	T002-002-00501-SD-1	T002-002-00501	SOLID	210050115	7429-90-5	Aluminum	8730	mg/kg			5/1/2010	1640	Y	2.67*	mg/kg	14.3	mg/kg	14.3	mg/kg	5/2/2010		5/2/2010 GCAL	210050115 13	Metals	SW-846 6010B	Total	Yes	TNG	Final	5/5/2010 12:35	5/5/2010 12:35 KITTLITK	Sediment	Grab	Aluminum	-89.0009	29.2185	220	0	0
R0600	T002-002-00501-SD-1	T002-002-00501	SOLID	210050115	7440-36-0	Antimony	0.6	mg/kg	UJ	U	5/1/2010	1640	N	.6*	mg/kg	4.28	mg/kg	4.28	mg/kg	5/1/2010		5/2/2010 GCAL	210050115 13	Metals	SW-846 6010B	Total	Yes	TNG	Final	5/5/2010 12:35	5/5/2010 12:35 KITTLITK	Sediment	Grab	Antimony	-89.0009	29.2185	220	0	0
R0600	T002-002-00501-SD-1	T002-002-00501	SOLID	210050115	7440-38-2	Arsenic	7.02	mg/kg			5/1/2010	1640	Y	.4*	mg/kg	0.71	mg/kg	0.71	mg/kg	5/1/2010		5/2/2010 GCAL	210050115 13	Metals	SW-846 6010B	Total	Yes	TNG	Final	5/5/2010 12:35	5/5/2010 12:35 KITTLITK	Sediment	Grab	Arsenic	-89.0009	29.2185	220	0	0
R0600	T002-002-00501-SD-1	T002-002-00501	SOLID	210050115	7440-39-3	Barium	352	mg/kg			5/1/2010	1640	Y	.03*	mg/kg	14.3	mg/kg	14.3	mg/kg	5/1/2010		5/2/2010 GCAL	210050115 13	Metals	SW-846 6010B	Total	Yes	TNG	Final	5/5/2010 12:35	5/5/2010 12:35 KITTLITK	Sediment	Grab	Barium	-89.0009	29.2185	220	0	0
R0600	T002-002-00501-SD-1	T002-002-00501	SOLID	210050115	51-28-5	2,4-Dinitrophenol	166	ug/kg	U	U	5/1/2010	1530	N	.166*	ug/kg	309	ug/kg	309	ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	210050115 12	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	2,4-Dinitrophenol	-89.1634833	29.3014833	218	0	0
R0600	T002-002-00501-SD-1	T002-002-00501	SOLID	210050115	7005-72-3	4-Chlorophenyl phenyl ether	14.4	ug/kg	U	U	5/1/2010	1530	N	14.4	ug/kg	156	ug/kg	156	ug/kg	5/1/2010	5/2/2010	5/2/2010 GCAL	210050115 12	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	4-Chlorophenyl phenyl ether	-89.1634833	29.3014833	218	0	0
R0600	T002-002-00501-SD-1	T002-002-00501	SOLID	210050115	7440-41-7	Beryllium	0.62	mg/kg			5/1/2010	1640	Y	.0082*	mg/kg	0.36	mg/kg	0.36	mg/kg	5/1/2010		5/2/2010 GCAL	210050115 13	Metals	SW-846 6010B	Total	Yes	TNG	Final	5/5/2010 12:35	5/5/2010 12:35 KITTLITK	Sediment	Grab	Beryllium	-89.0009	29.2185	220	0	0
R0600	T002-002-00501-SD-1	T002-002-00501	SOLID	210050115	7440-43-9	Cadmium	0.049	mg/kg	J	B	5/1/2010	1640	Y	.015*	mg/kg	0.36	mg/kg	0.36	mg/kg	5/1/2010		5/2/2010 GCAL	210050115 13	Metals	SW-846 6010B	Total	Yes	TNG	Final	5/5/2010 12:35	5/5/2010 12:35 KITTLITK	Sediment	Grab	Cadmium	-89.0009	29.2185	220	0	0
R0600	T002-002-00501-SD-1	T002-002-00501	SOLID	210050115	7440-70-2	Calcium	4400	mg/kg			5/1/2010	1640	Y	1.98*	mg/kg	356	mg/kg	356	mg/kg	5/1/2010		5/2/2010 GCAL	210050115 13	Metals	SW-846 6010B	Total	Yes	TNG	Final	5/5/2010 12:35	5/5/2010 12:35 KITTLITK	Sediment	Grab	Calcium	-89.0009	29.2185	220	0	0
R0600	T002-002-00501-SD-1	T002-002-00501	SOLID	210050115	7440-47-3	Chromium	14	mg/kg			5/1/2010	1640	Y	.042*	mg/kg	0.71	mg/kg	0.71	mg/kg	5/1/2010		5/2/2010 GCAL	210050115 13	Metals	SW-846 6010B	Total	Yes	TNG	Final	5/5/2010 12:35	5/5/2010 12:35 KITTLITK	Sediment	Grab	Chromium	-89.0009	29.2185	220	0	0
R0600	T002-002-00501-SD-1	T002-002-00501	SOLID	210050115	7440-48-4	Cobalt	6.47	mg/kg			5/1/2010	1640	Y	.015*	mg/kg	3.56	mg/kg	3.56	mg/kg	5/1/2010		5/2/2010 GCAL	210050115 13	Metals	SW-846 6010B	Total	Yes	TNG	Final	5/5/2010 12:35	5/5/2010 12:35 KITTLITK	Sediment	Grab	Cobalt	-89.0009	29.2185	220	0	0
R0600	T002-002-00501-SD-1	T002-002-00501	SOLID	210050115	7440-50-8	Copper	13.4	mg/kg			5/1/2010	1640	Y	.18*	mg/kg	1.78	mg/kg	1.78	mg/kg	5/1/2010		5/2/2010 GCAL	210050115 13	Metals	SW-846 6010B	Total	Yes	TNG	Final	5/5/2010 12:35	5/5/2010 12:35 KITTLITK	Sediment	Grab	Copper	-89.0009	29.2185	220	0	0
R0600	T002-002-00501-SD-1	T002-002-00501	SOLID	210050115	75-15-0	Carbon disulfide	3.72	ug/kg	J	J	5/1/2010	1640	Y	.835*	ug/kg	8.98	ug/kg	8.98	ug/kg	5/1/2010		5/2/2010 GCAL	210050115 13	VOCs	8260B	Total	Yes	TNG	Final	5/5/2010 12:35	5/5/2010 12:35 KITTLITK	Sediment	Grab	Carbon disulfide	-89.0009	29.2185	220	0	0
R0600	T002-002-00501-SD-1	T002-002-00501	SOLID	210050115	56-23-5	Carbon tetrachloride	0.424	ug/kg	U	U	5/1/2010	1640	N	.424*	ug/kg	8.98	ug/kg	8.98	ug/kg	5/1/2010		5/2/2010 GCAL	210050115 13	VOCs	8260B	Total	Yes	TNG	Final	5/5/2010 12:35	5/5/2010 12:35 KITTLITK	Sediment	Grab	Carbon tetrachloride	-89.0009	29.2185	220	0	0
R0600	T002-002-00501-SD-1	T002-002-00501	SOLID	210050115	108-90-7	Chlorobenzene	0.338	ug/kg	U	U	5/1/2010	1640	N	.338*	ug/kg	8.98	ug/kg	8.98	ug/kg	5/1/2010		5/2/2010 GCAL	210050115 13	VOCs	8260B	Total	Yes	TNG	Final	5/5/2010 12:35	5/5/2010 12:35 KITTLITK	Sediment	Grab	Chlorobenzene	-89.0009	29.2185	220	0	0
R0600	T002-002-00501-SD-1	T002-002-00501	SOLID	210050115	75-00-3	Chloroethane	1.18	ug/kg	U	U	5/1/2010	1640	N	1.18*	ug/kg	8.98	ug/kg	8.98	ug/kg	5/1/2010		5/2/2010 GCAL	210050115 13	VOCs	8260B	Total	Yes	TNG	Final	5/5/2010 12:35	5/5/2010 12:35 KITTLITK	Sediment	Grab	Chloroethane	-89.0009	29.2185	220	0	0
R0600	T002-002-00501-SD-1	T002-002-00501	SOLID	210050115	67-66-3	Chloroform	0.442	ug/kg	U	U	5/1/2010	1640	N	.442*	ug/kg	8.98	ug/kg	8.98	ug/kg	5/1/2010		5/2/2010 GCAL	210050115 13	VOCs	8260B	Total	Yes	TNG	Final	5/5/2010 12:35	5/5/2010 12:35 KITTLITK	Sediment	Grab	Chloroform	-89.0009	29.2185	220	0	0
R0600	T002-002-00501-SD-1	T002-002-00501	SOLID	210050115	74-87-3	Chloromethane	1.36	ug/kg	U	U	5/1/2010	1640	N	1.36*	ug/kg	8.98	ug/kg	8.98	ug/kg	5/1/2010		5/2/2010 GCAL	210050115 13	VOCs	8260B	Total	Yes	TNG	Final	5/5/2010 12:35	5/5/2010 12:35 KITTLITK	Sediment	Grab	Chloromethane	-89.0009	29.2185	220	0	0
R0600	T002-002-00501-SD-1	T002-002-00501	SOLID	210050115	110-82-7	Cyclohexane	0.316	ug/kg	U	U	5/1/2010	1640	N	.316*	ug/kg	8.98	ug/kg	8.98	ug/kg	5/1/2010		5/2/2010 GCAL	210050115 13	VOCs	8260B	Total	Yes	TNG	Final	5/5/2010 12:35	5/5/2010 12:35 KITTLITK	Sediment	Grab	Cyclohexane	-89.0009	29.2185	220	0	0
R0600	T002-002-00501-SD-1	T002-002-00501	SOLID	210050115	10061-01-5	cis-1,3-Dichloropropene	0.26	ug/kg	U	U	5/1/2010	1640	N	.26*	ug/kg	8.98	ug/kg	8.98	ug/kg	5/1/2010		5/2/2010 GCAL	210050115 13	VOCs	8260B	Total	Yes	TNG	Final	5/5/2010 12:35	5/5/2010 12:35 KITTLITK	Sediment	Grab	cis-1,3-Dichloropropene	-89.0009	29.2185	220	0	0
R0600	T002-002-00501-SD-1	T002-002-00501	SOLID	210050115	1634-04-4	tert-Butyl methyl ether (MTBE)	0.3	ug/kg	U	U	5/1/2010	1640	N	.3*	ug/kg	8.98	ug/kg	8.98	ug/kg	5/1/2010		5/2/2010 GCAL	210050115 13	VOCs	8260B	Total	Yes	TNG	Final	5/5/2010 12:35	5/5/2010 12:35 KITTLITK	Sediment	Grab	tert-Butyl methyl ether (MTBE)	-89.0009	29.2185	220	0	0
R0600	T002-002-00501-SD-1	T002-002-00501	SOLID	210050115	156-60-5	trans-1,2-Dichloroethene	0.363	ug/kg	U	U	5/1/2010	1640	N	.363*	ug/kg	8.98	ug/kg	8.98	ug/kg	5/1/2010		5/2/2010 GCAL	210050115 13	VOCs	8260B	Total	Yes	TNG	Final	5/5/2010 12:35	5/5/2010 12:35 KITTLITK	Sediment	Grab	trans-1,2-Dichloroethene	-89.0009	29.2185	220	0	0
R0600	T002-002-00501-SD-1	T002-002-00501	SOLID	210050115	10061-02-6	trans-1,3-Dichloropropene	0.395	ug/kg	U	U	5/1/2010	1640	N	.395*	ug/kg	8.98	ug/kg	8.98	ug/kg	5/1/2010		5/2/2010 GCAL	210050115 13	VOCs	8260B	Total	Yes	TNG	Final	5/5/2010 12:35	5/5/2010 12:35 KITTLITK	Sediment	Grab	trans-1,3-Dichloropropene	-89.0009	29.2185	220	0	0
R0600	T002-001-00501-SD-1	T002-001-00501	SOLID	210050115	85-01-8	Phenanthrene	118	ug/kg			5/1/2010	1530	Y	1.21*	ug/kg	5.58	ug/kg	5.58	ug/kg	5/2/2010	5/4/2010 GCAL	210050115 12	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Phenanthrene	-89.1634833	29.3014833	218	0	0
R0600	T002-001-00501-SD-1	T002-001-00501	SOLID	210050115	129-00-0	Pyrene	291	ug/kg			5/1/2010	1530	Y	1.14*	ug/kg	5.58	ug/kg	5.58	ug/kg	5/2/2010	5/4/2010 GCAL	210050115 12	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Pyrene	-89.1634833	29.3014833	218	0	0
R0600	T002-001-00501-SD-1	T002-001-00501	SOLID	210050115	C-007	Oil and Grease	221	mg/kg	U	U	5/1/2010	1730	N	221*	mg/kg	2340	mg/kg	2340	mg/kg	5/2/2010	5/4/2010 GCAL	210050115 12	O&G	SW-846 9071	Total	Yes	TNG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Oil and Grease	-89.1634833	29.3014833	218	0	0
R0600	T002-001-00501-SD-

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R0K0W	T001-2415-100502-SD-1	T001-2415-100502	SOLID	2100502101	108-60-1	Bis(2-Chloroisopropyl)ether	13.2 ug/kg	U	U	5/2/2010	11:55 N	13.2	ug/kg	130 ug/kg	130 ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	Bis(2-Chloroisopropyl)ether	-89.22215	29.0644	216	0	0
R0K0W	T001-2415-100502-SD-1	T001-2415-100502	SOLID	2100502101	117-81-7	Bis(2-Ethylhexyl)phthalate	9.9 ug/kg	U	U	5/2/2010	11:55 N	9.9	ug/kg	130 ug/kg	130 ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	Bis(2-Ethylhexyl)phthalate	-89.22215	29.0644	216	0	0
R0K0W	T001-2415-100502-SD-1	T001-2415-100502	SOLID	2100502101	131-11-3	Dimethyl phthalate	5.7 ug/kg	U	U	5/2/2010	11:55 N	5.7	ug/kg	130 ug/kg	130 ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	Dimethyl phthalate	-89.22215	29.0644	216	0	0
R0K0W	T001-2415-100502-SD-1	T001-2415-100502	SOLID	2100502101	118-74-1	Hexachlorobenzene	30.8 ug/kg	U	U	5/2/2010	11:55 N	30.8	ug/kg	130 ug/kg	130 ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	Hexachlorobenzene	-89.22215	29.0644	216	0	0
R0K0W	T001-2415-100502-SD-1	T001-2415-100502	SOLID	2100502101	87-68-3	Hexachlorobutadiene	16.9 ug/kg	U	U	5/2/2010	11:55 N	16.9	ug/kg	130 ug/kg	130 ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	Hexachlorobutadiene	-89.22215	29.0644	216	0	0
R0K0W	T001-2415-100502-SD-1	T001-2415-100502	SOLID	2100502101	77-47-4	Hexachlorocyclopentadiene	38.4 ug/kg	U	U	5/2/2010	11:55 N	38.4	ug/kg	130 ug/kg	130 ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	Hexachlorocyclopentadiene	-89.22215	29.0644	216	0	0
R0K0W	T001-2415-100502-SD-1	T001-2415-100502	SOLID	2100502101	67-72-1	Hexachloroethane	38.2 ug/kg	U	U	5/2/2010	11:55 N	38.2	ug/kg	130 ug/kg	130 ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	Hexachloroethane	-89.22215	29.0644	216	0	0
R0K0W	T001-2415-100502-SD-1	T001-2415-100502	SOLID	2100502101	78-59-1	Isophorone	8.42 ug/kg	U	U	5/2/2010	11:55 N	8.42	ug/kg	130 ug/kg	130 ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	Isophorone	-89.22215	29.0644	216	0	0
R0K0W	T001-2415-100502-SD-1	T001-2415-100502	SOLID	2100502101	98-95-3	Nitrobenzene	11.9 ug/kg	U	U	5/2/2010	11:55 N	11.9	ug/kg	130 ug/kg	130 ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	Nitrobenzene	-89.22215	29.0644	216	0	0
R0K0W	T001-2415-100502-SD-1	T001-2415-100502	SOLID	2100502101	83-32-9	Acenaphthene	1.27 ug/kg	U	U	5/2/2010	11:55 N	1.27	ug/kg	4.72 ug/kg	4.72 ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	Acenaphthene	-89.22215	29.0644	216	0	0
R0K0W	T001-2415-100502-SD-1	T001-2415-100502	SOLID	2100502101	208-96-8	Acenaphthylene	1.39 ug/kg	U	U	5/2/2010	11:55 N	1.39	ug/kg	4.72 ug/kg	4.72 ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	Acenaphthylene	-89.22215	29.0644	216	0	0
R0K0W	T001-2415-100502-SD-1	T001-2415-100502	SOLID	2100502101	120-12-7	Anthracene	0.99 ug/kg	U	U	5/2/2010	11:55 N	.99	ug/kg	4.72 ug/kg	4.72 ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	Anthracene	-89.22215	29.0644	216	0	0
R0K0W	T001-2415-100502-SD-1	T001-2415-100502	SOLID	2100502101	56-55-3	Benzo(a)anthracene	4.16 ug/kg	J	J	5/2/2010	11:55 N	.973	ug/kg	4.72 ug/kg	4.72 ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	Benzo(a)anthracene	-89.22215	29.0644	216	0	0
R0K0W	T001-2415-100502-SD-1	T001-2415-100502	SOLID	2100502101	50-32-8	Benzo(a)pyrene	3.2 ug/kg	J	J	5/2/2010	11:55 N	.595	ug/kg	4.72 ug/kg	4.72 ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	Benzo(a)pyrene	-89.22215	29.0644	216	0	0
R0K0W	T001-2415-100502-SD-1	T001-2415-100502	SOLID	2100502101	205-99-2	Benzo(b)fluoranthene	22.5 ug/kg	J	J	5/2/2010	11:55 N	.937	ug/kg	4.72 ug/kg	4.72 ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	Benzo(b)fluoranthene	-89.22215	29.0644	216	0	0
R0K0W	T001-2415-100502-SD-1	T001-2415-100502	SOLID	2100502101	7440-70-2	Calcium	7800 mg/kg			5/2/2010	13:45 P	469	mg/kg	469 mg/kg	469 mg/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	Metals	SW-846 6010B	Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	Calcium	-89.3416666	29.1486	207	0	0
R0K0W	T001-2415-100502-SD-1	T001-2415-100502	SOLID	2100502101	7440-47-3	Chromium	15.3 mg/kg			5/2/2010	13:45 P	.055	mg/kg	0.94 mg/kg	0.94 mg/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	Metals	SW-846 6010B	Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	Chromium	-89.3416666	29.1486	207	0	0
R0K0W	T001-2415-100502-SD-1	T001-2415-100502	SOLID	2100502101	7440-48-4	Cobalt	9.53 mg/kg			5/2/2010	13:45 P	.047	mg/kg	4.69 mg/kg	4.69 mg/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	Metals	SW-846 6010B	Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	Cobalt	-89.3416666	29.1486	207	0	0
R0K0W	T001-2415-100502-SD-1	T001-2415-100502	SOLID	2100502101	7440-50-8	Copper	21.3 mg/kg			5/2/2010	13:45 P	.24	mg/kg	2.35 mg/kg	2.35 mg/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	Metals	SW-846 6010B	Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	Copper	-89.3416666	29.1486	207	0	0
R0K0W	T001-2415-100502-SD-1	T001-2415-100502	SOLID	2100502101	7439-89-6	Iron	20200 mg/kg			5/2/2010	13:45 P	9.38	mg/kg	9.38 mg/kg	9.38 mg/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	Metals	SW-846 6010B	Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	Iron	-89.3416666	29.1486	207	0	0
R0K0W	T001-2415-100502-SD-1	T001-2415-100502	SOLID	2100502101	7439-92-1	Lead	18.5 mg/kg			5/2/2010	13:45 P	.18	mg/kg	0.94 mg/kg	0.94 mg/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	Metals	SW-846 6010B	Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	Lead	-89.3416666	29.1486	207	0	0
R0K0W	T001-2415-100502-SD-1	T001-2415-100502	SOLID	2100502101	75-71-8	Dichlorodifluoromethane	2.6 ug/kg	U	U	5/2/2010	13:45 N	2.6	ug/kg	117 ug/kg	117 ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	VOCs	8260B	Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	Dichlorodifluoromethane	-89.3416666	29.1486	207	0	0
R0K0W	T001-2415-100502-SD-1	T001-2415-100502	SOLID	2100502101	7440-39-3	Barium	161 mg/kg			5/2/2010	13:45 P	.04	mg/kg	18.8 mg/kg	18.8 mg/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	Metals	SW-846 6010B	Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	Barium	-89.3416666	29.1486	207	0	0
R0K0W	T001-2414-100502-SD-1	T001-2414-100502	SOLID	2100502101	120-83-2	2,4-Dichlorophenol	54.2 ug/kg	U	U	5/2/2010	12:43 N	54.2	ug/kg	171 ug/kg	171 ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	2,4-Dichlorophenol	-89.35215	29.04358	214	0	0
R0K0W	T001-2414-100502-SD-1	T001-2414-100502	SOLID	2100502101	105-67-9	2,4-Dimethylphenol	42.9 ug/kg	U	U	5/2/2010	12:43 N	42.9	ug/kg	171 ug/kg	171 ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	2,4-Dimethylphenol	-89.35215	29.04358	214	0	0
R0K0W	T001-2414-100502-SD-1	T001-2414-100502	SOLID	2100502101	51-28-5	2,4-Dinitrophenol	181 ug/kg	U	U	5/2/2010	12:43 N	181	ug/kg	397 ug/kg	397 ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	2,4-Dinitrophenol	-89.35215	29.04358	214	0	0
R0K0W	T001-2414-100502-SD-1	T001-2414-100502	SOLID	2100502101	1330-20-7	Xylene (total)	14.2 ug/kg	U	U	5/2/2010	12:43 N	14.2	ug/kg	104 ug/kg	104 ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	VOCs	8260B	Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	Xylene (total)	-89.35215	29.04358	214	0	0
R0K0W	T001-2414-100502-SD-1	T001-2414-100502	SOLID	2100502101	156-59-2	cis-1,2-Dichloroethene	3.57 ug/kg	U	U	5/2/2010	12:43 N	3.57	ug/kg	104 ug/kg	104 ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	VOCs	8260B	Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	cis-1,2-Dichloroethene	-89.35215	29.04358	214	0	0
R0K0W	T001-2414-100502-SD-1	T001-2414-100502	SOLID	2100502101	10061-01-5	cis-1,3-Dichloropropene	3.01 ug/kg	U	U	5/2/2010	12:43 N	3.01	ug/kg	104 ug/kg	104 ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	VOCs	8260B	Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	cis-1,3-Dichloropropene	-89.35215	29.04358	214	0	0
R0K0W	T001-2414-100502-SD-1	T001-2414-100502	SOLID	2100502101	1634-04-4	tert-Butyl methyl ether (MTBE)	3.47 ug/kg	U	U	5/2/2010	12:43 N	3.47	ug/kg	104 ug/kg	104 ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	VOCs	8260B	Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	tert-Butyl methyl ether (MTBE)	-89.35215	29.04358	214	0	0
R0K0W	T001-2414-100502-SD-1	T001-2414-100502	SOLID	2100502101	156-60-5	trans-1,2-Dichloroethene	4.2 ug/kg	U	U	5/2/2010	12:43 N	4.2	ug/kg	104 ug/kg	104 ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	VOCs	8260B	Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	trans-1,2-Dichloroethene	-89.35215	29.04358	214	0	0
R0K0W	T001-2414-100502-SD-1	T001-2414-100502	SOLID	2100502101	10061-02-6	trans-1,3-Dichloropropene	4.07 ug/kg	U	U	5/2/2010	12:43 N	4.07	ug/kg	104 ug/kg	104 ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	VOCs	8260B	Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	trans-1,3-Dichloropropene	-89.35215	29.04358	214	0	0
R0K0W	T001-2414-100502-SD-1	T001-2414-100502	SOLID	2100502101	95-94-3	1,2,4,5-Tetrachlorobenzene	8.12 ug/kg	U	U	5/2/2010	12:43 N	8.12	ug/kg	171 ug/kg	171 ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	1,2,4,5-Tetrachlorobenzene	-89.35215	29.04358	214	0	0
R0K0W	T001-2414-100502-SD-1	T001-2414-100502	SOLID	2100502101	121-14-2	2,4-Dinitrotoluene	47.5 ug/kg	U	U	5/2/2010	12:43 N	47.5	ug/kg	171 ug/kg	171 ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	2,4-Dinitrotoluene	-89.35215	29.04358	214	0	0
R0K0W	T001-2414-100502-SD-1	T001-2414-100502	SOLID	2100502101	606-20-2	2,6-Dinitrotoluene	19.97 ug/kg	U	U	5/2/2010	12:43 N	19.97	ug/kg	171 ug/kg	171 ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	2,6-Dinitrotoluene	-89.35215	29.04358	214	0	0
R0K0W	T001-2414-100502-SD-1	T001-2414-100502	SOLID	2100502101	91-58-7	2-Chloronaphthalene	18.3 ug/kg	U	U	5/2/2010	12:43 N	18.3	ug/kg	337 ug/kg	337 ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	2-Chloronaphthalene	-89.35215	29.04358	214	0	0
R0K0W	T001-2414-100502-SD-1	T001-2414-100502	SOLID	2100502101	95-57-8	2-Chlorophenol	25.9 ug/kg	U	U	5/2/2010	12:43 N	25.9	ug/kg	171 ug/kg	171 ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	2-Chlorophenol	-89.35215	29.04358	214	0	0
R0K0W	T001-2414-100502-SD-1	T001-2414-100502	SOLID	2100502101	88-74-4	2-Nitroaniline	37.9 ug/kg	U	U	5/2/2010	12:43 N	37.9	ug/kg	337 ug/kg	337 ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	2-Nitroaniline	-89.35215	29.04358	214	0	0
R0K0W	T001-2414-100502-SD-1	T001-2414-100502	SOLID	2100502101	88-75-5	2-Nitrophenol	15.4 ug/kg	U	U	5/2/2010	12:43 N	15.4	ug/kg	171 ug/kg	171 ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	2-Nitrophenol	-89.35215	29.04358	214	0	0
R0K0W	T001-2414-100502-SD-1	T001-2414-100502	SOLID	2100502101	99-09-2	3,3'-Dichlorobenzidine	216 ug/kg	U	U	5/2/2010	12:43 N	216	ug/kg	337 ug/kg	337 ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	3,3'-Dichlorobenzidine	-89.35215	29.04358	214	0	0
R0K0W	T001-2414-100502-SD-1	T001-2414-100502	SOLID	2100502101	99-09-2	3-Nitroaniline	41.2 ug/kg	U	U	5/2/2010	12:43 N	41.2	ug/kg	337 ug/kg	337 ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	3-Nitroaniline	-89.35215	29.04358	214	0	0
R0K0W	T001-2414-100502-SD-1	T001-2414-100502	SOLID	2100502101	534-52-1	4,6-Dinitro-2-methylphenol	33.1 ug/kg	U	U	5/2/2010	12:43 N	33.1	ug/kg	171 ug/kg	171 ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	4,6-Dinitro-2-methylphenol	-89.35215	29.04358	214	0	0
R0K0W	T001-2414-100502-SD-1	T001-2414-100502	SOLID	2100502101	101-55-3	4-Bromophenyl phenyl ether	29.7 ug/kg	U	U	5/2/2010	12:43 N	29.7	ug/kg	171 ug/kg	171 ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	4-Bromophenyl phenyl ether	-89.35215	29.04358	214	0	0
R0K0W	T001-2414-100502-SD-1	T001-2414-100502	SOLID	2100502101	59-50-7	4-Chloro-3-methylphenol	26.6 ug/kg	U	U	5/2/2010	12:43 N	26.6	ug/kg	171 ug/kg	171 ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	4-Chloro-3-methylphenol	-89.35215	29.04358	214	0	0
R0K0W	T001-2414-100502-SD-1	T001-2414-100502	SOLID	2100502101	106-47-8	4-Chloroaniline	33.6 ug/kg	U	U	5/2/2010	12:43 N	33.6	ug/kg	171 ug/kg	171 ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	4-Chloroaniline	-89.35215	29.04358	214	0	0
R0K0W	T001-2414-100502-SD-1	T001-2414-100502	SOLID	2100502101	7005-72-3	4-Chlorophenyl phenyl ether	37.5 ug/kg	U	U	5/2/2010	12:43 N	37.5	ug/kg	171 ug/kg	171 ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	4-Chlorophenyl phenyl ether	-89.35215	29.04358	214	0	0
R0K0W	T001-2415-100502-SD-1	T001-2415-100502	SOLID	2100502101	191-24-2	Benzo(g,h,i)perylene	3.72 ug/kg	U	U	5/2/2010	11:55 Y	1.06	ug/kg	4.72 ug/kg	4.72 ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	Benzo(g,h,i)perylene	-89.22215	29.0644	216	0	0
R0K0W	T001-2415-100502-SD-1	T001-2415-100502	SOLID	2100502101	85-01-8	Phenanthrene	2.02 ug/kg	J	J	5/2/2010	11:55 Y	1.02	ug/kg	4.72 ug/kg	4.72 ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	Phenanthrene	-89.22215	29.0644	216	0	0
R0K0W	T001-2415-100502-SD-1	T001-2415-100502	SOLID	2100502101	129-00-0	Pyrene	4.57 ug/kg	J	J	5/2/2010	11:55 Y	.965	ug/kg	4.72 ug/kg	4.72 ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	SVOCs	8270 Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	Pyrene	-89.22215	29.0644	216	0	0
R0K0W	T001-2415-100502-SD-1	T001-2415-100502	SOLID	2100502101	C007	Oil and Grease	185 mg/kg	U	U	5/2/2010	13:45 N	185	mg/kg	1970 mg/kg	1970 mg/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	O&G	SW-846 9071	Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	Oil and Grease	-89.22215	29.0644	216	0	0
R0K0W	T001-2409-100502-SD-1	T001-2409-100502	SOLID	2100502101	7440-41-7	Beryllium	0.77 mg/kg			5/2/2010	13:45 P	.017	mg/kg	0.47 mg/kg	0.47 mg/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	Metals	SW-846 6010B	Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	Beryllium	-89.3416666	29.1486	207	0	0
R0K0W	T001-2409-100502-SD-1	T001-2409-100502	SOLID	2100502101	7440-43-9	Cadmium	0.064 mg/kg	J	B	5/2/2010	13:45 P	.019	mg/kg	0.47 mg/kg	0.47 mg/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	Metals	SW-846 6010B	Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	Cadmium	-89.3416666	29.1486	207	0	0
R0K0W	T001-2409-100502-SD-1	T001-2409-100502	SOLID	2100502101	100-41-4	Ethylbenzene	4.83 ug/kg	U	U	5/2/2010	13:45 N	4.83	ug/kg	117 ug/kg	117 ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	VOCs	8260B	Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	Ethylbenzene	-89.3416666	29.1486	207	0	0
R0K0W	T001-2409-100502-SD-1	T001-2409-100502	SOLID	2100502101	98-82-8	Isopropylbenzene (Cumene)	4.57 ug/kg	U	U	5/2/2010	13:45 N	4.57	ug/kg	117 ug/kg	117 ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	VOCs	8260B	Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	Isopropylbenzene (Cumene)	-89.3416666	29.1486	207	0	0
R0K0W	T001-2409-100502-SD-1	T001-2409-100502	SOLID	2100502101	79-20-9	Methyl Acetate	8.02 ug/kg	U	U	5/2/2010	13:45 N	8.02	ug/kg	117 ug/kg	117 ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	VOCs	8260B	Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	Methyl Acetate	-89.3416666	29.1486	207	0	0
R0K0W	T001-2409-100502-SD-1	T001-2409-100502	SOLID	2100502101	108-87-2	Methylcyclohexane	3.85 ug/kg	U	U	5/2/2010	13:45 N	3.85	ug/kg	117 ug/kg	117 ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	VOCs	8260B	Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	Methylcyclohexane	-89.3416666	29.1486	207	0	0
R0K0W	T001-2409-100502-SD-1	T001-2409-100502	SOLID	2100502101	75-09-2	Methylene chloride	8.16 ug/kg	U	U	5/2/2010	13:45 N	8.16	ug/kg	117 ug/kg	117 ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	VOCs	8260B	Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	Methylene chloride	-89.3416666	29.1486	207	0	0
R0K0W	T001-2409-100502-SD-1	T001-2409-100502	SOLID	2100502101	100-42-5	Styrene	6.19 ug/kg	U	U	5/2/2010	13:45 N	6.19	ug/kg	117 ug/kg	117 ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	VOCs	8260B	Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	Styrene	-89.3416666	29.1486	207	0	0
R0K0W	T001-2409-100502-SD-1	T001-2409-100502	SOLID	2100502101	127-18-4	Tetrachloroethene	4.86 ug/kg	U	U	5/2/2010	13:45 N	4.86	ug/kg	117 ug/kg	117 ug/kg	5/2/2010	5/3/2010	5/3/2010 GCAL	2100502101	VOCs	8260B	Total	Yes	TNG	Final	5/5/2010 11:48	5/5/2010 11:48 KITTLIRK	Sediment	Grab	Tetrachloroethene	-89.3416666	29.1486	207	0	0
R0K0W	T001-2409-100502-SD-1	T001-2409-100502	SOLID	2100502101	10061-01-5	cis-1,3-Dichlo

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R0GOW	T001-003-100501-SD-1	T001-003-100501	SOLID	210050115	8006-61-9	Gasoline Range Organics	979	ug/kg	U	U	5/1/2010	17:38	979*	ug/kg	9790	ug/kg	5/1/2010		9790	ug/kg	5/2/2010 GCAL	210050115 11	TPH	SW-846 8015B GAS	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Gasoline Range Organics	49.259566	29.061833	201	0	0	0
R0GOW	T001-003-100501-SD-1	T001-003-100501	SOLID	210050115	71-55-6	1,1,1-Trichloroethane	22.6	ug/kg	U	U	5/1/2010	17:38	22.6*	ug/kg	489	ug/kg	5/1/2010		489	ug/kg	5/2/2010 GCAL	210050115 11	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	1,1,1-Trichloroethane	49.259566	29.061833	201	0	0	0
R0GOW	T001-003-100501-SD-1	T001-003-100501	SOLID	210050115	79-34-5	1,1,2,2-Tetrachloroethane	27	ug/kg	U	U	5/1/2010	17:38	27*	ug/kg	489	ug/kg	5/1/2010		489	ug/kg	5/2/2010 GCAL	210050115 11	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	1,1,2,2-Tetrachloroethane	49.259566	29.061833	201	0	0	0
R0GOW	T001-003-100501-SD-1	T001-003-100501	SOLID	210050115	79-00-5	1,1,2-Trichloroethane	23	ug/kg	U	U	5/1/2010	17:38	23*	ug/kg	489	ug/kg	5/1/2010		489	ug/kg	5/2/2010 GCAL	210050115 11	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	1,1,2-Trichloroethane	49.259566	29.061833	201	0	0	0
R0GOW	T001-003-100501-SD-1	T001-003-100501	SOLID	210050115	107-06-2	1,2-Dichloroethane	12.8	ug/kg	U	U	5/1/2010	17:38	12.8*	ug/kg	489	ug/kg	5/1/2010		489	ug/kg	5/2/2010 GCAL	210050115 11	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	1,2-Dichloroethane	49.259566	29.061833	201	0	0	0
R0GOW	T001-003-100501-SD-1	T001-003-100501	SOLID	210050115	78-87-5	1,2-Dichloropropane	10.6	ug/kg	U	U	5/1/2010	17:38	10.6*	ug/kg	489	ug/kg	5/1/2010		489	ug/kg	5/2/2010 GCAL	210050115 11	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	1,2-Dichloropropane	49.259566	29.061833	201	0	0	0
R0GOW	T001-003-100501-SD-1	T001-003-100501	SOLID	210050115	541-73-1	1,3-Dichlorobenzene	31.2	ug/kg	U	U	5/1/2010	17:38	31.2*	ug/kg	489	ug/kg	5/1/2010		489	ug/kg	5/2/2010 GCAL	210050115 11	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	1,3-Dichlorobenzene	49.259566	29.061833	201	0	0	0
R0GOW	T001-003-100501-SD-1	T001-003-100501	SOLID	210050115	106-46-7	1,4-Dichlorobenzene	40.2	ug/kg	U	U	5/1/2010	17:38	40.2*	ug/kg	489	ug/kg	5/1/2010		489	ug/kg	5/2/2010 GCAL	210050115 11	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	1,4-Dichlorobenzene	49.259566	29.061833	201	0	0	0
R0GOW	T001-003-100501-SD-1	T001-003-100501	SOLID	210050115	78-93-3	2-Butanone	59	ug/kg	U	U	5/1/2010	17:38	59*	ug/kg	979	ug/kg	5/1/2010		979	ug/kg	5/2/2010 GCAL	210050115 11	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	2-Butanone	49.259566	29.061833	201	0	0	0
R0GOW	T001-003-100501-SD-1	T001-003-100501	SOLID	210050115	67-72-1	Hexachloroethane	48.2	ug/kg	U	U	5/1/2010	17:38	48.2*	ug/kg	164	ug/kg	5/1/2010	5/2/2010	164	ug/kg	5/2/2010 GCAL	210050115 11	SVOCs	8270 Total	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Hexachloroethane	49.259566	29.061833	201	0	0	0
R0GOW	T001-003-100501-SD-1	T001-003-100501	SOLID	210050115	78-59-1	Isophorone	10.6	ug/kg	U	U	5/1/2010	17:38	10.6*	ug/kg	164	ug/kg	5/1/2010		164	ug/kg	5/2/2010 GCAL	210050115 11	SVOCs	8270 Total	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Isophorone	49.259566	29.061833	201	0	0	0
R0GOW	T001-003-100501-SD-1	T001-003-100501	SOLID	210050115	98-95-3	Nitrobenzene	15	ug/kg	U	U	5/1/2010	17:38	15*	ug/kg	164	ug/kg	5/1/2010		164	ug/kg	5/2/2010 GCAL	210050115 11	SVOCs	8270 Total	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Nitrobenzene	49.259566	29.061833	201	0	0	0
R0GOW	T001-003-100501-SD-1	T001-003-100501	SOLID	210050115	87-86-5	Pentachlorophenol	26.5	ug/kg	U	U	5/1/2010	17:38	26.5*	ug/kg	324	ug/kg	5/1/2010		324	ug/kg	5/2/2010 GCAL	210050115 11	SVOCs	8270 Total	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Pentachlorophenol	49.259566	29.061833	201	0	0	0
R0GOW	T001-003-100501-SD-1	T001-003-100501	SOLID	210050115	108-95-2	Phenol	15.7	ug/kg	U	U	5/1/2010	17:38	15.7*	ug/kg	164	ug/kg	5/1/2010		164	ug/kg	5/2/2010 GCAL	210050115 11	SVOCs	8270 Total	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Phenol	49.259566	29.061833	201	0	0	0
R0GOW	T001-003-100501-SD-1	T001-003-100501	SOLID	210050115	120-12-7	Anthracene	6.61	ug/kg	U	U	5/1/2010	17:38	1.24*	ug/kg	5.94	ug/kg	5/1/2010		5.94	ug/kg	5/2/2010 GCAL	210050115 11	SVOCs	8270 Total	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Anthracene	49.259566	29.061833	201	0	0	0
R0GOW	T001-003-100501-SD-1	T001-003-100501	SOLID	210050115	56-55-3	Benzo(a)anthracene	5.84	ug/kg	J	J	5/1/2010	17:38	1.22*	ug/kg	5.94	ug/kg	5/1/2010		5.94	ug/kg	5/2/2010 GCAL	210050115 11	SVOCs	8270 Total	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Benzo(a)anthracene	49.259566	29.061833	201	0	0	0
R0GOW	T001-003-100501-SD-1	T001-003-100501	SOLID	210050115	50-32-8	Benzo(a)pyrene	4.7	ug/kg	J	J	5/1/2010	17:38	.748*	ug/kg	5.94	ug/kg	5/1/2010		5.94	ug/kg	5/2/2010 GCAL	210050115 11	SVOCs	8270 Total	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Benzo(a)pyrene	49.259566	29.061833	201	0	0	0
R0GOW	T001-003-100501-SD-1	T001-003-100501	SOLID	210050115	205-99-2	Benzo(b)fluoranthene	1.18	ug/kg	J	J	5/1/2010	17:38	1.18*	ug/kg	5.94	ug/kg	5/1/2010		5.94	ug/kg	5/2/2010 GCAL	210050115 11	SVOCs	8270 Total	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Benzo(b)fluoranthene	49.259566	29.061833	201	0	0	0
R0GOW	T001-003-100501-SD-1	T001-003-100501	SOLID	210050115	191-24-2	Benzo(g,h,i)perylene	1.97	ug/kg	J	J	5/1/2010	17:38	1.34*	ug/kg	5.94	ug/kg	5/1/2010		5.94	ug/kg	5/2/2010 GCAL	210050115 11	SVOCs	8270 Total	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Benzo(g,h,i)perylene	49.259566	29.061833	201	0	0	0
R0GOW	T001-003-100501-SD-1	T001-003-100501	SOLID	210050115	207-08-9	Benzo(k)fluoranthene	3.23	ug/kg	J	J	5/1/2010	17:38	1.07*	ug/kg	5.94	ug/kg	5/1/2010		5.94	ug/kg	5/2/2010 GCAL	210050115 11	SVOCs	8270 Total	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Benzo(k)fluoranthene	49.259566	29.061833	201	0	0	0
R0GOW	T001-003-100501-SD-1	T001-003-100501	SOLID	210050115	218-01-9	Chrysene	5.84	ug/kg	J	J	5/1/2010	17:38	1.82*	ug/kg	5.94	ug/kg	5/1/2010		5.94	ug/kg	5/2/2010 GCAL	210050115 11	SVOCs	8270 Total	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Chrysene	49.259566	29.061833	201	0	0	0
R0GOW	T002-001-100501-SD-1	T002-001-100501	SOLID	210050115	9077-07	Total Moisture	47.2	%			5/1/2010	1530	.01*	%	0.01	%	5/1/2010		0.01	%	5/2/2010 GCAL	210050115 12	Moisture Content	2540 G (Dry Weight)	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Total Moisture	49.163433	29.301433	218	0	0	0
R0GOW	T002-001-100501-SD-1	T002-001-100501	SOLID	210050115	C-012	Total Organic Carbon	83300	mg/kg			5/1/2010	1530	146*	mg/kg	200	mg/kg	5/1/2010		200	mg/kg	5/2/2010 GCAL	210050115 12	TOC	EPA 9060 (TOC)	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Total Organic Carbon	49.163433	29.301433	218	0	0	0
R0GOW	T002-001-100501-SD-1	T002-001-100501	SOLID	210050115	7429-90-5	Aluminum	7140	mg/kg			5/1/2010	1530	2.84*	mg/kg	15.1	mg/kg	5/1/2010	5/2/2010	15.1	mg/kg	5/2/2010 GCAL	210050115 12	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Aluminum	49.163433	29.301433	218	0	0	0
R0GOW	T002-001-100501-SD-1	T002-001-100501	SOLID	210050115	7440-36-0	Antimony	0.64	mg/kg	UJ	U	5/1/2010	1530	.64*	mg/kg	4.54	mg/kg	5/1/2010	5/2/2010	4.54	mg/kg	5/2/2010 GCAL	210050115 12	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Antimony	49.163433	29.301433	218	0	0	0
R0GOW	T002-001-100501-SD-1	T002-001-100501	SOLID	210050115	7440-38-2	Arsenic	9.54	mg/kg			5/1/2010	1530	.42*	mg/kg	0.76	mg/kg	5/1/2010	5/2/2010	0.76	mg/kg	5/2/2010 GCAL	210050115 12	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Arsenic	49.163433	29.301433	218	0	0	0
R0GOW	T002-001-100501-SD-1	T002-001-100501	SOLID	210050115	7440-39-3	Barium	92.6	mg/kg			5/1/2010	1530	.032*	mg/kg	15.1	mg/kg	5/1/2010	5/2/2010	15.1	mg/kg	5/2/2010 GCAL	210050115 12	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Barium	49.163433	29.301433	218	0	0	0
R0GOW	T002-001-100501-SD-1	T002-001-100501	SOLID	210050115	7440-41-7	Beryllium	0.68	mg/kg			5/1/2010	1530	.0087*	mg/kg	0.38	mg/kg	5/1/2010	5/2/2010	0.38	mg/kg	5/2/2010 GCAL	210050115 12	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Beryllium	49.163433	29.301433	218	0	0	0
R0GOW	T002-001-100501-SD-1	T002-001-100501	SOLID	210050115	7439-95-4	Magnesium	3380	mg/kg			5/1/2010	1530	1.84*	mg/kg	378	mg/kg	5/1/2010	5/2/2010	378	mg/kg	5/2/2010 GCAL	210050115 12	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Magnesium	49.163433	29.301433	218	0	0	0
R0GOW	T002-001-100501-SD-1	T002-001-100501	SOLID	210050115	7439-96-5	Manganese	225	mg/kg			5/1/2010	1530	.07*	mg/kg	1.14	mg/kg	5/1/2010	5/2/2010	1.14	mg/kg	5/2/2010 GCAL	210050115 12	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Manganese	49.163433	29.301433	218	0	0	0
R0GOW	T002-001-100501-SD-1	T002-001-100501	SOLID	210050115	7440-02-0	Nickel	19.6	mg/kg			5/1/2010	1530	.066*	mg/kg	3.03	mg/kg	5/1/2010	5/2/2010	3.03	mg/kg	5/2/2010 GCAL	210050115 12	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Nickel	49.163433	29.301433	218	0	0	0
R0GOW	T002-001-100501-SD-1	T002-001-100501	SOLID	210050115	9/7/7440	Potassium	1140	mg/kg			5/1/2010	1530	1.28*	mg/kg	15.1	mg/kg	5/1/2010	5/2/2010	15.1	mg/kg	5/2/2010 GCAL	210050115 12	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Potassium	49.163433	29.301433	218	0	0	0
R0GOW	T001-001-100501-SD-1	T001-001-100501	SOLID	210050115	208-96-8	Acenaphthylene	1.2	ug/kg	U	U	5/1/2010	15:55	1.2*	ug/kg	4.09	ug/kg	5/1/2010	5/2/2010	4.09	ug/kg	5/2/2010 GCAL	210050115 09	SVOCs	8270 Total	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Acenaphthylene	49.384833	28.95041	197	0	0	0
R0GOW	T001-001-100501-SD-1	T001-001-100501	SOLID	210050115	120-12-7	Anthracene	0.857	ug/kg	U	U	5/1/2010	15:55	.857*	ug/kg	4.09	ug/kg	5/1/2010	5/2/2010	4.09	ug/kg	5/2/2010 GCAL	210050115 09	SVOCs	8270 Total	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Anthracene	49.384833	28.95041	197	0	0	0
R0GOW	T001-001-100501-SD-1	T001-001-100501	SOLID	210050115	206-44-0	Fluoranthene	1.29	ug/kg	U	U	5/1/2010	15:55	1.29*	ug/kg	4.09	ug/kg	5/1/2010	5/2/2010	4.09	ug/kg	5/2/2010 GCAL	210050115 09	SVOCs	8270 Total	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Fluoranthene	49.384833	28.95041	197	0	0	0
R0GOW	T001-001-100501-SD-1	T001-001-100501	SOLID	210050115	86-73-7	Fluorene	0.851	ug/kg	U	U	5/1/2010	15:55	.851*	ug/kg	4.09	ug/kg	5/1/2010	5/2/2010	4.09	ug/kg	5/2/2010 GCAL	210050115 09	SVOCs	8270 Total	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Fluorene	49.384833	28.95041	197	0	0	0
R0GOW	T001-001-100501-SD-1	T001-001-100501	SOLID	210050115	193-39-5	Indeno(1,2,3-cd)pyrene	1.35	ug/kg	U	U	5/1/2010	15:55	1.35*	ug/kg	4.09	ug/kg	5/1/2010	5/2/2010	4.09	ug/kg	5/2/2010 GCAL	210050115 09	SVOCs	8270 Total	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Indeno(1,2,3-cd)pyrene	49.384833	28.95041	197	0	0	0
R0GOW	T001-001-100501-SD-1	T001-001-100501	SOLID	210050115	91-20-3	Naphthalene	2.12	ug/kg	U	U	5/1/2010	15:55	2.12*	ug/kg	4.09	ug/kg	5/1/2010	5/2/2010	4.09	ug/kg	5/2/2010 GCAL	210050115 09	SVOCs	8270 Total	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Naphthalene	49.384833	28.95041	197	0	0	0
R0GOW	T002-001-100501-SD-1	T002-001-100501	SOLID	210050115	7440-41-7	Beryllium	0.13	mg/kg	U	U	5/1/2010	16:50	.0063*	mg/kg	0.27	mg/kg	5/1/2010	5/2/2010	0.27	mg/kg	5/2/2010 GCAL	210050115 11	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Beryllium	49.163433	29.048488	199	0	0	0
R0GOW	T002-001-100501-SD-1	T002-001-100501	SOLID	210050115	7440-43-9	Cadmium	0.011	mg/kg	U	U	5/1/2010	16:50	.011*	mg/kg	0.27	mg/kg	5/1/2010	5/2/2010	0.27	mg/kg	5/2/2010 GCAL	210050115 11	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Cadmium	49.163433	29.048488	199	0	0	0
R0GOW	T002-001-100501-SD-1	T002-001-100501	SOLID	210050115	7440-70-2	Calcium	3110	mg/kg			5/1/2010	16:50	1.52*	mg/kg	275	mg/kg	5/1/2010	5/2/2010	275	mg/kg	5/2/2010 GCAL	210050115 11	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Calcium	49.163433	29.048488	199	0	0	0
R0GOW	T002-001-100501-SD-1	T002-001-100501	SOLID	210050115	GCSV-00-4	Diesel Range Organics	1460	ug/kg	U	U	5/1/2010	16:50	1460*	ug/kg	5470	ug/kg	5/1/2010	5/2/2010	5470	ug/kg	5/2/2010 GCAL	210050115 11	TPH	SW-846 8015B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Diesel Range Organics	49.163433	29.048488	199	0	0	0
R0GOW	T002-001-100501-SD-1	T002-001-100501	SOLID	210050115	GCSV-00-4	Oil Range Organics	2500	ug/kg	U	U	5/1/2010	16:50	2500*	ug/kg	18200	ug/kg	5/1/2010	5/2/2010	18200	ug/kg	5/2/2010 GCAL	210050115 11	TPH	SW-846 8015B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Oil Range Organics	49.163433	29.048488	199	0	0	0
R0GOW	T002-001-100501-SD-1	T002-001-100501	SOLID	210050115	8006-61-9	Gasoline Range Organics	1040	ug/kg	U	JB	5/1/2010	16:50	682*	ug/kg	6820	ug/kg	5/1/2010	5/2/2010	6820	ug/kg	5/2/2010 GCAL	210050115 11	TPH	SW-846 8015B GAS	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Gasoline Range Organics	49.163433	29.048488	199	0	0	0
R0GOW	T002-001-100501-SD-1	T002-001-100501	SOLID	210050115	71-55-6	1,1,1-Trichloroethane	0.114	ug/kg	U	U	5/1/2010	16:50	.114*	ug/kg	6.8	ug/kg	5/1/2010	5/2/2010	6.8	ug/kg	5/2/2010 GCAL	210050115 11	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	1,1,1-Trichloroethane	49.163433	29.048488	199	0	0	0
R0GOW	T002-001-100501-SD-1	T002-001-100501	SOLID	210050115	79-34-5	1,1,2,2-Tetrachloroethane	0.375	ug/kg	U	U	5/1/2010	16:50	.375*	ug/kg	6.8	ug/kg	5/1/2010	5/2/2010	6.8	ug/kg	5/2/2010 GCAL	210050115 11	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	1,1,2,2-Tetrachloroethane	49.163433	29.048488	199	0	0	0
R0GOW	T002-001-100501-SD-1	T002-001-100501	SOLID	210050115	79-00-5	1,1,2-Trichloroethane	0.319	ug/kg	U	U	5/1/2010	16:50	.319*	ug/kg	6.8	ug/kg	5/1/2010	5/2/2010	6.8	ug/kg	5/2/2010 GCAL	210050115 11	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	1,1,2-Trichloroethane	49.163433	29.048488	199	0	0	0
R0GOW	T002-001-100501-SD-1	T002-001-100501	SOLID	210050115	75-34-3	1,1-Dichloroethane	0.451	ug/kg	U	U	5/1/2010	16:50	.451*	ug/kg	6.8	ug/kg	5/1/2010	5/2/2010	6.8	ug/kg	5/2/2010 GCAL	210050115 11	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	1,1-Dichloroethane	49.163433	29.048488	199	0	0	0
R0GOW	T002-001-100501-SD-1	T002-001-100501	SOLID	210050115	75-25-2	Bromoform	0.314	ug/kg	U	U	5/1/2010	16:50	.314*	ug/kg	6.8	ug/kg	5/1/2010	5/2/2010	6.8	ug/kg	5/2/2010 GCAL	210050115 11	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Bromoform	49.163433	29.048488	199	0	0	0
R0GOW	T002-001-100501-SD-1	T002-001-100501	SOLID	210050115	74-83-9	Bromomethane	1.98	ug/kg	U	U	5/1/2010	16:50	1.98*	ug/kg	6.8	ug/kg	5/1/2010	5/2/2010	6.8	ug/kg	5/2/2010 GCAL	210050115 11	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Bromomethane	49.163433	29.048488	199	0	0	0
R0GOW	T002-001-100501-SD-1	T002-001-100501	SOLID	210050115	88-74-4	2-Nitroaniline	25.7	ug/kg	U	U	5/1/2010	15:55	25.7*	ug/kg	228	ug/kg	5/1/2010	5/2/2010	228	ug/kg	5/2/2010 GCAL	210050115 09	SVOCs	8270 Total	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	2-Nitroaniline	49.384833	28.95041	197	0	0	0
R0GOW	T002-001-100501-SD-1	T002-001-100501	SOLID	210050115	88-75-5	2-Nitrophenol	10.5	ug/kg	U	U	5/1/2010	15:55	10.5*	ug/kg	116	ug/kg	5/1/2010	5/2/2010	116	ug/kg	5/2/2010 GCAL	210050115 09	SVOCs	8270 Total	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	2-Nitrophenol	49.384833	28.95041	197	0	0	0
R0GOW	T002-001-100501-SD-1	T002-001-100501	SOLID	210050115	91-94-1	3,3'-Dichlorobenzidine	146	ug/kg	U	U	5/1/2010	15:55	146*	ug/kg	228	ug/kg	5/1/2010	5/2/2010	228	ug/kg	5/2/2010 GCAL	210050115 09	SVOCs	8270 Total	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	3,3'-Dichlorobenzidine	49.384833	28.95041	197	0	0	0
R0GOW	T002-001-100501-SD-1	T002-001-100501	SOLID	210050115	99-09-2	3-Nitroaniline	27.9	ug/kg	U	U	5/1/2010	15:55	27.9*	ug/kg	228	ug/kg	5/1/2010	5/2/2010	228	ug/kg	5/2/2010 GCAL	210050115 09	SVOCs	8270 Total	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	3-Nitroaniline	49.384833	28.95041	197	0	0	0
R0GOW	T002-001-100501-SD-1	T002-001-100501	SOLID	210050115	534-52-1	4,6-Dinitro-2-methylphenol	22.4	ug/kg	U	U	5/1/2010	15:55	22.4*	ug/kg	228	ug/kg	5/1/2010	5/2/2010	228	ug/kg	5/2/2010 GCAL	210050115 09	SVOCs	8270 Total	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	4,6-Dinitro-2-methylphenol	49.384833	28.95041	197	0	0	0
R0GOW	T002-001-100501-SD-1	T002-001-100501	SOLID	210050115	591-78-6	2-Hexanone	33.2	ug/kg	U	U	5/1/2010	17:38	33.2*	ug/kg	979	ug/kg	5/1/2010		979	ug/kg	5/2/2010 GCAL	210050115 11	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	2-Hexanone	49.259566	29.061833	201	0	0	0
R0GOW	T002-001-100501-SD-1	T002-001-100501	SOLID	210050115	108-10-1	4-Methyl-2-pentanone	33.4	ug/kg	U	U	5/1/2010	17:38	33.4*	ug/kg	979	ug/kg	5/1/2010		979	ug/kg	5/2/2010 GCAL	210050115 11	VOCs	8260B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	4-Methyl-2-pentanone	49.259566	29.061833	201	0	0	0
R0GOW	T002-001-100501-SD-1	T002-001-100501	SOLID	210050115	7440-36-0	Antimony	0.67	mg/kg	UJ	U	5/1/2010	17:38	.67*	mg/kg	4.78	mg/kg	5/1/2010		4.78	mg/kg	5/2/2010 GCAL	210050115 11	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Antimony	49.259566	29.061833	201	0	0	0
R0GOW	T002-001-100501-SD-1	T002-001-100501	SOLID	210050115	7440-38-2	Arsenic	7.46	mg/kg			5/1/2010	17:38	.44*	mg/kg	0.8	mg/kg	5/1/2010		0.8	mg/kg	5/2/2010 GCAL	210050115 11	Metals	SW-846 6010B	Total	Yes	TRG	Final	5/5/2010 12:33	5/5/2010 12:33 KITTLITK	Sediment	Grab	Arsenic	49.259566	29.061833	201	0	0	0
R0GOW	T002-001-100501-SD-1	T002-001-100501	SOLID	210050115	7440-39-3	Barium	104	mg/kg			5/1/2010	17:38	.034*	mg/kg	15.9	mg/kg	5/1/2010		15.9	mg/kg	5/2/2010 GCAL	210050115 11	Metals	SW

R0GOW	T003-8001-100502-SD-1	T003-8001-100502	SOLID	2100503854 91-20-3	Naphthalene	3.57 ug/kg	U	U	5/2/2010	16:10 H	3.57	ug/kg	6.86 ug/kg	6.86 ug/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	SVOCs	8270 Total	Yes	TNG			Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Naphthalene	-89.5674833	29.6606	165	0	0	0
R0GOW	T003-8001-100502-SD-1	T003-8001-100502	SOLID	2100503854 85-01-8	Phenanthrene	1.48 ug/kg	U	U	5/2/2010	16:10 H	1.48	ug/kg	6.86 ug/kg	6.86 ug/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	SVOCs	8270 Total	Yes	TNG			Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Phenanthrene	-89.5674833	29.6606	165	0	0	0
R0GOW	T003-8001-100502-SD-1	T003-8001-100502	SOLID	2100503854 129-00-0	Pyrene	1.91 ug/kg	J	J	5/2/2010	16:10 H	1.4	ug/kg	6.86 ug/kg	6.86 ug/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	SVOCs	8270 Total	Yes	TNG			Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Pyrene	-89.5674833	29.6606	165	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 7440-02-0	Nickel	13.4 mg/kg			5/2/2010	14:50 F	5.13	mg/kg	5.13 mg/kg	5.13 mg/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	Metals	SW-846 6010B	Total	Yes	TNG			Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Nickel	-89.596066	29.644	163	0	0	0
R0GOW	T003-8001-100502-SD-1	T003-8001-100502	SOLID	2100503854 C-007	Oil and Grease	267 mg/kg	U	U	5/2/2010	16:10 H	267	mg/kg	2830 mg/kg	2830 mg/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	O&G	SW-846 9071	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Oil and Grease	-89.5674833	29.6606	165	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 WET-037	Total Moisture	68.8 %			5/2/2010	14:50 F	.01	%	0.01 %	0.01 %	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	Moisture Content	2540 G (Dry Weight)	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Total Moisture	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 C-012	Total Organic Carbon	50500 mg/kg			5/2/2010	14:50 F	146	mg/kg	200 mg/kg	200 mg/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	TOC	EPA 9060 (TOC)	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Total Organic Carbon	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 7440-47-3	Chromium	12.3 mg/kg			5/2/2010	14:50 F	.076	mg/kg	1.28 mg/kg	1.28 mg/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	Metals	SW-846 6010B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Chromium	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 7440-48-4	Cobalt	4.81 mg/kg	J	B	5/2/2010	14:50 F	.059	mg/kg	6.42 mg/kg	6.42 mg/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	Metals	SW-846 6010B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Cobalt	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 7440-50-8	Copper	11.2 mg/kg			5/2/2010	14:50 F	.37	mg/kg	3.71 mg/kg	3.71 mg/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	Metals	SW-846 6010B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Copper	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 7439-89-6	Iron	9590 mg/kg			5/2/2010	14:50 F	2.98	mg/kg	12.8 mg/kg	12.8 mg/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	Metals	SW-846 6010B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Iron	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 7439-92-1	Lead	9.92 mg/kg			5/2/2010	14:50 F	.21	mg/kg	1.28 mg/kg	1.28 mg/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	Metals	SW-846 6010B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Lead	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 7439-95-4	Magnesium	4530 mg/kg			5/2/2010	14:50 F	3.13	mg/kg	642 mg/kg	642 mg/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	Metals	SW-846 6010B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Magnesium	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 7439-96-5	Manganese	144 mg/kg			5/2/2010	14:50 F	.12	mg/kg	1.93 mg/kg	1.93 mg/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	Metals	SW-846 6010B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Manganese	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 7440-66-6	Zinc	37.1 mg/kg			5/2/2010	14:50 F	.29	mg/kg	7.7 mg/kg	7.7 mg/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	Metals	SW-846 6010B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Zinc	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 7439-97-6	Mercury	0.052 mg/kg			5/2/2010	14:50 F	.01	mg/kg	0.038 mg/kg	0.038 mg/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	Metals	SW-846 7471B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Mercury	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 GCSV-00-4	Diesel Range Organics	14800 mg/kg			5/2/2010	14:50 F	3420	mg/kg	12800 mg/kg	12800 mg/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	TPH	SW-846 8015B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Diesel Range Organics	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 GCSV-00-44	Oil Range Organics	19500 mg/kg			5/2/2010	14:50 F	5870	mg/kg	42700 mg/kg	42700 mg/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	TPH	SW-846 8015B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Oil Range Organics	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 8006-61-9	Gasoline Range Organics	1590 ug/kg	U	U	5/2/2010	14:50 H	1590	ug/kg	15900 ug/kg	15900 ug/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	TPH	SW-846 8015B GAS	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Gasoline Range Organics	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 71-55-6	1,1,1-Trichloroethane	7.41 ug/kg	U	U	5/2/2010	14:50 H	7.41	ug/kg	160 ug/kg	160 ug/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	1,1,1-Trichloroethane	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 79-34-5	1,1,2,2-Tetrachloroethane	8.86 ug/kg	U	U	5/2/2010	14:50 H	8.86	ug/kg	160 ug/kg	160 ug/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	1,1,2,2-Tetrachloroethane	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 95-50-1	1,2-Dichlorobenzene	10.4 ug/kg	U	U	5/2/2010	14:50 H	10.4	ug/kg	160 ug/kg	160 ug/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	1,2-Dichlorobenzene	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 107-06-2	1,2-Dichloroethane	4.2 ug/kg	U	U	5/2/2010	14:50 H	4.2	ug/kg	160 ug/kg	160 ug/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	1,2-Dichloroethane	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 78-87-5	1,2-Dichloropropane	3.47 ug/kg	U	U	5/2/2010	14:50 H	3.47	ug/kg	160 ug/kg	160 ug/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	1,2-Dichloropropane	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 541-73-1	1,3-Dichlorobenzene	10.2 ug/kg	U	U	5/2/2010	14:50 H	10.2	ug/kg	160 ug/kg	160 ug/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	1,3-Dichlorobenzene	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 106-46-7	1,4-Dichlorobenzene	13.2 ug/kg	U	U	5/2/2010	14:50 H	13.2	ug/kg	160 ug/kg	160 ug/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	1,4-Dichlorobenzene	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 78-93-3	2-Butanone	19.3 ug/kg	U	U	5/2/2010	14:50 H	19.3	ug/kg	321 ug/kg	321 ug/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	2-Butanone	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 591-78-6	2-Hexanone	10.9 ug/kg	U	U	5/2/2010	14:50 H	10.9	ug/kg	321 ug/kg	321 ug/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	2-Hexanone	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 75-15-0	Carbon disulfide	14.9 ug/kg	U	U	5/2/2010	14:50 H	14.9	ug/kg	160 ug/kg	160 ug/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Carbon disulfide	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 56-23-5	Carbon tetrachloride	7.57 ug/kg	U	U	5/2/2010	14:50 H	7.57	ug/kg	160 ug/kg	160 ug/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Carbon tetrachloride	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 108-90-7	Chlorobenzene	6.03 ug/kg	U	U	5/2/2010	14:50 H	6.03	ug/kg	160 ug/kg	160 ug/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Chlorobenzene	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 100-41-4	Ethylbenzene	5.15 ug/kg	U	U	5/2/2010	14:50 H	5.15	ug/kg	160 ug/kg	160 ug/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Ethylbenzene	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 67-66-3	Chloroform	7.89 ug/kg	U	U	5/2/2010	14:50 H	7.89	ug/kg	160 ug/kg	160 ug/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Chloroform	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 74-87-3	Chloromethane	24.3 ug/kg	U	U	5/2/2010	14:50 H	24.3	ug/kg	160 ug/kg	160 ug/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Chloromethane	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 110-82-7	Cyclohexane	5.65 ug/kg	U	U	5/2/2010	14:50 H	5.65	ug/kg	160 ug/kg	160 ug/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Cyclohexane	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 100-42-5	Styrene	8.47 ug/kg	U	U	5/2/2010	14:50 H	8.47	ug/kg	160 ug/kg	160 ug/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Styrene	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 127-18-4	Tetrachloroethene	6.64 ug/kg	U	U	5/2/2010	14:50 H	6.64	ug/kg	160 ug/kg	160 ug/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Tetrachloroethene	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 108-88-3	Toluene	6.42 ug/kg	U	U	5/2/2010	14:50 H	6.42	ug/kg	160 ug/kg	160 ug/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Toluene	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 79-01-6	Trichloroethene	7.51 ug/kg	U	U	5/2/2010	14:50 H	7.51	ug/kg	160 ug/kg	160 ug/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Trichloroethene	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 75-69-4	Trichlorofluoromethane	4.3 ug/kg	U	U	5/2/2010	14:50 H	4.3	ug/kg	160 ug/kg	160 ug/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Trichlorofluoromethane	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 76-13-1	Trichlorotrifluoroethane	36.9 ug/kg	U	U	5/2/2010	14:50 H	36.9	ug/kg	160 ug/kg	160 ug/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Trichlorotrifluoroethane	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 75-01-4	Vinyl chloride	4.33 ug/kg	U	U	5/2/2010	14:50 H	4.33	ug/kg	160 ug/kg	160 ug/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Vinyl chloride	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 123-91-1	1,4-Dioxane	24.4 ug/kg	U	U	5/2/2010	14:50 H	24.4	ug/kg	160 ug/kg	160 ug/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	SVOCs	8270 Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	1,4-Dioxane	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 95-94-3	2,3,4,6-Tetrachlorophenol	21.7 ug/kg	U	U	5/2/2010	14:50 H	21.7	ug/kg	268 ug/kg	268 ug/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	SVOCs	8270 Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	2,3,4,6-Tetrachlorophenol	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 95-95-4	2,4,5-Trichlorophenol	63.2 ug/kg	U	U	5/2/2010	14:50 H	63.2	ug/kg	268 ug/kg	268 ug/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	SVOCs	8270 Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	2,4,5-Trichlorophenol	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 88-06-2	2,4,6-Trichlorophenol	83.1 ug/kg	U	U	5/2/2010	14:50 H	83.1	ug/kg	268 ug/kg	268 ug/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	SVOCs	8270 Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	2,4,6-Trichlorophenol	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 120-83-2	2,4-Dichlorophenol	85.2 ug/kg	U	U	5/2/2010	14:50 H	85.2	ug/kg	268 ug/kg	268 ug/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	SVOCs	8270 Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	2,4-Dichlorophenol	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 105-67-9	2,4-Dimethylphenol	67.4 ug/kg	U	U	5/2/2010	14:50 H	67.4	ug/kg	268 ug/kg	268 ug/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	SVOCs	8270 Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	2,4-Dimethylphenol	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 51-28-5	2,4-Dinitrophenol	284 ug/kg	U	U	5/2/2010	14:50 H	284	ug/kg	529 ug/kg	529 ug/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	SVOCs	8270 Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	2,4-Dinitrophenol	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 108-10-1	4-Methyl-2-pentanone	10.9 ug/kg	U	U	5/2/2010	14:50 H	10.9	ug/kg	321 ug/kg	321 ug/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	4-Methyl-2-pentanone	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 67-64-1	Acetone	34 ug/kg	U	U	5/2/2010	14:50 H	34	ug/kg	321 ug/kg	321 ug/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Acetone	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 74-97-5	Bromochloromethane	12.4 ug/kg	U	U	5/2/2010	14:50 H	12.4	ug/kg	160 ug/kg	160 ug/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Bromochloromethane	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 75-27-4	Bromodichloromethane	4.81 ug/kg	U	U	5/2/2010	14:50 H	4.81	ug/kg	160 ug/kg	160 ug/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Bromodichloromethane	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 75-25-2	Bromoform	7.41 ug/kg	U	U	5/2/2010	14:50 H	7.41	ug/kg	160 ug/kg	160 ug/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Bromoform	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 74-83-9	Bromomethane	46.8 ug/kg	U	U	5/2/2010	14:50 H	46.8	ug/kg	160 ug/kg	160 ug/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Bromomethane	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 124-48-1	Dibromochloromethane	4.49 ug/kg	U	U	5/2/2010	14:50 H	4.49	ug/kg	160 ug/kg	160 ug/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Dibromochloromethane	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 75-71-8	Dichlorodifluoromethane	3.56 ug/kg	U	U	5/2/2010	14:50 H	3.56	ug/kg	160 ug/kg	160 ug/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Dichlorodifluoromethane	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 100-41-4	Ethylbenzene	6.61 ug/kg	U	U	5/2/2010	14:50 H	6.61	ug/kg	160 ug/kg	160 ug/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Ethylbenzene	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 98-82-8	Isopropylbenzene (Cumene)	6.26 ug/kg	U	U	5/2/2010	14:50 H	6.26	ug/kg	160 ug/kg	160 ug/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Isopropylbenzene (Cumene)	-89.596066	29.644	163	0	0	0
R0GOW	T003-1337-100502-SD-1	T003-1337-100502	SOLID	2100503854 79-20-9	Methyl Acetate	11 ug/kg	U	U	5/2/2010	14:50 H	11	ug/kg	160 ug/kg	160 ug/kg	5/2/2010	5/4/2010	5/4/2010 GCAL	2100503401	VOCs	8260B	Total	Yes	TNG		Final	5/6

RI0GW	T003-2354-100502-SD-1	T003-2354-100502	SOLID	2100505154	79-34-5	1,1,2,2-Tetrachloroethane	6.9 ug/kg	U	U	5/2/2010	14:00 h	6.9*	ug/kg	125 ug/kg	125 ug/kg	5/2/2010		5/5/2010 GGAL	2100503403	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	1,1,2,2-Tetrachloroethane	49-73183	29.6091	164	0	0	0
RI0GW	T003-2354-100502-SD-1	T003-2354-100502	SOLID	2100505154	78-87-5	1,2-Dichloropropane	2.7 ug/kg	U	U	5/2/2010	14:00 h	2.7*	ug/kg	125 ug/kg	125 ug/kg	5/2/2010		5/5/2010 GGAL	2100503403	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	1,2-Dichloropropane	49-73183	29.6091	164	0	0	0
RI0GW	T003-2354-100502-SD-1	T003-2354-100502	SOLID	2100505154	541-73-1	1,3-Dichlorobenzene	7.98 ug/kg	U	U	5/2/2010	14:00 h	7.98*	ug/kg	125 ug/kg	125 ug/kg	5/2/2010		5/5/2010 GGAL	2100503403	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	1,3-Dichlorobenzene	49-73183	29.6091	164	0	0	0
RI0GW	T003-2354-100502-SD-1	T003-2354-100502	SOLID	2100505154	106-46-7	1,4-Dichlorobenzene	10.3 ug/kg	U	U	5/2/2010	14:00 h	10.3*	ug/kg	125 ug/kg	125 ug/kg	5/2/2010		5/5/2010 GGAL	2100503403	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	1,4-Dichlorobenzene	49-73183	29.6091	164	0	0	0
RI0GW	T003-2354-100502-SD-1	T003-2354-100502	SOLID	2100505154	78-93-3	2-Butanone	15.1 ug/kg	U	U	5/2/2010	14:00 h	15.1*	ug/kg	250 ug/kg	250 ug/kg	5/2/2010		5/5/2010 GGAL	2100503403	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	2-Butanone	49-73183	29.6091	164	0	0	0
RI0GW	T003-2354-100502-SD-1	T003-2354-100502	SOLID	2100505154	591-78-6	2-Hexanone	8.48 ug/kg	U	U	5/2/2010	14:00 h	8.48*	ug/kg	250 ug/kg	250 ug/kg	5/2/2010		5/5/2010 GGAL	2100503403	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	2-Hexanone	49-73183	29.6091	164	0	0	0
RI0GW	T003-2354-100502-SD-1	T003-2354-100502	SOLID	2100505154	75-69-4	Trichlorofluoromethane	3.35 ug/kg	U	U	5/2/2010	14:00 h	3.35*	ug/kg	125 ug/kg	125 ug/kg	5/2/2010		5/5/2010 GGAL	2100503403	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Trichlorofluoromethane	49-73183	29.6091	164	0	0	0
RI0GW	T003-2354-100502-SD-1	T003-2354-100502	SOLID	2100505154	76-13-1	Trichlorotrifluoroethane	28.8 ug/kg	U	U	5/2/2010	14:00 h	28.8*	ug/kg	125 ug/kg	125 ug/kg	5/2/2010		5/5/2010 GGAL	2100503403	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Trichlorotrifluoroethane	49-73183	29.6091	164	0	0	0
RI0GW	T003-2354-100502-SD-1	T003-2354-100502	SOLID	2100505154	75-01-4	Vinyl chloride	3.38 ug/kg	U	U	5/2/2010	14:00 h	3.38*	ug/kg	125 ug/kg	125 ug/kg	5/2/2010		5/5/2010 GGAL	2100503403	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Vinyl chloride	49-73183	29.6091	164	0	0	0
RI0GW	T003-2354-100502-SD-1	T003-2354-100502	SOLID	2100505154	1330-20-7	Xylene (total)	17.2 ug/kg	U	U	5/2/2010	14:00 h	17.2*	ug/kg	125 ug/kg	125 ug/kg	5/2/2010		5/5/2010 GGAL	2100503403	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Xylene (total)	49-73183	29.6091	164	0	0	0
RI0GW	T003-2354-100502-SD-1	T003-2354-100502	SOLID	2100505154	156-59-2	cis-1,2-Dichloroethene	4.3 ug/kg	U	U	5/2/2010	14:00 h	4.3*	ug/kg	125 ug/kg	125 ug/kg	5/2/2010		5/5/2010 GGAL	2100503403	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	cis-1,2-Dichloroethene	49-73183	29.6091	164	0	0	0
RI0GW	T003-2354-100502-SD-1	T003-2354-100502	SOLID	2100505154	10061-01-5	cis-1,3-Dichloropropene	3.63 ug/kg	U	U	5/2/2010	14:00 h	3.63*	ug/kg	125 ug/kg	125 ug/kg	5/2/2010		5/5/2010 GGAL	2100503403	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	cis-1,3-Dichloropropene	49-73183	29.6091	164	0	0	0
RI0GW	T003-2354-100502-SD-1	T003-2354-100502	SOLID	2100505154	105-67-9	2,4-Dimethylphenol	52.3 ug/kg	U	U	5/2/2010	14:00 h	52.3*	ug/kg	208 ug/kg	208 ug/kg	5/2/2010	5/5/2010	5/5/2010 GGAL	2100503403	SVOCs	8270 Total		Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	2,4-Dimethylphenol	49-73183	29.6091	164	0	0	0
RI0GW	T003-2354-100502-SD-1	T003-2354-100502	SOLID	2100505154	91-94-1	3,3'-Dichlorobenzidine	263 ug/kg	U	U	5/2/2010	14:00 h	263*	ug/kg	411 ug/kg	411 ug/kg	5/2/2010	5/5/2010	5/5/2010 GGAL	2100503403	SVOCs	8270 Total		Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	3,3'-Dichlorobenzidine	49-73183	29.6091	164	0	0	0
RI0GW	T003-2354-100502-SD-1	T003-2354-100502	SOLID	2100505154	1912-24-9	Atrazine (Aatrex)	60.8 ug/kg	U	U	5/2/2010	14:00 h	60.8*	ug/kg	208 ug/kg	208 ug/kg	5/2/2010	5/5/2010	5/5/2010 GGAL	2100503403	SVOCs	8270 Total		Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Atrazine (Aatrex)	49-73183	29.6091	164	0	0	0
RI0GW	T003-2354-100502-SD-1	T003-2354-100502	SOLID	2100505154	100-52-7	Benzaldehyde	36.9 ug/kg	U	U	5/2/2010	14:00 h	36.9*	ug/kg	208 ug/kg	208 ug/kg	5/2/2010	5/5/2010	5/5/2010 GGAL	2100503403	SVOCs	8270 Total		Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Benzaldehyde	49-73183	29.6091	164	0	0	0
RI0GW	T003-2354-100502-SD-1	T003-2354-100502	SOLID	2100505154	92-52-4	Biphenyl	13.7 ug/kg	U	U	5/2/2010	14:00 h	13.7*	ug/kg	208 ug/kg	208 ug/kg	5/2/2010	5/5/2010	5/5/2010 GGAL	2100503403	SVOCs	8270 Total		Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Biphenyl	49-73183	29.6091	164	0	0	0
RI0GW	T003-2354-100502-SD-1	T003-2354-100502	SOLID	2100505154	111-91-1	Bis(2-Chloroethoxy)methane	22.7 ug/kg	U	U	5/2/2010	14:00 h	22.7*	ug/kg	208 ug/kg	208 ug/kg	5/2/2010	5/5/2010	5/5/2010 GGAL	2100503403	SVOCs	8270 Total		Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Bis(2-Chloroethoxy)methane	49-73183	29.6091	164	0	0	0
RI0GW	T003-2354-100502-SD-1	T003-2354-100502	SOLID	2100505154	111-44-4	Bis(2-Chloroethyl)ether	31 ug/kg	U	U	5/2/2010	14:00 h	31*	ug/kg	208 ug/kg	208 ug/kg	5/2/2010	5/5/2010	5/5/2010 GGAL	2100503403	SVOCs	8270 Total		Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Bis(2-Chloroethyl)ether	49-73183	29.6091	164	0	0	0
RI0GW	T003-2354-100502-SD-1	T003-2354-100502	SOLID	2100505154	108-60-1	2,2-Oxibis(1-Chloropropane)ether	21.2 ug/kg	U	U	5/2/2010	14:00 h	21.2*	ug/kg	208 ug/kg	208 ug/kg	5/2/2010	5/5/2010	5/5/2010 GGAL	2100503403	SVOCs	8270 Total		Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	2,2-Oxibis(1-Chloropropane)ether	49-73183	29.6091	164	0	0	0
RI0GW	T003-8001-100502-SD-1	T003-8001-100502	SOLID	2100505154	67-64-1	Acetone	12.5 ug/kg	J	J	5/2/2010	16:10 h	2.42*	ug/kg	22.9 ug/kg	22.9 ug/kg	5/2/2010		5/4/2010 GGAL	2100503403	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Acetone	49-5674833	29.6606	165	0	0	0
RI0GW	T003-8001-100502-SD-1	T003-8001-100502	SOLID	2100505154	71-43-2	Benzene	0.313 ug/kg	J	J	5/2/2010	16:10 h	.313*	ug/kg	11.4 ug/kg	11.4 ug/kg	5/2/2010		5/4/2010 GGAL	2100503403	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Benzene	49-5674833	29.6606	165	0	0	0
RI0GW	T003-8001-100502-SD-1	T003-8001-100502	SOLID	2100505154	74-97-5	Bromochloromethane	0.882 ug/kg	U	U	5/2/2010	16:10 h	.882*	ug/kg	11.4 ug/kg	11.4 ug/kg	5/2/2010		5/4/2010 GGAL	2100503403	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Bromochloromethane	49-5674833	29.6606	165	0	0	0
RI0GW	T003-8001-100502-SD-1	T003-8001-100502	SOLID	2100505154	75-27-4	Bromodichloromethane	0.343 ug/kg	U	U	5/2/2010	16:10 h	.343*	ug/kg	11.4 ug/kg	11.4 ug/kg	5/2/2010		5/4/2010 GGAL	2100503403	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Bromodichloromethane	49-5674833	29.6606	165	0	0	0
RI0GW	T003-8001-100502-SD-1	T003-8001-100502	SOLID	2100505154	75-25-2	Bromoform	0.528 ug/kg	U	U	5/2/2010	16:10 h	.528*	ug/kg	11.4 ug/kg	11.4 ug/kg	5/2/2010		5/4/2010 GGAL	2100503403	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Bromoform	49-5674833	29.6606	165	0	0	0
RI0GW	T003-8001-100502-SD-1	T003-8001-100502	SOLID	2100505154	74-83-9	Bromomethane	3.34 ug/kg	U	U	5/2/2010	16:10 h	3.34*	ug/kg	11.4 ug/kg	11.4 ug/kg	5/2/2010		5/4/2010 GGAL	2100503403	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Bromomethane	49-5674833	29.6606	165	0	0	0
RI0GW	T003-8001-100502-SD-1	T003-8001-100502	SOLID	2100505154	124-48-1	Dibromochloromethane	0.32 ug/kg	U	U	5/2/2010	16:10 h	.32*	ug/kg	11.4 ug/kg	11.4 ug/kg	5/2/2010		5/4/2010 GGAL	2100503403	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Dibromochloromethane	49-5674833	29.6606	165	0	0	0
RI0GW	T003-8001-100502-SD-1	T003-8001-100502	SOLID	2100505154	75-71-8	Dichlorodifluoromethane	0.254 ug/kg	U	U	5/2/2010	16:10 h	.254*	ug/kg	11.4 ug/kg	11.4 ug/kg	5/2/2010		5/4/2010 GGAL	2100503403	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Dichlorodifluoromethane	49-5674833	29.6606	165	0	0	0
RI0GW	T003-8001-100502-SD-1	T003-8001-100502	SOLID	2100505154	100-41-4	Ethylbenzene	0.471 ug/kg	U	U	5/2/2010	16:10 h	.471*	ug/kg	11.4 ug/kg	11.4 ug/kg	5/2/2010		5/4/2010 GGAL	2100503403	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Ethylbenzene	49-5674833	29.6606	165	0	0	0
RI0GW	T003-8001-100502-SD-1	T003-8001-100502	SOLID	2100505154	98-82-8	Isopropylbenzene (Cumene)	0.446 ug/kg	U	U	5/2/2010	16:10 h	.446*	ug/kg	11.4 ug/kg	11.4 ug/kg	5/2/2010		5/4/2010 GGAL	2100503403	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Isopropylbenzene (Cumene)	49-5674833	29.6606	165	0	0	0
RI0GW	T003-8001-100502-SD-1	T003-8001-100502	SOLID	2100505154	79-20-9	Methyl Acetate	0.392 ug/kg	U	U	5/2/2010	16:10 h	.392*	ug/kg	11.4 ug/kg	11.4 ug/kg	5/2/2010		5/4/2010 GGAL	2100503403	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Methyl Acetate	49-5674833	29.6606	165	0	0	0
RI0GW	T003-8001-100502-SD-1	T003-8001-100502	SOLID	2100505154	108-87-2	Methylcyclohexane	0.417 ug/kg	U	U	5/2/2010	16:10 h	.417*	ug/kg	11.4 ug/kg	11.4 ug/kg	5/2/2010		5/4/2010 GGAL	2100503403	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Methylcyclohexane	49-5674833	29.6606	165	0	0	0
RI0GW	T003-8001-100502-SD-1	T003-8001-100502	SOLID	2100505154	75-09-2	Methylene chloride	8.15 ug/kg	U	U	5/2/2010	16:10 h	.815*	ug/kg	11.4 ug/kg	11.4 ug/kg	5/2/2010		5/4/2010 GGAL	2100503403	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Methylene chloride	49-5674833	29.6606	165	0	0	0
RI0GW	T003-8001-100502-SD-1	T003-8001-100502	SOLID	2100505154	1330-20-7	Xylene (total)	1.57 ug/kg	U	U	5/2/2010	16:10 h	1.57*	ug/kg	11.4 ug/kg	11.4 ug/kg	5/2/2010		5/4/2010 GGAL	2100503403	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Xylene (total)	49-5674833	29.6606	165	0	0	0
RI0GW	T003-8001-100502-SD-1	T003-8001-100502	SOLID	2100505154	156-59-2	cis-1,2-Dichloroethene	0.393 ug/kg	U	U	5/2/2010	16:10 h	.393*	ug/kg	11.4 ug/kg	11.4 ug/kg	5/2/2010		5/4/2010 GGAL	2100503403	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	cis-1,2-Dichloroethene	49-5674833	29.6606	165	0	0	0
RI0GW	T003-8001-100502-SD-1	T003-8001-100502	SOLID	2100505154	10061-01-5	cis-1,3-Dichloropropene	0.331 ug/kg	U	U	5/2/2010	16:10 h	.331*	ug/kg	11.4 ug/kg	11.4 ug/kg	5/2/2010		5/4/2010 GGAL	2100503403	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	cis-1,3-Dichloropropene	49-5674833	29.6606	165	0	0	0
RI0GW	T003-8001-100502-SD-1	T003-8001-100502	SOLID	2100505154	1634-04-4	Tert-Butyl methyl ether (MTBE)	0.382 ug/kg	U	U	5/2/2010	16:10 h	.382*	ug/kg	11.4 ug/kg	11.4 ug/kg	5/2/2010		5/4/2010 GGAL	2100503403	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Tert-Butyl methyl ether (MTBE)	49-5674833	29.6606	165	0	0	0
RI0GW	T003-8001-100502-SD-1	T003-8001-100502	SOLID	2100505154	156-60-5	trans-1,2-Dichloroethene	0.462 ug/kg	U	U	5/2/2010	16:10 h	.462*	ug/kg	11.4 ug/kg	11.4 ug/kg	5/2/2010		5/4/2010 GGAL	2100503403	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	trans-1,2-Dichloroethene	49-5674833	29.6606	165	0	0	0
RI0GW	T003-8001-100502-SD-1	T003-8001-100502	SOLID	2100505154	10061-02-6	trans-1,3-Dichloropropene	0.503 ug/kg	U	U	5/2/2010	16:10 h	.503*	ug/kg	11.4 ug/kg	11.4 ug/kg	5/2/2010		5/4/2010 GGAL	2100503403	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	trans-1,3-Dichloropropene	49-5674833	29.6606	165	0	0	0
RI0GW	T003-8001-100502-SD-1	T003-8001-100502	SOLID	2100505154	94-3	1,2,4,5-Tetrachlorobenzene	9.03 ug/kg	U	U	5/2/2010	16:10 h	9.03*	ug/kg	190 ug/kg	190 ug/kg	5/2/2010	5/4/2010	5/4/2010 GGAL	2100503403	SVOCs	8270 Total		Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	1,2,4,5-Tetrachlorobenzene	49-5674833	29.6606	165	0	0	0
RI0GW	T003-8001-100502-SD-1	T003-8001-100502	SOLID	2100505154	7440-70-2	Calcium	32800 mg/kg	J	J	5/2/2010	16:10 h	2.54*	mg/kg	457 mg/kg	457 mg/kg	5/2/2010		5/4/2010 GGAL	2100503403	Metals	SW-846 6010B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Calcium	49-5674833	29.6606	165	0	0	0
RI0GW	T003-8001-100502-SD-1	T003-8001-100502	SOLID	2100505154	7440-47-3	Chromium	10.5 mg/kg	J	J	5/2/2010	16:10 h	.054*	mg/kg	0.91 mg/kg	0.91 mg/kg	5/2/2010		5/4/2010 GGAL	2100503403	Metals	SW-846 6010B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Chromium	49-5674833	29.6606	165	0	0	0
RI0GW	T003-8001-100502-SD-1	T003-8001-100502	SOLID	2100505154	7440-48-4	Cobalt	3.35 mg/kg	J	B	5/2/2010	16:10 h	.047*	mg/kg	4.57 mg/kg	4.57 mg/kg	5/2/2010		5/4/2010 GGAL	2100503403	Metals	SW-846 6010B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Cobalt	49-5674833	29.6606	165	0	0	0
RI0GW	T003-8001-100502-SD-1	T003-8001-100502	SOLID	2100505154	7440-50-8	Copper	13.8 mg/kg	J	J	5/2/2010	16:10 h	.23*	mg/kg	2.29 mg/kg	2.29 mg/kg	5/2/2010		5/4/2010 GGAL	2100503403	Metals	SW-846 6010B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Copper	49-5674833	29.6606	165	0	0	0
RI0GW	T003-8001-100502-SD-1	T003-8001-100502	SOLID	2100505154	7440-28-7	Thallium	0.23 mg/kg	U	U	5/2/2010	16:10 h	.23*	mg/kg	2.48 mg/kg	2.48 mg/kg	5/2/2010		5/4/2010 GGAL	2100503403	Metals	SW-846 6010B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Thallium	49-5673183	29.6091	164	0	0	0
RI0GW	T003-8001-100502-SD-1	T003-8001-100502	SOLID	2100505154	7440-62-2	Vanadium	12.4 mg/kg	J	J	5/2/2010	16:10 h	.1*	mg/kg	4.96 mg/kg	4.96 mg/kg	5/2/2010		5/4/2010 GGAL	2100503403	Metals	SW-846 6010B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Vanadium	49-5673183	29.6091	164	0	0	0
RI0GW	T003-8001-100502-SD-1	T003-8001-100502	SOLID	2100505154	7440-66-6	Zinc	16.4 mg/kg	J	J	5/2/2010	16:10 h	.22*	mg/kg	5.95 mg/kg	5.95 mg/kg	5/2/2010		5/4/2010 GGAL	2100503403	Metals	SW-846 6010B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Zinc	49-73183	29.6091	164	0	0	0
RI0GW	T003-8001-100502-SD-1	T003-8001-100502	SOLID	2100505154	7439-97-6	Mercury	0.037 mg/kg	J	J	5/2/2010	16:00 h	.0078*	mg/kg	0.029 mg/kg	0.029 mg/kg	5/2/2010		5/4/2010 GGAL	2100503403	Metals	SW-846 7471B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Mercury	49-73183	29.6091	164	0	0	0
RI0GW	T003-8001-100502-SD-1	T003-8001-100502	SOLID	2100505154	GCSV-00-4	Diesel Range Organics	8120 ug/kg	J	J	5/2/2010	16:00 h	2660*	ug/kg	9970 ug/kg	9970 ug/kg	5/2/2010		5/4/2010 GGAL	2100503403	TPH	SW-846 8015B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Diesel Range Organics	49-73183	29.6091	164	0	0	0
RI0GW	T003-8001-100502-SD-1	T003-8001-100502	SOLID	2100505154	GCSV-00-4H	Oil Range Organics	51400 ug/kg			5/2/2010	16:00 h	4560*	ug/kg	33100 ug/kg	33100 ug/kg	5/2/2010		5/4/2010 GGAL	2100503403	TPH	SW-846 8015B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Oil Range Organics	49-73183	29.6091	164	0	0	0
RI0GW	T003-8001-100502-SD-1	T003-8001-100502	SOLID	2100505154	8006-61-9	Gasoline Range Organics	1250 ug/kg	U	U	5/2/2010	16:00 h	1250*	ug/kg	12500 ug/kg	12500 ug/kg	5/2/2010		5/4/2010 GGAL	2100503403	TPH	SW-846 8015B GAS	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Gasoline Range Organics	49-73183	29.6091	164	0	0	0
RI0GW	T003-8001-100502-SD-1	T003-8001-100502	SOLID	2100505154	108-10-1	4-Methyl-2-pentanone	8.53 ug/kg	U	U	5/2/2010	14:00 h	8.53*	ug/kg	250 ug/kg	250 ug/kg	5/2/2010		5/5/2010 GGAL	2100503403	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	4-Methyl-2-pentanone	49-73183	29.6091	164	0	0	0
RI0GW	T003-8001-100502-SD-1	T003-8001-100502	SOLID	2100505154	67-64-1	Acetone	26.5 ug/kg	U	U	5/2/2010	14:00 h	26.5*	ug/kg	250 ug/kg	250 ug/kg	5/2/2010		5/5/2010 GGAL	2100503403	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Acetone	49-73183	29.6091	164	0	0	0
RI0GW	T003-8001-100502-SD-1	T003-8001-100502	SOLID	2100505154	71-43-2	Benzene	3.43 ug/kg	U	U	5/2/2010	14:00 h	3.43*	ug/kg	125 ug/kg	125 ug/kg	5/2/2010		5/5/2010 GGAL	2100503403	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Benzene	49-73183	29.6091	164	0	0	0
RI0GW	T003-8001-100502-SD-1	T003-8001-100502	SOLID	2100505154	74-97-5	Bromochloromethane	9.65 ug/kg	U	U	5/2/2010	14:00 h	9.65*	ug/kg	125 ug/kg	125 ug/kg	5/2/2010		5/5/2010 GGAL	2100503403	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Bromochloromethane	49-73183	29.6091	164	0	0	0
RI0GW	T003-8001-100502-SD-1	T003-8001-100502	SOLID	2100505154	127-18-4	Tetrachloroethene	5.18 ug/kg	U	U	5/2/2010	14:00 h	5.18*	ug/kg	125 ug/kg	125 ug/kg	5/2/2010		5/5/2010 GGAL	2100503403	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Tetrachloroethene	49-73183	29.6091	164	0	0	0
RI0GW	T003-8001-100502-SD-1	T003-8001-100502	SOLID	2100505154	108-88-3	Toluene	5 ug/kg	U	U	5/2/2010	14:00 h	5*	ug/kg	125 ug/kg	125 ug/kg	5/2/2010		5/5/2010 GGAL	2100503403	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Toluene	49-73183	29.6091	164	0	0	0
RI0GW	T003-8001-100502-SD-1	T003-8001-100502	SOLID	2100505154	79-01-6	Trichloroethene	5.85 ug/kg	U	U	5/2/2010	14:00 h	5.85*	ug/kg	125 ug/kg	125 ug/kg	5/2/2010		5/5/2010 GGAL	2100503403	VOCs	8260B	Total	Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	Trichloroethene	49-73183	29.6091	164	0	0	0
RI0GW	T003-8001-100502-SD-1	T003-8001-100502	SOLID	2100505154	51-28-5	2,4-Dinitrophenol	221 ug/kg	U	U	5/2/2010	14:00 h	221*	ug/kg	411 ug/kg	411 ug/kg	5/2/2010	5/5/2010	5/5/2010 GGAL	2100503403	SVOCs	8270 Total		Yes	TNG		Final	5/6/2010 8:58	5/6/2010 8:58 KITTLITK	Sediment	Grab	2,4-Dinitrophenol	49-73183	29.6091	164	0	0	0
RI0GW	T003-8001-100502-SD-1	T003-8001-100502	SOLID	2100505154	121-14-2	2,4-Dinitrotoluene	57.9 ug/kg	U	U	5/2/2010	14:00 h	57.9*	ug/kg	208 ug/kg	208 ug/kg	5/2/2010	5/5/2010	5/5/2010 GGAL	2100503403	SVOCs	8270 Total		Yes	TNG		Final	5/6/2010 8:58

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RO60W	VO20100403001815-8	V03	Air	1005017 10061-01-5	cis-1,3-Dichloropropene	0.69 ug/m3	U	U	4/30/2010	18:15 N	.45*	ug/m3	0.078 ug/m3	0.69 ug/m3	4/30/2010	5/3/2010	5/3/2010 Air Toxics LTD	1005017-01A	S050301	VOCs	TO-15	NONE	Yes	TNG				Final	5/6/2010 8:29	5/6/2010 8:29 KITTLITK	Air	cis-1,3-Dichloropropene	-89.38433	29.31449	264 Summa Canister	0	0
RO60W	VO20100403001815-9	V03	Air	1005017 108-10-1	4-Methyl-2-pentanone	0.61 ug/m3	U	U	4/30/2010	18:15 N	.41*	ug/m3	0.62 ug/m3	0.61 ug/m3	4/30/2010	5/3/2010	5/3/2010 Air Toxics LTD	1005017-01A	S050301	VOCs	TO-15	NONE	Yes	TNG				Final	5/6/2010 8:29	5/6/2010 8:29 KITTLITK	Air	4-Methyl-2-pentanone	-89.38433	29.31449	264 Summa Canister	0	0
RO60W	VO20100403001815-8	V03	Air	1005017 108-88-3	Toluene	0.57 ug/m3	U	U	4/30/2010	18:15 N	.38*	ug/m3	0.063 ug/m3	0.57 ug/m3	4/30/2010	5/3/2010	5/3/2010 Air Toxics LTD	1005017-01A	S050301	VOCs	TO-15	NONE	Yes	TNG				Final	5/6/2010 8:29	5/6/2010 8:29 KITTLITK	Air	Toluene	-89.38433	29.31449	264 Summa Canister	0	0
RO60W	VO20100403001815-9	V03	Air	1005017 10061-02-6	trans-1,3-Dichloropropene	0.69 ug/m3	U	U	4/30/2010	18:15 N	.45*	ug/m3	0.097 ug/m3	0.69 ug/m3	4/30/2010	5/3/2010	5/3/2010 Air Toxics LTD	1005017-01A	S050301	VOCs	TO-15	NONE	Yes	TNG				Final	5/6/2010 8:29	5/6/2010 8:29 KITTLITK	Air	trans-1,3-Dichloropropene	-89.38433	29.31449	264 Summa Canister	0	0
RO60W	VO20100501110095-7	V02	Air	GC003 EDF-213	PM2.5	48.38 ug/m3			5/1/2010	Y	0*		0	0	5/1/2010		Chester Labnet	10-72150		PM2.5	Total	Yes	TNG		m3			Final	5/6/2010 8:29	5/6/2010 8:29 KITTLITK	Air	PM2.5	-89.3575	29.2574	245 PQ200 2.5	0	0
RO60W	VO20100501110100-7	V02	Air	GC003 EDF-213	PM2.5	41.99 ug/m3			5/1/2010	Y	0*		0	0	5/1/2010		Chester Labnet	10-72158		PM2.5	Total	Yes	TNG		m3			Final	5/6/2010 8:29	5/6/2010 8:29 KITTLITK	Air	PM2.5	-89.38433	29.31449	266 PQ200 2.5	0	24
RO60W	VO42010501110130-7	V04	Air	GC003 EDF-213	PM2.5	39.43 ug/m3			5/1/2010	Y	0*		0	0	5/1/2010		Chester Labnet	10-72154		PM2.5	Total	Yes	TNG		m3			Final	5/6/2010 8:29	5/6/2010 8:29 KITTLITK	Air	PM2.5	-89.45605	29.35714	287 PQ200 2.5	0	23
RO60W	VO20100501001478-2	V02	Air	1005030 100-42-5	Styrene	0.74 ug/m3	U	U	5/1/2010	13:12 N	.42*	ug/m3	0.084 ug/m3	0.74 ug/m3	5/2/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005016-05A	S050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA		Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	Styrene	-89.3575	29.2574	247 Summa Canister	0	0
RO60W	VO20100501001478-2	V02	Air	1005016 75-25-2	Bromoform	1.8 ug/m3	U	U	5/1/2010	13:12 N	.1*	ug/m3	0.29 ug/m3	1.8 ug/m3	5/2/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005016-05A	S050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA		Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	Bromoform	-89.3575	29.2574	247 Summa Canister	0	0
RO60W	VO20100501001478-2	V02	Air	1005016 98-82-8	Cumene	0.86 ug/m3	U	U	5/1/2010	13:12 N	.49*	ug/m3	0.085 ug/m3	0.86 ug/m3	5/2/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005016-05A	S050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA		Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	Cumene	-89.3575	29.2574	247 Summa Canister	0	0
RO60W	VO20100501001478-2	V02	Air	1005016 79-34-5	1,1,2,2-Tetrachloroethane	1.2 ug/m3	U	U	5/1/2010	13:12 N	.69*	ug/m3	0.17 ug/m3	1.2 ug/m3	5/2/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005016-05A	S050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA		Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	1,1,2,2-Tetrachloroethane	-89.3575	29.2574	247 Summa Canister	0	0
RO60W	VO20100501001478-2	V02	Air	1005016 10061-02-6	trans-1,3-Dichloropropene	0.86 ug/m3	U	U	5/1/2010	13:12 N	.09*	ug/m3	0.094 ug/m3	0.86 ug/m3	5/2/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005016-05A	S050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA		Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	trans-1,3-Dichloropropene	-89.3575	29.2574	247 Summa Canister	0	0
RO60W	VO20100501001510-3	V03	Air	1005016 75-25-2	Bromoform	1.9 ug/m3	U	U	5/1/2010	5:10 N	.1*	ug/m3	0.3 ug/m3	1.9 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005016-02A	S050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA		Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	Bromoform	-89.38433	29.31449	265 Summa Canister	0	0
RO60W	VO20100501001510-3	V03	Air	1005016 98-82-8	Cumene	0.9 ug/m3	U	U	5/1/2010	5:10 N	.49*	ug/m3	0.089 ug/m3	0.9 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005016-02A	S050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA		Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	Cumene	-89.38433	29.31449	265 Summa Canister	0	0
RO60W	VO20100501001510-3	V03	Air	1005016 79-34-5	1,1,2,2-Tetrachloroethane	1.2 ug/m3	U	U	5/1/2010	5:10 N	.69*	ug/m3	0.17 ug/m3	1.2 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005016-02A	S050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA		Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	1,1,2,2-Tetrachloroethane	-89.38433	29.31449	265 Summa Canister	0	0
RO60W	VO20100501001510-3	V03	Air	1005016 10061-02-6	trans-1,3-Dichloropropene	0.98 ug/m3	U	U	5/1/2010	5:10 N	.09*	ug/m3	0.098 ug/m3	0.98 ug/m3	5/1/2010	5/4/2010	5/4/2010 Air Toxics LTD	1005016-02A	S050401	VOCs	TO-15	NONE	Yes	TNG	Initial	NA		Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	trans-1,3-Dichloropropene

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R060W	VG20100501131I2-8	V03	Air	100506 87-68-3	Hexachlorobutadiene	7.7 ug/m3	U	U	5/1/2010	13:12 hr	5.3*	ug/m3	7.7 ug/m3	1/1/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-05A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	Hexachlorobutadiene	-89.38433	291.31469	267 Summa Canister	0	0
R060W	VG20100501131I2-9	V03	Air	100506 91-20-3	Naphthalene	3.8 ug/m3	U	U	5/1/2010	13:12 hr	2.6*	ug/m3	3.8 ug/m3	1/1/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-05A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	Naphthalene	-89.38433	291.31469	267 Summa Canister	0	0
R060W	VG20100501133I0-8	V02	Air	100506 75-69-4	Freon 11	1.4 ug/m3	U	U	5/1/2010	13:00 hr	.56*	ug/m3	0.071 ug/m3	1/1/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-06A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	Freon 11	-89.3571	29.25274	246 Summa Canister	0	0
R060W	VG20100501133I0-9	V02	Air	100506 87-68-3	Hexachlorobutadiene	7.7 ug/m3	U	U	5/1/2010	13:00 hr	2.9*	ug/m3	7.7 ug/m3	1/1/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-06A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	Hexachlorobutadiene	-89.38433	291.31469	268 Summa Canister	0	0
R060W	VG20100501133I0-25	V03	Air	100506 91-20-3	Naphthalene	3.8 ug/m3	U	U	5/1/2010	13:12 hr	2.6*	ug/m3	3.8 ug/m3	1/1/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-07A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	Naphthalene	-89.38433	291.31469	268 Summa Canister	0	0
R060W	VG20100501205I5-4	V04	Air	100506 1634-04-4	Methyl tert-butyl ether	0.57 ug/m3	U	U	5/1/2010	13:12 hr	.38*	ug/m3	0.078 ug/m3	1/2/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-08A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	Methyl tert-butyl ether	-89.45605	29.35714	289 Summa Canister	0	0
R060W	VG20100501205I5-4	V04	Air	100506 156-60-5	trans-1,2-Dichloroethene	0.63 ug/m3	U	U	5/1/2010	13:12 hr	.4*	ug/m3	0.13 ug/m3	1/2/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-08A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	trans-1,2-Dichloroethene	-89.45605	29.35714	289 Summa Canister	0	0
R060W	VG20100501205I5-4	V04	Air	100506 540-84-1	2,2,4-Trimethylpentane	3.7 ug/m3	U	U	5/1/2010	13:12 hr	.4*	ug/m3	0.4 ug/m3	1/2/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-08A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	2,2,4-Trimethylpentane	-89.45605	29.35714	289 Summa Canister	0	0
R060W	VG20100501205I5-4	V04	Air	100506 71-43-2	Benzene	0.5 ug/m3	U	U	5/1/2010	13:12 hr	.32*	ug/m3	0.039 ug/m3	1/2/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-08A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	Benzene	-89.45605	29.35714	289 Summa Canister	0	0
R060W	VG20100501205I5-4	V04	Air	100506 107-06-2	1,2-Dichloroethane	0.64 ug/m3	U	U	5/1/2010	13:12 hr	.4*	ug/m3	0.12 ug/m3	1/2/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-08A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	1,2-Dichloroethane	-89.45605	29.35714	289 Summa Canister	0	0
R060W	VG20100501205I5-4	V04	Air	100506 142-82-5	Heptane	0.65 ug/m3	U	U	5/1/2010	13:12 hr	.41*	ug/m3	0.15 ug/m3	1/2/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-08A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	Heptane	-89.45605	29.35714	289 Summa Canister	0	0
R060W	VG20100501205I5-4	V04	Air	100506 79-01-6	Trichloroethene	0.85 ug/m3	U	U	5/1/2010	13:12 hr	.4*	ug/m3	0.081 ug/m3	1/2/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-08A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	Trichloroethene	-89.45605	29.35714	289 Summa Canister	0	0
R060W	VG20100501205I5-4	V04	Air	100506 76-13-1	Freon 113	1.2 ug/m3	U	U	5/1/2010	13:12 hr	.77*	ug/m3	0.18 ug/m3	1/2/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-08A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	Freon 113	-89.45605	29.35714	289 Summa Canister	0	0
R060W	VG20100501205I5-4	V04	Air	100506 75-35-4	1,1-Dichloroethene	0.63 ug/m3	U	U	5/1/2010	13:12 hr	.4*	ug/m3	0.09 ug/m3	1/2/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-08A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	1,1-Dichloroethene	-89.45605	29.35714	289 Summa Canister	0	0
R060W	VG20100501205I5-4	V04	Air	100506 67-64-1	Acetone	2.1 ug/m3	U	U	5/1/2010	13:12 hr	1.2*	ug/m3	0.24 ug/m3	1/2/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-08A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	Acetone	-89.45605	29.35714	289 Summa Canister	0	0
R060W	VG20100501205I5-4	V04	Air	100506 67-63-0	2-Propanol	1.9 ug/m3	U	U	5/1/2010	13:12 hr	.46*	ug/m3	0.18 ug/m3	1/2/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-08A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	2-Propanol	-89.45605	29.35714	289 Summa Canister	0	0
R060W	VG20100501205I5-4	V04	Air	100506 75-15-0	Carbon Disulfide	2.5 ug/m3	U	U	5/1/2010	13:12 hr	1.6*	ug/m3	0.13 ug/m3	1/2/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-08A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	Carbon Disulfide	-89.45605	29.35714	289 Summa Canister	0	0
R060W	VG20100501205I5-4	V04	Air	100506 107-05-1	3-Chloropropene	2.5 ug/m3	U	U	5/1/2010	13:12 hr	1.6*	ug/m3	0.25 ug/m3	1/2/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-08A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	3-Chloropropene	-89.45605	29.35714	289 Summa Canister	0	0
R060W	VG20100501205I5-4	V04	Air	100506 75-09-2	Methylene Chloride	1.1 ug/m3	U	U	5/1/2010	13:12 hr	.69*	ug/m3	0.12 ug/m3	1/2/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-08A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	Methylene Chloride	-89.45605	29.35714	289 Summa Canister	0	0
R060W	VG20100501205I5-4	V04	Air	100506 78-87-5	1,2-Dichloropropane	0.73 ug/m3	U	U	5/1/2010	13:12 hr	.46*	ug/m3	0.13 ug/m3	1/2/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-08A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	1,2-Dichloropropane	-89.45605	29.35714	289 Summa Canister	0	0
R060W	VG20100501205I5-4	V04	Air	100506 123-91-1	1,4-Dioxane	0.57 ug/m3	U	U	5/1/2010	13:12 hr	.36*	ug/m3	0.14 ug/m3	1/2/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-08A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	1,4-Dioxane	-89.45605	29.35714	289 Summa Canister	0	0
R060W	VG20100501205I5-4	V04	Air	100506 75-27-4	Bromodichloromethane	1.2 ug/m3	U	U	5/1/2010	13:12 hr	.67*	ug/m3	0.17 ug/m3	1/2/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-08A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	Bromodichloromethane	-89.45605	29.35714	289 Summa Canister	0	0
R060W	VG20100501205I5-4	V04	Air	100506 10061-01-5	cis-1,3-Dichloropropene	0.72 ug/m3	U	U	5/1/2010	13:12 hr	.45*	ug/m3	0.072 ug/m3	1/2/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-08A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	cis-1,3-Dichloropropene	-89.45605	29.35714	289 Summa Canister	0	0
R060W	VG20100501205I5-4	V04	Air	100506 100-41-4	Ethyl Benzene	0.69 ug/m3	U	U	5/1/2010	13:12 hr	.43*	ug/m3	0.074 ug/m3	1/2/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-08A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	Ethyl Benzene	-89.45605	29.35714	289 Summa Canister	0	0
R060W	VG20100501205I5-4	V04	Air	100506 XYLMP	m,p-Xylene	0.69 ug/m3	U	U	5/1/2010	13:12 hr	.43*	ug/m3	0.074 ug/m3	1/2/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-08A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	m,p-Xylene	-89.45605	29.35714	289 Summa Canister	0	0
R060W	VG20100501205I5-4	V04	Air	100506 95-47-6	o-Xylene	0.69 ug/m3	U	U	5/1/2010	13:12 hr	.43*	ug/m3	0.1 ug/m3	1/2/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-08A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	o-Xylene	-89.45605	29.35714	289 Summa Canister	0	0
R060W	VG20100501105I0-8	V03	Air	100506 109-99-9	Tetrahydrofuran	2.7 ug/m3	U	U	5/1/2010	5:10 hr	1.5*	ug/m3	0.22 ug/m3	1/4/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-02A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	Tetrahydrofuran	-89.38433	291.31469	265 Summa Canister	0	0
R060W	VG20100501105I0-8	V03	Air	100506 124-48-1	Dibromochloromethane	1.3 ug/m3	U	U	5/1/2010	5:10 hr	.85*	ug/m3	0.17 ug/m3	1/4/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-02A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	Dibromochloromethane	-89.38433	291.31469	265 Summa Canister	0	0
R060W	VG20100501105I0-8	V03	Air	100506 106-93-4	1,2-Dibromoethane (EDB)	1.2 ug/m3	U	U	5/1/2010	5:10 hr	.77*	ug/m3	0.099 ug/m3	1/4/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-02A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	1,2-Dibromoethane (EDB)	-89.38433	291.31469	265 Summa Canister	0	0
R060W	VG20100501105I0-8	V03	Air	100506 108-90-7	Chlorobenzene	0.73 ug/m3	U	U	5/1/2010	5:10 hr	.46*	ug/m3	0.081 ug/m3	1/4/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-02A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	Chlorobenzene	-89.38433	291.31469	265 Summa Canister	0	0
R060W	VG20100501105I0-8	V03	Air	100506 87-68-3	Hexachlorobutadiene	8.4 ug/m3	U	U	5/1/2010	5:10 hr	5.3*	ug/m3	8.4 ug/m3	1/4/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-02A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	Hexachlorobutadiene	-89.38433	291.31469	265 Summa Canister	0	0
R060W	VG20100501105I0-8	V03	Air	100506 91-20-3	Naphthalene	4.1 ug/m3	U	U	5/1/2010	5:10 hr	2.8*	ug/m3	4.1 ug/m3	1/4/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-02A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	Naphthalene	-89.38433	291.31469	265 Summa Canister	0	0
R060W	VG20100501105I0-8	V03	Air	100506 76-13-1	Freon 113	1.2 ug/m3	U	U	5/1/2010	5:10 hr	.77*	ug/m3	0.17 ug/m3	1/4/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-02A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	Freon 113	-89.38433	291.31469	265 Summa Canister	0	0
R060W	VG20100501105I0-8	V03	Air	100506 75-35-4	1,1-Dichloroethene	0.69 ug/m3	U	U	5/1/2010	5:10 hr	.4*	ug/m3	0.1 ug/m3	1/4/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-02A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	1,1-Dichloroethene	-89.38433	291.31469	265 Summa Canister	0	0
R060W	VG20100501105I0-8	V03	Air	100506 67-64-1	Acetone	4.8 ug/m3	U	U	5/1/2010	5:10 hr	1.2*	ug/m3	0.27 ug/m3	1/4/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-02A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	Acetone	-89.3571	29.25274	247 Summa Canister	0	0
R060W	VG20100501105I0-8	V03	Air	100506 67-63-0	2-Propanol	2.2 ug/m3	U	U	5/1/2010	5:10 hr	1.2*	ug/m3	0.18 ug/m3	1/4/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-02A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	2-Propanol	-89.3571	29.25274	247 Summa Canister	0	0
R060W	VG20100501105I0-8	V03	Air	100506 75-15-0	Carbon Disulfide	2.7 ug/m3	U	U	5/1/2010	5:10 hr	1.6*	ug/m3	0.15 ug/m3	1/4/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-02A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	Carbon Disulfide	-89.3571	29.25274	247 Summa Canister	0	0
R060W	VG20100501105I0-8	V03	Air	100506 71-43-2	Benzene	0.58 ug/m3	U	U	5/1/2010	5:10 hr	.32*	ug/m3	0.045 ug/m3	1/4/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-02A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	Benzene	-89.38433	291.31469	265 Summa Canister	0	0
R060W	VG20100501105I0-8	V03	Air	100506 107-06-2	1,2-Dichloroethane	0.74 ug/m3	U	U	5/1/2010	5:10 hr	.4*	ug/m3	0.13 ug/m3	1/4/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-02A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	1,2-Dichloroethane	-89.38433	291.31469	265 Summa Canister	0	0
R060W	VG20100501105I0-8	V03	Air	100506 142-82-5	Heptane	0.75 ug/m3	U	U	5/1/2010	5:10 hr	.41*	ug/m3	0.18 ug/m3	1/4/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-02A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	Heptane	-89.38433	291.31469	265 Summa Canister	0	0
R060W	VG20100501105I0-8	V03	Air	100506 79-01-6	Trichloroethene	0.98 ug/m3	U	U	5/1/2010	5:10 hr	.54*	ug/m3	0.098 ug/m3	1/4/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-02A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	Trichloroethene	-89.38433	291.31469	265 Summa Canister	0	0
R060W	VG20100501105I0-8	V03	Air	100506 78-87-5	1,2-Dichloropropane	0.84 ug/m3	U	U	5/1/2010	5:10 hr	.46*	ug/m3	0.099 ug/m3	1/4/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-02A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	1,2-Dichloropropane	-89.38433	291.31469	265 Summa Canister	0	0
R060W	VG20100501105I0-8	V03	Air	100506 123-91-1	1,4-Dioxane	0.66 ug/m3	U	U	5/1/2010	5:10 hr	.36*	ug/m3	0.16 ug/m3	1/4/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-02A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	1,4-Dioxane	-89.38433	291.31469	265 Summa Canister	0	0
R060W	VG20100501105I0-8	V03	Air	100506 75-27-4	Bromodichloromethane	1.2 ug/m3	U	U	5/1/2010	5:10 hr	.67*	ug/m3	0.15 ug/m3	1/4/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-02A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	Bromodichloromethane	-89.38433	291.31469	265 Summa Canister	0	0
R060W	VG20100501105I0-8	V03	Air	100506 109-99-9	Tetrahydrofuran	2.3 ug/m3	U	U	5/1/2010	5:10 hr	1.5*	ug/m3	2.3 ug/m3	1/4/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-02A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	Tetrahydrofuran	-89.38433	291.31469	265 Summa Canister	0	0
R060W	VG20100501105I0-8	V03	Air	100506 67-66-3	Chloroform	0.76 ug/m3	U	U	5/1/2010	5:10 hr	.49*	ug/m3	0.11 ug/m3	1/4/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-02A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	Chloroform	-89.38433	291.31469	265 Summa Canister	0	0
R060W	VG20100501105I0-8	V03	Air	100506 71-55-6	1,1,1-Trichloroethane	0.84 ug/m3	U	U	5/1/2010	5:10 hr	.54*	ug/m3	0.099 ug/m3	1/4/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-02A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	1,1,1-Trichloroethane	-89.38433	291.31469	265 Summa Canister	0	0
R060W	VG20100501105I0-8	V03	Air	100506 110-82-7	Cyclohexane	0.53 ug/m3	U	U	5/1/2010	5:10 hr	.34*	ug/m3	0.079 ug/m3	1/4/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-02A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	Cyclohexane	-89.38433	291.31469	265 Summa Canister	0	0
R060W	VG20100501105I0-8	V03	Air	100506 56-23-5	Carbon Tetrachloride	0.98 ug/m3	U	U	5/1/2010	5:10 hr	.54*	ug/m3	0.098 ug/m3	1/4/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-02A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	Carbon Tetrachloride	-89.38433	291.31469	265 Summa Canister	0	0
R060W	VG20100501105I0-8	V03	Air	100506 79-01-6	Trichloroethene	0.8 ug/m3	U	U	5/1/2010	5:10 hr	.54*	ug/m3	0.076 ug/m3	1/4/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-02A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	Trichloroethene	-89.38433	291.31469	265 Summa Canister	0	0
R060W	VG20100501105I0-8	V03	Air	100506 78-87-5	1,2-Dichloropropane	0.69 ug/m3	U	U	5/1/2010	5:10 hr	.46*	ug/m3	0.081 ug/m3	1/4/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-02A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	1,2-Dichloropropane	-89.38433	291.31469	265 Summa Canister	0	0
R060W	VG20100501105I0-8	V03	Air	100506 123-91-1	1,4-Dioxane	0.68 ug/m3	U	U	5/1/2010	5:10 hr	.36*	ug/m3	0.13 ug/m3	1/4/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-02A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	1,4-Dioxane	-89.38433	291.31469	265 Summa Canister	0	0
R060W	VG20100501105I0-8	V03	Air	100506 75-27-4	Bromodichloromethane	1 ug/m3	U	U	5/1/2010	5:10 hr	.67*	ug/m3	0.12 ug/m3	1/4/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-02A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	Bromodichloromethane	-89.38433	291.31469	265 Summa Canister	0	0
R060W	VG20100501105I0-8	V03	Air	100506 124-48-1	Dibromochloromethane	1.3 ug/m3	U	U	5/1/2010	5:10 hr	.85*	ug/m3	0.14 ug/m3	1/4/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-02A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	Dibromochloromethane	-89.38433	291.31469	265 Summa Canister	0	0
R060W	VG20100501105I0-8	V03	Air	100506 106-93-4	1,2-Dibromoethane (EDB)	1.1 ug/m3	U	U	5/1/2010	5:10 hr	.77*	ug/m3	0.093 ug/m3	1/4/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-02A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	1,2-Dibromoethane (EDB)	-89.38433	291.31469	265 Summa Canister	0	0
R060W	VG20100501105I0-8	V03	Air	100506 108-90-7	Chlorobenzene	0.68 ug/m3	U	U	5/1/2010	5:10 hr	.46*	ug/m3	0.076 ug/m3	1/4/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-02A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	Chlorobenzene	-89.38433	291.31469	265 Summa Canister	0	0
R060W	VG20100501105I0-8	V03	Air	100506 100-41-4	Ethyl Benzene	0.65 ug/m3	U	U	5/1/2010	5:10 hr	.43*	ug/m3	0.08 ug/m3	1/4/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-02A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	Ethyl Benzene	-89.38433	291.31469	265 Summa Canister	0	0
R060W	VG20100501105I0-8	V03	Air	100506 XYLMP	m,p-Xylene	0.65 ug/m3	U	U	5/1/2010	5:10 hr	.43*	ug/m3	0.07 ug/m3	1/4/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-02A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	m,p-Xylene	-89.38433	291.31469	265 Summa Canister	0	0
R060W	VG20100501105I0-8	V03	Air	100506 95-47-6	o-Xylene	0.65 ug/m3	U	U	5/1/2010	5:10 hr	.43*	ug/m3	0.095 ug/m3	1/4/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-02A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	o-Xylene	-89.38433	291.31469	265 Summa Canister	0	0
R060W	VG20100501105I0-8	V03	Air	100506 100-42-5	Styrene	0.63 ug/m3	U	U	5/1/2010	5:10 hr	.43*	ug/m3	0.072 ug/m3	1/4/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-02A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010 8:34	5/6/2010 8:34 KITTLITK	Air	Styrene	-89.38433	291.31469	265 Summa Canister	0	0
R060W	VG20100501105I0-8	V03	Air	100506 541-73-1	1,3-Dichlorobenzene	0.9 ug/m3	U	U	5/1/2010	5:10 hr	.6*	ug/m3	0.9 ug/m3	1/4/2010	1/4/2010	5/4/2010 Air Toxics LTD	100506-02A	SS5601	VOCs	TO-15	NONE	Yes	TNG	Initial	NA	Final	5/6/2010

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R06OW	C03201005040322-B	C03		5/4/2010	3:22	"			Air		-89.60862	29.82209	306 Summa Canister	0	0		
R06OW	V02-20100504-1020-P	V02		5/4/2010		"			Air		-89.3575	29.25274	324 PQ200 2.5	0	0		23
R06OW	V04-20100502-1030-8	V04		5/2/2010	10:20	"			Air		-89.45605	29.35714	389 Summa Canister	0	0		
R06OW	V05-20100505-1055-8	V05		5/5/2010	10:55	"			Air		-89.45487	29.35699	388 Summa Canister	0	0		
R06OW	C03201005071657-F	C01		5/7/2010	16:57	"			Air		-89.9721	29.94562	432 PQ200 2.5	0	0		24
R06OW	T001-2355-100503-SW-D	T001-2355-100503		5/3/2010	11:10	"			Surface Water	Grab	-89.370692	29.608382	211	0	0		
R06OW	V02-20100506-1425-8	V02		5/6/2010	14:25	"			Air		-89.3575	29.25274	408 Summa Canister	0	0		
R06OW	T003-1470-100504-SW-1	T003-1470-100504		5/4/2010	14:00	"			Surface Water	Grab	-89.71958333	30.02496667	302	0	0		
R06OW	T002-1328-100506-SW-1	T002-1328-100506		5/6/2010	13:30	"			Surface Water	Grab	-90.0439	29.41645	378	0	0		
R06OW	C03201005044435-8	C02		5/4/2010	4:35	"			Air		-89.89108	29.86609	307 Summa Canister	0	0		
R06OW	C03201005060610-8	C03		5/6/2010	6:10	"			Air		-89.60862	29.82209	405 Summa Canister	0	0		
R06OW	C03201004230823-p	V02		4/29/2010		"			Air		-89.3575	29.25274	237 PQ200 2.5	0	0		23
R06OW	V02-20100506-1010-P	V02		5/6/2010		"			Air		-89.3575	29.25274	412 PQ200 2.5	0	0		21
R06OW	V05-20100505-0813-P	V05		5/5/2010		"			Air		-89.45487	29.35699	355 PQ200 2.5	0	0		23
R06OW	V03-20100506-1040-8	V03		5/6/2010	10:40	"			Air		-89.38433	29.31449	417 Summa Canister	0	0		
R06OW	V02-20100506-1756-8	V02		5/4/2010	17:56	"			Air		-89.3575	29.25274	315 Summa Canister	0	0		
R06OW	C03201005032033-8	C03		5/5/2010	20:33	"			Air		-89.60862	29.82209	439 Summa Canister	0	0		
R06OW	V03-20100504-0916-8	V03		5/4/2010	9:16	"			Air		-89.38433	29.31449	321 Summa Canister	0	0		
R06OW	T001-0005-100506-SD-1	T001-0005-100506		5/6/2010	11:12	"			Sediment	Grab	-89.742483	29.307	373	0	0		
R06OW	V04-20100503-1610-P	V04		5/4/2010		"			Air		-89.45605	29.35714	295 PQ200 2.5	0	0		15
R06OW	T003-2365-100506-SW-1	T003-2365-100506		5/6/2010	12:05	"			Surface Water	Grab	-89.37406666	30.0340166	394	0	0		
R06OW	C03201005040508-8	C01		5/4/2010	5:08	"			Air		-89.9721	29.94562	308 Summa Canister	0	0		
R06OW	T002-2350-100503-SD-1	T002-2350-100503		5/3/2010	12:35	"			Sediment	Grab	-89.591953	29.533754	226	0	0		
R06OW	V02-20100506-0956-1	V02		5/5/2010	2:13	"			Air		-89.3575	29.25274	352 Summa Canister	0	0		
R06OW	C03201005070434-8	C02		5/7/2010	4:58	"			Air		-89.89108	29.86609	442 Summa Canister	0	0		
R06OW	V02-20100502-0915-P	V02		5/3/2010		"			Air		-89.3575	29.25274	248 PQ200 2.5	0	0		24
R06OW	T003-2358-100507-SW-1	T003-2358-100507		5/8/2010	14:50	"			Surface Water	Grab	-89.28338333	30.1013	427	0	0		
R06OW	T002-1331-100506-SW-1	T002-1331-100506		5/6/2010	10:00	"			Surface Water	Grab	-89.812767	29.401283	375	0	0		
R06OW	C03201005051455-P	C03		5/5/2010	14:55	"			Air		-89.60862	29.82209	345 PQ200 2.5	0	0		28
R06OW	C03201005131349-8	C01		5/5/2010	13:49	"			Air		-89.9721	29.94562	344 PQ200 2.5	0	0		24
R06OW	T002-1327-100505-SD-1	T002-1327-100505		5/5/2010	17:45	"			Sediment	Grab	-89.669	29.41645	333	0	0		
R06OW	C03201005041235-8	C02		5/4/2010	12:40	"			Air		-89.89108	29.86609	305 Summa Canister	0	0		
R06OW	T003-1451-100504-SD-1	T003-1451-100504		5/4/2010	14:41	"			Sediment	Grab	-89.67691666	30.10931333	299	0	0		
R06OW	V02-20100503-0703-8	V02		5/3/2010	15:12	"			Air		-89.3575	29.25274	251 Summa Canister	0	0		
R06OW	T002-0008-100506-SW-1	T002-0008-100506		5/6/2010	11:50	"			Surface Water	Grab	-89.933517	29.440933	376	0	0		
R06OW	V03-20100504-1716-8	V03		5/4/2010	17:16	"			Air		-89.38433	29.31449	316 Summa Canister	0	0		
R06OW	V03-20100503-1628-8	V03		5/3/2010	0:44	"			Air		-89.38433	29.31449	275 Summa Canister	0	0		
R06OW	C03201005061347-8	C02		5/6/2010	13:47	"			Air		-89.89108	29.86609	437 Summa Canister	0	0		
R06OW	C03201005050451-8	C02		5/5/2010	4:51	"			Air		-89.89108	29.86609	392 Summa Canister	0	0		
R06OW	T001-0003-100506-SW-1	T001-0003-100506		5/6/2010	10:03	"			Surface Water	Grab	-89.59965	29.251983	367	0	0		
R06OW	C03201005031933-8	C03		5/3/2010	19:32	"			Air		-89.60862	29.82209	391 Summa Canister	0	0		
R06OW	V02-20100503-2350-8	V02		5/4/2010	9:56	"			Air		-89.3575	29.25274	254 Summa Canister	0	0		
R06OW	C03201005031125-8	C02		5/3/2010	11:25	"			Air		-89.89108	29.86609	176 Summa Canister	0	0		
R06OW	T002-1328-100506-SD-1	T002-1328-100506		5/6/2010	13:30	"			Sediment	Grab	-90.0439	29.41645	382	0	0		
R06OW	C03201005031208-8	C01		5/3/2010	12:08	"			Air		-89.9721	29.94562	177 Summa Canister	0	0		
R06OW	V03-20100502-1130-8	V03		5/2/2010	11:30	"			Air		-89.38433	29.31449	269 Summa Canister	0	0		
R06OW	T002-2350-100503-SW-1	T002-2350-100503		5/3/2010	12:35	"			Surface Water	Grab	-89.591953	29.533754	227	0	0		
R06OW	V02201004283315-p	V02		4/28/2010		"			Air		-89.3575	29.25274	236 PQ200 2.5	0	0		8
R06OW	T001-2364-100503-SW-1	T001-2364-100503		5/3/2010	12:04	"			Surface Water	Grab	-89.215799	29.654724	213	0	0		
R06OW	T003-2456-100504-SD-1	T003-2456-100504		5/4/2010	13:05	"			Sediment	Grab	-89.7194666	29.94338333	297	0	0		
R06OW	C03201005042010-8	C03		5/4/2010	20:10	"			Air		-89.60862	29.82209	337 Summa Canister	0	0		
R06OW	C03201005071252-F	C02		5/7/2010	12:52	"			Air		-89.89108	29.86609	433 PQ200 2.5	0	0		23
R06OW	C03201005070800-8	C03		5/7/2010	8:00	"			Air		-89.60862	29.82209	444 Summa Canister	0	0		
R06OW	V04201004291025-p	V04		4/29/2010		"			Air		-89.45605	29.35714	319 PQ200 2.5	0	0		2
R06OW	C03201005030400-8	C01		5/3/2010	4:00	"			Air		-89.9721	29.94562	174 Summa Canister	0	0		
R06OW	C03201005061322-8	C01		5/6/2010	13:22	"			Air		-89.9721	29.94562	431 Summa Canister	0	0		
R06OW	T002-2359-100503-SD-1	T002-2359-100503		5/3/2010	13:50	"			Sediment	Grab	-89.514858	29.719013	228	0	0		
R06OW	T003-1470-100504-SD-1	T003-1470-100504		5/4/2010	14:00	"			Sediment	Grab	-89.71958333	30.02496667	298	0	0		
R06OW	V02-20100504-1000-8	V02		5/4/2010	10:00	"			Air		-89.3575	29.25274	320 Summa Canister	0	0		
R06OW	V05-20100504-1617-8	V05		5/4/2010	16:17	"			Air		-89.45487	29.35699	317 Summa Canister	0	0		
R06OW	C03201005021617-8	C02		5/2/2010	16:17	"			Air		-89.89108	29.86609	170 Summa Canister	0	0		
R06OW	V03-20100506-0900-P	V03		5/6/2010		"			Air		-89.38433	29.31449	413 PQ200 2.5	0	0		23
R06OW	T001-1361-100503-SW-1	T001-1361-100503		5/3/2010	1430	"			Surface Water	Grab	-88.84848833	29.965839	206	0	0		
R06OW	V04-20100502-2225-8	V04		5/2/2010	22:25	"			Air		-89.45605	29.35714	292 Summa Canister	0	0		
R06OW	T002-1327-100505-SW-1	T002-1327-100505		5/5/2010	17:40	"			Surface Water	Grab	-89.669	29.414183	334	0	0		
R06OW	C03201005013336-8	C01		5/5/2010	13:36	"			Air		-89.9721	29.94562	407 Summa Canister	0	0		
R06OW	T002-0007-100505-SD-1	T002-0007-100505		5/5/2010	16:03	"			Sediment	Grab	-89.641047	29.406583	333	0	0		
R06OW	T001-0004-100506-SW-0	T001-0004-100506		5/6/2010	11:41	"			Surface Water	Grab	-89.662183	29.289467	357	0	0		
R06OW	T003-2365-100506-SD-1	T003-2365-100506		5/6/2010	12:05	"			Sediment	Grab	-89.37406666	30.0340166	398	0	0		
R06OW	V02-20100504-1910-8	V02		5/3/2010	23:50	"			Air		-89.3575	29.25274	253 Summa Canister	0	0		
R06OW	C03201005080142-8	C02		5/8/2010	8:42	"			Air		-89.89108	29.86609	428 Summa Canister	0	0		
R06OW	C03201005021643-8	C01		5/2/2010	16:43	"			Air		-89.9721	29.94562	169 Summa Canister	0	0		
R06OW	V03-20100505-1026-8	V03		5/5/2010	10:26	"			Air		-89.38433	29.31449	387 Summa Canister	0	0		
R06OW	C03201005050419-8	C03		5/5/2010	4:10	"			Air		-89.60862	29.82209	340 Summa Canister	0	0		
R06OW	V05-20100506-0300-8	V05		5/5/2010	3:00	"			Air		-89.45487	29.35699	351 Summa Canister	0	0		
R06OW	T001-2355-100503-SW-1	T001-2355-100503		5/3/2010	11:10	"			Surface Water	Grab	-89.370692	29.608382	210	0	0		
R06OW	V03-20100503-0734-8	V03		5/3/2010	15:12	"			Air		-89.38433	29.31449	272 Summa Canister	0	0		
R06OW	T003-1459-100506-SD-1	T003-1459-100506		5/6/2010	11:06	"			Sediment	Grab	-89.50098333	30.0318433	397	0	0		
R06OW	V02-20100502-2130-8	V02		5/2/2010	21:30	"			Air		-89.3575	29.25274	250 Summa Canister	0	0		
R06OW	C03201005030227-8	C03		5/3/2010	2:27	"			Air		-89.60862	29.82209	172 Summa Canister	0	0		

LocationID	Site_No	Location	PropertyID	LocationDescription	LocationZone	Latitude	Longitude	Altitude	GPS_PDOP	GPS_CorrectionType	GPS_Date	GPS_Time	GPS_Collected_By	GPS_Comment	GPS_Phase	Northing	Easting	Datum	GeoMethod	GeoScale	Surf_Elev	Surf_Units	ElevMethod	ElevDatum	Coord_Sys_Desc	LocationComment	Location_Image_Path	Date_Input	Date_Edit	SOURCE_DATE
41	R04DW	010030010-Fairhope	Mobile, AL	AirNow, SESD Air Sampling		30.49750023	-87.88034358	0	0							0	0				0							5/3/2010 11:54	5/3/2010 11:54	5/6/2010 20:08
42	R04DW	280450003-Waveland	Mobile, AL	AirNow, SESD Air Sampling		30.30087	-89.39591475	0	0							0	0				0							5/3/2010 11:54	5/3/2010 11:54	5/6/2010 20:08
177	R04DW	R04START-050610-3	Mobile, AL	START Air Monitoring		30.36575	-89.085972	0	0							0	0				0							5/7/2010 9:04	5/7/2010 9:04	5/7/2010 15:06
144	R04DW	BCH04	Mobile, AL	SESD Water & Sediment Sampling (Beach Team)		30.39286667	-89.54795	0	0							0	0				0							5/6/2010 12:51	5/6/2010 12:51	5/6/2010 20:08
145	R04DW	BCH05	Mobile, AL	SESD Water & Sediment Sampling (Beach Team)		30.24726666	-89.12938333	0	0							0	0				0							5/6/2010 12:51	5/6/2010 12:51	5/6/2010 20:08
146	R04DW	MBOut	Mobile, AL	SESD Water & Sediment Sampling (Boat Team)		30.23356423	-88.04938542	0	0							0	0				0							5/6/2010 12:51	5/6/2010 12:51	5/6/2010 20:08
147	R04DW	MidMB	Mobile, AL	SESD Water & Sediment Sampling (Boat Team)		30.46009855	-88.07356605	0	0							0	0				0							5/6/2010 12:51	5/6/2010 12:51	5/6/2010 20:08
148	R04DW	MSSnd	Mobile, AL	SESD Water & Sediment Sampling (Boat Team)		30.28192549	-88.11174599	0	0							0	0				0							5/6/2010 12:51	5/6/2010 12:51	5/6/2010 20:08
149	R04DW	QATBBAY1	Mobile, AL	Trip Blank		0	0	0	0							0	0				0							5/6/2010 12:51	5/6/2010 12:51	5/6/2010 20:08
150	R04DW	UpMB	Mobile, AL	SESD Water & Sediment Sampling (Boat Team)		30.60263699	-87.94629959	0	0							0	0				0							5/6/2010 12:51	5/6/2010 12:51	5/6/2010 20:08
151	R04DW	QABEACH1	Mobile, AL	Trip Blank		0	0	0	0							0	0				0							5/6/2010 12:51	5/6/2010 12:51	5/6/2010 20:08
152	R04DW	QABEACH2	Mobile, AL	Trip Blank		0	0	0	0							0	0				0							5/6/2010 12:51	5/6/2010 12:51	5/6/2010 20:08
153	R04DW	BCH07	Mobile, AL	SESD Water & Sediment Sampling (Beach Team) - Destin, FL		30.3815	-86.42623333	0	0							0	0				0							5/6/2010 12:51	5/6/2010 12:51	5/6/2010 20:08
154	R04DW	BCH08	Mobile, AL	SESD Water & Sediment Sampling (Beach Team) - Panama City, FL		30.24603333	-85.94113333	0	0							0	0				0							5/6/2010 12:51	5/6/2010 12:51	5/6/2010 20:08
77	R06DW	T001-1347-100504	Venice	Water Ops		29.576566	-89.06665	0	0							0	0				0				WGS 84			5/4/2010 12:17	5/4/2010 12:17	5/6/2010 20:08
78	R06DW	T001-2363-100504	Venice	Water Ops		29.44065	-89.2219	0	0							0	0				0				WGS 84			5/4/2010 12:19	5/4/2010 12:19	5/6/2010 20:08
79	R06DW	V05	Venice	Air		29.35699	-89.45487	0	0							0	0				0				WGS 84			5/4/2010 14:13	5/4/2010 14:13	5/6/2010 20:08
155	R04DW	R04START-050510-1	Mobile, AL	START Air Monitoring		30.36887992	-87.27139375	0	0							0	0				0							5/6/2010 9:13	5/6/2010 9:13	5/6/2010 20:08
156	R04DW	R04START-050510-2	Mobile, AL	START Air Monitoring		30.357222	-89.108	0	0							0	0				0							5/6/2010 9:13	5/6/2010 9:13	5/6/2010 20:08
157	R04DW	R04START-050510-3	Mobile, AL	START Air Monitoring		30.36575	-89.085972	0	0							0	0				0							5/6/2010 9:13	5/6/2010 9:13	5/6/2010 20:08
158	R04DW	R04START-050510-4	Mobile, AL	START Air Monitoring		30.249444	-88.125778	0	0							0	0				0							5/6/2010 9:13	5/6/2010 9:13	5/6/2010 20:08
159	R04DW	R04START-050510-5	Mobile, AL	START Air Monitoring		30.3690431	-87.27156892	0	0							0	0				0							5/6/2010 9:13	5/6/2010 9:13	5/6/2010 20:08
160	R04DW	R04START-050510-6	Mobile, AL	START Air Monitoring		30.363472	-89.090167	0	0							0	0				0							5/6/2010 9:13	5/6/2010 9:13	5/6/2010 20:08
161	R04DW	R04START-050510-7	Mobile, AL	START Air Monitoring		30.369694	-89.078944	0	0							0	0				0							5/6/2010 9:13	5/6/2010 9:13	5/6/2010 20:08
162	R04DW	R04START-050510-8	Mobile, AL	START Air Monitoring		30.250639	-88.139444	0	0							0	0				0							5/6/2010 9:13	5/6/2010 9:13	5/6/2010 20:08
178	R04DW	R04START-050610-4	Mobile, AL	START Air Monitoring		30.249444	-88.125778	0	0							0	0				0							5/7/2010 9:04	5/7/2010 9:04	5/7/2010 15:06
179	R04DW	R04START-050610-5	Mobile, AL	START Air Monitoring		30.3690431	-87.27156892	0	0							0	0				0							5/7/2010 9:04	5/7/2010 9:04	5/7/2010 15:06
180	R04DW	R04START-050610-6	Mobile, AL	START Air Monitoring		30.363472	-89.090167	0	0							0	0				0							5/7/2010 9:04	5/7/2010 9:04	5/7/2010 15:07
181	R04DW	R04START-050610-7	Mobile, AL	START Air Monitoring		30.369694	-89.078944	0	0							0	0				0							5/7/2010 9:04	5/7/2010 9:04	5/7/2010 15:07
182	R04DW	R04START-050610-8	Mobile, AL	START Air Monitoring		30.250639	-88.139444	0	0							0	0				0							5/7/2010 9:04	5/7/2010 9:04	5/7/2010 15:07
191	R06DW	T003-1459-100506	Chalmette	Water and Sediment Sampling		30.033433	-89.50098333	0	0							0	0				0					NCA10-1459		5/6/2010 17:59	5/6/2010 17:59	5/7/2010 15:07
192	R06DW	T003-2365-100506	Chalmette	Water and Sediment Sampling		30.0340166	-89.37406666	0	0							0	0				0					NCA10-2365		5/6/2010 18:00	5/6/2010 18:00	5/7/2010 15:07
193	R06DW	T003-2346-100506	Chalmette	Water and Sediment Sampling		29.95003333	-89.4262521	0	0							0	0				0					NCA10-2346		5/6/2010 18:01	5/6/2010 18:01	5/7/2010 15:07
194	R04DW	R04START-050710-1				0	0	0	0							0	0				0							5/8/2010 11:11	5/8/2010 11:11	5/8/2010 14:11
195	R04DW	R04START-050710-2				0	0	0	0							0	0				0							5/8/2010 11:11	5/8/2010 11:11	5/8/2010 14:11
196	R04DW	R04START-050710-3				0	0	0	0							0	0				0							5/8/2010 11:11	5/8/2010 11:11	5/8/2010 14:11
197	R04DW	R04START-050710-4				0	0	0	0							0	0				0							5/8/2010 11:11	5/8/2010 11:11	5/8/2010 14:11
198	R04DW	R04START-050710-5				0	0	0	0							0	0				0							5/8/2010 11:11	5/8/2010 11:11	5/8/2010 14:11
199	R04DW	R04START-050710-6				0	0	0	0							0	0				0							5/8/2010 11:11	5/8/2010 11:11	5/8/2010 14:11
200	R04DW	R04START-050710-7				0	0	0	0							0	0				0							5/8/2010 11:11	5/8/2010 11:11	5/8/2010 14:11
201	R04DW	R04START-050710-8				0	0	0	0							0	0				0							5/8/2010 11:11	5/8/2010 11:11	5/8/2010 14:11
202	R06DW	C04	Chalmette	Air Monitoring Location		29.96082	-90.00132	0	0							0	0				0				WGS 84			5/7/2010 18:42	5/7/2010 18:42	5/8/2010 14:11
203	R06DW	T003-2471-100507	Chalmette	Water and Sediment Sampling		30.06296666	-89.19773333	0	0							0	0				0					NCA10-2471		5/7/2010 21:02	5/7/2010 21:02	5/8/2010 14:11
204	R06DW	T003-2358-100507	Chalmette	Water and Sediment Sampling		30.1013	-89.28338333	0	0							0	0				0					NCA10-2358		5/7/2010 21:04	5/7/2010 21:04	5/8/2010 14:11
88	R06DW	Venice BLK	Venice	Field Blank		0	0	0	0							0	0				0							5/1/2010 11:10	5/1/2010 11:10	5/6/2010 20:08
89	R06DW	Venice TB	Venice	Trip Blank		0	0	0	0							0	0				0							5/2/2010 0:53	5/2/2010 0:53	5/6/2010 20:08
118	R06DW	TB Chalmette	Chalmette	Trip Blank		0	0	0	0							0	0				0							5/5/2010 21:14	5/5/2010 21:14	5/6/2010 20:08
84	R06DW	T001-0002-100505	Venice	Water Ops		29.232	-89.5209	0	0							0	0				0				WGS 84			5/5/2010 17:18	5/5/2010 17:18	5/7/2010 15:08
85	R06DW	T001-0001-100505	Venice	Water Ops		29.18395	-89.436617	0	0							0	0				0				WGS 84			5/5/2010 17:18	5/5/2010 17:18	5/7/2010 15:08
86	R06DW	T002-0007-100505	Venice	Water Ops		29.406583	-89.645267	0	0							0	0				0				WGS 84			5/5/2010 18:40	5/5/2010 18:40	5/6/2010 20:08
87	R06DW	T002-1327-100505	Venice	Water Ops		29.416383	-89.669	0	0							0	0				0				WGS 84			5/5/2010 18:56	5/5/2010 18:56	5/7/2010 15:08
116	R06DW	T003-2474-100505	Chalmette	Water and Sediment Sampling		30.14501667	-89.883	0	0							0	0				0					NCA10-2474		5/5/2010 20:24	5/5/2010 20:24	5/7/2010 15:08
205	R06DW	T003-2475-100507	Chalmette	Water and Sediment Sampling		30.15495	-89.5082666	0	0							0	0				0					NCA10-2475		5/7/2010 21:04	5/7/2010 21:04	5/8/2010 14:11
55	R06DW	T001-2364-100503	Venice	Water Ops		29.656724	-89.215799	0	0							0	0				0				WGS 84			5/3/2010 13:53	5/3/2010 13:53	5/6/2010 20:08
56	R06DW	T001-2355-100503	Venice	Water Ops		29.608382	-89.370692	0	0							0	0				0				WGS 84			5/3/2010 13:54	5/3/2010 13:54	5/6/2010 20:08
57	R06DW	T002-2350-100503	Venice	Water Ops		29.535754	-89.591953	0	0							0	0				0				WGS 84			5/3/2010 13:58	5/3/2010 13:58	5/6/2010 20:08
58	R06DW	T002-2359-100503	Venice	Water Ops		29.719013	-89.514858	0	0							0	0				0				WGS 84			5/3/2010 13:59	5/3/2010 13:59	5/6/2010 20:08
59	R06DW	T002-100503-FB-1	Venice	Field Blank		0	0	0	0							0	0				0							5/3/2010 17:22	5/3/2010 17:22	5/6/2010 20:08
60	R06DW	T001-1355-100503	Venice	Water Ops		29.833281	-88.981786	0	0							0	0				0				WGS 84			5/3/2010 19:31	5/3/2010 19:31	5/6/2010 20:08
61	R06DW	T001-1361-100503	Venice	Water Ops		29.965839	-88.84846833	0	0							0	0				0				WGS 84			5/3/2010 19:34	5/3/2010 19:34	5/6/2010 20:08
62	R06DW	T001-1352-100503	Venice	Water Ops		30.062319	-88.914901	0	0							0	0				0				WGS 84			5/3/2010 19:35	5/3/2010 19:35	5/6/2010 20:08
63	R06DW	T003-R001-100502	Chalmette	Water and Sediment Sampling		29.6606	-89.5674833	0	0							0	0				0				WGS 84			5/3/2010 22:58	5/3/2010 22:58	5/6/2010 20:08
64	R06DW	T003-1337-100502	Chalmette	Water and Sediment Sampling		29.644	-89.596066	0	0							0	0				0				WGS 84	NCA10-1377		5/3/2010 23:06	5/3/2010 23:06	5/6/2010 20:08
65	R06DW	T003-2354-100502	Chalmette	Water and Sediment Sampling		29.6091	-89.713183	0	0							0	0				0				WGS 84	NCA10-2354		5/3/2010 23:06	5/3/2010 23:06	5/6/2010 20:08
66	R06DW	C02	Chalmette	Air Monitoring Location		29.86609	-89.89108	0	0							0	0				0				WGS 84			5/3/2010 23:19	5/3/2010 23:19	5/6/2010 20:08
67	R06DW	C01	Chalmette	Air Monitoring Location		29.94562	-89.9721	0	0							0	0				0				WGS 84			5/3/2010 23:24	5/3/2010 23:24	5/6/2010 20:08
68	R06DW	C03	Chalmette	Air Monitoring Location		29.82209	-89.60862	0	0							0	0				0				WGS 84			5/3/2010 23:24	5/3/2010 23:24	5/6/2010 20:08
163	R06DW	T001-0003-100506	Venice	Water Ops		29.251983	-89.59965	0	0							0	0				0				WGS 84			5/6/2010 11:14	5/6/2010 11:14	5/7/2010 15:06
164	R06DW	T001-0004-100506	Venice	Water Ops		29.289467	-89.662183	0	0							0	0				0				WGS 84			5/6/2010 11:15	5/6/2010 11:15	5/7/2010 15:06
165	R06DW	T001-0005-100506	Venice	Water Ops		29.307	-89.742483	0	0							0	0				0				WGS 84			5/6/2010 11:15	5/6/2010 11:15	5/7/2010 15:06
166	R06DW	T001-0006-100506	Venice	Water Ops		29.323617	-89.83375	0	0							0	0				0				WGS 84			5/6/2010 11:16	5/6/2010 11:16	5/7/2010 15:06
167	R06DW	T002-1331-100506	Venice	Water Ops		29.401283	-89.812767	0	0							0	0				0				WGS 84			5/6/2010 11:20	5/6/2010 11:20	5/7/2010 15:06
168	R06DW	T002-0008-100506	Venice	Water Ops		29.440933	-89.933517	0	0							0	0				0				WGS 84			5/6/2010 11:21	5/6/2010 11:21	5/7/2010 15:06
169	R06DW	T002-1332-100506	Venice	Water Ops		29.41645	-89.983283	0	0							0	0				0				WGS 84			5/6/2010 11:22	5/6/2010 11:22	5/7/2010 15:06
170	R06DW	T002-1328-100506	Venice	Water Ops		29.41645	-90.0439	0	0							0	0				0							5/6/2010 11:23	5/6/2010 11:23	5/7/2010 15:06
80	R06DW	T003-2456-100504	Chalmette	Water and Sediment Sampling		29.94338333	-89.7194666	0	0							0	0				0					NCA10-2456		5/4/2010 19:18	5/4/2010 19:18	5/6/2010 20:08
81	R06DW	T003-1470-100504	Chalmette	Water and Sediment Sampling		30.02496667	-89.71958333	0	0							0	0				0					NCA10-1470		5/4/2010 19:19	5/4/2010 19:19	5/6/2010 20:08
82	R06DW	T003-1451-100504	Chalmette	Water and Sediment Sampling		30.10933333	-89.67691666	0	0							0	0				0					NCA10-1451		5/4/2010 19:20	5/4/2010 19:20	5/6/2010 20:08
171	R06DW	T001-V-100506-FB	Venice	Field Blank		0	0	0	0							0	0				0							5/6/2010 13:33	5/6/2010 13:33	5/7/2010 15:06
90	R04DW	R04START-050110-1	Mobile, AL	START Air Monitoring		30.36450642	-89.09274074	0	0							0	0				0							5/3/2010 11:54	5/3/2010 11:54	5/6/2010 20:08
91	R04DW	R04START-050110-2	Mobile, AL	START Air Monitoring		30.33085373	-89.19169307	0	0							0	0				0							5/3/2010 11:54	5/3/2010 11:54	5/6/2010 20:08
92	R04DW	R04START-050110-3	Mobile, AL	START Air Monitoring		30.30407256	-89.28234765	0	0							0	0				0							5/3/2010 11:54	5/3/2010 11:54	5/6/2010 20:08
93	R04DW	R04START-050210-8	Mobile, AL	START Air Monitoring		30.25058596	-88.13937241	0	0							0	0				0							5/3/2010 11:54	5/3/2010 11:54	5/6/2010 20:08
94	R04DW	R04START-050210-4	Mobile, AL	START Air Monitoring		30.24940103	-88.12578873	0	0							0	0				0							5/3/2010 11:54	5/3/2010 11:54	5/6/2010 20:08
95	R04DW	R04START-050210-5	Mobile, AL	START Air Monitoring		30.24616676	-88.12636862	0	0							0	0				0							5/3/2010 11:54	5/3/2010 11:54	5/6/2010 20:08
96	R04DW	R04START-050210-1	Mobile, AL	START Air Monitoring		30.251923	-88.141232	0	0							0	0				0							5/3/2010 11:54	5/3/2010 11:54	5/6/2010 20:08
97	R04DW	R04START-050210-7	Mobile, AL	START Air Monitoring		30.365806	-89.086	0	0							0	0				0							5/3/2010 12:28	5/3/2010 12:28	5/6/2010 20:08
98	R04DW	R04START-050210-6	Mobile, AL	START Air Monitoring		30.351806	-89.096444	0	0							0	0				0							5/3/2010 12:28	5/3/2010 12:28	5/6/2010 20:08
99	R04DW	R04START-050210-3	Mobile, AL	START Air Monitoring		30.363417	-89.090083	0	0							0	0				0							5/3/2010 12:28	5/3/2010 12:28	5/6/2010 20:08
100	R04DW	R04START-050210-2	Mobile, AL	START Air Monitoring		30.369694	-89.078944	0	0							0	0				0							5/3/2010 12:28	5/3/2010 12:28	5/6/2010 20:08
101	R04DW	R04START-050310-1	Mobile, AL	START Air Monitoring		30.252	-88.141222	0	0							0	0				0							5/4/2010 10:33	5/4/2010 10:33	5/6/2010 20:08
102	R04DW	R04START-050310-2	Mobile, AL	START Air Monitoring		30.369722	-89.078944	0	0							0	0				0							5/4/2010 10:33	5/4/2010 10:33	5/6/2010 20:08
103	R04DW	R04START-050310-3	Mobile, AL	START Air Monitoring		30.363389	-89.090083	0	0							0	0				0							5/4/2010 10:33	5/4/2010 10:33	5/6/2010 20:08
104	R04DW	R04START-050310-4	Mobile, AL	START Air Monitoring		30.249389	-88.125722	0	0							0	0				0							5/4/2010 10:33	5/4/2010 10:33	5/6/2010 20:08
105	R04DW	R04START-050310-5	Mobile, AL	START Air Monitoring		30.246222	-88.126333	0	0							0	0				0							5/4/2010 10:33	5/4/2010 10:33	5/6/2010 20:08
106	R04DW	R04START-050310-6	Mobile, AL	START Air Monitoring		30.361528	-89.097889	0	0							0	0				0							5/4/2010 10:33	5/4/2010 10:33	5/6/2010 20:08
107	R04DW	R04START-050310-7	Mobile, AL	START Air Monitoring		30.365778	-89.085972	0	0							0	0				0							5/4/2010 10:33	5/4/2010 10:33	5/6/2010 20:08
108	R04DW	R04START-050310-8	Mobile, AL	START Air Monitoring		30.250611	-88.139278	0	0							0	0				0							5/4/2010 10:33	5/4/2010 10:33	5/6/2010 20:08
109	R04DW	R04START-050410-1	Mobile, AL	START Air Monitoring		30.251917	-88.141194	0	0							0	0				0							5/5/2010 11:22	5/5/2010 11:22	5/6/2010 20:08
110	R04DW	R04START-050410-2	Mobile, AL	START Air Monitoring		30.363361	-89.090111	0	0							0	0				0							5/5/2010 11:22	5/5/2010 11:22	5/6/2010 20:08
111	R04DW	R04START-050410-3	Mobile, AL	START Air Monitoring		30.249389	-88.125778	0	0							0	0				0							5/5/2010 11:22	5/5/2010 11:22	5/6/2010 20:08
112	R04DW	R04START-050410-4	Mobile, AL	START Air Monitoring		30.246194	-88.126361	0	0							0	0				0							5/5/2010 11:22	5/5/2010 11:22	5/6/2010 20:08

113	R04DW	R04START-050410-5	Mobile, AL	START Air Monitoring	30.365722	-89.085944	0	0	0	0	0		5/5/2010 11:22	5/5/2010 11:22	5/6/2010 20:08
114	R04DW	R04START-050410-6	Mobile, AL	START Air Monitoring	30.369667	-89.078944	0	0	0	0	0		5/5/2010 11:22	5/5/2010 11:22	5/6/2010 20:08
115	R04DW	R04START-050410-7	Mobile, AL	START Air Monitoring	30.250583	-88.139361	0	0	0	0	0		5/5/2010 11:22	5/5/2010 11:22	5/6/2010 20:08
172	R06DW	T002-V-100506-FB	Venice	Field Blank	0	0	0	0	0	0	0		5/6/2010 16:51	5/6/2010 16:51	5/7/2010 15:06
173	R06DW	T001-V-100506-TB	Venice	Trip Blank	0	0	0	0	0	0	0		5/6/2010 18:37	5/6/2010 18:37	5/7/2010 15:06
174	R06DW	T002-V-100506-TB	Venice	Trip Blank	0	0	0	0	0	0	0		5/6/2010 19:13	5/6/2010 19:13	5/7/2010 15:06
175	R04DW	R04START-050610-1	Mobile, AL	START Air Monitoring	30.36887992	-87.27139375	0	0	0	0	0		5/7/2010 9:04	5/7/2010 9:04	5/7/2010 15:06
176	R04DW	R04START-050610-2	Mobile, AL	START Air Monitoring	30.357222	-89.108	0	0	0	0	0		5/7/2010 9:04	5/7/2010 9:04	5/7/2010 15:06
142	R04DW	BCH02	Mobile, AL	SESD Water & Sediment Sampling (Beach Team)	30.34261667	-89.15343333	0	0	0	0	0		5/6/2010 12:51	5/6/2010 12:51	5/6/2010 20:08
20	R06DW	SED01	Venice	Water Ops	29.00365	-89.15008	0	0	0	0	0	WGS 84	4/30/2010 23:19	4/30/2010 23:19	5/6/2010 20:08
21	R06DW	SED02	Venice	Water Ops	29.028433	-89.132766	0	0	0	0	0	WGS 84	4/30/2010 23:19	4/30/2010 23:19	5/6/2010 20:08
22	R06DW	SED03	Venice	Water Ops	29.1207	-89.054283	0	0	0	0	0	WGS 84	4/30/2010 23:19	4/30/2010 23:19	5/6/2010 20:08
23	R06DW	SW01	Venice		29.00365	-89.15008	0	0	0	0	0	WGS 84	4/30/2010 23:10	4/30/2010 23:10	5/6/2010 20:08
24	R06DW	SW02	Venice		29.028433	-89.132766	0	0	0	0	0	WGS 84	4/30/2010 23:16	4/30/2010 23:16	5/6/2010 20:08
25	R06DW	SW03	Venice		29.1207	-89.054283	0	0	0	0	0	WGS 84	4/30/2010 23:16	4/30/2010 23:16	5/6/2010 20:08
26	R06DW	T001-001-100501	Venice	Water Ops	28.95041	-89.3848833	0	0	0	0	0	WGS 84	5/2/2010 0:34	5/2/2010 0:34	5/6/2010 20:08
27	R06DW	T001-002-100501	Venice	Water Ops	29.00488	-89.3348333	0	0	0	0	0	WGS 84	5/2/2010 0:36	5/2/2010 0:36	5/6/2010 20:08
28	R06DW	T001-003-100501	Venice	Water Ops	29.0611833	-89.259566	0	0	0	0	0	WGS 84	5/2/2010 0:34	5/2/2010 0:34	5/6/2010 20:08
29	R06DW	T002-001-100501	Venice	Water Ops	29.3014833	-89.1634833	0	0	0	0	0	WGS 84	5/2/2010 0:58	5/2/2010 0:58	5/6/2010 20:08
30	R06DW	T002-002-100501	Venice	Water Ops	29.21185	-89.03098	0	0	0	0	0	WGS 84	5/2/2010 0:58	5/2/2010 0:58	5/6/2010 20:08
31	R06DW	T002-003-100501	Venice	Water Ops	29.195766	-89.0387333	0	0	0	0	0	WGS 84	5/2/2010 0:58	5/2/2010 0:58	5/6/2010 20:08
143	R04DW	BCH03	Mobile, AL	SESD Water & Sediment Sampling (Beach Team)	30.39326667	-89.92495	0	0	0	0	0		5/6/2010 12:51	5/6/2010 12:51	5/6/2010 20:08
33	R06DW	V01	Venice	Air	29.27425	-89.35406	0	0	0	0	0	WGS 84	4/29/2010 23:16	4/29/2010 23:16	5/6/2010 20:08
34	R06DW	V02	Venice	Air	29.25274	-89.3575	0	0	0	0	0	WGS 84	4/29/2010 23:16	4/29/2010 23:16	5/6/2010 20:08
35	R06DW	V03	Venice	Air	29.31449	-89.38433	0	0	0	0	0	WGS 84	4/29/2010 23:16	4/29/2010 23:16	5/6/2010 20:08
36	R06DW	V04	Venice	Air	29.35714	-89.45605	0	0	0	0	0	WGS 84	4/29/2010 23:39	4/29/2010 23:39	5/6/2010 20:08
37	R06DW	T001-2414-100502	Venice	Water Ops	29.04358	-89.35215	0	0	0	0	0	WGS 84	5/2/2010 16:35	5/2/2010 16:35	5/6/2010 20:08
38	R06DW	T001-2415-100502	Venice	Water Ops	29.0644	-89.22215	0	0	0	0	0	WGS 84	5/2/2010 16:36	5/2/2010 16:36	5/6/2010 20:08
39	R06DW	T001-1409-100502	Venice	Water Ops	29.1486	-89.34166666	0	0	0	0	0	WGS 84	5/2/2010 17:01	5/2/2010 17:01	5/6/2010 20:08
40	R06DW	T002-2343-100502	Venice	Water Ops	29.4069666	-89.3771	0	0	0	0	0	WGS 84	5/2/2010 18:24	5/2/2010 18:24	5/6/2010 20:08
119	R04DW	280470008-Gulfport YC	Mobile, AL	AirNow, SESD Air Sampling	30.39012459	-89.04972991	0	0	0	0	0		5/3/2010 11:54	5/3/2010 11:54	5/6/2010 20:08
120	R04DW	220511001-Kenner		AirNow	30.0411	-90.2728	0	0	0	0	0		5/6/2010 11:52	5/6/2010 11:52	5/6/2010 20:08
121	R04DW	220870009-Chalmette HS		AirNow	29.9353	-89.9556	0	0	0	0	0		5/6/2010 11:52	5/6/2010 11:52	5/6/2010 20:08
122	R04DW	220870007-Chalmette Vista		AirNow	29.9431	-89.9761	0	0	0	0	0		5/6/2010 11:52	5/6/2010 11:52	5/6/2010 20:08
123	R04DW	280590006-Pascagoula		AirNow	30.3775	-88.5339	0	0	0	0	0		5/6/2010 11:52	5/6/2010 11:52	5/6/2010 20:08
124	R04DW	10972005-Bayroad		AirNow	30.4744	-88.1411	0	0	0	0	0		5/6/2010 11:52	5/6/2010 11:52	5/6/2010 20:08
125	R04DW	10970003-Chick		AirNow	30.7697	-88.0875	0	0	0	0	0		5/6/2010 11:52	5/6/2010 11:52	5/6/2010 20:08
126	R04DW	120330018-Pensacola NAS	Mobile, AL	AirNow, SESD Air Sampling	30.3681	-87.2708	0	0	0	0	0		5/6/2010 11:52	5/6/2010 11:52	5/6/2010 20:08
127	R04DW	120330004-Ellyson Ind. Park		AirNow	30.525	-87.2044	0	0	0	0	0		5/6/2010 11:52	5/6/2010 11:52	5/6/2010 20:08
128	R04DW	121130015-Woodlawn		AirNow	30.3942	-87.0081	0	0	0	0	0		5/6/2010 11:52	5/6/2010 11:52	5/6/2010 20:08
129	R04DW	120910002-Ft. Walton Beach		AirNow	30.4244	-86.6669	0	0	0	0	0		5/6/2010 11:52	5/6/2010 11:52	5/6/2010 20:08
130	R04DW	120050006-St. Andrews Park	Mobile, AL	AirNow, SESD Air Sampling	30.1289	-85.7381	0	0	0	0	0		5/6/2010 11:52	5/6/2010 11:52	5/6/2010 20:08
131	R04DW	120590004-Bonifay		AirNow	30.8475	-85.6044	0	0	0	0	0		5/6/2010 11:52	5/6/2010 11:52	5/6/2010 20:08
132	R04DW	BonSB	Mobile, AL	SESD Water & Sediment Sampling (Boat Team)	30.30865145	-87.8699397	0	0	0	0	0		5/6/2010 12:51	5/6/2010 12:51	5/6/2010 20:08
133	R04DW	OysterB	Mobile, AL	SESD Water & Sediment Sampling (Boat Team)	30.28065283	-87.73503725	0	0	0	0	0		5/6/2010 12:51	5/6/2010 12:51	5/6/2010 20:08
134	R04DW	QATWWB	Mobile, AL	Trip Blank	0	0	0	0	0	0	0		5/6/2010 12:51	5/6/2010 12:51	5/6/2010 20:08
135	R04DW	WeeksB	Mobile, AL	SESD Water & Sediment Sampling (Boat Team)	30.39391998	-87.82921443	0	0	0	0	0		5/6/2010 12:51	5/6/2010 12:51	5/6/2010 20:08
136	R04DW	PerdOut	Mobile, AL	SESD Water & Sediment Sampling (Boat Team)	30.30865145	-87.45250569	0	0	0	0	0		5/6/2010 12:51	5/6/2010 12:51	5/6/2010 20:08
137	R04DW	PerdB	Mobile, AL	SESD Water & Sediment Sampling (Boat Team)	30.34428606	-87.46141434	0	0	0	0	0		5/6/2010 12:51	5/6/2010 12:51	5/6/2010 20:08
138	R04DW	PensOut	Mobile, AL	SESD Water & Sediment Sampling (Boat Team)	30.32392343	-87.21706272	0	0	0	0	0		5/6/2010 12:51	5/6/2010 12:51	5/6/2010 20:08
139	R04DW	PensB	Mobile, AL	SESD Water & Sediment Sampling (Boat Team)	30.382466	-87.21706272	0	0	0	0	0		5/6/2010 12:51	5/6/2010 12:51	5/6/2010 20:08
140	R04DW	SRSnd	Mobile, AL	SESD Water & Sediment Sampling (Boat Team)	30.37228468	-87.04016233	0	0	0	0	0		5/6/2010 12:51	5/6/2010 12:51	5/6/2010 20:08
141	R04DW	BCH01	Mobile, AL	SESD Water & Sediment Sampling (Beach Team)	30.30513333	-89.32843333	0	0	0	0	0		5/6/2010 12:51	5/6/2010 12:51	5/6/2010 20:08

SamplesID	Site_No	EventID	Samp_No	SampleDate	SampleTime	Location	Sub_Location	Matrix	SampleMedia	SampleCollection	SampleType	Samp_Depth	Samp_Depth_To	Samp_Depth_Units	Volume	Volume_Units	Samp_Concentration	Sampler	Witness	LinkSampleNo	Image_Path	Remarks	LabResultsAvailable	Task_ID	Date_Input	Date_Edit	Edited_By	Activity	SOURCE_DATE
241	R06DW	4/30/2010	V02201004300850-8	4/30/2010	8:50	V02		Air	Summa Canister		Field Sample	0	0		0			R06 START						1	A01	5/1/2010 11:10	5/1/2010 11:10			5/7/2010 15:09
242	R06DW	4/30/2010	V02201004300855-p	4/30/2010	8:55	V02		Air	PQ200 2.5		Field Sample	0	0		24.03	m3		R06 START						1	A01	5/1/2010 13:47	5/1/2010 13:47			5/7/2010 15:09
243	R06DW	4/30/2010	V02201004301840-8	4/30/2010	18:40	V02		Air	Summa Canister		Field Sample	0	0		0			R06 START						1	A01	5/1/2010 11:10	5/1/2010 11:10			5/6/2010 20:08
244	R06DW	5/1/2010	V02201005010513-8	5/1/2010	5:13	V02		Air	Summa Canister		Field Sample	0	0		0			R06 START						1	A01	5/1/2010 17:17	5/1/2010 17:17			5/7/2010 15:09
246	R06DW	5/1/2010	V02201005011300-8	5/1/2010	13:00	V02		Air	Summa Canister		Field Sample	0	0		0			R06 START						1	A01	5/2/2010 10:27	5/2/2010 10:28	mbryant		5/7/2010 15:09
255	R06DW	4/28/2010	V03201004282355-8	4/28/2010	23:55	V03		Air	Summa Canister		Field Sample	0	0		0			R06 START						1	A01	4/30/2010 14:12	4/30/2010 14:12			5/6/2010 20:08
256	R06DW	4/28/2010	V03201004282355-G	4/29/2010	23:55	V03		Air	Summa Canister		Field Sample	0	0		0			R06 START						1	A01	4/30/2010 14:12	4/30/2010 14:12			5/6/2010 20:08
257	R06DW	4/28/2010	V03201004282355-p	4/28/2010		V03		Air	PQ200 2.5		Field Sample	0	0		8.02	m3		R06 START						1	A01	4/30/2010 14:12	4/30/2010 14:12			5/6/2010 20:08
258	R06DW	4/29/2010	V03201004290910-8	4/29/2010	9:10	V03		Air	Summa Canister		Field Sample	0	0		0			R06 START						1	A01	4/30/2010 14:13	4/30/2010 14:13			5/6/2010 20:08
259	R06DW	4/29/2010	V03201004290910-G	4/29/2010	9:10	V03		Air	Summa Canister		Field Sample	0	0		0			R06 START						1	A01	4/30/2010 14:12	4/30/2010 14:12			5/6/2010 20:08
260	R06DW	4/29/2010	V03201004290910-p	4/29/2010		V03		Air	PQ200 2.5		Field Sample	0	0		23.92	m3		R06 START						1	A01	4/30/2010 14:18	4/30/2010 14:18			5/6/2010 20:08
261	R06DW	4/30/2010	V03201004300130-8	4/30/2010	1:30	V03		Air	Summa Canister		Field Sample	0	0		0			R06 START						1	A01	4/30/2010 14:13	4/30/2010 14:13			5/6/2010 20:08
262	R06DW	4/30/2010	V03201004301008-8	4/30/2010	10:08	V03		Air	Summa Canister		Field Sample	0	0		0			R06 START						1	A01	5/1/2010 11:10	5/1/2010 11:10			5/7/2010 15:09
263	R06DW	4/30/2010	V03201004301015-p	4/30/2010	10:15	V03		Air	PQ200 2.5		Field Sample	0	0		24.04	m3		R06 START						1	A01	5/1/2010 13:47	5/1/2010 13:47			5/7/2010 15:09
264	R06DW	4/30/2010	V03201004301815-8	4/30/2010	18:15	V03		Air	Summa Canister		Field Sample	0	0		0			R06 START						1	A01	5/1/2010 11:10	5/1/2010 11:10			5/6/2010 20:08
265	R06DW	5/1/2010	V03201005010510-8	5/1/2010	5:10	V03		Air	Summa Canister		Field Sample	0	0		0			R06 START						1	A01	5/1/2010 17:17	5/1/2010 17:17			5/7/2010 15:09
267	R06DW	5/1/2010	V03201005011312-8	5/1/2010	13:12	V03		Air	Summa Canister		Field Sample	0	0		0			R06 START						1	A01	5/2/2010 10:25	5/2/2010 10:27	mbryant		5/7/2010 15:09
277	R06DW	4/29/2010	V04201004290025-G	4/29/2010	0:25	V04		Air	Summa Canister		Field Sample	0	0		0			R06 START						1	A01	4/30/2010 14:12	4/30/2010 14:12			5/6/2010 20:08
279	R06DW	4/29/2010	V04201004291020-8	4/29/2010	10:20	V04		Air	Summa Canister		Field Sample	0	0		0			R06 START						1	A01	4/30/2010 14:13	4/30/2010 14:13			5/6/2010 20:08
280	R06DW	4/29/2010	V04201004291020-G	4/29/2010	10:20	V04		Air	Summa Canister		Field Sample	0	0		0			R06 START						1	A01	4/30/2010 14:12	4/30/2010 14:12			5/6/2010 20:08
282	R06DW	4/30/2010	V04201004300254-8	4/30/2010	2:54	V04		Air	Summa Canister		Field Sample	0	0		0			R06 START						1	A01	4/30/2010 14:13	4/30/2010 14:13			5/6/2010 20:08
283	R06DW	4/30/2010	V04201004301045-8	4/30/2010	10:45	V04		Air	Summa Canister		Field Sample	0	0		0			R06 START						1	A01	5/1/2010 11:10	5/1/2010 11:10			5/7/2010 15:09
284	R06DW	4/30/2010	V04201004301045-p	4/30/2010	10:45	V04		Air	PQ200 2.5		Field Sample	0	0		24.04	m3		R06 START						1	A01	5/1/2010 13:47	5/1/2010 13:47			5/7/2010 15:09
278	R06DW	4/28/2010	V04201004290025-p	4/28/2010		V04		Air	PQ200 2.5		Field Sample	0	0		8.01	m3		R06 START						1	A01	4/30/2010 14:12	5/2/2010 13:53	mbryant		5/6/2010 20:08
285	R06DW	4/30/2010	V04201004301750-8	4/30/2010	17:50	V04		Air	Summa Canister		Field Sample	0	0		0			R06 START						1	A01	5/1/2010 11:10	5/1/2010 11:10			5/6/2010 20:08
286	R06DW	5/1/2010	V04201005010555-8	5/1/2010	5:55	V04		Air	Summa Canister		Field Sample	0	0		0			R06 START						1	A01	5/1/2010 17:17	5/1/2010 17:17			5/7/2010 15:09
288	R06DW	5/1/2010	V04201005011350-8	5/1/2010	13:50	V04		Air	Summa Canister		Field Sample	0	0		0			R06 START						1	A01	5/2/2010 10:23	5/2/2010 10:25	mbryant		5/7/2010 15:09
268	R06DW	5/2/2010	V03201005020125-8	5/1/2010	13:12	V03		Air	Summa Canister		Field Sample	0	0		0			R06 START						1	A01	5/2/2010 14:20	5/2/2010 14:21	mbryant		5/7/2010 15:09
247	R06DW	5/2/2010	V02201005020147-8	5/1/2010	13:12	V02		Air	Summa Canister		Field Sample	0	0		0			R06 START						1	A01	5/2/2010 14:22	5/2/2010 14:26	mbryant		5/7/2010 15:09
289	R06DW	5/2/2010	V04201005020015-8	5/1/2010	13:12	V04		Air	Summa Canister		Field Sample	0	0		0			R06 START						1	A01	5/2/2010 14:22	5/2/2010 14:24	mbryant		5/7/2010 15:09
245	R06DW	5/1/2010	V02201005011005-P	5/1/2010		V02		Air	PQ200 2.5		Field Sample	0	0		22.9	m3		R06 START						1	A01	5/2/2010 14:34	5/2/2010 14:41	mbryant		5/7/2010 15:09
266	R06DW	5/1/2010	V03201005011112-P	5/1/2010		V03		Air	PQ200 2.5		Field Sample	0	0		24.03	m3		R06 START						1	A01	5/2/2010 14:39	5/2/2010 14:40	mbryant		5/7/2010 15:09
287	R06DW	5/1/2010	V04201005011130-P	5/1/2010		V04		Air	PQ200 2.5		Field Sample	0	0		23.13	m3		R06 START						1	A01	5/2/2010 14:41	5/2/2010 14:42	mbryant		5/7/2010 15:09
215	R06DW	5/2/2010	T001-2414-100502-SW-1	5/2/2010	12:43	T001-2414-100502		Surface Water		Grab	Field Sample	0	0		0			R06 START						1	WA01	5/2/2010 16:33	5/2/2010 18:14	mbryant		5/7/2010 15:09
216	R06DW	5/2/2010	T001-2415-100502-SD-1	5/2/2010	11:55	T001-2415-100502		Sediment		Grab	Field Sample	0	0		0			R06 START						1	SO01	5/2/2010 16:38	5/2/2010 17:42	mbryant		5/7/2010 15:09
214	R06DW	5/2/2010	T001-2414-100502-SD-1	5/2/2010	12:43	T001-2414-100502		Sediment		Grab	Field Sample	0	0		0			R06 START						1	SO01	5/2/2010 16:59	5/2/2010 17:42	mbryant		5/7/2010 15:09
207	R06DW	5/2/2010	T001-1409-100502-SD-1	5/2/2010	13:45	T001-1409-100502		Sediment		Grab	Field Sample	0	0		0			R06 START						1	SO01	5/2/2010 16:59	5/3/2010 10:02	mbryant		5/7/2010 15:09
203	R06DW	5/4/2010	T001-1347-100504-SW-1	5/4/2010	12:25	T001-1347-100504		Surface Water		Grab	Field Sample	0	0		0									0	WA01	5/4/2010 12:17	5/5/2010 15:07	mal		5/6/2010 20:08
315	R06DW	5/5/2010	V02-20100504-1756-8	5/4/2010	17:56	V02		Air	Summa Canister		Field Sample	0	0		0			R06 START						0	A01	5/5/2010 11:49	5/5/2010 11:50	mal		5/6/2010 20:08
316	R06DW	5/5/2010	V03-20100504-1716-8	5/4/2010	17:16	V03		Air	Summa Canister		Field Sample	0	0		0			R06 START						0	A01	5/5/2010 11:50	5/5/2010 11:51	mal		5/6/2010 20:08
317	R06DW	5/5/2010	V05-20100504-1617-8	5/4/2010	16:17	V05		Air	Summa Canister		Field Sample	0	0		0			R06 START						0	A01	5/5/2010 11:51	5/5/2010 11:52	mal		5/6/2010 20:08
318	R06DW	5/5/2010	V05-20100504-0816-8	5/4/2010	8:16	V05		Air	Summa Canister		Field Sample	0	0		0			R06 START						0	A01	5/5/2010 11:52	5/5/2010 11:53	mal		5/6/2010 20:08
319	R06DW	4/29/2010	V04201004291025-p	4/29/2010		V04		Air	PQ200 2.5		Field Sample	0	0		23.6	m3		R06 START						1	A01	4/30/2010 14:18	5/5/2010 13:55	mal		5/6/2010 20:08
320	R06DW	5/5/2010	V02-20100504-1000-8	5/4/2010	10:00	V02		Air	Summa Canister		Field Sample	0	0		0			R06 START						0	A01	5/5/2010 13:59	5/5/2010 13:59	mal		5/6/2010 20:08
321	R06DW	5/5/2010	V03-20100504-0916-8	5/4/2010	9:16	V03		Air	Summa Canister		Field Sample	0	0		0			R06 START						0	A01	5/5/2010 14:00	5/5/2010 14:01	mal		5/6/2010 20:08
322	R06DW	5/5/2010	V03-20100505-0220-8	5/5/2010	2:20	V03		Air	Summa Canister		Field Sample	0	0		0			R06 START						0	A01	5/5/2010 14:01	5/5/2010 14:02	mal		5/6/2010 20:08
323	R06DW	5/5/2010	V02-20100505-0155-8	5/4/2010	1:55	V02		Air	Summa Canister		Field Sample	0	0		0			R06 START						0	A01	5/5/2010 14:16	5/5/2010 14:18	mal		5/6/2010 20:08
324	R06DW	5/5/2010	V02-20100504-1020-P	5/4/2010		V02		Air	PQ200 2.5		Field Sample	0	0		23.68	m3		R06 START						0	A01	5/5/2010 15:44	5/5/2010 15:46	mal		5/6/2010 20:08
325	R06DW	5/5/2010	V03-20100504-0915-P	5/4/2010		V02		Air	PQ200 2.5		Field Sample	0	0		23.78	m3		R06 START						0	A01	5/5/2010 15:46	5/5/2010 15:47	mal		5/6/2010 20:08
326	R06DW	5/5/2010	V05-20100504-0815-P	5/4/2010		V05		Air	PQ200 2.5		Field Sample	0	0		23.78	m3		R06 START						0	A01	5/5/2010 15:48	5/5/2010 15:49	mal		5/6/2010 20:08
328	R06DW	5/5/2010	T001-0001-100505-SW-1	5/5/2010	16:13	T001-0001-100505	Team1	Surface Water		Grab	Field Sample	0	0		0									0	WA01	5/5/2010 17:16	5/5/2010 21:03	mal		5/6/2010 20:08
329	R06DW	5/5/2010	T001-0002-100505-SW-1	5/5/2010	17:00	T001-0002-100505	Team1	Surface Water		Grab	Field Sample	0	0		0									0	WA01	5/5/2010 17:18	5/5/2010 21:03	mal		5/6/2010 20:08
330	R06DW	5/5/2010	T002-0007-100505-SW-1	5/5/2010	17:03	T002-0007-100505	Team2	Surface Water		Grab	Field Sample	0	0		0									0	WA01	5/5/2010 17:18	5/5/2010 21:03	mal		5/6/2010 20:08
332	R06DW	5/5/2010	T001-0002-100505-SD-1	5/5/2010	17:00	T001-0002-100505	Team1	Sediment		Grab	Field Sample	0	0		0			R06 START						0	SO01	5/5/2010 17:22	5/5/2010 18:37	mal		5/6/2010 20:08
333	R06DW	5/5/2010	T002-0007-100505-SD-1	5/5/2010	16:03	T002-0007-100505	Team2	Sediment		Grab	Field Sample	0	0		0			R06 START						0	SO01	5/5/2010 17:23	5/5/2010 19:18	mal		5/6/2010 20:08
334	R06DW	5/5/2010	T002-1327-100505-SW-1	5/5/2010	17:40	T002-1327-100505	Team2	Surface Water		Grab	Field Sample	0	0		0									0	WA01	5/5/2010 18:55	5/5/2010 21:03	mal		5/6/2010 20:08
335	R06DW	5/5/2010	T002-1327-100505-SD-1	5/5/2010	17:40	T002-1327-100505	Team2	Sediment		Grab	Field Sample	0	0		0			R06 START						0	SO01	5/5/2010 18:57	5/5/2010 19:24	mal		5/6/2010 20:08
336	R06DW	5/5/2010	V05-20100505-0240-8	5/5/2010	2:40	V05		Air	Summa Canister		Field Sample	0	0		0			R06 START						0	A01	5/5/2010 19:31	5/5/2010 19:34	mal		5/6/2010 20:08
337	R06DW	5/4/2010	C03201005042010-8	5/4/2010	20:10	C03		Air	Summa Canister		Field Sample	0	0		0			R06 START						0	A01	5/5/2010 19:51	5/5/2010 19:52	lathamj		5/6/2010 20:08
339	R06DW	5/4/2010	C01201005042125-8	5/4/2010	21:25	C01		Air	Summa Canister		Field Sample	0	0		0			R06 START						0	A01	5/5/2010 19:54	5/5/2010 19:57	lathamj		5/6/2010 20:08
340	R06DW	5/5/2010	C03201005050410-8	5/5/2010	4:10	C03		Air	Summa Canister		Field Sample	0	0		0			R06 START						0	A01	5/5/2010 19:57	5/6/2010 17:43	lathamj		5/7/2010 15:09
342	R06DW	5/5/2010	C01201005050525-8	5/5/2010	5:25	C01		Air	Summa Canister		Field Sample	0	0		0			R06 START						0	A01	5/5/2010 20:03	5/5/2010 20:04	lathamj		5/6/2010 20:08
343	R06DW	5/5/2010	C02201005050952-F	5/5/2010	9:52	C02		Air	PQ200 2.5		Field Sample	0	0		23.85	m3		R06 START						0	A01	5/5/2010 20:04	5/6/2010 16:41	lathamj		5/7/2010 15:09
344	R06DW	5/5/2010	C01201005051323-F	5/5/2010	13:23	C01		Air	PQ200 2.5		Field Sample	0	0		24.02	m3		R06 START						0	A01	5/5/2010 20:05	5/6/2010 16:40	lathamj		5/7/2010 15:09
345	R06DW	5/5/2010	C03201005051455-F	5/5/2010	14:55	C03		Air	PQ200 2.5		Field Sample	0	0		28.07	m3		R06 START						0	A01	5/5/2010 20:05	5/6/2010 16:41	lathamj		5/7/2010 15:09
346	R06DW	5/5/2010	T003-2474-100505-SW-1	5/5/2010		T003-2474-100505		Surface Water		Grab	Field Sample	0	0		0			R06 START						0	WA01	5/5/2010 20:22	5/5/2010 20:24	lathamj		5/7/2010 15:09
347	R06DW	5/5/2010	T003-2474-100505-SW-2	5/5/2010		T003-2474-100505		Surface Water		Grab	Field Duplicate	0	0		0			R06 START						0	WA01	5/5/2010 20:23	5/5/2010 20:25	lathamj		5/7/2010 15:09
331	R06DW	5/5/2010	T001-0001-100505-SD-1	5/5/2010	16:13	T001-0001-100505	Team1	Sediment		Grab	Field Sample	0	0		0			R06 START						0	SO01	5/5/2010 17:20	5/5/2010 18:37	mal		5/6/2010 20:08
390	R06DW	5/3/2010	C01201005031060-F	5/3/2010	10:40	C01		Air	PQ200 2.5		Field Sample	0	0		24.03	m3		R06 START						0	A01	5/3/2010 23:17	5/6/2010 16:53	lathamj		5/7/2010 15:08
391	R06DW	5/3/2010	C03201005031933-8	5/3/2010	19:32	C03		Air	Summa Canister		Field Sample	0	0		0			R06 START						0	A01	5/4/2010 20:31	5/4/2010 20:35	lathamj		5/7/2010 15:08
350	R06DW	5/6/2010	V03-20100505-0236-8	5/5/2010	2:36	V03		Air	Summa Canister		Field Sample	0	0		0			R06 START						0	A01	5/6/2010 12:44	5/6/2010 12:45	mal		5/7/2010 15:08
351	R06DW	5/6/2010	V05-20100506-0300-8	5/5/2010	3:00	V05		Air	Summa Canister		Field Sample	0	0		0			R06 START						0	A01	5/6/2010 12:45	5/6/2010 12:46	mal		5/7/2010 15:08
352	R06DW	5/6/2010	V02-20100506-0956-3	5/5/2010	2:13	V02		Air	Summa Canister		Field Sample	0	0		0			R06 START				stoped at 0520 with 0 pressure reading		0	A01	5/6/2010 12:51	5/6/2010 12:53	mal		5/7/2010 15:08
269	R06DW	5/3/2010	V03-20100502-1130-8	5/2/2010	11:30	V03		Air	Summa Canister		Field Sample	0	0		0			R06 START						0	A01	5/3/2010 10:40	5/3/2010 14:18	mbryant		5/6/2010 20:08
249	R06DW	5/3/2010	V02-20100502-0920-8	5/2/2010	9:20	V02		Air	Summa Canister		Field Sample	0	0		0			R06 START						0	A01	5/3/2010 10:48	5/3/2010 14:17	mbryant		5/6/2010 20:08
292	R06DW	5/3/2010	V04-20100502-2225-8	5/2/2010	22:25	V04		Air	Summa Canister		Field Sample	0	0		0			R06 START						0	A01	5/3/2010 10:53	5/3/2010 14:18	mbryant		5/6/2010 20:08
250	R06DW	5/3/2010	V02-20100502-2130-8	5/2/2010	21:30	V02		Air	Summa Canister		Field Sample	0	0		0			R06 START						0	A01	5/3/2010 10:55	5/3/2010 14:18	mbryant		5/6/2010 20:08
206	R06DW	5/3/2010	T001-1361-00503-SW-1	5/3/2010	1430	T001-1361-100503		Surface Water		Grab	Field Sample	0	0		0			R06 START						0	WA01	5/3/2010 13:49	5/3/2010 19:34	mbryant		5/6/2010 20:08
209	R06DW	5/3/2010	T001-2355-100503-SD-1	5/3/2010	11:10	T001-2355-100503		Sediment		Grab	Field Sample	0	0		0			R06 START						0	SO01	5/3/2010 13:52	5/5/2010 14:44	mal		5/6/2010 20:08
226	R06DW	5/3/2010	T002-2350-100503-SD-1	5/3/2010	12:35	T002-2350-100503		Sediment		Grab	Field Sample	0	0		0			R06 START						0	SO01	5/3/2010 13:52	5/4/2010 13:36	mbryant		5/6/2010 20:08
228	R06DW	5/3/2010	T002-2359-100503-SD-1	5/3/2010	13:50	T002-2359-100503		Sediment		Grab	Field Sample	0	0		0			R06 START						0	SO01	5/3/2010 13:52	5/3/2010 17:11	mbryant		5/6/2010 20:08
205	R06DW	5/3/2010	T001-1355-100503-SW-1	5/3/2010	13:32	T001-1355-100503		Surface Water		Grab	Field Sample	0	0		0			R06 START						0	WA01	5/3/2010 13:59	5/3/2010 19:33	mbryant		5/6/2010 20:08
213	R06DW	5/3/2010	T001-2364-100503-SW-1	5/3/2010	12:04	T001-2364-100503		Surface Water		Grab	Field Sample	0	0		0			R06 START						0	WA01	5/3/2010 13:59	5/4/2010 13:32	mbryant		5/6/2010 20:08
210	R06DW	5/3/2010	T001-2355-100503-SW-1	5/3/2010	11:10	T001-2355-100503		Surface Water		Grab	Field Sample	0	0		0			R06 START						0	WA01	5/3/2010 13:59	5/3/2010 14:03	mbryant		5/6/2010 20:08
230	R06DW	5/3/2010	T002-2359-100503-SW-1	5/3/2010	13:50	T002-2359-100503		Surface Water		Grab	Field Sample	0	0		0			R06 START						0	WA01	5/3/2010 13:59	5/3/2010 17:11	mbryant		5/6/2010 20:08
227	R06DW	5/3/2010	T002-2350-100503-SW-1	5/3/2010	12:35	T002-2350-100503		Surface Water		Grab	Field Sample	0	0		0			R06 START						0	WA01	5/3/2010 13:59	5/4/2010 13:37	mbryant		5/6/2010 20:08
271	R06DW	5/3/2010	V03-20100502-2200-8	5/2/2010	22:00	V03		Air	Summa Canister		Field Sample	0	0		0			R06 START						0	A01	5/3/2010 14:14	5/3/2010 14:18	mbryant		5/6/2010 20:08
229	R06DW	5/3/2010	T002-2359-100503-SD-D	5/3/2010	13:50	T002-2359-100503		Sediment		Grab	Field Duplicate	0	0		0			R06 START						0	SO01	5/3/2010 18:13	5/4/2010 13:35	mbryant		5/6/2010 20:08
231	R06DW	5/3/2010	T002-2359-100503-SW-D	5/3/2010	13:50	T002-2359-100503		Surface Water		Grab	Field Duplicate	0	0		0			R06 START						0	WA01	5/3/2010 18:14	5/4/2010 13:35	mbryant		5/6/2010 20:08
204	R06DW	5/3/2010	T001-1352-100503-SW-1	5/3/2010	15:00	T001-1352-100503		Surface Water		Grab	Field Sample	0	0		0			R06 START						0	WA01	5/3/2010 19:36	5/3/2010 19:37	mbryant		5/6/2010 20:08
211	R06DW	5/3/2010	T001-2355-100503-SW-D	5/3/2010	11:10	T001-2355-100503		Surface Water		Grab	Field Duplicate	0	0		0			R06 START						0	WA01	5/3/2010 19:38	5/4/2010 13:35	mbryant		5/6/2010 20:08
251	R06DW	5/3/2010	V02-20100503-0703-8	5/3/2010	15:12	V02		Air	Summa Canister		Field Sample	0	0		0			R06 START						0	A01	5/3/2010 19:59	5/3/2010 20:01	mbryant		5/6/2010 20:08
293	R06DW	5/3/2010	V04-20100503-0757-8	5/3/2010	15:12	V04		Air	Summa Canister		Field Sample	0	0		0			R06 START						0	A01	5/3/2010 20:02	5/3/2010 20:03	mbryant		5/6/2010 20:08
272	R06DW	5/3/2010	V03-20100503-0734-8	5/3/2010	15:12	V03		Air	Summa Canister		Field Sample	0	0		0			R06 START						0	A01	5/3/2010 20:03	5/3/2010 20:03	mbryant		5/6/2010 20:08
270	R06DW	5/3/2010	V03-20100502-1140-P	5/3/2010		V03		Air	PQ200 2.5		Field Sample	0	0		22.9	m3		R06 START						0	A01	5/3/2010 20:19	5/3/2010 20:21	mbryant		5/6/2010 20:08
291	R06DW	5/3/2010	V04-20100502-1045-P	5/3/2010		V04		Air	PQ200 2.5		Field Sample	0	0		24.04	m3		R06 START						0	A01	5/3/2010 20:21	5/3/2010 20:22	mbryant		5/6/2010 20:08
248	R06DW	5/3/2010	V02-20100502-0915-P	5/3/2010		V02		Air	PQ200 2.5		Field Sample	0	0		24.04	m3		R06 START						0	A01	5/3/2010 20:22	5/3/2010 20:23	mbryant		5/6/2010 20:08
161	R06DW	5/2/2010	T003-1337-100502-SW-1	5/2/2010	14:50	T003-1337-100502		Surface Water		Grab	Field Sample	0	0		0			R06 START						1	WA01	5/3/2010 23:05	5/3/2010 23:06	lathamj		5/7/2010 15:09

162	R06DW	5/2/2010	T003-2354-100502-SW-1	5/2/2010	14:00	T003-2354-100502		Surface Water		Grab	Field Sample	0	0	0		R06 START	1	WA01	5/3/2010 23:06	5/3/2010 23:06	lathamj	5/7/2010 15:09
163	R06DW	5/2/2010	T003-1337-100502-SD-1	5/2/2010	14:50	T003-1337-100502		Sediment		Grab	Field Sample	0	0	0		R06 START	1	SO01	5/3/2010 23:09	5/4/2010 14:20	lathamj	5/8/2010 14:13
164	R06DW	5/2/2010	T003-2354-100502-SD-1	5/2/2010	14:00	T003-2354-100502		Sediment		Grab	Field Sample	0	0	0		R06 START	1	SO01	5/3/2010 23:13	5/4/2010 14:20	lathamj	5/8/2010 14:13
165	R06DW	5/2/2010	T003-R001-100502-SD-1	5/2/2010	16:10	T003-R001-100502		Sediment		Grab	Field Sample	0	0	0		R06 START	1	SO01	5/3/2010 23:13	5/4/2010 14:20	lathamj	5/8/2010 14:13
168	R06DW	5/3/2010	C03201005031205-F	5/3/2010	12:05	C03		Air	PQ200 2.5		Field Sample	0	0	28.05	m3	R06 START	0	A01	5/3/2010 23:22	5/6/2010 16:52	lathamj	5/7/2010 15:09
169	R06DW	5/2/2010	C01201005021642-8	5/2/2010	16:42	C01		Air	Summa Canister		Field Sample	0	0	0		R06 START	0	A01	5/3/2010 23:23	5/5/2010 20:17	lathamj	5/6/2010 20:08
170	R06DW	5/2/2010	C02201005021617-8	5/2/2010	16:17	C02		Air	Summa Canister		Field Sample	0	0	0		R06 START	0	A01	5/3/2010 23:26	5/6/2010 17:39	lathamj	5/7/2010 15:09
171	R06DW	5/2/2010	C03201005021718-8	5/2/2010	17:18	C03		Air	Summa Canister		Field Sample	0	0	0		R06 START	0	A01	5/3/2010 23:27	5/3/2010 23:31	lathamj	5/6/2010 20:08
172	R06DW	5/3/2010	C03201005030227-8	5/3/2010	2:27	C03		Air	Summa Canister		Field Sample	0	0	0		R06 START	0	A01	5/3/2010 23:28	5/3/2010 23:33	lathamj	5/6/2010 20:08
173	R06DW	5/3/2010	C02201005030320-8	5/3/2010	3:20	C02		Air	Summa Canister		Field Sample	0	0	0		R06 START	0	A01	5/3/2010 23:32	5/4/2010 0:13	lathamj	5/6/2010 20:08
174	R06DW	5/3/2010	C01201005030400-8	5/3/2010	4:00	C01		Air	Summa Canister		Field Sample	0	0	0		R06 START	0	A01	5/3/2010 23:34	5/3/2010 23:35	lathamj	5/6/2010 20:08
175	R06DW	5/3/2010	C03201005031035-8	5/3/2010	10:35	C03		Air	Summa Canister		Field Sample	0	0	0		R06 START	0	A01	5/3/2010 23:35	5/3/2010 23:36	lathamj	5/6/2010 20:08
176	R06DW	5/3/2010	C02201005031125-8	5/3/2010	11:25	C02		Air	Summa Canister		Field Sample	0	0	0		R06 START	0	A01	5/4/2010 0:16	5/4/2010 0:17	lathamj	5/6/2010 20:08
177	R06DW	5/3/2010	C01201005031208-8	5/3/2010	12:08	C01		Air	Summa Canister		Field Sample	0	0	0		R06 START	0	A01	5/4/2010 0:16	5/4/2010 0:17	lathamj	5/6/2010 20:08
178	R06DW	5/2/2010	T003-R001-100502-SW-1	5/2/2010	16:10	T003-R001-100502		Surface Water		Grab	Field Sample	0	0	0		R06 START	1	WA01	5/3/2010 22:57	5/3/2010 23:04	lathamj	5/7/2010 15:09
253	R06DW	5/4/2010	V02-20100503-1512-8	5/3/2010	23:50	V02		Air	Summa Canister		Field Sample	0	0	0		R06 START	0	A01	5/4/2010 10:47	5/4/2010 14:59	mbryant	5/6/2010 20:08
294	R06DW	5/4/2010	V04-20100503-1600-8	5/4/2010	0:25	V04		Air	Summa Canister		Field Sample	0	0	0		R06 START	0	A01	5/4/2010 10:50	5/4/2010 10:51	mbryant	5/6/2010 20:08
273	R06DW	5/4/2010	V03-20100503-1628-8	5/3/2010	0:44	V03		Air	Summa Canister		Field Sample	0	0	0		R06 START	0	A01	5/4/2010 10:50	5/4/2010 15:15	mbryant	5/6/2010 20:08
212	R06DW	5/4/2010	T001-2363-100504-SW-1	5/4/2010	12:25	T001-2363-100504		Surface Water		Grab	Field Sample	0	0	0		R06 START	0	WA01	5/4/2010 12:18	5/4/2010 15:28	mbryant	5/6/2010 20:08
252	R06DW	5/4/2010	V02-20100503-1338-P	5/4/2010		V02		Air	PQ200 2.5		Field Sample	0	0	20.5	m3	R06 START	0	A01	5/4/2010 15:01	5/4/2010 15:09	mbryant	5/6/2010 20:08
254	R06DW	5/4/2010	V02-20100503-2350-8	5/4/2010	9:56	V02		Air	Summa Canister		Field Sample	0	0	0		R06 START	0	A01	5/4/2010 14:47	5/4/2010 14:52	mbryant	5/6/2010 20:08
274	R06DW	5/4/2010	V03-20100503-1640-P	5/4/2010		V03		Air	PQ200 2.5		Field Sample	0	0	16.36	m3	R06 START	0	A01	5/4/2010 15:02	5/4/2010 15:09	mbryant	5/6/2010 20:08
275	R06DW	5/4/2010	V03-20100504-0050-8	5/4/2010	9:16	V03		Air	Summa Canister		Field Sample	0	0	0		R06 START	0	A01	5/4/2010 14:49	5/4/2010 14:57	mbryant	5/6/2010 20:08
295	R06DW	5/4/2010	V04-20100503-1610-P	5/4/2010		V04		Air	PQ200 2.5		Field Sample	0	0	15.85	m3	R06 START	0	A01	5/4/2010 15:03	5/4/2010 15:10	mbryant	5/6/2010 20:08
296	R06DW	5/4/2010	V04-20100504-0025-8	5/4/2010	8:13	V04		Air	Summa Canister		Field Sample	0	0	0		R06 START	0	A01	5/4/2010 14:55	5/4/2010 14:57	mbryant	5/6/2010 20:08
304	R06DW	5/3/2010	C02201005032035-8	5/3/2010	20:35	C02		Air	Summa Canister		Field Sample	0	0	0		R06 START	0	A01	5/4/2010 20:34	5/4/2010 20:35	lathamj	5/6/2010 20:08
305	R06DW	5/3/2010	C01201005032108-8	5/3/2010	21:08	C01		Air	Summa Canister		Field Sample	0	0	0		R06 START	0	A01	5/4/2010 20:35	5/4/2010 20:39	lathamj	5/6/2010 20:08
306	R06DW	5/4/2010	C03201005040322-8	5/4/2010	3:22	C03		Air	Summa Canister		Field Sample	0	0	0		R06 START	0	A01	5/4/2010 20:38	5/4/2010 20:39	lathamj	5/6/2010 20:08
307	R06DW	5/4/2010	C02201005040435-8	5/4/2010	4:35	C02		Air	Summa Canister		Field Sample	0	0	0		R06 START	0	A01	5/4/2010 20:39	5/4/2010 20:40	lathamj	5/6/2010 20:08
308	R06DW	5/4/2010	C01201005040508-8	5/4/2010	5:08	C01		Air	Summa Canister		Field Sample	0	0	0		R06 START	0	A01	5/4/2010 20:40	5/4/2010 20:49	lathamj	5/6/2010 20:08
309	R06DW	5/4/2010	C03201005041132-8	5/4/2010	11:32	C03		Air	Summa Canister		Field Sample	0	0	0		R06 START	0	A01	5/4/2010 20:42	5/6/2010 17:45	lathamj	5/7/2010 15:09
310	R06DW	5/4/2010	C02201005040940-F	5/4/2010	9:40	C02		Air	PQ200 2.5		Field Sample	0	0	23.86	m3	R06 START	0	A01	5/4/2010 20:45	5/6/2010 16:43	lathamj	5/7/2010 15:09
311	R06DW	5/4/2010	C01201005041201-F	5/4/2010	12:01	C01		Air	PQ200 2.5		Field Sample	0	0	24.02	m3	R06 START	0	A01	5/4/2010 20:47	5/6/2010 16:42	lathamj	5/7/2010 15:09
312	R06DW	5/4/2010	C03201005041400-F	5/4/2010	14:00	C03		Air	PQ200 2.5		Field Sample	0	0	28.06	m3	R06 START	0	A01	5/4/2010 20:48	5/6/2010 16:44	lathamj	5/7/2010 15:09
313	R06DW	5/4/2010	C02201005041235-8	5/4/2010	12:35	C02		Air	Summa Canister		Field Sample	0	0	0		R06 START	0	A01	5/4/2010 21:50	5/4/2010 21:53	lathamj	5/7/2010 15:09
314	R06DW	5/4/2010	C01201005041320-8	5/4/2010	13:20	C01		Air	Summa Canister		Field Sample	0	0	0		R06 START	0	A01	5/5/2010 1:12	5/5/2010 1:13	lathamj	5/6/2010 20:08
297	R06DW	5/4/2010	T003-2456-100504-SD-1	5/4/2010	13:05	T003-2456-100504		Sediment		Grab	Field Sample	0	0	0		R06 START	0	SO01	5/4/2010 19:17	5/4/2010 19:21	lathamj	5/6/2010 20:08
298	R06DW	5/4/2010	T003-1470-100504-SD-1	5/4/2010	14:00	T003-1470-100504		Sediment		Grab	Field Sample	0	0	0		R06 START	0	SO01	5/4/2010 19:19	5/4/2010 19:21	lathamj	5/6/2010 20:08
299	R06DW	5/4/2010	T003-1451-100504-SD-1	5/4/2010	14:41	T003-1451-100504		Sediment		Grab	Field Sample	0	0	0		R06 START	0	SO01	5/4/2010 19:20	5/4/2010 19:21	lathamj	5/6/2010 20:08
300	R06DW	5/4/2010	T003-1451-100504-SW-1	5/4/2010	14:41	T003-1451-100504		Surface Water		Grab	Field Sample	0	0	0		R06 START	0	WA01	5/4/2010 19:21	5/4/2010 19:22	lathamj	5/6/2010 20:08
301	R06DW	5/4/2010	T003-2456-100504-SW-1	5/4/2010	13:05	T003-2456-100504		Surface Water		Grab	Field Sample	0	0	0		R06 START	0	WA01	5/4/2010 19:22	5/4/2010 19:24	lathamj	5/6/2010 20:08
302	R06DW	5/4/2010	T003-1470-100504-SW-1	5/4/2010	14:00	T003-1470-100504		Surface Water		Grab	Field Sample	0	0	0		R06 START	0	WA01	5/4/2010 19:22	5/4/2010 19:23	lathamj	5/6/2010 20:08
217	R06DW	5/2/2010	T001-2415-100502-SW-1	5/2/2010	11:35	T001-2415-100502		Surface Water		Grab	Field Sample	0	0	0		R06 START	1	WA01	5/2/2010 18:14	5/2/2010 18:17	mbryant	5/7/2010 15:09
208	R06DW	5/2/2010	T001-1409-100502-SW-1	5/2/2010	13:45	T001-1409-100502		Surface Water		Grab	Field Sample	0	0	0		R06 START	1	WA01	5/2/2010 18:14	5/2/2010 18:16	mbryant	5/7/2010 15:09
225	R06DW	5/2/2010	T002-2343-100502-SW-1	5/2/2010	11:56	T002-2343-100502		Surface Water		Grab	Field Sample	0	0	0		R06 START	1	WA01	5/2/2010 18:23	5/2/2010 18:27	mbryant	5/7/2010 15:09
193	R06DW	4/30/2010	SED03201004301830-G	4/30/2010	18:30	SED03	Background	Sediment		Grab	Field Sample	0	0	0		R06 START	1	SO01	4/30/2010 23:16	4/30/2010 23:20	mbryant	5/6/2010 20:08
276	R06DW	4/29/2010	V04201004290025-8	4/29/2010	10:20	V04		Air	Summa Canister		Field Sample	0	0	0		R06 START	1	A01	5/3/2010 9:44	5/3/2010 9:46	mbryant	5/6/2010 20:08
191	R06DW	4/30/2010	SED01201004301650-G	4/30/2010	16:50	SED01	Background	Sediment		Grab	Field Sample	0	0	0		R06 START	1	SO01	4/30/2010 23:16	4/30/2010 23:20	mbryant	5/6/2010 20:08
192	R06DW	4/30/2010	SED02201004301745-G	4/30/2010	17:45	SED02	Background	Sediment		Grab	Field Sample	0	0	0		R06 START	1	SO01	4/30/2010 23:16	4/30/2010 23:19	mbryant	5/6/2010 20:08
194	R06DW	4/30/2010	SW01201004301650-G	4/30/2010	16:50	SW01	Background	Surface Water		Grab	Field Sample	0	0	0		R06 START	1	WA01	4/30/2010 23:09	4/30/2010 23:20	mbryant	5/6/2010 20:08
195	R06DW	4/30/2010	SW02201004301745-G	4/30/2010	17:45	SW02	Background	Surface Water		Grab	Field Sample	0	0	0		R06 START	1	WA01	4/30/2010 23:14	4/30/2010 23:20	mbryant	5/6/2010 20:08
196	R06DW	4/30/2010	SW03201004301830-G	4/30/2010	18:30	SW03	Background	Surface Water		Grab	Field Sample	0	0	0		R06 START	1	WA01	4/30/2010 23:14	4/30/2010 23:20	mbryant	5/6/2010 20:08
197	R06DW	5/1/2010	T001-001-100501-SD-1	5/1/2010	15:55	T001-001-100501	Background	Sediment		Grab	Field Sample	0	0	0		R06 START	1	SO01	5/2/2010 0:27	5/2/2010 0:27	mbryant	5/7/2010 15:09
198	R06DW	5/1/2010	T001-001-100501-SW-1	5/1/2010	15:45	T001-001-100501	Background	Surface Water		Grab	Field Sample	0	0	0		R06 START	1	WA01	5/2/2010 0:27	5/2/2010 0:27	mbryant	5/7/2010 15:09
199	R06DW	5/1/2010	T001-002-100501-SD-1	5/1/2010	16:50	T001-002-100501	Background	Sediment		Grab	Field Sample	0	0	0		R06 START	1	SO01	5/2/2010 0:27	5/2/2010 0:27	mbryant	5/7/2010 15:09
200	R06DW	5/1/2010	T001-002-100501-SW-1	5/1/2010	16:10	T001-002-100501	Background	Surface Water		Grab	Field Sample	0	0	0		R06 START	1	WA01	5/2/2010 0:27	5/2/2010 0:27	mbryant	5/7/2010 15:09
201	R06DW	5/1/2010	T001-003-100501-SD-1	5/1/2010	17:38	T001-003-100501	Background	Sediment		Grab	Field Sample	0	0	0		R06 START	1	SO01	5/2/2010 0:27	5/2/2010 0:27	mbryant	5/7/2010 15:09
202	R06DW	5/1/2010	T001-003-100501-SW-1	5/1/2010	17:32	T001-003-100501	Background	Surface Water		Grab	Field Sample	0	0	0		R06 START	1	WA01	5/2/2010 0:27	5/2/2010 0:27	mbryant	5/7/2010 15:09
218	R06DW	5/1/2010	T002-001-100501-SD-1	5/1/2010	1530	T002-001-100501	Background	Sediment		Grab	Field Sample	0	0	0		R06 START	1	SO01	5/2/2010 0:46	5/2/2010 0:46	mbryant	5/7/2010 15:09
219	R06DW	5/1/2010	T002-001-100501-SW-1	5/1/2010	1530	T002-001-100501	Background	Surface Water		Grab	Field Sample	0	0	0		R06 START	1	WA01	5/2/2010 0:44	5/2/2010 0:44	mbryant	5/7/2010 15:09
220	R06DW	5/1/2010	T002-002-100501-SD-1	5/1/2010	1640	T002-002-100501	Background	Sediment		Grab	Field Sample	0	0	0		R06 START	1	SO01	5/2/2010 0:48	5/2/2010 0:48	mbryant	5/7/2010 15:09
221	R06DW	5/1/2010	T002-002-100501-SW-1	5/1/2010	1640	T002-002-100501	Background	Surface Water		Grab	Field Sample	0	0	0		R06 START	1	WA01	5/2/2010 0:45	5/2/2010 0:45	mbryant	5/7/2010 15:09
222	R06DW	5/1/2010	T002-003-100501-SD-1	5/1/2010	1720	T002-003-100501	Background	Sediment		Grab	Field Sample	0	0	0		R06 START	1	SO01	5/2/2010 0:48	5/2/2010 0:48	mbryant	5/7/2010 15:09
223	R06DW	5/1/2010	T002-003-100501-SW-1	5/1/2010	1720	T002-003-100501	Background	Surface Water		Grab	Field Sample	0	0	0		R06 START	1	WA01	5/2/2010 0:45	5/2/2010 0:45	mbryant	5/7/2010 15:09
232	R06DW	5/1/2010	TB01	5/1/2010		Venice TB		Surface Water		Grab	Field Sample	0	0	0		R06 START	0	WA01	5/2/2010 0:52	5/2/2010 0:52	mbryant	5/6/2010 20:08
233	R06DW	5/1/2010	TB02	5/1/2010		Venice TB		Surface Water		Grab	Field Sample	0	0	0		R06 START	0	WA01	5/2/2010 0:56	5/2/2010 0:56	mbryant	5/6/2010 20:08
234	R06DW	4/28/2010	V02201004282314-G	4/28/2010	23:14	V02		Air	Summa Canister		Field Sample	0	0	0		R06 START	1	A01	4/30/2010 14:12	4/30/2010 14:12		5/6/2010 20:08
235	R06DW	4/28/2010	V02201004282315-8	4/28/2010	23:15	V02		Air	Summa Canister		Field Sample	0	0	0		R06 START	1	A01	4/30/2010 14:12	4/30/2010 14:12		5/6/2010 20:08
236	R06DW	4/28/2010	V02201004282315-p	4/28/2010		V02		Air	PQ200 2.5		Field Sample	0	0	8.03	m3	R06 START	1	A01	4/30/2010 14:12	4/30/2010 14:12		5/6/2010 20:08
237	R06DW	4/29/2010	V02201004290823-p	4/29/2010		V02		Air	PQ200 2.5		Field Sample	0	0	23.42	m3	R06 START	1	A01	4/30/2010 14:13	4/30/2010 14:13		5/6/2010 20:08
238	R06DW	4/29/2010	V02201004290828-8	4/29/2010	8:28	V02		Air	Summa Canister		Field Sample	0	0	0		R06 START	1	A01	4/30/2010 14:13	4/30/2010 14:13		5/6/2010 20:08
239	R06DW	4/29/2010	V02201004290832-G	4/29/2010	8:32	V02		Air	Summa Canister		Field Sample	0	0	0		R06 START	1	A01	4/30/2010 14:12	4/30/2010 14:12		5/6/2010 20:08
240	R06DW	4/30/2010	V02201004300037-8	4/30/2010	0:37	V02		Air	Summa Canister		Field Sample	0	0	0		R06 START	1	A01	4/30/2010 14:13	4/30/2010 14:13		5/6/2010 20:08
417	R06DW	5/7/2010	V03-20100506-1040-8	5/6/2010	10:40	V03		Air	Summa Canister		Field Sample	0	0	0		R06 START	0	A01	5/7/2010 15:01	5/7/2010 15:03	mal	5/8/2010 14:13
418	R06DW	5/7/2010	V05-20100506-1100-8	5/6/2010	11:00	V05		Air	Summa Canister		Field Sample	0	0	0		R06 START	0	A01	5/7/2010 15:01	5/7/2010 15:03	mal	5/8/2010 14:13
419	R06DW	5/7/2010	V03-20100506-1850-8	5/6/2010	18:50	V03		Air	Summa Canister		Field Sample	0	0	0		R06 START	0	A01	5/7/2010 15:03	5/7/2010 15:09	mal	5/8/2010 14:13
420	R06DW	5/7/2010	V02-20100506-0625-8	5/6/2010	6:25	V02		Air	Summa Canister		Field Sample	0	0	0		R06 START	0	A01	5/7/2010 15:13	5/7/2010 15:15	mal	5/8/2010 14:13
421	R06DW	5/7/2010	T003-2475-100507-SD-1	5/6/2010	16:40	T003-2475-100507		Sediment		Grab	Field Sample	0	0	0		R06 START	0	SO01	5/7/2010 21:05	5/7/2010 21:05	lathamj	5/8/2010 14:13
422	R06DW	5/7/2010	T003-2358-100507-SD-1	5/6/2010	14:50	T003-2358-100507		Sediment		Grab	Field Sample	0	0	0		R06 START	0	SO01	5/7/2010 21:05	5/7/2010 21:06	lathamj	5/8/2010 14:13
423	R06DW	5/7/2010	T003-2471-100507-SD-1	5/6/2010	14:05	T003-2471-100507		Sediment		Grab	Field Sample	0	0	0		R06 START	0	SO01	5/7/2010 21:05	5/7/2010 21:06	lathamj	5/8/2010 14:13
424	R06DW	5/4/2010	C02201005042058-8	5/4/2010	5:18	C02		Air	Summa Canister		Field Sample	0	0	0		R06 START	0	A01	5/5/2010 19:53	5/7/2010 20:34	lathamj	5/8/2010 14:13
425	R06DW	5/6/2010	C02201005060134-F	5/6/2010	1:34	C02		Air	PQ200 2.5		Field Sample	0	0	24.03	m3	R06 START	0	A01	5/6/2010 20:34	5/7/2010 20:13	lathamj	5/8/2010 14:13
426	R06DW	5/7/2010	T003-2471-100507-SW-1	5/7/2010	14:05	T003-2471-100507		Surface Water		Grab	Field Sample	0	0	0		R06 START	0	WA01	5/7/2010 18:21	5/7/2010 21:03	lathamj	5/8/2010 14:13
427	R06DW	5/7/2010	T003-2358-100507-SW-1	5/6/2010	14:50	T003-2358-100507		Surface Water		Grab	Field Sample	0	0	0		R06 START	0	WA01	5/7/2010 18:21	5/7/2010 21:04	lathamj	5/8/2010 14:13
428	R06DW	5/7/2010	T003-2475-100507-SW-1	5/6/2010	16:40	T003-2475-100507		Surface Water		Grab	Field Sample	0	0	0		R06 START	0	WA01	5/7/2010 18:21	5/7/2010 21:04	lathamj	5/8/2010 14:13
430	R06DW	5/5/2010	C01201005052027-8	5/5/2010	20:27	C01		Air	Summa Canister		Field Sample	0	0	0		R06 START	0	A01	5/7/2010 19:15	5/7/2010 19:16	lathamj	5/8/2010 14:13
408	R06DW	5/7/2010	V02-20100506-1425-8	5/6/2010	14:25	V02		Air	Summa Canister		Field Sample	0	0	0		R06 START	0	A01	5/7/2010 15:16	5/7/2010 15:16	mal	5/8/2010 14:13
409	R06DW	5/7/2010	V05-20100506-1920-8	5/6/2010	19:20	V05		Air	Summa Canister		Field Sample	0	0	0		R06 START	0	A01	5/7/2010 15:17	5/7/2010 15:17	mal	5/8/2010 14:13
410	R06DW	5/7/2010	V05-20100507-0345-8	5/7/2010	3:45	V05		Air	Summa Canister		Field Sample	0	0	0		R06 START	0	A01	5/7/2010 15:17	5/7/2010 15:18	mal	5/8/2010 14:13
411	R06DW	5/7/2010	V03-20100507-0405-8	5/7/2010	4:05	V03		Air	Summa Canister		Field Sample	0	0	0		R06 START	0	A01	5/7/2010 15:21	5/7/2010 15:24	mal	5/8/2010 14:13
412	R06DW	5/7/2010	V02-20100506-1010-P	5/6/2010		V02		Air	PQ200 2.5		Field Sample	0	0	21.86	m3	R06 START	0	A01	5/7/2010 15:25	5/7/2010 15:33	mal	5/8/2010 14:13
413	R06DW	5/7/2010	V03-20100506-0900-P	5/6/2010		V03		Air	PQ200 2.5		Field Sample	0	0	23.78	m3	R06 START	0	A01	5/7/2010 15:33	5/7/2010 15:34	mal	5/8/2010 14:13
414	R06DW	5/7/2010	V05-20100506-1000-P	5/6/2010		V05		Air	PQ200 2.5		Field Sample	0	0	23.76	m3	R06 START	0	A01	5/7/2010 15:34	5/7/2010 15:35	mal	5/8/2010 14:13
415	R06DW	5/7/2010	V00-20100507-1200-P	5/6/2010		Venice BLK		Air	PQ200 2.5		Field Sample	0	0	0		R06 START	0	A01	5/7/2010 15:35	5/7/2010 18:29	mal	5/8/2010 14:13
416	R06DW	5/7/2010	V02-20100506-2320-8	5/6/2010	23:20	V02		Air	Summa Canister		Field Sample	0	0	0		R06 START	0	A01	5/7/2010 14:59	5/7/2010 15:02	mal	5/8/2010 14:13
431	R06DW	5/6/2010	C01201005061322-8	5/6/2010	13:22	C01		Air	Summa Canister		Field Sample	0	0	0		R06 START	0	A01	5/7/2010 19:22	5/7/2010 19:23	lathamj	5/8/2010 14:13
432	R06DW	5/7/2010	C01201005071657-F	5/7/2010	16:57	C01		Air	PQ200 2.5		Field Sample	0	0	24.03	m3	R06 START	0	A01	5/7/2010 20:04	5/7/2010 20:04	lathamj	5/8/2010 14:13
433	R06DW	5/7/2010	C02201005071252-F	5/7/2010	12:52	C02		Air	PQ200 2.5		Field Sample	0	0	23.88	m3	R06 START	0	A01	5/7/2010 20:04	5/7/2010 20:05	lathamj	5/8/2010 14:13
434	R06DW	5/7/2010	C03201005071440-F	5/7/2010	16:57	C03		Air	PQ200 2.5		Field Sample	0	0	28.06	m3	R06 START	0	A01	5/7/2010 20:05	5/7/2010 20:07	lathamj	5/8/2010 14:13

435	R06DW	5/6/2010	C02201005062131-8	5/6/2010	21:31	C02		Air	Summa Canister		Field Sample	0	0	0		R06 START		0	A01	5/7/2010 20:09	5/7/2010 20:10 lathamj	5/8/2010 14:13
436	R06DW	5/5/2010	C02201005051255-8	5/5/2010	12:55	C02		Air	Summa Canister		Field Sample	0	0	0		R06 START		0	A01	5/7/2010 20:10	5/7/2010 20:11 lathamj	5/8/2010 14:13
437	R06DW	5/6/2010	C02201005061347-8	5/6/2010	13:47	C02		Air	Summa Canister		Field Sample	0	0	0		R06 START		0	A01	5/7/2010 20:14	5/7/2010 20:14 lathamj	5/8/2010 14:13
438	R06DW	5/6/2010	C02201005062043-8	5/6/2010	20:43	C02		Air	Summa Canister		Field Sample	0	0	0		R06 START		0	A01	5/7/2010 20:15	5/7/2010 20:16 lathamj	5/8/2010 14:13
439	R06DW	5/5/2010	C03201005052033-8	5/5/2010	20:33	C03		Air	Summa Canister		Field Sample	0	0	0		R06 START		0	A01	5/7/2010 20:16	5/7/2010 20:17 lathamj	5/8/2010 14:13
440	R06DW	5/6/2010	C03201005061426-8	5/6/2010	14:26	C03		Air	Summa Canister		Field Sample	0	0	0		R06 START		0	A01	5/7/2010 20:17	5/7/2010 20:20 lathamj	5/8/2010 14:13
441	R06DW	5/6/2010	C03201005062353-8	5/6/2010	23:53	C03		Air	Summa Canister		Field Sample	0	0	0		R06 START		0	A01	5/7/2010 20:20	5/7/2010 20:23 lathamj	5/8/2010 14:13
442	R06DW	5/7/2010	C02201005070458-8	5/7/2010	4:58	C02		Air	Summa Canister		Field Sample	0	0	0		R06 START		0	A01	5/7/2010 20:22	5/7/2010 20:23 lathamj	5/8/2010 14:13
443	R06DW	5/7/2010	C01201005070531-8	5/7/2010	5:31	C01		Air	Summa Canister		Field Sample	0	0	0		R06 START		0	A01	5/7/2010 20:24	5/7/2010 20:24 lathamj	5/8/2010 14:13
444	R06DW	5/7/2010	C03201005070800-8	5/7/2010	8:00	C03		Air	Summa Canister		Field Sample	0	0	0		R06 START		0	A01	5/7/2010 20:24	5/7/2010 20:25 lathamj	5/8/2010 14:13
353	R06DW	5/6/2010	V02-20100505-1010-P	5/5/2010		V02		Air	PQ200 2.5		Field Sample	0	0	23.85	m3	R06 START		0	A01	5/6/2010 13:11	5/6/2010 13:19 mal	5/7/2010 15:08
354	R06DW	5/6/2010	V03-20100505-0915-P	5/5/2010		V03		Air	PQ200 2.5		Field Sample	0	0	23.78	m3	R06 START		0	A01	5/6/2010 13:20	5/6/2010 13:20 mal	5/7/2010 15:08
355	R06DW	5/6/2010	V05-20100505-0813-P	5/5/2010		V05		Air	PQ200 2.5		Field Sample	0	0	23.78	m3	R06 START		0	A01	5/6/2010 13:21	5/6/2010 13:21 mal	5/7/2010 15:08
357	R06DW	5/6/2010	T001-0004-100506-SW-D	5/6/2010	11:41	T001-0004-100506	Team1	Surface Water		Grab	Field Duplicate	0	0	0				0	WA01	5/6/2010 14:28	5/6/2010 14:50 mal	5/7/2010 15:08
373	R06DW	5/6/2010	T001-0005-100506-SD-1	5/6/2010	11:12	T001-0005-100506	Team1	Sediment		Grab	Field Sample	0	0	0		R06 START		0	SO01	5/6/2010 11:18	5/6/2010 14:53 mal	5/7/2010 15:08
374	R06DW	5/6/2010	T001-0006-100506-SD-1	5/6/2010	10:03	T001-0006-100506	Team1	Sediment		Grab	Field Sample	0	0	0		R06 START		0	SO01	5/6/2010 11:18	5/6/2010 14:52 mal	5/7/2010 15:08
375	R06DW	5/6/2010	T002-1331-100506-SW-1	5/6/2010	10:00	T002-1331-100506	Team2	Surface Water		Grab	Field Sample	0	0	0				0	WA01	5/6/2010 11:20	5/6/2010 17:22 mal	5/7/2010 15:08
376	R06DW	5/6/2010	T002-0008-100506-SW-1	5/6/2010	11:50	T002-0008-100506	Team2	Surface Water		Grab	Field Sample	0	0	0				0	WA01	5/6/2010 11:21	5/6/2010 17:23 mal	5/7/2010 15:08
377	R06DW	5/6/2010	T002-1332-100506-SW-1	5/6/2010	12:45	T002-1332-100506	Team2	Surface Water		Grab	Field Sample	0	0	0				0	WA01	5/6/2010 11:21	5/6/2010 17:23 mal	5/7/2010 15:08
378	R06DW	5/6/2010	T002-1328-100506-SW-1	5/6/2010	13:30	T002-1328-100506	Team2	Surface Water		Grab	Field Sample	0	0	0				0	WA01	5/6/2010 11:22	5/6/2010 17:24 mal	5/7/2010 15:08
379	R06DW	5/6/2010	T002-1331-100506-SD-1	5/6/2010	11:00	T002-1331-100506	Team2	Sediment		Grab	Field Sample	0	0	0		R06 START		0	SO01	5/6/2010 11:27	5/6/2010 16:49 mal	5/7/2010 15:08
380	R06DW	5/6/2010	T002-0008-100506-SD-1	5/6/2010	11:50	T002-0008-100506	Team2	Sediment		Grab	Field Sample	0	0	0		R06 START		0	SO01	5/6/2010 11:28	5/6/2010 16:49 mal	5/7/2010 15:08
381	R06DW	5/6/2010	T002-1332-100506-SD-1	5/6/2010	12:00	T002-1332-100506	Team2	Sediment		Grab	Field Sample	0	0	0		R06 START		0	SO01	5/6/2010 11:29	5/6/2010 16:50 mal	5/7/2010 15:08
382	R06DW	5/6/2010	T002-1328-100506-SD-1	5/6/2010	13:30	T002-1328-100506	Team2	Sediment		Grab	Field Sample	0	0	0		R06 START		0	SO01	5/6/2010 11:29	5/6/2010 16:50 mal	5/7/2010 15:08
383	R06DW	5/6/2010	V05-20100505-1855-8	5/5/2010	18:55	V05		Air	Summa Canister		Field Sample	0	0	0		R06 START		0	A01	5/6/2010 11:43	5/6/2010 11:44 mal	5/7/2010 15:08
384	R06DW	5/6/2010	V02-20100505-0956-8	5/5/2010	9:56	V02		Air	Summa Canister		Field Sample	0	0	0		R06 START		0	A01	5/6/2010 11:44	5/6/2010 11:47 mal	5/7/2010 15:08
385	R06DW	5/6/2010	V02-20100505-1756-8	5/5/2010	17:56	V02		Air	Summa Canister		Field Sample	0	0	0		R06 START		0	A01	5/6/2010 11:44	5/6/2010 11:46 mal	5/7/2010 15:08
386	R06DW	5/6/2010	V03-20100505-1826-8	5/5/2010	18:26	V03		Air	Summa Canister		Field Sample	0	0	0		R06 START		0	A01	5/6/2010 11:44	5/6/2010 11:45 mal	5/7/2010 15:08
387	R06DW	5/6/2010	V03-20100505-1026-8	5/5/2010	10:26	V03		Air	Summa Canister		Field Sample	0	0	0		R06 START		0	A01	5/6/2010 12:42	5/6/2010 12:43 mal	5/7/2010 15:08
388	R06DW	5/6/2010	V05-20100505-1055-8	5/5/2010	10:55	V05		Air	Summa Canister		Field Sample	0	0	0		R06 START		0	A01	5/6/2010 12:43	5/6/2010 12:43 mal	5/7/2010 15:08
389	R06DW	5/3/2010	V04-20100502-1020-8	5/2/2010	10:20	V04		Air	Summa Canister		Field Sample	0	0	0		R06 START		0	A01	5/3/2010 10:46	5/7/2010 12:01 mal	5/7/2010 15:08
392	R06DW	5/5/2010	C02201005050451-8	5/5/2010	4:51	C02		Air	Summa Canister		Field Sample	0	0	0		R06 START		0	A01	5/5/2010 20:02	5/5/2010 20:03 lathamj	5/7/2010 15:08
393	R06DW	5/6/2010	T003-1459-100506-SW-1	5/6/2010	11:06	T003-1459-100506		Surface Water		Grab	Field Sample	0	0	0		R06 START		0	WA01	5/6/2010 17:50	5/6/2010 20:04 lathamj	5/7/2010 15:08
394	R06DW	5/6/2010	T003-2365-100506-SW-1	5/6/2010	12:05	T003-2365-100506		Surface Water		Grab	Field Sample	0	0	0		R06 START		0	WA01	5/6/2010 17:50	5/6/2010 20:04 lathamj	5/7/2010 15:08
395	R06DW	5/6/2010	T003-2346-100506-SW-1	5/6/2010	13:10	T003-2346-100506		Surface Water		Grab	Field Sample	0	0	0		R06 START		0	WA01	5/6/2010 17:50	5/6/2010 20:04 lathamj	5/7/2010 15:08
397	R06DW	5/6/2010	T003-1459-100506-SD-1	5/6/2010	11:06	T003-1459-100506		Sediment		Grab	Field Sample	0	0	0		R06 START		0	SO01	5/6/2010 19:33	5/6/2010 19:35 lathamj	5/7/2010 15:08
398	R06DW	5/6/2010	T003-2365-100506-SD-1	5/6/2010	12:05	T003-2365-100506		Sediment		Grab	Field Sample	0	0	0		R06 START		0	SO01	5/6/2010 19:35	5/6/2010 19:36 lathamj	5/7/2010 15:08
399	R06DW	5/6/2010	T003-2346-100506-SD-1	5/6/2010	13:10	T003-2346-100506		Sediment		Grab	Field Sample	0	0	0		R06 START		0	SO01	5/6/2010 19:36	5/6/2010 19:36 lathamj	5/7/2010 15:08
400	R06DW	5/6/2010	C02201005061010-F	5/6/2010	10:10	C02		Air	PQ200 2.5		Field Sample	0	0	23.88	m3	R06 START		0	A01	5/6/2010 20:25	5/6/2010 20:33 lathamj	5/8/2010 14:13
403	R06DW	5/6/2010	C01201005060515-8	5/6/2010	5:15	C01		Air	Summa Canister		Field Sample	0	0	0		R06 START		0	A01	5/6/2010 20:39	5/6/2010 20:47 lathamj	5/7/2010 15:08
404	R06DW	5/6/2010	C02201005060535-8	5/6/2010	5:35	C02		Air	Summa Canister		Field Sample	0	0	0		R06 START		0	A01	5/6/2010 20:41	5/6/2010 20:44 lathamj	5/7/2010 15:08
405	R06DW	5/6/2010	C03201005060610-8	5/6/2010	6:10	C03		Air	Summa Canister		Field Sample	0	0	0		R06 START		0	A01	5/6/2010 20:45	5/6/2010 20:46 lathamj	5/7/2010 15:08
406	R06DW	5/5/2010	C03201005051215-8	5/5/2010	12:15	C03		Air	Summa Canister		Field Sample	0	0	0		R06 START		0	A01	5/6/2010 20:58	5/6/2010 20:59 lathamj	5/7/2010 15:08
407	R06DW	5/5/2010	C01201005051336-8	5/5/2010	13:36	C01		Air	Summa Canister		Field Sample	0	0	0		R06 START		0	A01	5/6/2010 20:59	5/7/2010 20:56 lathamj	5/8/2010 14:13
401	R06DW	5/6/2010	C03201005061545-F	5/6/2010	15:45	C03		Air	PQ200 2.5		Field Sample	0	0	21.54	m3	R06 START		0	A01	5/6/2010 20:33	5/6/2010 20:37 lathamj	5/8/2010 14:13
367	R06DW	5/6/2010	T001-0003-100506-SW-1	5/6/2010	10:03	T001-0003-100506	Team1	Surface Water		Grab	Field Sample	0	0	0				0	WA01	5/6/2010 11:14	5/8/2010 9:05 mal	5/8/2010 14:13
368	R06DW	5/6/2010	T001-0004-100506-SW-1	5/6/2010	11:41	T001-0004-100506	Team1	Surface Water		Grab	Field Sample	0	0	0				0	WA01	5/6/2010 11:15	5/6/2010 14:49 mal	5/7/2010 15:08
369	R06DW	5/6/2010	T001-0005-100506-SW-1	5/6/2010	11:12	T001-0005-100506	Team1	Surface Water		Grab	Field Sample	0	0	0				0	WA01	5/6/2010 11:15	5/6/2010 14:51 mal	5/7/2010 15:08
370	R06DW	5/6/2010	T001-0006-100506-SW-1	5/6/2010	10:03	T001-0006-100506	Team1	Surface Water		Grab	Field Sample	0	0	0				0	WA01	5/6/2010 11:16	5/6/2010 14:52 mal	5/7/2010 15:08
371	R06DW	5/6/2010	T001-0003-100506-SD-1	5/6/2010	12:20	T001-0003-100506	Team1	Sediment		Grab	Field Sample	0	0	0		R06 START		0	SO01	5/6/2010 11:17	5/6/2010 14:53 mal	5/7/2010 15:08
372	R06DW	5/6/2010	T001-0004-100506-SD-1	5/6/2010	11:41	T001-0004-100506	Team1	Sediment		Grab	Field Sample	0	0	0		R06 START		0	SO01	5/6/2010 11:18	5/6/2010 14:53 mal	5/7/2010 15:08

SamplesAirID	Site_No	Samp_No	SamplerID	Date_Cal	Media_Type	Media_Items	Start_Date	Start_Time	Stop_Date	Stop_Time	Time_Counter	Start_Count	Stop_Count	Total_Time	Start_Temperature	Start_Pressure	Stop_Temperature	Stop_Pressure	Pre_Magnehelic	Post_Magnehelic	Pre_Cal	Post_Cal	Avg_Flow	Flow_Units	Pump_Fault	Orifice_ID	SOURCE_DATE
110	R06DW	V02-20100503-1338-P	10T2163								COUNTER	0	0	0	0	0	0	0	0	0	0	0	0	N			5/6/2010 20:08
111	R06DW	V02-20100503-2350-8	1580								COUNTER	0	0	0	0	-30	0	-4.5	0	0	0	0	0	N			5/6/2010 20:08
112	R06DW	V03-20100503-1640-P	10T2161								COUNTER	0	0	0	0	0	0	0	0	0	0	0	0	N			5/6/2010 20:08
113	R06DW	V03-20100504-0050-8	S#5607000001170								COUNTER	0	0	0	0	-30	0	-7	0	0	0	0	0	N			5/6/2010 20:08
114	R06DW	V04-20100503-1610-P	10T2162								COUNTER	0	0	0	0	0	0	0	0	0	0	0	0	N			5/6/2010 20:08
115	R06DW	V04-20100504-0025-8	000001387SN5733								COUNTER	0	0	0	0	-30	0	-7.5	0	0	0	0	0	N			5/6/2010 20:08
133	R06DW	V02-20100504-1000-8	1728								COUNTER	0	0	0	0	-30	0	-8	0	0	0	0	0	N			5/6/2010 20:08
134	R06DW	V03-20100504-0916-8	3488								COUNTER	0	0	0	0	-30	0	-4.5	0	0	0	0	0	N			5/6/2010 20:08
135	R06DW	V03-20100505-0220-8	34448								COUNTER	0	0	0	0	-30	0	-7.5	0	0	0	0	0	N			5/6/2010 20:08
136	R06DW	V02-20100505-0155-8	14884								COUNTER	0	0	0	0	-30	0	-7.5	0	0	0	0	0	N			5/6/2010 20:08
137	R06DW	V02-20100504-1020-P	10T2077								COUNTER	0	0	0	0	0	0	0	0	0	0	0	0	N			5/6/2010 20:08
138	R06DW	V03-20100504-0915-P	10T2159								COUNTER	0	0	0	0	0	0	0	0	0	0	0	0	N			5/6/2010 20:08
139	R06DW	V05-20100504-0815-P	10T2160								COUNTER	0	0	0	0	0	0	0	0	0	0	0	0	N			5/6/2010 20:08
141	R06DW	V05-20100505-0240-8	5646								COUNTER	0	0	0	0	-30	0	-4	0	0	0	0	0	N			5/6/2010 20:08
142	R06DW	C03201005042010-8	441								COUNTER	0	0	0	0	-30	0	-7	0	0	0	0	0	N			5/7/2010 15:09
144	R06DW	C01201005042125-8	5660								COUNTER	0	0	0	0	-30	0	-8	0	0	0	0	0	N			5/6/2010 20:08
145	R06DW	C03201005050410-8	12952								COUNTER	0	0	0	0	-30	0	-7.5	0	0	0	0	0	N			5/7/2010 15:09
147	R06DW	C01201005050525-8	25320								COUNTER	0	0	0	0	-30	0	-8	0	0	0	0	0	N			5/6/2010 20:08
148	R06DW	C02201005050952-F	10T2077								COUNTER	0	0	0	0	0	0	0	0	0	0	0	0	N			5/6/2010 20:08
149	R06DW	C01201005051323-F	10T2078								COUNTER	0	0	0	0	0	0	0	0	0	0	0	0	N			5/6/2010 20:08
150	R06DW	C03201005051455-F	10T2073								COUNTER	0	0	0	0	0	0	0	0	0	0	0	0	N			5/6/2010 20:08
83	R06DW	V03-20100502-1130-8	36034								COUNTER	0	0	0	0	-30	0	-7	0	0	0	0	0	N			5/6/2010 20:08
85	R06DW	V02-20100502-0920-8	34377								COUNTER	0	0	0	0	-30	0	-8	0	0	0	0	0	N			5/6/2010 20:08
86	R06DW	V04-20100502-2225-8	9547								COUNTER	0	0	0	0	-30	0	-7	0	0	0	0	0	N			5/6/2010 20:08
87	R06DW	V02-20100502-2130-8	9547								COUNTER	0	0	0	0	-29	0	-3.5	0	0	0	0	0	N			5/6/2010 20:08
88	R06DW	V03-20100502-2200-8	96100								COUNTER	0	0	0	0	-30	0	-4.5	0	0	0	0	0	N			5/6/2010 20:08
89	R06DW	V02-20100503-0703-8	3.115E+14								COUNTER	0	0	0	0	-30	0	-6	0	0	0	0	0	N			5/6/2010 20:08
90	R06DW	V04-20100503-0757-8	34249								COUNTER	0	0	0	0	-29	0	-9	0	0	0	0	0	N			5/6/2010 20:08
91	R06DW	V03-20100503-0734-8	22107								COUNTER	0	0	0	0	-29	0	-10	0	0	0	0	0	N			5/6/2010 20:08
92	R06DW	V03-20100502-1140-P	10T2155								COUNTER	0	0	0	0	0	0	0	0	0	0	0	0	N			5/6/2010 20:08
93	R06DW	V04-20100502-1045-P	10T2157								COUNTER	0	0	0	0	0	0	0	0	0	0	0	0	N			5/6/2010 20:08
94	R06DW	V02-20100502-0915-P	10T2156								COUNTER	0	0	0	0	0	0	0	0	0	0	0	0	N			5/6/2010 20:08
97	R06DW	C03201005031205-F	10T2072								COUNTER	0	0	0	0	0	0	0	0	0	0	0	0	N			5/6/2010 20:08
98	R06DW	C01201005021642-8	33870								COUNTER	0	0	0	0	-25	0	-8	0	0	0	0	0	N			5/6/2010 20:08
99	R06DW	C02201005021617-8	5381								COUNTER	0	0	0	0	-30	0	-7	0	0	0	0	0	N			5/7/2010 15:09
100	R06DW	C03201005021718-8	14885								COUNTER	0	0	0	0	-30	0	-27	0	0	0	0	0	N			5/6/2010 20:08
101	R06DW	C03201005030227-8	33796								COUNTER	0	0	0	0	-30	0	-24	0	0	0	0	0	N			5/6/2010 20:08
102	R06DW	C02201005030320-8	5788								COUNTER	0	0	0	0	-30	0	-7.5	0	0	0	0	0	N			5/6/2010 20:08
103	R06DW	C01201005030400-8	33586								COUNTER	0	0	0	0	-30	0	-10	0	0	0	0	0	N			5/6/2010 20:08
104	R06DW	C03201005031035-8	35252								COUNTER	0	0	0	0	-30	0	-1	0	0	0	0	0	N			5/6/2010 20:08
105	R06DW	C02201005031125-8	25277								COUNTER	0	0	0	0	-30	0	-6	0	0	0	0	0	N			5/6/2010 20:08
106	R06DW	C01201005031208-8	2328								COUNTER	0	0	0	0	-30	0	-9	0	0	0	0	0	N			5/6/2010 20:08
107	R06DW	V02-20100503-1512-8	9548								COUNTER	0	0	0	0	-30	0	-5	0	0	0	0	0	N			5/6/2010 20:08
108	R06DW	V04-20100503-1600-8	34353								COUNTER	0	0	0	0	-30	0	-5	0	0	0	0	0	N			5/6/2010 20:08
109	R06DW	V03-20100503-1628-8	34735								COUNTER	0	0	0	0	-30	0	-7.5	0	0	0	0	0	N			5/6/2010 20:08
123	R06DW	C02201005040940-F	10T2068								COUNTER	0	0	0	0	0	0	0	0	0	0	0	0	N			5/6/2010 20:08
124	R06DW	C01201005041201-F	10T2076								COUNTER	0	0	0	0	0	0	0	0	0	0	0	0	N			5/6/2010 20:08
125	R06DW	C03201005041400-F	10T2074								COUNTER	0	0	0	0	0	0	0	0	0	0	0	0	N			5/6/2010 20:08
126	R06DW	C02201005041235-8	23990								COUNTER	0	0	0	0	-30	0	-8	0	0	0	0	0	N			5/7/2010 15:09
127	R06DW	C01201005041320-8	34204								COUNTER	0	0	0	0	0	0	0	0	0	0	0	0	N			5/6/2010 20:08
176	R06DW	V02-20100506-2320-8	1567								COUNTER	0	0	0	0	-30	0	-5.5	0	0	0	0	0	N			5/8/2010 14:13
117	R06DW	C02201005032035-8	RA0949								COUNTER	0	0	0	0	-30	0	-10	0	0	0	0	0	N			5/6/2010 20:08
118	R06DW	C01201005032108-8	HL0981								COUNTER	0	0	0	0	-29	0	-8	0	0	0	0	0	N			5/6/2010 20:08
119	R06DW	C03201005040322-8	5473								COUNTER	0	0	0	0	-30	0	-10	0	0	0	0	0	N			5/6/2010 20:08
120	R06DW	C02201005040435-8	5431								COUNTER	0	0	0	0	-29.5	0	-7	0	0	0	0	0	N			5/6/2010 20:08
121	R06DW	C01201005040508-8	9418								COUNTER	0	0	0	0	-30	0	-5.5	0	0	0	0	0	N			5/6/2010 20:08
122	R06DW	C03201005041132-8	5778								COUNTER	0	0	0	0	-30	0	0	0	0	0	0	0	N			5/7/2010 15:09
128	R06DW	V02-20100504-1756-8	926								COUNTER	0	0	0	0	-30	0	-6	0	0	0	0	0	N			5/6/2010 20:08
129	R06DW	V03-20100504-1716-8	33920								COUNTER	0	0	0	0	-30	0	-7.5	0	0	0	0	0	N			5/6/2010 20:08
130	R06DW	V05-20100504-1617-8	34253								COUNTER	0	0	0	0	-30	0	-4	0	0	0	0	0	N			5/6/2010 20:08
131	R06DW	V05-20100504-0816-8	34309								COUNTER	0	0	0	0	-30	0	-7.5	0	0	0	0	0	N			5/6/2010 20:08
132	R06DW	V04201004291025-p	10T2145								COUNTER	0	0	0	0	0	0	0	0	0	0	0	0	N			5/6/2010 20:08
151	R06DW	V03-20100505-0236-8	12044								COUNTER	0	0	0	0	-30	0	-5.5	0	0	0	0	0	N			5/7/2010 15:08
152	R06DW	V05-20100506-0300-8	33962								COUNTER	0	0	0	0	-30	0	-6	0	0	0	0	0	N			5/7/2010 15:08
153	R06DW	V02-20100506-0956-3	34044								COUNTER	0	0	0	0	-30	0	0	0	0	0	0	0	N			5/7/2010 15:08
154	R06DW	V02-20100505-1010-P	10T2082								COUNTER	0	0	0	0	0	0	0	0	0	0	0	0	N			5/7/2010 15:08
165	R06DW	C01201005031060-F	10T2069								COUNTER	0	0	0	0	0	0	0	0	0	0	0	0	N			5/7/2010 15:08
164	R06DW	V04-20100502-1020-8	31139								COUNTER	0	0	0	0	-29	0	-4	0	0	0	0	0	N			5/7/2010 15:08
155	R06DW	V03-20100505-0915-P	10T2081								COUNTER	0	0	0	0	0	0	0	0	0	0	0	0	N			5/7/2010 15:08
156	R06DW	V05-20100505-0813-P	10T2080								COUNTER	0	0	0	0	0	0	0	0	0	0	0	0	N			5/7/2010 15:08
158	R06DW	V05-20100505-1855-8	9924								COUNTER	0	0	0	0	-30	0	-8	0	0	0	0	0	N			5/7/2010 15:08
159	R06DW	V02-20100505-0956-8	35277								COUNTER	0	0	0	0	-30	0	-7.5	0	0	0	0	0	N			5/7/2010 15:08
160	R06DW	V02-20100505-1756-8	1651								COUNTER	0	0	0	0	-30	0	-5	0	0	0	0	0	N			5/7/2010 15:08
161	R06DW	V03-20100505-1826-8	33748								COUNTER	0	0	0	0	-30	0	-5.5	0	0	0	0	0	N			5/7/2010 15:08
162	R06DW	V03-20100505-1026-8	33884								COUNTER	0	0	0	0	-30	0	-9.5	0	0	0	0	0	N			5/7/2010 15:08
163	R06DW	V05-20100505-1055-8	5633								COUNTER	0	0	0	0	-30	0	-8.5	0	0	0	0	0	N			5/7/2010 15:08
166	R06DW	C03201005031933-8	HL0948								COUNTER	0	0	0	0	-29	0	-5	0	0	0	0	0	N			5/7/2010 15:08
167	R06DW	C02201005050451-8	23923								COUNTER	0	0	0	0	-30	0	-8	0	0	0	0	0	N			5/7/2010 15:08
168	R06DW	C02201005061010-F									COUNTER	0	0	0	0	0	0	0	0	0	0	0	0	N			5/7/2010 15:08
169	R06DW	C03201005061545-F									COUNTER	0	0	0	0	0	0	0	0	0	0	0	0	N			5/7/2010 15:08

171	R06DW	C01201005060515-8	HL0845		TIME	0	0	0	0	-30	0	-8	0	0	0	0	0	N		5/8/2010 14:13
172	R06DW	C02201005060535-8	RA2348		TIME	0	0	0	0	-30	0	-5	0	0	0	0	0	N		5/7/2010 15:08
173	R06DW	C03201005060610-8	R82200		TIME	0	0	0	0	-30	0	-7	0	0	0	0	0	N		5/7/2010 15:08
174	R06DW	C03201005051215-8		33915	COUNTER	0	0	0	0	-30	0	-7	0	0	0	0	0	N		5/7/2010 15:08
175	R06DW	C01201005051336-8	RA2129		COUNTER	0	0	0	0	0	0	0	0	0	0	0	0	N		5/7/2010 15:08
177	R06DW	V03-20100506-1040-8		33573	COUNTER	0	0	0	0	-30	0	-5	0	0	0	0	0	N		5/8/2010 14:13
178	R06DW	V05-20100506-1100-8		34446	COUNTER	0	0	0	0	-30	0	-6.5	0	0	0	0	0	N		5/8/2010 14:13
179	R06DW	V03-20100506-1850-8		35146	COUNTER	0	0	0	0	-30	0	-4	0	0	0	0	0	N		5/8/2010 14:13
180	R06DW	V02-20100506-0625-8		5658	COUNTER	0	0	0	0	-30	0	-5.5	0	0	0	0	0	N		5/8/2010 14:13
181	R06DW	V02-20100506-1425-8		14120	COUNTER	0	0	0	0	-30	0	-5.5	0	0	0	0	0	N		5/8/2010 14:13
182	R06DW	V05-20100506-1920-8		12959	COUNTER	0	0	0	0	-30	0	-8	0	0	0	0	0	N		5/8/2010 14:13
183	R06DW	V05-20100507-0345-8		14114	COUNTER	0	0	0	0	-30	0	-6.5	0	0	0	0	0	N		5/8/2010 14:13
184	R06DW	V03-20100507-0405-8		30850	COUNTER	0	0	0	0	-30	0	-6.5	0	0	0	0	0	N		5/8/2010 14:13
185	R06DW	V02-20100506-1010-P			COUNTER	0	0	0	0	0	0	0	0	0	0	0	0	N		5/8/2010 14:13
186	R06DW	V03-20100506-0900-P			COUNTER	0	0	0	0	0	0	0	0	0	0	0	0	N		5/8/2010 14:13
187	R06DW	V05-20100506-1000-P			COUNTER	0	0	0	0	0	0	0	0	0	0	0	0	N		5/8/2010 14:13
188	R06DW	V00-20100507-1200-P			COUNTER	0	0	0	0	0	0	0	0	0	0	0	0	N		5/8/2010 14:13
189	R06DW	C02201005042058-8		25273	COUNTER	0	0	0	0	-30	0	-6	0	0	0	0	0	N		5/8/2010 14:13
190	R06DW	C02201005060134-F			COUNTER	0	0	0	0	0	0	0	0	0	0	0	0	N		5/8/2010 14:13
191	R06DW	C01201005052027-8	HL0930		TIME	0	0	0	0	-30	0	-12	0	0	0	0	0	N		5/8/2010 14:13
192	R06DW	C01201005061322-8	RA2084		TIME	0	0	0	0	-30	0	-9	0	0	0	0	0	N		5/8/2010 14:13
193	R06DW	C01201005071657-F			COUNTER	0	0	0	0	0	0	0	0	0	0	0	0	N		5/8/2010 14:13
194	R06DW	C02201005071252-F			COUNTER	0	0	0	0	0	0	0	0	0	0	0	0	N		5/8/2010 14:13
195	R06DW	C03201005071440-F			COUNTER	0	0	0	0	0	0	0	0	0	0	0	0	N		5/8/2010 14:13
196	R06DW	C02201005062131-8	UJ1012		TIME	0	0	0	0	-30	0	-8	0	0	0	0	0	N		5/8/2010 14:13
197	R06DW	C02201005051255-8	RA2104		TIME	0	0	0	0	-28.5	0	0	0	0	0	0	0	N		5/8/2010 14:13
198	R06DW	C02201005061347-8		5469	TIME	0	0	0	0	-30	0	-10	0	0	0	0	0	N	HL0845	5/8/2010 14:13
199	R06DW	C02201005062043-8	RA0970		TIME	0	0	0	0	-30	0	-7	0	0	0	0	0	N	RA0970	5/8/2010 14:13
200	R06DW	C03201005052033-8	RA2143		COUNTER	0	0	0	0	-30	0	-4	0	0	0	0	0	N		5/8/2010 14:13
201	R06DW	C03201005061426-8	RA2352		TIME	0	0	0	0	-30	0	-1	0	0	0	0	0	N		5/8/2010 14:13
202	R06DW	C03201005062353-8	RA2211		TIME	0	0	0	0	-30	0	-8	0	0	0	0	0	N		5/8/2010 14:13
203	R06DW	C02201005070458-8	RA2350		TIME	0	0	0	0	-30	0	-1	0	0	0	0	0	N		5/8/2010 14:13
204	R06DW	C01201005070531-8	RA2186		TIME	0	0	0	0	-30	0	0	0	0	0	0	0	N		5/8/2010 14:13
205	R06DW	C03201005070800-8	HL0923		TIME	0	0	0	0	-30	0	-2	0	0	0	0	0	N		5/8/2010 14:13
35	R06DW	V02201004282314-G		35262		0	0	0	0	-30	0	0	0	0	0	0	0			5/6/2010 20:08
36	R06DW	V02201004282315-8		427		0	0	0	0	-30	0	-3	0	0	0	0	0			5/6/2010 20:08
37	R06DW	V02201004282315-p	10T2148			0	0	0	0	0	0	0	0	0	0	0	0			5/6/2010 20:08
38	R06DW	V02201004290823-p	10T2144			0	0	0	0	0	0	0	0	0	0	0	0			5/6/2010 20:08
39	R06DW	V02201004290828-8		35256		0	0	0	0	-30	0	-8	0	0	0	0	0			5/6/2010 20:08
40	R06DW	V02201004290832-G		34328		0	0	0	0	-30	0	-2	0	0	0	0	0			5/6/2010 20:08
41	R06DW	V02201004300037-8		1297		0	0	0	0	-30	0	0	0	0	0	0	0			5/6/2010 20:08
42	R06DW	V02201004300850-8		1150		0	0	0	0	-30	0	0	0	0	0	0	0			5/6/2010 20:08
43	R06DW	V02201004300855-p	10T2152			0	0	0	0	0	0	0	0	0	0	0	0			5/6/2010 20:08
44	R06DW	V02201004301840-8		12077		0	0	0	0	-29	0	-4	0	0	0	0	0			5/6/2010 20:08
45	R06DW	V02201005010513-8		30854		0	0	0	0	-29	0	-9	0	0	0	0	0			5/6/2010 20:08
46	R06DW	V02201005011300-8		34479	COUNTER	0	0	0	0	-30	0	-4.5	0	0	0	0	0	N		5/6/2010 20:08
47	R06DW	V03201004282355-8		33923		0	0	0	0	-30	0	-5	0	0	0	0	0			5/6/2010 20:08
48	R06DW	V03201004282355-G		35983		0	0	0	0	-30	0	-0.5	0	0	0	0	0			5/6/2010 20:08
49	R06DW	V03201004282355-p	10T2147			0	0	0	0	0	0	0	0	0	0	0	0			5/6/2010 20:08
50	R06DW	V03201004290910-8		35258		0	0	0	0	-30	0	-8	0	0	0	0	0			5/6/2010 20:08
51	R06DW	V03201004290910-G		12330		0	0	0	0	-30	0	-24.5	0	0	0	0	0			5/6/2010 20:08
52	R06DW	V03201004290910-p	10T2153			0	0	0	0	0	0	0	0	0	0	0	0			5/6/2010 20:08
53	R06DW	V03201004300130-8		1245		0	0	0	0	-30	0	0	0	0	0	0	0			5/6/2010 20:08
54	R06DW	V03201004301008-8		3862		0	0	0	0	-28	0	0	0	0	0	0	0			5/6/2010 20:08
55	R06DW	V03201004301015-p	10T2149			0	0	0	0	0	0	0	0	0	0	0	0			5/6/2010 20:08
56	R06DW	V03201004301815-8		5604		0	0	0	0	-20	0	-4	0	0	0	0	0			5/6/2010 20:08
57	R06DW	V03201005010510-8		33380		0	0	0	0	-3	0	-7	0	0	0	0	0			5/6/2010 20:08
58	R06DW	V03201005011312-8		31149	COUNTER	0	0	0	0	-30	0	-3	0	0	0	0	0	N		5/6/2010 20:08
60	R06DW	V04201004290025-G		13672		0	0	0	0	-30	0	-24	0	0	0	0	0			5/6/2010 20:08
61	R06DW	V04201004291020-8		14881		0	0	0	0	-30	0	-8	0	0	0	0	0			5/6/2010 20:08
62	R06DW	V04201004291020-G		33998		0	0	0	0	-30	0	-25.5	0	0	0	0	0			5/6/2010 20:08
64	R06DW	V04201004300254-8		1296		0	0	0	0	-30	0	-8	0	0	0	0	0			5/6/2010 20:08
65	R06DW	V04201004301045-8		403		0	0	0	0	-28	0	0	0	0	0	0	0			5/6/2010 20:08
66	R06DW	V04201004301045-p	10T2151			0	0	0	0	0	0	0	0	0	0	0	0			5/6/2010 20:08
67	R06DW	V04201004301750-8		36044		0	0	0	0	-30	0	-3	0	0	0	0	0			5/6/2010 20:08
68	R06DW	V04201005010555-8		12003		0	0	0	0	-30	0	-5	0	0	0	0	0			5/6/2010 20:08
70	R06DW	V04201004290025-p		102946	COUNTER	0	0	0	0	0	0	0	0	0	0	0	0	N		5/6/2010 20:08
69	R06DW	V04201005011350-8		34335	COUNTER	0	0	0	0	-30	0	-3.5	0	0	0	0	0	N		5/6/2010 20:08
71	R06DW	V03201005020125-8		12691	COUNTER	0	0	0	0	-30	0	-1	0	0	0	0	0	N		5/6/2010 20:08
72	R06DW	V02201005020147-8		36030	COUNTER	0	0	0	0	-30	0	-8	0	0	0	0	0	N		5/6/2010 20:08
73	R06DW	V04201005020015-8		14122	COUNTER	0	0	0	0	-29	0	-6	0	0	0	0	0	N		5/6/2010 20:08
74	R06DW	V02201005011005-P	10T2150		COUNTER	0	0	0	0	0	0	0	0	0	0	0	0	N		5/6/2010 20:08
75	R06DW	V03201005011112-P	10T2158		COUNTER	0	0	0	0	0	0	0	0	0	0	0	0	N		5/6/2010 20:08
76	R06DW	V04201005011130-P	10T2154		COUNTER	0	0	0	0	0	0	0	0	0	0	0	0	N		5/6/2010 20:08
77	R06DW	V04201004290025-8		14881	COUNTER	0	0	0	0	0	0	0	0	0	0	0	0	N		5/6/2010 20:08

SamplesTagID	Site_No	Samp_No	Tag	COC	Coll_Method	Container	No_Container	Storage	Preservation	Analyses_IDD	Analyses	Tag_Matrix	Tag_Measurement	Tag_Units	MS_MSD	Description	CLP_Sample_No	SOURCE_DATE
589	R06DW	SW01201004301650-G	A	T0001-100405-04/30/10-0002	Grab		1				VOCs 8260B		0					5/6/2010 20:08
590	R06DW	SW01201004301650-G	B	T0001-100405-04/30/10-0002	Grab		1				GRO 8015B		0					5/6/2010 20:08
591	R06DW	SW01201004301650-G	C	T0001-100405-04/30/10-0002	Grab		1				SVOC 8270C		0					5/6/2010 20:08
592	R06DW	SW01201004301650-G	D	T0001-100405-04/30/10-0002	Grab		1				PAH		0					5/6/2010 20:08
593	R06DW	SW01201004301650-G	E	T0001-100405-04/30/10-0002	Grab		1				DRO/ORO 8015B		0					5/6/2010 20:08
594	R06DW	SW01201004301650-G	F	T0001-100405-04/30/10-0002	Grab		1				Oil & Grease 1664A		0					5/6/2010 20:08
595	R06DW	SW01201004301650-G	G	T0001-100405-04/30/10-0002	Grab		1				Metals 6010B/7470A		0					5/6/2010 20:08
596	R06DW	SW01201004301650-G	H	T0001-100405-04/30/10-0002	Grab		1				TOC 5310B		0					5/6/2010 20:08
597	R06DW	SW02201004301745-G	A	T0001-100405-04/30/10-0002	Grab		1				VOCs 8260B		0					5/6/2010 20:08
598	R06DW	SW02201004301745-G	B	T0001-100405-04/30/10-0002	Grab		1				GRO 8015B		0					5/6/2010 20:08
599	R06DW	SW02201004301745-G	C	T0001-100405-04/30/10-0002	Grab		1				SVOC 8270C		0					5/6/2010 20:08
600	R06DW	SW02201004301745-G	D	T0001-100405-04/30/10-0002	Grab		1				PAH		0					5/6/2010 20:08
601	R06DW	SW02201004301745-G	E	T0001-100405-04/30/10-0002	Grab		1				DRO/ORO 8015B		0					5/6/2010 20:08
602	R06DW	SW02201004301745-G	F	T0001-100405-04/30/10-0002	Grab		1				Oil & Grease 1664A		0					5/6/2010 20:08
603	R06DW	SW02201004301745-G	G	T0001-100405-04/30/10-0002	Grab		1				Metals 6010B/7470A		0					5/6/2010 20:08
604	R06DW	SW02201004301745-G	H	T0001-100405-04/30/10-0002	Grab		1				TOC 5310B		0					5/6/2010 20:08
605	R06DW	SW03201004301830-G	A	T0001-100405-04/30/10-0002	Grab		1				VOCs 8260B		0					5/6/2010 20:08
606	R06DW	SW03201004301830-G	B	T0001-100405-04/30/10-0002	Grab		1				GRO 8015B		0					5/6/2010 20:08
607	R06DW	SW03201004301830-G	C	T0001-100405-04/30/10-0002	Grab		1				SVOC 8270C		0					5/6/2010 20:08
608	R06DW	SW03201004301830-G	D	T0001-100405-04/30/10-0002	Grab		1				PAH		0					5/6/2010 20:08
609	R06DW	SW03201004301830-G	E	T0001-100405-04/30/10-0002	Grab		1				DRO/ORO 8015B		0					5/6/2010 20:08
610	R06DW	SW03201004301830-G	F	T0001-100405-04/30/10-0002	Grab		1				Oil & Grease 1664A		0					5/6/2010 20:08
611	R06DW	SW03201004301830-G	G	T0001-100405-04/30/10-0002	Grab		1				Metals 6010B/7470A		0					5/6/2010 20:08
612	R06DW	SW03201004301830-G	H	T0001-100405-04/30/10-0002	Grab		1				TOC 5310B		0					5/6/2010 20:08
613	R06DW	T001-001-100501-SD-1	A	T0001-100405-05/01/10-0001	Grab		1				VOCs 8260B		0					5/6/2010 20:08
614	R06DW	T001-001-100501-SD-1	B	T0001-100405-05/01/10-0001	Grab		1				GRO 8015B		0					5/6/2010 20:08
615	R06DW	T001-001-100501-SD-1	C	T0001-100405-05/01/10-0001	Grab		1				SVOC 8270C		0					5/6/2010 20:08
616	R06DW	T001-001-100501-SD-1	D	T0001-100405-05/01/10-0001	Grab		1				PAH		0					5/6/2010 20:08
617	R06DW	T001-001-100501-SD-1	E	T0001-100405-05/01/10-0001	Grab		1				DRO/ORO 8015B		0					5/6/2010 20:08
618	R06DW	T001-001-100501-SD-1	F	T0001-100405-05/01/10-0001	Grab		1				Oil & Grease 1664A		0					5/6/2010 20:08
619	R06DW	T001-001-100501-SD-1	G	T0001-100405-05/01/10-0001	Grab		1				Metals 6010B/7470A		0					5/6/2010 20:08
620	R06DW	T001-001-100501-SD-1	H	T0001-100405-05/01/10-0001	Grab		1				TOC 5310B		0					5/6/2010 20:08
621	R06DW	T001-001-100501-SW-1	A	T0001-100405-05/01/10-0001	Grab		1				VOCs 8260B		0					5/6/2010 20:08
622	R06DW	T001-001-100501-SW-1	B	T0001-100405-05/01/10-0001	Grab		1				GRO 8015B		0					5/6/2010 20:08
623	R06DW	T001-001-100501-SW-1	C	T0001-100405-05/01/10-0001	Grab		1				SVOC 8270C		0					5/6/2010 20:08
624	R06DW	T001-001-100501-SW-1	D	T0001-100405-05/01/10-0001	Grab		1				PAH		0					5/6/2010 20:08
625	R06DW	T001-001-100501-SW-1	E	T0001-100405-05/01/10-0001	Grab		1				DRO/ORO 8015B		0					5/6/2010 20:08
626	R06DW	T001-001-100501-SW-1	F	T0001-100405-05/01/10-0001	Grab		1				Oil & Grease 1664A		0					5/6/2010 20:08
627	R06DW	T001-001-100501-SW-1	G	T0001-100405-05/01/10-0001	Grab		1				Metals 6010B/7470A		0					5/6/2010 20:08
628	R06DW	T001-001-100501-SW-1	H	T0001-100405-05/01/10-0001	Grab		1				TOC 5310B		0					5/6/2010 20:08
629	R06DW	T001-002-100501-SD-1	A	T0001-100405-05/01/10-0001	Grab		1				VOCs 8260B		0					5/6/2010 20:08
630	R06DW	T001-002-100501-SD-1	B	T0001-100405-05/01/10-0001	Grab		1				GRO 8015B		0					5/6/2010 20:08
631	R06DW	T001-002-100501-SD-1	C	T0001-100405-05/01/10-0001	Grab		1				SVOC 8270C		0					5/6/2010 20:08
632	R06DW	T001-002-100501-SD-1	D	T0001-100405-05/01/10-0001	Grab		1				PAH		0					5/6/2010 20:08
633	R06DW	T001-002-100501-SD-1	E	T0001-100405-05/01/10-0001	Grab		1				DRO/ORO 8015B		0					5/6/2010 20:08
634	R06DW	T001-002-100501-SD-1	F	T0001-100405-05/01/10-0001	Grab		1				Oil & Grease 1664A		0					5/6/2010 20:08
635	R06DW	T001-002-100501-SD-1	G	T0001-100405-05/01/10-0001	Grab		1				Metals 6010B/7470A		0					5/6/2010 20:08
636	R06DW	T001-002-100501-SD-1	H	T0001-100405-05/01/10-0001	Grab		1				TOC 5310B		0					5/6/2010 20:08
637	R06DW	T001-002-100501-SW-1	A	T0001-100405-05/01/10-0001	Grab		1				VOCs 8260B		0					5/6/2010 20:08
638	R06DW	T001-002-100501-SW-1	B	T0001-100405-05/01/10-0001	Grab		1				GRO 8015B		0					5/6/2010 20:08
639	R06DW	T001-002-100501-SW-1	C	T0001-100405-05/01/10-0001	Grab		1				SVOC 8270C		0					5/6/2010 20:08
640	R06DW	T001-002-100501-SW-1	D	T0001-100405-05/01/10-0001	Grab		1				PAH		0					5/6/2010 20:08
641	R06DW	T001-002-100501-SW-1	E	T0001-100405-05/01/10-0001	Grab		1				DRO/ORO 8015B		0					5/6/2010 20:08
642	R06DW	T001-002-100501-SW-1	F	T0001-100405-05/01/10-0001	Grab		1				Oil & Grease 1664A		0					5/6/2010 20:08
643	R06DW	T001-002-100501-SW-1	G	T0001-100405-05/01/10-0001	Grab		1				Metals 6010B/7470A		0					5/6/2010 20:08
644	R06DW	T001-002-100501-SW-1	H	T0001-100405-05/01/10-0001	Grab		1				TOC 5310B		0					5/6/2010 20:08
645	R06DW	T001-003-100501-SD-1	A	T0001-100405-05/01/10-0001	Grab		1				VOCs 8260B		0					5/6/2010 20:08
646	R06DW	T001-003-100501-SD-1	B	T0001-100405-05/01/10-0001	Grab		1				GRO 8015B		0					5/6/2010 20:08
647	R06DW	T001-003-100501-SD-1	C	T0001-100405-05/01/10-0001	Grab		1				SVOC 8270C		0					5/6/2010 20:08
648	R06DW	T001-003-100501-SD-1	D	T0001-100405-05/01/10-0001	Grab		1				PAH		0					5/6/2010 20:08
649	R06DW	T001-003-100501-SD-1	E	T0001-100405-05/01/10-0001	Grab		1				DRO/ORO 8015B		0					5/6/2010 20:08
650	R06DW	T001-003-100501-SD-1	F	T0001-100405-05/01/10-0001	Grab		1				Oil & Grease 1664A		0					5/6/2010 20:08

651	R06DW	T001-003-100501-SD-1	G	T0001-100405-05/01/10-0001	Grab	1	Metals 6010B/7470A	0	5/6/2010 20:08
652	R06DW	T001-003-100501-SD-1	H	T0001-100405-05/01/10-0001	Grab	1	TOC 5310B	0	5/6/2010 20:08
653	R06DW	T001-003-100501-SW-1	A	T0001-100405-05/01/10-0001	Grab	1	VOCs 8260B	0	5/6/2010 20:08
654	R06DW	T001-003-100501-SW-1	B	T0001-100405-05/01/10-0001	Grab	1	GRO 8015B	0	5/6/2010 20:08
655	R06DW	T001-003-100501-SW-1	C	T0001-100405-05/01/10-0001	Grab	1	SVOC 8270C	0	5/6/2010 20:08
656	R06DW	T001-003-100501-SW-1	D	T0001-100405-05/01/10-0001	Grab	1	PAH	0	5/6/2010 20:08
657	R06DW	T001-003-100501-SW-1	E	T0001-100405-05/01/10-0001	Grab	1	DRO/ORO 8015B	0	5/6/2010 20:08
658	R06DW	T001-003-100501-SW-1	F	T0001-100405-05/01/10-0001	Grab	1	Oil & Grease 1664A	0	5/6/2010 20:08
659	R06DW	T001-003-100501-SW-1	G	T0001-100405-05/01/10-0001	Grab	1	Metals 6010B/7470A	0	5/6/2010 20:08
660	R06DW	T001-003-100501-SW-1	H	T0001-100405-05/01/10-0001	Grab	1	TOC 5310B	0	5/6/2010 20:08
725	R06DW	T002-001-100501-SD-1	A	T0001-100405-05/01/10-0001	Grab	1	VOCs 8260B	0	5/6/2010 20:08
726	R06DW	T002-001-100501-SD-1	B	T0001-100405-05/01/10-0001	Grab	1	GRO 8015B	0	5/6/2010 20:08
727	R06DW	T002-001-100501-SD-1	C	T0001-100405-05/01/10-0001	Grab	1	SVOC 8270C	0	5/6/2010 20:08
728	R06DW	T002-001-100501-SD-1	D	T0001-100405-05/01/10-0001	Grab	1	PAH	0	5/6/2010 20:08
729	R06DW	T002-001-100501-SD-1	E	T0001-100405-05/01/10-0001	Grab	1	DRO/ORO 8015B	0	5/6/2010 20:08
730	R06DW	T002-001-100501-SD-1	F	T0001-100405-05/01/10-0001	Grab	1	Oil & Grease 1664A	0	5/6/2010 20:08
731	R06DW	T002-001-100501-SD-1	G	T0001-100405-05/01/10-0001	Grab	1	Metals 6010B/7470A	0	5/6/2010 20:08
732	R06DW	T002-001-100501-SD-1	H	T0001-100405-05/01/10-0001	Grab	1	TOC 5310B	0	5/6/2010 20:08
733	R06DW	T002-001-100501-SW-1	A	T0001-100405-05/01/10-0001	Grab	1	VOCs 8260B	0	5/6/2010 20:08
734	R06DW	T002-001-100501-SW-1	B	T0001-100405-05/01/10-0001	Grab	1	GRO 8015B	0	5/6/2010 20:08
735	R06DW	T002-001-100501-SW-1	C	T0001-100405-05/01/10-0001	Grab	1	SVOC 8270C	0	5/6/2010 20:08
736	R06DW	T002-001-100501-SW-1	D	T0001-100405-05/01/10-0001	Grab	1	PAH	0	5/6/2010 20:08
737	R06DW	T002-001-100501-SW-1	E	T0001-100405-05/01/10-0001	Grab	1	DRO/ORO 8015B	0	5/6/2010 20:08
738	R06DW	T002-001-100501-SW-1	F	T0001-100405-05/01/10-0001	Grab	1	Oil & Grease 1664A	0	5/6/2010 20:08
739	R06DW	T002-001-100501-SW-1	G	T0001-100405-05/01/10-0001	Grab	1	Metals 6010B/7470A	0	5/6/2010 20:08
740	R06DW	T002-001-100501-SW-1	H	T0001-100405-05/01/10-0001	Grab	1	TOC 5310B	0	5/6/2010 20:08
741	R06DW	T002-002-100501-SD-1	A	T0001-100405-05/01/10-0001	Grab	1	VOCs 8260B	0	5/6/2010 20:08
742	R06DW	T002-002-100501-SD-1	B	T0001-100405-05/01/10-0001	Grab	1	GRO 8015B	0	5/6/2010 20:08
743	R06DW	T002-002-100501-SD-1	C	T0001-100405-05/01/10-0001	Grab	1	SVOC 8270C	0	5/6/2010 20:08
744	R06DW	T002-002-100501-SD-1	D	T0001-100405-05/01/10-0001	Grab	1	PAH	0	5/6/2010 20:08
745	R06DW	T002-002-100501-SD-1	E	T0001-100405-05/01/10-0001	Grab	1	DRO/ORO 8015B	0	5/6/2010 20:08
746	R06DW	T002-002-100501-SD-1	F	T0001-100405-05/01/10-0001	Grab	1	Oil & Grease 1664A	0	5/6/2010 20:08
747	R06DW	T002-002-100501-SD-1	G	T0001-100405-05/01/10-0001	Grab	1	Metals 6010B/7470A	0	5/6/2010 20:08
748	R06DW	T002-002-100501-SD-1	H	T0001-100405-05/01/10-0001	Grab	1	TOC 5310B	0	5/6/2010 20:08
749	R06DW	T002-002-100501-SW-1	A	T0001-100405-05/01/10-0001	Grab	1	VOCs 8260B	0	5/6/2010 20:08
750	R06DW	T002-002-100501-SW-1	B	T0001-100405-05/01/10-0001	Grab	1	GRO 8015B	0	5/6/2010 20:08
751	R06DW	T002-002-100501-SW-1	C	T0001-100405-05/01/10-0001	Grab	1	SVOC 8270C	0	5/6/2010 20:08
752	R06DW	T002-002-100501-SW-1	D	T0001-100405-05/01/10-0001	Grab	1	PAH	0	5/6/2010 20:08
753	R06DW	T002-002-100501-SW-1	E	T0001-100405-05/01/10-0001	Grab	1	DRO/ORO 8015B	0	5/6/2010 20:08
754	R06DW	T002-002-100501-SW-1	F	T0001-100405-05/01/10-0001	Grab	1	Oil & Grease 1664A	0	5/6/2010 20:08
755	R06DW	T002-002-100501-SW-1	G	T0001-100405-05/01/10-0001	Grab	1	Metals 6010B/7470A	0	5/6/2010 20:08
756	R06DW	T002-002-100501-SW-1	H	T0001-100405-05/01/10-0001	Grab	1	TOC 5310B	0	5/6/2010 20:08
757	R06DW	T002-003-100501-SD-1	A	T0001-100405-05/01/10-0001	Grab	1	VOCs 8260B	0	5/6/2010 20:08
758	R06DW	T002-003-100501-SD-1	B	T0001-100405-05/01/10-0001	Grab	1	GRO 8015B	0	5/6/2010 20:08
759	R06DW	T002-003-100501-SD-1	C	T0001-100405-05/01/10-0001	Grab	1	SVOC 8270C	0	5/6/2010 20:08
760	R06DW	T002-003-100501-SD-1	D	T0001-100405-05/01/10-0001	Grab	1	PAH	0	5/6/2010 20:08
761	R06DW	T002-003-100501-SD-1	E	T0001-100405-05/01/10-0001	Grab	1	DRO/ORO 8015B	0	5/6/2010 20:08
762	R06DW	T002-003-100501-SD-1	F	T0001-100405-05/01/10-0001	Grab	1	Oil & Grease 1664A	0	5/6/2010 20:08
763	R06DW	T002-003-100501-SD-1	G	T0001-100405-05/01/10-0001	Grab	1	Metals 6010B/7470A	0	5/6/2010 20:08
764	R06DW	T002-003-100501-SD-1	H	T0001-100405-05/01/10-0001	Grab	1	TOC 5310B	0	5/6/2010 20:08
765	R06DW	T002-003-100501-SW-1	A	T0001-100405-05/01/10-0001	Grab	1	VOCs 8260B	0	5/6/2010 20:08
766	R06DW	T002-003-100501-SW-1	B	T0001-100405-05/01/10-0001	Grab	1	GRO 8015B	0	5/6/2010 20:08
767	R06DW	T002-003-100501-SW-1	C	T0001-100405-05/01/10-0001	Grab	1	SVOC 8270C	0	5/6/2010 20:08
768	R06DW	T002-003-100501-SW-1	D	T0001-100405-05/01/10-0001	Grab	1	PAH	0	5/6/2010 20:08
769	R06DW	T002-003-100501-SW-1	E	T0001-100405-05/01/10-0001	Grab	1	DRO/ORO 8015B	0	5/6/2010 20:08
770	R06DW	T002-003-100501-SW-1	F	T0001-100405-05/01/10-0001	Grab	1	Oil & Grease 1664A	0	5/6/2010 20:08
771	R06DW	T002-003-100501-SW-1	G	T0001-100405-05/01/10-0001	Grab	1	Metals 6010B/7470A	0	5/6/2010 20:08
772	R06DW	T002-003-100501-SW-1	H	T0001-100405-05/01/10-0001	Grab	1	TOC 5310B	0	5/6/2010 20:08
805	R06DW	TB01	A	T0001-100405-05/01/10-0001	Grab	1	VOCs 8260B	0	5/6/2010 20:08
806	R06DW	TB01	B	T0001-100405-05/01/10-0001	Grab	1	GRO 8015B	0	5/6/2010 20:08
807	R06DW	TB02	A	T0001-100405-05/01/10-0001	Grab	1	VOCs 8260B	0	5/6/2010 20:08
808	R06DW	TB02	B	T0001-100405-05/01/10-0001	Grab	1	GRO 8015B	0	5/6/2010 20:08
809	R06DW	V02201004282314-G	A	T0001-100405-04/30/10-0009		0	TO15	0	5/6/2010 20:08

810	R06DW	V02201004282315-8	A	T0001-100405-04/30/10-0009			0		TO15	0			5/6/2010 20:08
811	R06DW	V02201004282315-p	A	T0001-100405-04/28/10-0003			0		Gravimetric	0			5/6/2010 20:08
812	R06DW	V02201004290823-p	A	T0001-100405-04/30/10-0004			0		Gravimetric	0			5/6/2010 20:08
813	R06DW	V02201004290828-8	A	T0001-100405-04/30/10-0008			0		TO15	0			5/6/2010 20:08
814	R06DW	V02201004290832-G	A	T0001-100405-04/30/10-0009			0		TO15	0			5/6/2010 20:08
815	R06DW	V02201004300037-8	A	T0001-100405-05/01/10-0007			0		TO15	0			5/6/2010 20:08
816	R06DW	V02201004300850-8	A	T0001-100405-04/30/10-0006			0		TO15	0			5/6/2010 20:08
817	R06DW	V02201004300855-p	A	T0001-100405-04/30/10-0005			0		Gravimetric	0			5/6/2010 20:08
818	R06DW	V02201004301840-8	A				0		TO15	0			5/6/2010 20:08
819	R06DW	V02201005010513-8	A	T0001-100405-05/03/10-0010			0		T015	0			5/6/2010 20:08
821	R06DW	V02201005011300-8	A	T0001-100405-05/03/10-0010			0		T015	0			5/6/2010 20:08
830	R06DW	V03201004282355-8	A	T0001-100405-04/30/10-0009			0		TO15	0			5/6/2010 20:08
831	R06DW	V03201004282355-G	A	T0001-100405-04/30/10-0009			0		TO15	0			5/6/2010 20:08
844	R06DW	V03-20100502-1130-8	A	T0001-100405-05/03/10-0013			1		T015	0			5/6/2010 20:08
824	R06DW	V02-20100502-0920-8	A	T0001-100405-05/03/10-0013			1		T015	0			5/6/2010 20:08
867	R06DW	V04-20100502-2225-8	A	T0001-100405-05/03/10-0014			1		T015	0			5/6/2010 20:08
825	R06DW	V02-20100502-2130-8	A	T0001-100405-05/03/10-0014			1		T015	0			5/6/2010 20:08
826	R06DW	V02-20100503-0703-8	A	T0001-100405-05/03/10-0017			1		T015	0			5/6/2010 20:08
868	R06DW	V04-20100503-0757-8	A	T0001-100405-05/03/10-0017			1		T015	0			5/6/2010 20:08
845	R06DW	V03-20100502-1140-P	A	T0001-100405-05/03/10-0020			0		Gravimetric	0			5/6/2010 20:08
866	R06DW	V04-20100502-1045-P	A	T0001-100405-05/03/10-0020			0		Gravimetric	0			5/6/2010 20:08
823	R06DW	V02-20100502-0915-P	A	T0001-100405-05/03/10-0020			0		Gravimetric	0			5/6/2010 20:08
673	R06DW	T001-1361-00503-SW-1	A	T0001-100405-05/03/10-0018	Grab	40 ml VOA	7	HCl	VOCs 8260B, SW846	0		8260/GRO/TOC	5/6/2010 20:08
674	R06DW	T001-1361-00503-SW-1	C	T0001-100405-05/03/10-0018	Grab	1 liter amber	4	None	SVOC 8270C, SW846	0		8270/PAH/DRO	5/6/2010 20:08
675	R06DW	T001-1361-00503-SW-1	F	T0001-100405-05/03/10-0018	Grab	1 liter WMG	1	H2SO4	Oil & Grease 1664A	0			5/6/2010 20:08
676	R06DW	T001-1361-00503-SW-1	G	T0001-100405-05/03/10-0018	Grab	250ml HDPE	1	HNO3	Metals & hG	0		TAL Metals	5/6/2010 20:08
686	R06DW	T001-2355-100503-SD-1	A	T0001-100405-05/03/10-0019	Grab	2 oz WMG	1	None	VOCs 8260B	0			5/6/2010 20:08
687	R06DW	T001-2355-100503-SD-1	B	T0001-100405-05/03/10-0019	Grab	2 oz WMG	1	None	GRO 8015B	0			5/6/2010 20:08
688	R06DW	T001-2355-100503-SD-1	C	T0001-100405-05/03/10-0019	Grab	1 16oz WMG	1	None	8270C, 8270SIM, 8015B, 9071	0			5/6/2010 20:08
689	R06DW	T001-2355-100503-SD-1	G	T0001-100405-05/03/10-0019	Grab	4oz WMG	1	None	Metals 6010B/7471A, TOC 9060	0			5/6/2010 20:08
690	R06DW	T001-2355-100503-SD-1	H	T0001-100405-05/03/10-0019	Grab	4oz WMG	1	None	Grainsize	0			5/6/2010 20:08
778	R06DW	T002-2350-100503-SD-1	A	T0001-100405-05/03/10-0016	Grab	2 oz WMG	1	None	VOCs 8260B	0	Y		5/6/2010 20:08
779	R06DW	T002-2350-100503-SD-1	B	T0001-100405-05/03/10-0016	Grab	2 oz WMG	1	None	GRO 8015B	0	Y		5/6/2010 20:08
780	R06DW	T002-2350-100503-SD-1	C	T0001-100405-05/03/10-0016	Grab	1 16oz WMG	1	None	8270C, 8270SIM, 8015B, 9071	0	Y		5/6/2010 20:08
781	R06DW	T002-2350-100503-SD-1	G	T0001-100405-05/03/10-0016	Grab	4oz WMG	1	None	Metals 6010B/7471A, TOC 9060	0	Y		5/6/2010 20:08
782	R06DW	T002-2350-100503-SD-1	H	T0001-100405-05/03/10-0016	Grab	4oz WMG	1	None	Grainsize	0	Y		5/6/2010 20:08
911	R06DW	V02-20100504-1756-8	A	T0001-100405-05/05/10-0024			1		T015	0			5/6/2010 20:08
912	R06DW	V03-20100504-1716-8	A	T0001-100405-05/05/10-0024			1		T015	0			5/6/2010 20:08
913	R06DW	V05-20100504-1617-8	A	T0001-100405-05/05/10-0024			1		T015	0			5/6/2010 20:08
914	R06DW	V05-20100504-0816-8	A	T0001-100405-05/05/10-0024			1		T015	0			5/6/2010 20:08
847	R06DW	V03-20100503-0734-8	A	T0001-100405-05/03/10-0017			1		T015	0			5/6/2010 20:08
787	R06DW	T002-2359-100503-SD-1	A	T0001-100405-05/03/10-0016	Grab	2 oz WMG	1	None	VOCs 8260B	0			5/6/2010 20:08
788	R06DW	T002-2359-100503-SD-1	B	T0001-100405-05/03/10-0016	Grab	2 oz WMG	1	None	GRO 8015B	0			5/6/2010 20:08
789	R06DW	T002-2359-100503-SD-1	C	T0001-100405-05/03/10-0016	Grab	1 16oz WMG	1	None	8270C, 8270SIM, 8015B, 9071	0			5/6/2010 20:08
790	R06DW	T002-2359-100503-SD-1	G	T0001-100405-05/03/10-0016	Grab	4oz WMG	1	None	Metals 6010B/7471A, TOC 9060	0			5/6/2010 20:08
791	R06DW	T002-2359-100503-SD-1	H	T0001-100405-05/03/10-0016	Grab	4oz WMG	1	None	Grainsize	0			5/6/2010 20:08
669	R06DW	T001-1355-100503-SW-1	A	T0001-100405-05/03/10-0018	Grab	40 ml VOA	7	HCl	VOCs 8260B, SW846	0		8260/GRO/TOC	5/6/2010 20:08
670	R06DW	T001-1355-100503-SW-1	C	T0001-100405-05/03/10-0018	Grab	1 liter amber	4	None	SVOC 8270C, SW846	0		8270/PAH/DRO	5/6/2010 20:08
671	R06DW	T001-1355-100503-SW-1	F	T0001-100405-05/03/10-0018	Grab	1 liter WMG	1	H2SO4	Oil & Grease 1664A	0			5/6/2010 20:08
672	R06DW	T001-1355-100503-SW-1	G	T0001-100405-05/03/10-0018	Grab	250ml HDPE	1	HNO3	Metals & hG	0		TAL Metals	5/6/2010 20:08
703	R06DW	T001-2364-100503-SW-1	A	T0001-100405-05/03/10-0018	Grab	40 ml VOA	7	HCl	VOCs 8260B, SW846	0	Y	8260/GRO/TOC	5/6/2010 20:08
704	R06DW	T001-2364-100503-SW-1	C	T0001-100405-05/03/10-0018	Grab	1 liter amber	4	None	SVOC 8270C, SW846	0	Y	8270/PAH/DRO	5/6/2010 20:08
705	R06DW	T001-2364-100503-SW-1	F	T0001-100405-05/03/10-0018	Grab	1 liter WMG	1	H2SO4	Oil & Grease 1664A	0	Y		5/6/2010 20:08
706	R06DW	T001-2364-100503-SW-1	G	T0001-100405-05/03/10-0018	Grab	250ml HDPE	1	HNO3	Metals & hG	0	Y	TAL Metals	5/6/2010 20:08
691	R06DW	T001-2355-100503-SW-1	A	T0001-100405-05/03/10-0018	Grab	40 ml VOA	7	HCl	VOCs 8260B, SW846	0		8260/GRO/TOC	5/6/2010 20:08
692	R06DW	T001-2355-100503-SW-1	C	T0001-100405-05/03/10-0018	Grab	1 liter amber	4	None	SVOC 8270C, SW846	0		8270/PAH/DRO	5/6/2010 20:08
693	R06DW	T001-2355-100503-SW-1	F	T0001-100405-05/03/10-0018	Grab	1 liter WMG	1	H2SO4	Oil & Grease 1664A	0			5/6/2010 20:08
694	R06DW	T001-2355-100503-SW-1	G	T0001-100405-05/03/10-0018	Grab	250ml HDPE	1	HNO3	Metals & hG	0		TAL Metals	5/6/2010 20:08
797	R06DW	T002-2359-100503-SW-1	A	T0001-100405-05/03/10-0015	Grab	40 ml VOA	7	HCl	VOCs 8260B, SW846	0		8260/GRO/TOC	5/6/2010 20:08
798	R06DW	T002-2359-100503-SW-1	C	T0001-100405-05/03/10-0015	Grab	1 liter amber	4	None	SVOC 8270C, SW846	0		8270/PAH/DRO	5/6/2010 20:08
799	R06DW	T002-2359-100503-SW-1	F	T0001-100405-05/03/10-0015	Grab	1 liter WMG	1	H2SO4	Oil & Grease 1664A	0			5/6/2010 20:08
800	R06DW	T002-2359-100503-SW-1	G	T0001-100405-05/03/10-0015	Grab	250ml HDPE	1	HNO3	Metals & hG	0		TAL Metals	5/6/2010 20:08
915	R06DW	V04201004291025-p	A	T0001-100405-04/30/10-0004			0		Gravimetric	0			5/6/2010 20:08

1129	R06DW	C02201005061010-F	A				1		Gravimetric	0			5/7/2010 15:08
1130	R06DW	C03201005061545-F	A				1		Gravimetric	0			5/7/2010 15:08
1132	R06DW	C01201005060515-8	A				1		T015	0			5/7/2010 15:08
1133	R06DW	C02201005060535-8	A				1		T015	0			5/7/2010 15:08
783	R06DW	T002-2350-100503-SW-1	A	T0001-100405-05/03/10-0015	Grab	40 ml VOA	7	HCl	VOCs 8260B, SW846	0	Y	8260/GRO/TOC	5/6/2010 20:08
784	R06DW	T002-2350-100503-SW-1	C	T0001-100405-05/03/10-0015	Grab	1 liter amber	4	None	SVOC 8270C, SW846	0	Y	8270/PAH/DRO	5/6/2010 20:08
785	R06DW	T002-2350-100503-SW-1	F	T0001-100405-05/03/10-0015	Grab	1 liter WMG	1	H2SO4	Oil & Grease 1664A	0	Y		5/6/2010 20:08
832	R06DW	V03201004282355-p	A	T0001-100405-04/28/10-0003			0		Gravimetric	0			5/6/2010 20:08
833	R06DW	V03201004290910-8	A	T0001-100405-04/30/10-0008			0		TO15	0			5/6/2010 20:08
834	R06DW	V03201004290910-G	A	T0001-100405-04/30/10-0009			0		TO15	0			5/6/2010 20:08
835	R06DW	V03201004290910-p	A	T0001-100405-04/30/10-0004			0		Gravimetric	0			5/6/2010 20:08
836	R06DW	V03201004300130-8	A	T0001-100405-05/01/10-0007			0		TO15	0			5/6/2010 20:08
837	R06DW	V03201004301008-8	A	T0001-100405-04/30/10-0006			0		TO15	0			5/6/2010 20:08
838	R06DW	V03201004301015-p	A	T0001-100405-04/30/10-0005			0		Gravimetric	0			5/6/2010 20:08
839	R06DW	V03201004301815-8	A				0		TO15	0			5/6/2010 20:08
840	R06DW	V03201005010510-8	A	T0001-100405-05/03/10-0010			0		T015	0			5/6/2010 20:08
842	R06DW	V03201005011312-8	A	T0001-100405-05/03/10-0010			0		T015	0			5/6/2010 20:08
852	R06DW	V04201004290025-G	A	T0001-100405-04/30/10-0009			0		TO15	0			5/6/2010 20:08
854	R06DW	V04201004291020-8	A	T0001-100405-04/30/10-0008			0		TO15	0			5/6/2010 20:08
855	R06DW	V04201004291020-G	A	T0001-100405-04/30/10-0009			0		TO15	0			5/6/2010 20:08
1134	R06DW	C03201005060610-8	A				1		T015	0			5/7/2010 15:08
857	R06DW	V04201004300254-8	A	T0001-100405-05/01/10-0007			0		TO15	0			5/6/2010 20:08
858	R06DW	V04201004301045-8	A	T0001-100405-04/30/10-0006			0		TO15	0			5/6/2010 20:08
859	R06DW	V04201004301045-p	A	T0001-100405-04/30/10-0005			0		Gravimetric	0			5/6/2010 20:08
860	R06DW	V04201004301750-8	A				0		TO15	0			5/6/2010 20:08
861	R06DW	V04201005010555-8	A	T0001-100405-05/03/10-0010			0		T015	0			5/6/2010 20:08
863	R06DW	V04201005011350-8	A	T0001-100405-05/03/10-0010			0		T015	0			5/6/2010 20:08
853	R06DW	V04201004290025-p	A	T0001-100405-05/01/10-0001			0		Gravimetric	0			5/6/2010 20:08
843	R06DW	V03201005020125-8	A	T0001-100405-05/03/10-0010			0		T015	0			5/6/2010 20:08
822	R06DW	V02201005020147-8	A	T0001-100405-05/03/10-0010			0		T015	0			5/6/2010 20:08
786	R06DW	T002-2350-100503-SW-1	G	T0001-100405-05/03/10-0015	Grab	250ml HDPE	1	HNO3	Metals & hG	0	Y	TAL Metals	5/6/2010 20:08
846	R06DW	V03-20100502-2200-8	A	T0001-100405-05/03/10-0014			1		T015	0			5/6/2010 20:08
792	R06DW	T002-2359-100503-SD-D	A	T0001-100405-05/03/10-0016	Grab	2 oz WMG	1	None	VOCs 8260B	0			5/6/2010 20:08
793	R06DW	T002-2359-100503-SD-D	B	T0001-100405-05/03/10-0016	Grab	2 oz WMG	1	None	GRO 8015B	0			5/6/2010 20:08
794	R06DW	T002-2359-100503-SD-D	C	T0001-100405-05/03/10-0016	Grab	1 16oz WMG	1	None	8270C, 8270SIM, 8015B, 9071	0			5/6/2010 20:08
795	R06DW	T002-2359-100503-SD-D	G	T0001-100405-05/03/10-0016	Grab	4oz WMG	1	None	Metals 6010B/7471A, TOC 9060	0			5/6/2010 20:08
796	R06DW	T002-2359-100503-SD-D	H	T0001-100405-05/03/10-0016	Grab	4oz WMG	1	None	Grainsize	0			5/6/2010 20:08
801	R06DW	T002-2359-100503-SW-D	A	T0001-100405-05/03/10-0015	Grab	40 ml VOA	7	HCl	VOCs 8260B, SW846	0		8260/GRO/TOC	5/6/2010 20:08
802	R06DW	T002-2359-100503-SW-D	C	T0001-100405-05/03/10-0015	Grab	1 liter amber	4	None	SVOC 8270C, SW846	0		8270/PAH/DRO	5/6/2010 20:08
803	R06DW	T002-2359-100503-SW-D	F	T0001-100405-05/03/10-0015	Grab	1 liter WMG	1	H2SO4	Oil & Grease 1664A	0			5/6/2010 20:08
804	R06DW	T002-2359-100503-SW-D	G	T0001-100405-05/03/10-0015	Grab	250ml HDPE	1	HNO3	Metals & hG	0		TAL Metals	5/6/2010 20:08
665	R06DW	T001-1352-100503-SW-1	A	T0001-100405-05/03/10-0018	Grab	40 ml VOA	7	HCl	VOCs 8260B, SW846	0		8260/GRO/TOC	5/6/2010 20:08
666	R06DW	T001-1352-100503-SW-1	C	T0001-100405-05/03/10-0018	Grab	1 liter amber	4	None	SVOC 8270C, SW846	0		8270/PAH/DRO	5/6/2010 20:08
667	R06DW	T001-1352-100503-SW-1	F	T0001-100405-05/03/10-0018	Grab	1 liter WMG	1	H2SO4	Oil & Grease 1664A	0			5/6/2010 20:08
668	R06DW	T001-1352-100503-SW-1	G	T0001-100405-05/03/10-0018	Grab	250ml HDPE	1	HNO3	Metals & hG	0		TAL Metals	5/6/2010 20:08
695	R06DW	T001-2355-100503-SW-D	A	T0001-100405-05/03/10-0018	Grab	40 ml VOA	7	HCl	VOCs 8260B, SW846	0		8260/GRO/TOC	5/6/2010 20:08
696	R06DW	T001-2355-100503-SW-D	C	T0001-100405-05/03/10-0018	Grab	1 liter amber	4	None	SVOC 8270C, SW846	0		8270/PAH/DRO	5/6/2010 20:08
697	R06DW	T001-2355-100503-SW-D	F	T0001-100405-05/03/10-0018	Grab	1 liter WMG	1	H2SO4	Oil & Grease 1664A	0			5/6/2010 20:08
698	R06DW	T001-2355-100503-SW-D	G	T0001-100405-05/03/10-0018	Grab	250ml HDPE	1	HNO3	Metals & hG	0		TAL Metals	5/6/2010 20:08
1135	R06DW	C03201005051215-8	A				1		T015	0			5/7/2010 15:08
511	R06DW	T003-R001-100502-SW-1	D		Grab	250ml HDPE	1	HNO3	Metals &HG	0		TAL Metals	5/6/2010 20:08
512	R06DW	T003-1337-100502-SW-1	A		Grab	40 ml VOA	7	HCL	VOCs 8260, SW846	0		8260/GRO/TOC	5/6/2010 20:08
513	R06DW	T003-1337-100502-SW-1	B		Grab	1 liter amber	4	None	SVOC 8270C, SW846	0		8270/PAH/DRO	5/6/2010 20:08
514	R06DW	T003-1337-100502-SW-1	C		Grab	1 liter WNG	1	H2SO4	Oil & Grease 1664A	0			5/6/2010 20:08
515	R06DW	T003-1337-100502-SW-1	D		Grab	250ml HDPE	1	HNO3	Metals &HG	0		TAL Metals	5/6/2010 20:08
516	R06DW	T003-2354-100502-SW-1	A		Grab	40 ml VOA	7	HCL	VOCs 8260, SW846	0		8260/GRO/TOC	5/6/2010 20:08
517	R06DW	T003-2354-100502-SW-1	B		Grab	1 liter amber	4	None	SVOC 8270C, SW846	0		8270/PAH/DRO	5/6/2010 20:08
518	R06DW	T003-2354-100502-SW-1	C		Grab	1 liter WNG	1	H2SO4	Oil & Grease 1664A	0			5/6/2010 20:08
519	R06DW	T003-2354-100502-SW-1	D		Grab	250ml HDPE	1	HNO3	Metals &HG	0		TAL Metals	5/6/2010 20:08
520	R06DW	T003-1337-100502-SD-1	A		Grab	2 oz WMG	1	None	VOCs 8260B	0			5/6/2010 20:08
521	R06DW	T003-1337-100502-SD-1	B		Grab	2 oz WMG	1	None	GRO 8015B	0			5/6/2010 20:08
522	R06DW	T003-1337-100502-SD-1	C		Grab	1 16oz WMG	1	None	8270C, 820SIM, 8015, 9071	0			5/6/2010 20:08
523	R06DW	T003-1337-100502-SD-1	D		Grab	4oz WMG	1	None	Metals 6010B/7471A	0			5/6/2010 20:08

524	R06DW	T003-1337-100502-SD-1	E		Grab	4oz WMG	1	None	GrainSize	0		5/6/2010 20:08
525	R06DW	T003-2354-100502-SD-1	A		Grab	2 oz WMG	1	None	VOCs 8260B	0		5/6/2010 20:08
526	R06DW	T003-2354-100502-SD-1	B		Grab	2 oz WMG	1	None	GRO 8015B	0		5/6/2010 20:08
527	R06DW	T003-2354-100502-SD-1	C		Grab	1 16oz WMG	1	None	8270C, 820SIM, 8015, 9071	0		5/6/2010 20:08
528	R06DW	T003-2354-100502-SD-1	D		Grab	4oz WMG	1	None	Metals 6010B/7471A	0		5/6/2010 20:08
529	R06DW	T003-2354-100502-SD-1	E		Grab	4oz WMG	1	None	GrainSize	0		5/6/2010 20:08
530	R06DW	T003-R001-100502-SD-1	A		Grab	2 oz WMG	1	None	VOCs 8260B	0		5/6/2010 20:08
531	R06DW	T003-R001-100502-SD-1	B		Grab	2 oz WMG	1	None	GRO 8015B	0		5/6/2010 20:08
532	R06DW	T003-R001-100502-SD-1	C		Grab	1 16oz WMG	1	None	8270C, 820SIM, 8015, 9071	0		5/6/2010 20:08
864	R06DW	V04201005020015-8	A	T0001-100405-05/03/10-0010			0		T015	0		5/6/2010 20:08
820	R06DW	V02201005011005-P	A	T0001-100405-04/30/10-0005			0		Gravimetric	0		5/6/2010 20:08
841	R06DW	V03201005011112-P	A	T0001-100405-04/30/10-0005			0		Gravimetric	0		5/6/2010 20:08
862	R06DW	V04201005011130-P	A	T0001-100405-04/30/10-0005			0		Gravimetric	0		5/6/2010 20:08
707	R06DW	T001-2414-100502-SD-1	A	T0001-100405-05/02/10-0012	Grab	2 oz WMG	1	None	VOCs 8260B	0		5/6/2010 20:08
708	R06DW	T001-2414-100502-SD-1	B	T0001-100405-05/02/10-0012	Grab	2 oz WMG	1	None	GRO 8015B	0		5/6/2010 20:08
709	R06DW	T001-2414-100502-SD-1	C	T0001-100405-05/02/10-0012	Grab	1 16oz WMG	1	None	8270C, 8270SIM, 8015B, 9071	0		5/6/2010 20:08
710	R06DW	T001-2414-100502-SD-1	G	T0001-100405-05/02/10-0012	Grab	4oz WMG	2	None	Metals 6010B/7471A, TOC 9060	0		5/6/2010 20:08
711	R06DW	T001-2414-100502-SD-1	H	T0001-100405-05/02/10-0012	Grab	4oz WMG	1	None	Grainsize	0		5/6/2010 20:08
677	R06DW	T001-1409-100502-SD-1	A	T0001-100405-05/02/10-0012	Grab	2 oz WMG	1	None	VOCs 8260B	0		5/6/2010 20:08
678	R06DW	T001-1409-100502-SD-1	B	T0001-100405-05/02/10-0012	Grab	2 oz WMG	1	None	GRO 8015B	0		5/6/2010 20:08
679	R06DW	T001-1409-100502-SD-1	C	T0001-100405-05/02/10-0012	Grab	1 16oz WMG	1	None	8270C, 8270SIM, 8015B, 9071	0		5/6/2010 20:08
680	R06DW	T001-1409-100502-SD-1	G	T0001-100405-05/02/10-0012	Grab	4oz WMG	2	None	Metals 6010B/7471A, TOC 9060	0		5/6/2010 20:08
681	R06DW	T001-1409-100502-SD-1	H	T0001-100405-05/02/10-0012	Grab	4oz WMG	1	None	Grainsize	0		5/6/2010 20:08
721	R06DW	T001-2415-100502-SW-1	A	T0001-100405-05/02/10-0011	Grab	40 ml VOA	8	HCl	VOCs 8260B, SW846	0	8260/GRO/TOC	5/6/2010 20:08
722	R06DW	T001-2415-100502-SW-1	C	T0001-100405-05/02/10-0011	Grab	1 liter amber	4	None	SVOC 8270C, SW846	0	8270/PAH/DRO	5/6/2010 20:08
723	R06DW	T001-2415-100502-SW-1	F	T0001-100405-05/02/10-0011	Grab	1 liter WMG	1	H2SO4	Oil & Grease 1664A	0		5/6/2010 20:08
724	R06DW	T001-2415-100502-SW-1	G	T0001-100405-05/02/10-0011	Grab	250ml HDPE	1	HNO3	Metals & hG	0	TAL Metals	5/6/2010 20:08
682	R06DW	T001-1409-100502-SW-1	A	T0001-100405-05/02/10-0011	Grab	40 ml VOA	8	HCl	VOCs 8260B, SW846	0	8260/GRO/TOC	5/6/2010 20:08
683	R06DW	T001-1409-100502-SW-1	C	T0001-100405-05/02/10-0011	Grab	1 liter amber	4	None	SVOC 8270C, SW846	0	8270/PAH/DRO	5/6/2010 20:08
684	R06DW	T001-1409-100502-SW-1	F	T0001-100405-05/02/10-0011	Grab	1 liter WMG	1	H2SO4	Oil & Grease 1664A	0		5/6/2010 20:08
685	R06DW	T001-1409-100502-SW-1	G	T0001-100405-05/02/10-0011	Grab	250ml HDPE	1	HNO3	Metals & hG	0	TAL Metals	5/6/2010 20:08
774	R06DW	T002-2343-100502-SW-1	A	T0001-100405-05/02/10-0011	Grab	40 ml VOA	8	HCl	VOCs 8260B, SW846	0	8260/GRO/TOC	5/6/2010 20:08
775	R06DW	T002-2343-100502-SW-1	C	T0001-100405-05/02/10-0011	Grab	1 liter amber	4	None	SVOC 8270C, SW846	0	8270/PAH/DRO	5/6/2010 20:08
776	R06DW	T002-2343-100502-SW-1	F	T0001-100405-05/02/10-0011	Grab	1 liter WMG	1	H2SO4	Oil & Grease 1664A	0		5/6/2010 20:08
777	R06DW	T002-2343-100502-SW-1	G	T0001-100405-05/02/10-0011	Grab	250ml HDPE	1	HNO3	Metals & hG	0	TAL Metals	5/6/2010 20:08
712	R06DW	T001-2414-100502-SW-1	A	T0001-100405-05/02/10-0011	Grab	40 ml VOA	8	HCl	VOCs 8260B, SW846	0	8260/GRO/TOC	5/6/2010 20:08
713	R06DW	T001-2414-100502-SW-1	C	T0001-100405-05/02/10-0011	Grab	1 liter amber	4	None	SVOC 8270C, SW846	0	8270/PAH/DRO	5/6/2010 20:08
714	R06DW	T001-2414-100502-SW-1	F	T0001-100405-05/02/10-0011	Grab	1 liter WMG	1	H2SO4	Oil & Grease 1664A	0		5/6/2010 20:08
715	R06DW	T001-2414-100502-SW-1	G	T0001-100405-05/02/10-0011	Grab	250ml HDPE	1	HNO3	Metals & hG	0	TAL Metals	5/6/2010 20:08
716	R06DW	T001-2415-100502-SD-1	A	T0001-100405-05/02/10-0012	Grab	2 oz WMG	1	None	VOCs 8260B	0		5/6/2010 20:08
717	R06DW	T001-2415-100502-SD-1	B	T0001-100405-05/02/10-0012	Grab	2 oz WMG	1	None	GRO 8015B	0		5/6/2010 20:08
718	R06DW	T001-2415-100502-SD-1	C	T0001-100405-05/02/10-0012	Grab	1 16oz WMG	1	None	8270C, 8270SIM, 8015B, 9071	0		5/6/2010 20:08
719	R06DW	T001-2415-100502-SD-1	G	T0001-100405-05/02/10-0012	Grab	4oz WMG	2	None	Metals 6010B/7471A, TOC 9060	0		5/6/2010 20:08
720	R06DW	T001-2415-100502-SD-1	H	T0001-100405-05/02/10-0012	Grab	4oz WMG	1	None	Grainsize	0		5/6/2010 20:08
581	R06DW	SED03201004301830-G	A	T0001-100405-04/30/10-0002	Grab		1		VOCs 8260B	0		5/6/2010 20:08
582	R06DW	SED03201004301830-G	B	T0001-100405-04/30/10-0002	Grab		1		GRO 8015B	0		5/6/2010 20:08
583	R06DW	SED03201004301830-G	C	T0001-100405-04/30/10-0002	Grab		1		SVOC 8270C	0		5/6/2010 20:08
584	R06DW	SED03201004301830-G	D	T0001-100405-04/30/10-0002	Grab		1		PAH	0		5/6/2010 20:08
585	R06DW	SED03201004301830-G	E	T0001-100405-04/30/10-0002	Grab		1		DRO/ORO 8015B	0		5/6/2010 20:08
586	R06DW	SED03201004301830-G	F	T0001-100405-04/30/10-0002	Grab		1		Oil & Grease 1664A	0		5/6/2010 20:08
587	R06DW	SED03201004301830-G	G	T0001-100405-04/30/10-0002	Grab		1		Metals 6010B/7470A	0		5/6/2010 20:08
588	R06DW	SED03201004301830-G	H	T0001-100405-04/30/10-0002	Grab		1		TOC 5310B	0		5/6/2010 20:08
565	R06DW	SED01201004301650-G	A	T0001-100405-04/30/10-0002	Grab		1		VOCs 8260B	0		5/6/2010 20:08
566	R06DW	SED01201004301650-G	B	T0001-100405-04/30/10-0002	Grab		1		GRO 8015B	0		5/6/2010 20:08
567	R06DW	SED01201004301650-G	C	T0001-100405-04/30/10-0002	Grab		1		SVOC 8270C	0		5/6/2010 20:08
568	R06DW	SED01201004301650-G	D	T0001-100405-04/30/10-0002	Grab		1		PAH	0		5/6/2010 20:08
569	R06DW	SED01201004301650-G	E	T0001-100405-04/30/10-0002	Grab		1		DRO/ORO 8015B	0		5/6/2010 20:08
570	R06DW	SED01201004301650-G	F	T0001-100405-04/30/10-0002	Grab		1		Oil & Grease 1664A	0		5/6/2010 20:08
571	R06DW	SED01201004301650-G	G	T0001-100405-04/30/10-0002	Grab		1		Metals 6010B/7470A, TOC 9060	0		5/6/2010 20:08
572	R06DW	SED01201004301650-G	H	T0001-100405-04/30/10-0002	Grab		1		Grainsize	0		5/6/2010 20:08
573	R06DW	SED02201004301745-G	A	T0001-100405-04/30/10-0002	Grab		1		VOCs 8260B	0		5/6/2010 20:08
574	R06DW	SED02201004301745-G	B	T0001-100405-04/30/10-0002	Grab		1		GRO 8015B	0		5/6/2010 20:08
575	R06DW	SED02201004301745-G	C	T0001-100405-04/30/10-0002	Grab		1		SVOC 8270C	0		5/6/2010 20:08

576	R06DW	SED02201004301745-G	D	T0001-100405-04/30/10-0002	Grab		1		PAH	0		5/6/2010 20:08
577	R06DW	SED02201004301745-G	E	T0001-100405-04/30/10-0002	Grab		1		DRO/ORO 8015B	0		5/6/2010 20:08
578	R06DW	SED02201004301745-G	F	T0001-100405-04/30/10-0002	Grab		1		Oil & Grease 1664A	0		5/6/2010 20:08
579	R06DW	SED02201004301745-G	G	T0001-100405-04/30/10-0002	Grab		1		Metals 6010B/7470A	0		5/6/2010 20:08
580	R06DW	SED02201004301745-G	H	T0001-100405-04/30/10-0002	Grab		1		TOC 5310B	0		5/6/2010 20:08
851	R06DW	V04201004290025-8	A	T0001-100405-04/30/10-0009			0		TO15	0		5/6/2010 20:08
1136	R06DW	C01201005051336-8	A				1		Gravimetric	0		5/7/2010 15:08
1036	R06DW	T002-1331-100506-SW-1	A	T0001-100405-05/06/10-0041	Grab	40 ml VOA	7	HCl	VOCs 8260B, SW846	0	8260/GRO/TOC	5/7/2010 15:08
1037	R06DW	T002-1331-100506-SW-1	C	T0001-100405-05/06/10-0041	Grab	1 liter amber	4	None	SVOC 8270C, SW846	0	8270/PAH/DRO	5/7/2010 15:08
1038	R06DW	T002-1331-100506-SW-1	F	T0001-100405-05/06/10-0041	Grab	1 liter WMG	1	H2SO4	Oil & Grease 1664A	0		5/7/2010 15:08
1039	R06DW	T002-1331-100506-SW-1	G	T0001-100405-05/06/10-0041	Grab	250ml HDPE	1	HNO3	Metals & hG	0	TAL Metals	5/7/2010 15:08
1040	R06DW	T002-0008-100506-SW-1	A	T0001-100405-05/06/10-0041	Grab	40 ml VOA	7	HCl	VOCs 8260B, SW846	0	8260/GRO/TOC	5/7/2010 15:08
1041	R06DW	T002-0008-100506-SW-1	C	T0001-100405-05/06/10-0041	Grab	1 liter amber	4	None	SVOC 8270C, SW846	0	8270/PAH/DRO	5/7/2010 15:08
1042	R06DW	T002-0008-100506-SW-1	F	T0001-100405-05/06/10-0041	Grab	1 liter WMG	1	H2SO4	Oil & Grease 1664A	0		5/7/2010 15:08
1043	R06DW	T002-0008-100506-SW-1	G	T0001-100405-05/06/10-0041	Grab	250ml HDPE	1	HNO3	Metals & hG	0	TAL Metals	5/7/2010 15:08
1044	R06DW	T002-1332-100506-SW-1	A	T0001-100405-05/06/10-0046	Grab	40 ml VOA	7	HCl	VOCs 8260B, SW846	0	8260/GRO/TOC	5/7/2010 15:08
1045	R06DW	T002-1332-100506-SW-1	C	T0001-100405-05/06/10-0046	Grab	1 liter amber	4	None	SVOC 8270C, SW846	0	8270/PAH/DRO	5/7/2010 15:08
1046	R06DW	T002-1332-100506-SW-1	F	T0001-100405-05/06/10-0046	Grab	1 liter WMG	1	H2SO4	Oil & Grease 1664A	0		5/7/2010 15:08
1047	R06DW	T002-1332-100506-SW-1	G	T0001-100405-05/06/10-0046	Grab	250ml HDPE	1	HNO3	Metals & hG	0	TAL Metals	5/7/2010 15:08
1048	R06DW	T002-1328-100506-SW-1	A	T0001-100405-05/06/10-0046	Grab	40 ml VOA	7	HCl	VOCs 8260B, SW846	0	8260/GRO/TOC	5/7/2010 15:08
1049	R06DW	T002-1328-100506-SW-1	C	T0001-100405-05/06/10-0046	Grab	1 liter amber	4	None	SVOC 8270C, SW846	0	8270/PAH/DRO	5/7/2010 15:08
1050	R06DW	T002-1328-100506-SW-1	F	T0001-100405-05/06/10-0046	Grab	1 liter WMG	1	H2SO4	Oil & Grease 1664A	0		5/7/2010 15:08
1051	R06DW	T002-1328-100506-SW-1	G	T0001-100405-05/06/10-0046	Grab	250ml HDPE	1	HNO3	Metals & hG	0	TAL Metals	5/7/2010 15:08
1069	R06DW	T002-1332-100506-SD-1	I	T0001-100405-05/06/10-0043	Grab	1.2 Gal Plastic Bucket	1	None	Toxicity in Sediment	0		5/7/2010 15:08
1070	R06DW	T002-1328-100506-SD-1	A	T0001-100405-05/06/10-0042	Grab	2 oz WMG	1	None	VOCs 8260B	0		5/7/2010 15:08
1071	R06DW	T002-1328-100506-SD-1	B	T0001-100405-05/06/10-0042	Grab	2 oz WMG	1	None	GRO 8015B	0		5/7/2010 15:08
1072	R06DW	T002-1328-100506-SD-1	C	T0001-100405-05/06/10-0042	Grab	1 16oz WMG	1	None	8270C, 8270SIM, 8015B, 9071	0		5/7/2010 15:08
1073	R06DW	T002-1328-100506-SD-1	G	T0001-100405-05/06/10-0042	Grab	4oz WMG	1	None	Metals 6010B/7471A, TOC 9060	0		5/7/2010 15:08
1074	R06DW	T002-1328-100506-SD-1	H	T0001-100405-05/06/10-0042	Grab	4oz WMG	1	None	Grainsize	0		5/7/2010 15:08
1075	R06DW	T002-1328-100506-SD-1	I	T0001-100405-05/06/10-0043	Grab	1.2 Gal Plastic Bucket	1	None	Toxicity in Sediment	0		5/7/2010 15:08
1076	R06DW	V05-20100505-1855-8	A	T0001-100405-05/06/10-0035			1		T015	0		5/7/2010 15:08
1077	R06DW	V02-20100505-0956-8	A	T0001-100405-05/06/10-0035			1		T015	0		5/7/2010 15:08
1078	R06DW	V02-20100505-1756-8	A	T0001-100405-05/06/10-0035			1		T015	0		5/7/2010 15:08
1079	R06DW	V03-20100505-1826-8	A	T0001-100405-05/06/10-0035			1		T015	0		5/7/2010 15:08
1080	R06DW	V03-20100505-1026-8	A	T0001-100405-05/06/10-0034			1		T015	0		5/7/2010 15:08
1081	R06DW	V05-20100505-1055-8	A	T0001-100405-05/06/10-0034			1		T015	0		5/7/2010 15:08
1082	R06DW	V03-20100505-0236-8	A	T0001-100405-05/06/10-0034			1		T015	0		5/7/2010 15:08
1083	R06DW	V05-20100506-0300-8	A	T0001-100405-05/06/10-0034			1		T015	0		5/7/2010 15:08
1084	R06DW	V02-20100506-0956-3	A	T0001-100405-05/06/10-0036			1		T015	0		5/7/2010 15:08
1085	R06DW	V02-20100505-1010-P	A	T0001-100405-05/06/10-0037			0		Gravimetric	0		5/7/2010 15:08
1086	R06DW	V03-20100505-0915-P	A	T0001-100405-05/06/10-0037			0		Gravimetric	0		5/7/2010 15:08
1087	R06DW	V05-20100505-0813-P	A	T0001-100405-05/06/10-0037			0		Gravimetric	0		5/7/2010 15:08
1089	R06DW	T001-0004-100506-SW-D	A	T0001-100405-05/06/10-0045	Grab	40 ml VOA	7	HCl	VOCs 8260B, SW846	0	8260/GRO/TOC	5/7/2010 15:08
1090	R06DW	T001-0004-100506-SW-D	C	T0001-100405-05/06/10-0045	Grab	1 liter amber	4	None	SVOC 8270C, SW846	0	8270/PAH/DRO	5/7/2010 15:08
1091	R06DW	T001-0004-100506-SW-D	F	T0001-100405-05/06/10-0045	Grab	1 liter WMG	1	H2SO4	Oil & Grease 1664A	0		5/7/2010 15:08
1092	R06DW	T001-0004-100506-SW-D	G	T0001-100405-05/06/10-0045	Grab	250ml HDPE	1	HNO3	Metals & hG	0	TAL Metals	5/7/2010 15:08
1095	R06DW	V04-20100502-1020-8	A	T0001-100405-05/03/10-0013			1		T015	0		5/7/2010 15:08
1098	R06DW	C02201005050451-8	A				1		T015	0		5/7/2010 15:08
1099	R06DW	T003-1459-100506-SW-1	A		Grab	40 ml VOA	7	HCL	VOCs 8260, SW846	0	8260/GRO/TOC	5/7/2010 15:08
1100	R06DW	T003-1459-100506-SW-1	B		Grab	1 liter amber	4	None	SVOC 8270C, SW846	0	8270/PAH/DRO	5/7/2010 15:08
1101	R06DW	T003-1459-100506-SW-1	C		Grab	1 liter WNG	1	H2SO4	Oil & Grease 1664A	0		5/7/2010 15:08
1102	R06DW	T003-1459-100506-SW-1	D		Grab	250ml HDPE	1	HNO3	Metals &HG	0	TAL Metals	5/7/2010 15:08
1103	R06DW	T003-2365-100506-SW-1	A		Grab	40 ml VOA	7	HCL	VOCs 8260, SW846	0	8260/GRO/TOC	5/7/2010 15:08
1104	R06DW	T003-2365-100506-SW-1	B		Grab	1 liter amber	4	None	SVOC 8270C, SW846	0	8270/PAH/DRO	5/7/2010 15:08
1105	R06DW	T003-2365-100506-SW-1	C		Grab	1 liter WNG	1	H2SO4	Oil & Grease 1664A	0		5/7/2010 15:08
1106	R06DW	T003-2365-100506-SW-1	D		Grab	250ml HDPE	1	HNO3	Metals &HG	0	TAL Metals	5/7/2010 15:08
1107	R06DW	T003-2346-100506-SW-1	A		Grab		1		VOCs 8260B	0		5/7/2010 15:08
1108	R06DW	T003-2346-100506-SW-1	B		Grab		1		GRO 8015BB	0		5/7/2010 15:08
1111	R06DW	T003-1459-100506-SD-1	A		Grab	2 oz WMG	1	None	VOCs 8260B	0		5/7/2010 15:08
1112	R06DW	T003-1459-100506-SD-1	B		Grab	2 oz WMG	1	None	GRO 8015B	0		5/7/2010 15:08
1052	R06DW	T002-1331-100506-SD-1	A	T0001-100405-05/06/10-0042	Grab	2 oz WMG	1	None	VOCs 8260B	0		5/7/2010 15:08
1053	R06DW	T002-1331-100506-SD-1	B	T0001-100405-05/06/10-0042	Grab	2 oz WMG	1	None	GRO 8015B	0		5/7/2010 15:08
1054	R06DW	T002-1331-100506-SD-1	C	T0001-100405-05/06/10-0042	Grab	1 16oz WMG	1	None	8270C, 8270SIM, 8015B, 9071	0		5/7/2010 15:08

1055	R06DW	T002-1331-100506-SD-1	G	T0001-100405-05/06/10-0042	Grab	4oz WMG	1	None	Metals 6010B/7471A, TOC 9060	0		5/7/2010 15:08
1056	R06DW	T002-1331-100506-SD-1	H	T0001-100405-05/06/10-0042	Grab	4oz WMG	1	None	Grainsize	0		5/7/2010 15:08
1057	R06DW	T002-1331-100506-SD-1	I	T0001-100405-05/06/10-0043	Grab	1.2 Gal Plastic Bucket	1	None	Toxicity in Sediment	0		5/7/2010 15:08
1058	R06DW	T002-0008-100506-SD-1	A	T0001-100405-05/06/10-0042	Grab	2 oz WMG	1	None	VOCs 8260B	0		5/7/2010 15:08
1059	R06DW	T002-0008-100506-SD-1	B	T0001-100405-05/06/10-0042	Grab	2 oz WMG	1	None	GRO 8015B	0		5/7/2010 15:08
1060	R06DW	T002-0008-100506-SD-1	C	T0001-100405-05/06/10-0042	Grab	1 16oz WMG	1	None	8270C, 8270SIM, 8015B, 9071	0		5/7/2010 15:08
1061	R06DW	T002-0008-100506-SD-1	G	T0001-100405-05/06/10-0042	Grab	4oz WMG	1	None	Metals 6010B/7471A, TOC 9060	0		5/7/2010 15:08
1062	R06DW	T002-0008-100506-SD-1	H	T0001-100405-05/06/10-0042	Grab	4oz WMG	1	None	Grainsize	0		5/7/2010 15:08
1063	R06DW	T002-0008-100506-SD-1	I	T0001-100405-05/06/10-0043	Grab	1.2 Gal Plastic Bucket	1	None	Toxicity in Sediment	0		5/7/2010 15:08
1064	R06DW	T002-1332-100506-SD-1	A	T0001-100405-05/06/10-0042	Grab	2 oz WMG	1	None	VOCs 8260B	0		5/7/2010 15:08
1065	R06DW	T002-1332-100506-SD-1	B	T0001-100405-05/06/10-0042	Grab	2 oz WMG	1	None	GRO 8015B	0		5/7/2010 15:08
1066	R06DW	T002-1332-100506-SD-1	C	T0001-100405-05/06/10-0042	Grab	1 16oz WMG	1	None	8270C, 8270SIM, 8015B, 9071	0		5/7/2010 15:08
1067	R06DW	T002-1332-100506-SD-1	G	T0001-100405-05/06/10-0042	Grab	4oz WMG	1	None	Metals 6010B/7471A, TOC 9060	0		5/7/2010 15:08
1068	R06DW	T002-1332-100506-SD-1	H	T0001-100405-05/06/10-0042	Grab	4oz WMG	1	None	Grainsize	0		5/7/2010 15:08
1150	R06DW	C02201005042058-8	A				1		T015	0		5/8/2010 14:13
1137	R06DW	V02-20100506-2320-8	A	T0001-100405-05/07/10-0047			1		T015	0		5/8/2010 14:13
1151	R06DW	C02201005060134-F	A				1		Gravimetric	0		5/8/2010 14:13
1138	R06DW	V03-20100506-1040-8	A	T0001-100405-05/07/10-0047			1		T015	0		5/8/2010 14:13
1139	R06DW	V05-20100506-1100-8	A	T0001-100405-05/07/10-0047			1		T015	0		5/8/2010 14:13
1140	R06DW	V03-20100506-1850-8	A	T0001-100405-05/07/10-0047			1		T015	0		5/8/2010 14:13
1141	R06DW	V02-20100506-0625-8	A	T0001-100405-05/07/10-0048			1		T015	0		5/8/2010 14:13
1142	R06DW	V02-20100506-1425-8	A	T0001-100405-05/07/10-0048			1		T015	0		5/8/2010 14:13
1143	R06DW	V05-20100506-1920-8	A	T0001-100405-05/07/10-0048			1		T015	0		5/8/2010 14:13
1144	R06DW	V05-20100507-0345-8	A	T0001-100405-05/07/10-0048			1		T015	0		5/8/2010 14:13
1145	R06DW	V03-20100507-0405-8	A	T0001-100405-05/07/10-0049			1		T015	0		5/8/2010 14:13
1146	R06DW	V02-20100506-1010-P	A	T0001-100405-05/07/10-0050			0		Gravimetric	0		5/8/2010 14:13
1147	R06DW	V03-20100506-0900-P	A	T0001-100405-05/07/10-0050			0		Gravimetric	0		5/8/2010 14:13
1148	R06DW	V05-20100506-1000-P	A	T0001-100405-05/07/10-0050			0		Gravimetric	0		5/8/2010 14:13
1149	R06DW	V00-20100507-1200-P	A	T0001-100405-05/07/10-0050			0		Gravimetric	0		5/8/2010 14:13
1152	R06DW	T003-2471-100507-SW-1	A		Grab	40 ml VOA	7	HCL	VOCs 8260, SW846	0	8260/GRO/TOC	5/8/2010 14:13
1153	R06DW	T003-2471-100507-SW-1	B		Grab	1 liter amber	4	None	SVOC 8270C, SW846	0	8270/PAH/DRO	5/8/2010 14:13
1154	R06DW	T003-2471-100507-SW-1	C		Grab	1 liter WNG	1	H2SO4	Oil & Grease 1664A	0		5/8/2010 14:13
1155	R06DW	T003-2471-100507-SW-1	D		Grab	250ml HDPE	1	HNO3	Metals &HG	0	TAL Metals	5/8/2010 14:13
1156	R06DW	T003-2358-100507-SW-1	A		Grab		1		VOCs 8260B	0		5/8/2010 14:13
1157	R06DW	T003-2358-100507-SW-1	B		Grab		1		GRO 8015BB	0		5/8/2010 14:13
1158	R06DW	T003-2475-100507-SW-1	A		Grab	40 ml VOA	7	HCL	VOCs 8260, SW846	0	8260/GRO/TOC	5/8/2010 14:13
1159	R06DW	T003-2475-100507-SW-1	B		Grab	1 liter amber	4	None	SVOC 8270C, SW846	0	8270/PAH/DRO	5/8/2010 14:13
1160	R06DW	T003-2475-100507-SW-1	C		Grab	1 liter WNG	1	H2SO4	Oil & Grease 1664A	0		5/8/2010 14:13
1161	R06DW	T003-2475-100507-SW-1	D		Grab	250ml HDPE	1	HNO3	Metals &HG	0	TAL Metals	5/8/2010 14:13
1164	R06DW	C01201005052027-8	A				1		T015	0		5/8/2010 14:13
1165	R06DW	C01201005061322-8	A				1		T015	0		5/8/2010 14:13
1166	R06DW	C01201005071657-F	A				1		Gravimetric	0		5/8/2010 14:13
1167	R06DW	C02201005071252-F	A				1		Gravimetric	0		5/8/2010 14:13
1168	R06DW	C03201005071440-F	A				1		Gravimetric	0		5/8/2010 14:13
1169	R06DW	C02201005062131-8	A				1		T015	0		5/8/2010 14:13
1170	R06DW	C02201005051255-8	A				1		T015	0		5/8/2010 14:13
1171	R06DW	C02201005061347-8	A				1		T015	0		5/8/2010 14:13
1172	R06DW	C02201005062043-8	A				1		T015	0		5/8/2010 14:13
1173	R06DW	C03201005052033-8	A				1		T015	0		5/8/2010 14:13
1174	R06DW	C03201005061426-8	A				1		T015	0		5/8/2010 14:13
1175	R06DW	C03201005062353-8	A				1		T015	0		5/8/2010 14:13
1176	R06DW	C02201005070458-8	A				1		T015	0		5/8/2010 14:13
1177	R06DW	C01201005070531-8	A				1		T015	0		5/8/2010 14:13
1178	R06DW	C03201005070800-8	A				1		T015	0		5/8/2010 14:13
1179	R06DW	T003-2475-100507-SD-1	A		Grab	2 oz WMG	1	None	VOCs 8260B	0		5/8/2010 14:13
1180	R06DW	T003-2475-100507-SD-1	B		Grab	2 oz WMG	1	None	GRO 8015B	0		5/8/2010 14:13
1181	R06DW	T003-2475-100507-SD-1	C		Grab	1 16oz WMG	1	None	8270C, 820SIM, 8015, 9071	0		5/8/2010 14:13
1182	R06DW	T003-2475-100507-SD-1	D		Grab	4oz WMG	1	None	Metals 6010B/7471A	0		5/8/2010 14:13
1183	R06DW	T003-2475-100507-SD-1	E		Grab	4oz WMG	1	None	GrainSize	0		5/8/2010 14:13
1184	R06DW	T003-2475-100507-SD-1	F		Grab	1 Gallon Bucket	1	None	Toxicity	0		5/8/2010 14:13
1185	R06DW	T003-2358-100507-SD-1	A		Grab	2 oz WMG	1	None	VOCs 8260B	0		5/8/2010 14:13
1186	R06DW	T003-2358-100507-SD-1	B		Grab	2 oz WMG	1	None	GRO 8015B	0		5/8/2010 14:13
1187	R06DW	T003-2358-100507-SD-1	C		Grab	1 16oz WMG	1	None	8270C, 820SIM, 8015, 9071	0		5/8/2010 14:13

1188	R06DW	T003-2358-100507-SD-1	D		Grab	4oz WMG	1	None	Metals 6010B/7471A	0		5/8/2010 14:13
1189	R06DW	T003-2358-100507-SD-1	E		Grab	4oz WMG	1	None	GrainSize	0		5/8/2010 14:13
1190	R06DW	T003-2358-100507-SD-1	F		Grab	1 Gallon Bucket	1	None	Toxicity	0		5/8/2010 14:13
1191	R06DW	T003-2471-100507-SD-1	A		Grab	2 oz WMG	1	None	VOCs 8260B	0		5/8/2010 14:13
1192	R06DW	T003-2471-100507-SD-1	B		Grab	2 oz WMG	1	None	GRO 8015B	0		5/8/2010 14:13
1193	R06DW	T003-2471-100507-SD-1	C		Grab	1 16oz WMG	1	None	8270C, 820SIM, 8015, 9071	0		5/8/2010 14:13
1194	R06DW	T003-2471-100507-SD-1	D		Grab	4oz WMG	1	None	Metals 6010B/7471A	0		5/8/2010 14:13
1195	R06DW	T003-2471-100507-SD-1	E		Grab	4oz WMG	1	None	GrainSize	0		5/8/2010 14:13
1196	R06DW	T003-2471-100507-SD-1	F		Grab	1 Gallon Bucket	1	None	Toxicity	0		5/8/2010 14:13
508	R06DW	T003-R001-100502-SW-1	A		Grab	40 ml VOA	7	HCL	VOCs 8260, SW846	0	8260/GRO/TOC	5/6/2010 20:08
509	R06DW	T003-R001-100502-SW-1	B		Grab	1 liter amber	4	None	SVOC 8270C, SW846	0	8270/PAH/DRO	5/6/2010 20:08
510	R06DW	T003-R001-100502-SW-1	C		Grab	1 liter WNG	1	H2SO4	Oil & Grease 1664A	0		5/6/2010 20:08
533	R06DW	T003-R001-100502-SD-1	D		Grab	4oz WMG	1	None	Metals 6010B/7471A	0		5/6/2010 20:08
534	R06DW	T003-R001-100502-SD-1	E		Grab	4oz WMG	1	None	GrainSize	0		5/6/2010 20:08
537	R06DW	C03201005031205-F	A				1		Gravimetric	0		5/6/2010 20:08
538	R06DW	C01201005021642-8	A				1		T015	0		5/6/2010 20:08
539	R06DW	C02201005021617-8	A				1		T015	0		5/6/2010 20:08
540	R06DW	C03201005021718-8	A				1		T015	0		5/6/2010 20:08
541	R06DW	C03201005030227-8	A				1		T015	0		5/6/2010 20:08
542	R06DW	C02201005030320-8	A				1		T015	0		5/6/2010 20:08
543	R06DW	C01201005030400-8	A				1		T015	0		5/6/2010 20:08
544	R06DW	C03201005031035-8	A				1		T015	0		5/6/2010 20:08
545	R06DW	C02201005031125-8	A				1		T015	0		5/6/2010 20:08
546	R06DW	C01201005031208-8	A				1		T015	0		5/6/2010 20:08
916	R06DW	V02-20100504-1000-8	A	T0001-100405-05/05/10-0025			1		T015	0		5/6/2010 20:08
917	R06DW	V03-20100504-0916-8	A	T0001-100405-05/05/10-0025			1		T015	0		5/6/2010 20:08
918	R06DW	V03-20100505-0220-8	A	T0001-100405-05/05/10-0025			1		T015	0		5/6/2010 20:08
919	R06DW	V02-20100505-0155-8	A	T0001-100405-05/05/10-0025			1		T015	0		5/6/2010 20:08
920	R06DW	V02-20100504-1020-P	A	T0001-100405-05/05/10-0027			0		Gravimetric	0		5/6/2010 20:08
921	R06DW	V03-20100504-0915-P	A	T0001-100405-05/05/10-0027			0		Gravimetric	0		5/6/2010 20:08
922	R06DW	V05-20100504-0815-P	A	T0001-100405-05/05/10-0027			0		Gravimetric	0		5/6/2010 20:08
924	R06DW	T001-0001-100505-SW-1	A	T0001-100405-05/05/10-0028	Grab	40 ml VOA	7	HCl	VOCs 8260B, SW846	0	8260/GRO/TOC	5/6/2010 20:08
925	R06DW	T001-0001-100505-SW-1	C	T0001-100405-05/05/10-0028	Grab	1 liter amber	4	None	SVOC 8270C, SW846	0	8270/PAH/DRO	5/6/2010 20:08
926	R06DW	T001-0001-100505-SW-1	F	T0001-100405-05/05/10-0028	Grab	1 liter WMG	1	H2SO4	Oil & Grease 1664A	0		5/6/2010 20:08
927	R06DW	T001-0001-100505-SW-1	G	T0001-100405-05/05/10-0028	Grab	250ml HDPE	1	HNO3	Metals & hG	0	TAL Metals	5/6/2010 20:08
928	R06DW	T001-0002-100505-SW-1	A	T0001-100405-05/05/10-0028	Grab	40 ml VOA	7	HCl	VOCs 8260B, SW846	0	8260/GRO/TOC	5/6/2010 20:08
929	R06DW	T001-0002-100505-SW-1	C	T0001-100405-05/05/10-0028	Grab	1 liter amber	4	None	SVOC 8270C, SW846	0	8270/PAH/DRO	5/6/2010 20:08
930	R06DW	T001-0002-100505-SW-1	F	T0001-100405-05/05/10-0028	Grab	1 liter WMG	1	H2SO4	Oil & Grease 1664A	0		5/6/2010 20:08
931	R06DW	T001-0002-100505-SW-1	G	T0001-100405-05/05/10-0028	Grab	250ml HDPE	1	HNO3	Metals & hG	0	TAL Metals	5/6/2010 20:08
932	R06DW	T002-0007-100505-SW-1	A	T0001-100405-05/05/10-0030	Grab	40 ml VOA	7	HCl	VOCs 8260B, SW846	0	8260/GRO/TOC	5/6/2010 20:08
933	R06DW	T002-0007-100505-SW-1	C	T0001-100405-05/05/10-0030	Grab	1 liter amber	4	None	SVOC 8270C, SW846	0	8270/PAH/DRO	5/6/2010 20:08
934	R06DW	T002-0007-100505-SW-1	F	T0001-100405-05/05/10-0030	Grab	1 liter WMG	1	H2SO4	Oil & Grease 1664A	0		5/6/2010 20:08
935	R06DW	T002-0007-100505-SW-1	G	T0001-100405-05/05/10-0030	Grab	250ml HDPE	1	HNO3	Metals & hG	0	TAL Metals	5/6/2010 20:08
936	R06DW	T001-0001-100505-SD-1	A	T0001-100405-05/05/10-0032	Grab	2 oz WMG	1	None	VOCs 8260B	0		5/6/2010 20:08
937	R06DW	T001-0001-100505-SD-1	B	T0001-100405-05/05/10-0032	Grab	2 oz WMG	1	None	GRO 8015B	0		5/6/2010 20:08
938	R06DW	T001-0001-100505-SD-1	C	T0001-100405-05/05/10-0032	Grab	1 16oz WMG	1	None	8270C, 8270SIM, 8015B, 9071	0		5/6/2010 20:08
939	R06DW	T001-0001-100505-SD-1	G	T0001-100405-05/05/10-0032	Grab	4oz WMG	1	None	Metals 6010B/7471A, TOC 9060	0		5/6/2010 20:08
940	R06DW	T001-0002-100505-SD-1	A	T0001-100405-05/05/10-0032	Grab	2 oz WMG	1	None	VOCs 8260B	0		5/6/2010 20:08
941	R06DW	T001-0002-100505-SD-1	B	T0001-100405-05/05/10-0032	Grab	2 oz WMG	1	None	GRO 8015B	0		5/6/2010 20:08
942	R06DW	T001-0002-100505-SD-1	C	T0001-100405-05/05/10-0032	Grab	1 16oz WMG	1	None	8270C, 8270SIM, 8015B, 9071	0		5/6/2010 20:08
943	R06DW	T001-0002-100505-SD-1	G	T0001-100405-05/05/10-0032	Grab	4oz WMG	1	None	Metals 6010B/7471A, TOC 9060	0		5/6/2010 20:08
944	R06DW	T001-0002-100505-SD-1	H	T0001-100405-05/05/10-0032	Grab	4oz WMG	1	None	Grainsize	0		5/6/2010 20:08
961	R06DW	T002-1327-100505-SD-1	I	T0001-100405-05/05/10-0031	Grab	1.2 Gal Plastic Bucket	1	None	Toxicity in Sediment	0		5/6/2010 20:08
962	R06DW	V05-20100505-0240-8	A	T0001-100405-05/05/10-0033			1		T015	0		5/6/2010 20:08
963	R06DW	T001-0001-100505-SD-1	H	T0001-100405-05/05/10-0032	Grab	4oz WMG	1	None	Grainsize	0		5/6/2010 20:08
964	R06DW	T001-0001-100505-SD-1	I	T0001-100405-05/05/10-0029	Grab	1.2 Gal Plastic Bucket	1	None	Toxicity in Sediment	0		5/6/2010 20:08
965	R06DW	C03201005042010-8	A				1		T015	0		5/6/2010 20:08
967	R06DW	C01201005042125-8	A				1		T015	0		5/6/2010 20:08
968	R06DW	C03201005050410-8	A				1		T015	0		5/6/2010 20:08
970	R06DW	C01201005050525-8	A				1		T015	0		5/6/2010 20:08
971	R06DW	C02201005050952-F	A				1		Gravimetric	0		5/6/2010 20:08
972	R06DW	C01201005051323-F	A				1		Gravimetric	0		5/6/2010 20:08
973	R06DW	C03201005051455-F	A				1		Gravimetric	0		5/6/2010 20:08

974	R06DW	T003-2474-100505-SW-1	A		Grab	40 ml VOA	7	HCL	VOCs 8260, SW846	0	8260/GRO/TOC	5/6/2010 20:08
975	R06DW	T003-2474-100505-SW-1	B		Grab	1 liter amber	4	None	SVOC 8270C, SW846	0	8270/PAH/DRO	5/6/2010 20:08
976	R06DW	T003-2474-100505-SW-1	C		Grab	1 liter WNG	1	H2SO4	Oil & Grease 1664A	0		5/6/2010 20:08
977	R06DW	T003-2474-100505-SW-1	D		Grab	250ml HDPE	1	HNO3	Metals &HG	0	TAL Metals	5/6/2010 20:08
978	R06DW	T003-2474-100505-SW-2	A		Grab	40 ml VOA	7	HCL	VOCs 8260, SW846	0	8260/GRO/TOC	5/6/2010 20:08
979	R06DW	T003-2474-100505-SW-2	B		Grab	1 liter amber	4	None	SVOC 8270C, SW846	0	8270/PAH/DRO	5/6/2010 20:08
980	R06DW	T003-2474-100505-SW-2	C		Grab	1 liter WNG	1	H2SO4	Oil & Grease 1664A	0		5/6/2010 20:08
981	R06DW	T003-2474-100505-SW-2	D		Grab	250ml HDPE	1	HNO3	Metals &HG	0	TAL Metals	5/6/2010 20:08
945	R06DW	T001-0002-100505-SD-1	I	T0001-100405-05/05/10-0029	Grab	1.2 Gal Plastic Bucket	1	None	Toxicity in Sediment	0		5/6/2010 20:08
946	R06DW	T002-0007-100505-SD-1	A	T0001-100405-05/05/10-0032	Grab	2 oz WMG	1	None	VOCs 8260B	0		5/6/2010 20:08
947	R06DW	T002-0007-100505-SD-1	B	T0001-100405-05/05/10-0032	Grab	2 oz WMG	1	None	GRO 8015B	0		5/6/2010 20:08
948	R06DW	T002-0007-100505-SD-1	C	T0001-100405-05/05/10-0032	Grab	1 16oz WMG	1	None	8270C, 8270SIM, 8015B, 9071	0		5/6/2010 20:08
949	R06DW	T002-0007-100505-SD-1	G	T0001-100405-05/05/10-0032	Grab	4oz WMG	1	None	Metals 6010B/7471A, TOC 9060	0		5/6/2010 20:08
950	R06DW	T002-0007-100505-SD-1	H	T0001-100405-05/05/10-0032	Grab	4oz WMG	1	None	Grainsize	0		5/6/2010 20:08
951	R06DW	T002-0007-100505-SD-1	I	T0001-100405-05/05/10-0031	Grab	1.2 Gal Plastic Bucket	1	None	Toxicity in Sediment	0		5/6/2010 20:08
952	R06DW	T002-1327-100505-SW-1	A	T0001-100405-05/05/10-0030	Grab	40 ml VOA	7	HCl	VOCs 8260B, SW846	0	8260/GRO/TOC	5/6/2010 20:08
953	R06DW	T002-1327-100505-SW-1	C	T0001-100405-05/05/10-0030	Grab	1 liter amber	4	None	SVOC 8270C, SW846	0	8270/PAH/DRO	5/6/2010 20:08
954	R06DW	T002-1327-100505-SW-1	F	T0001-100405-05/05/10-0030	Grab	1 liter WMG	1	H2SO4	Oil & Grease 1664A	0		5/6/2010 20:08
955	R06DW	T002-1327-100505-SW-1	G	T0001-100405-05/05/10-0030	Grab	250ml HDPE	1	HNO3	Metals & hG	0	TAL Metals	5/6/2010 20:08
956	R06DW	T002-1327-100505-SD-1	A	T0001-100405-05/05/10-0032	Grab	2 oz WMG	1	None	VOCs 8260B	0		5/6/2010 20:08
957	R06DW	T002-1327-100505-SD-1	B	T0001-100405-05/05/10-0032	Grab	2 oz WMG	1	None	GRO 8015B	0		5/6/2010 20:08
958	R06DW	T002-1327-100505-SD-1	C	T0001-100405-05/05/10-0032	Grab	1 16oz WMG	1	None	8270C, 8270SIM, 8015B, 9071	0		5/6/2010 20:08
959	R06DW	T002-1327-100505-SD-1	G	T0001-100405-05/05/10-0032	Grab	4oz WMG	1	None	Metals 6010B/7471A, TOC 9060	0		5/6/2010 20:08
960	R06DW	T002-1327-100505-SD-1	H	T0001-100405-05/05/10-0032	Grab	4oz WMG	1	None	Grainsize	0		5/6/2010 20:08
661	R06DW	T001-1347-100504-SW-1	A	T0001-100405-05/04/10-0023	Grab	40 ml VOA	7	HCl	VOCs 8260B, SW846	0	8260/GRO/TOC	5/6/2010 20:08
662	R06DW	T001-1347-100504-SW-1	C	T0001-100405-05/04/10-0023	Grab	1 liter amber	4	None	SVOC 8270C, SW846	0	8270/PAH/DRO	5/6/2010 20:08
663	R06DW	T001-1347-100504-SW-1	F	T0001-100405-05/04/10-0023	Grab	1 liter WMG	1	H2SO4	Oil & Grease 1664A	0		5/6/2010 20:08
664	R06DW	T001-1347-100504-SW-1	G	T0001-100405-05/04/10-0023	Grab	250ml HDPE	1	HNO3	Metals & hG	0	TAL Metals	5/6/2010 20:08
699	R06DW	T001-2363-100504-SW-1	A	T0001-100405-05/04/10-0023	Grab	40 ml VOA	7	HCl	VOCs 8260B, SW846	0	8260/GRO/TOC	5/6/2010 20:08
700	R06DW	T001-2363-100504-SW-1	C	T0001-100405-05/04/10-0023	Grab	1 liter amber	4	None	SVOC 8270C, SW846	0	8270/PAH/DRO	5/6/2010 20:08
701	R06DW	T001-2363-100504-SW-1	F	T0001-100405-05/04/10-0023	Grab	1 liter WMG	1	H2SO4	Oil & Grease 1664A	0		5/6/2010 20:08
702	R06DW	T001-2363-100504-SW-1	G	T0001-100405-05/04/10-0023	Grab	250ml HDPE	1	HNO3	Metals & hG	0	TAL Metals	5/6/2010 20:08
827	R06DW	V02-20100503-1338-P	A	T0001-100405-05/03/10-0020			0		Gravimetric	0		5/6/2010 20:08
829	R06DW	V02-20100503-2350-8	A	T0001-100405-05/04/10-0021			1		T015	0		5/6/2010 20:08
849	R06DW	V03-20100503-1640-P	A	T0001-100405-05/03/10-0020			0		Gravimetric	0		5/6/2010 20:08
850	R06DW	V03-20100504-0050-8	A	T0001-100405-05/04/10-0021			1		T015	0		5/6/2010 20:08
870	R06DW	V04-20100503-1610-P	A	T0001-100405-05/03/10-0020			0		Gravimetric	0		5/6/2010 20:08
871	R06DW	V04-20100504-0025-8	A	T0001-100405-05/04/10-0021			1		T015	0		5/6/2010 20:08
828	R06DW	V02-20100503-1512-8	A	T0001-100405-05/03/10-0017			1		T015	0		5/6/2010 20:08
869	R06DW	V04-20100503-1600-8	A	T0001-100405-05/05/10-0026			1		T015	0		5/6/2010 20:08
848	R06DW	V03-20100503-1628-8	A	T0001-100405-05/04/10-0022			1		T015	0		5/6/2010 20:08
884	R06DW	T003-1451-100504-SD-1	C		Grab	1 16oz WMG	1	None	8270C, 820SIM, 8015, 9071	0		5/6/2010 20:08
885	R06DW	T003-1451-100504-SD-1	D		Grab	4oz WMG	1	None	Metals 6010B/7471A	0		5/6/2010 20:08
886	R06DW	T003-1451-100504-SD-1	E		Grab	4oz WMG	1	None	GrainSize	0		5/6/2010 20:08
887	R06DW	T003-1451-100504-SW-1	A		Grab	40 ml VOA	7	HCL	VOCs 8260, SW846	0	8260/GRO/TOC	5/6/2010 20:08
888	R06DW	T003-1451-100504-SW-1	B		Grab	1 liter amber	4	None	SVOC 8270C, SW846	0	8270/PAH/DRO	5/6/2010 20:08
889	R06DW	T003-1451-100504-SW-1	C		Grab	1 liter WNG	1	H2SO4	Oil & Grease 1664A	0		5/6/2010 20:08
890	R06DW	T003-1451-100504-SW-1	D		Grab	250ml HDPE	1	HNO3	Metals &HG	0	TAL Metals	5/6/2010 20:08
891	R06DW	T003-2456-100504-SW-1	A		Grab	40 ml VOA	7	HCL	VOCs 8260, SW846	0	8260/GRO/TOC	5/6/2010 20:08
892	R06DW	T003-2456-100504-SW-1	B		Grab	1 liter amber	4	None	SVOC 8270C, SW846	0	8270/PAH/DRO	5/6/2010 20:08
893	R06DW	T003-2456-100504-SW-1	C		Grab	1 liter WNG	1	H2SO4	Oil & Grease 1664A	0		5/6/2010 20:08
894	R06DW	T003-2456-100504-SW-1	D		Grab	250ml HDPE	1	HNO3	Metals &HG	0	TAL Metals	5/6/2010 20:08
895	R06DW	T003-1470-100504-SW-1	A		Grab	40 ml VOA	7	HCL	VOCs 8260, SW846	0	8260/GRO/TOC	5/6/2010 20:08
896	R06DW	T003-1470-100504-SW-1	B		Grab	1 liter amber	4	None	SVOC 8270C, SW846	0	8270/PAH/DRO	5/6/2010 20:08
897	R06DW	T003-1470-100504-SW-1	C		Grab	1 liter WNG	1	H2SO4	Oil & Grease 1664A	0		5/6/2010 20:08
898	R06DW	T003-1470-100504-SW-1	D		Grab	250ml HDPE	1	HNO3	Metals &HG	0	TAL Metals	5/6/2010 20:08
900	R06DW	C02201005032035-8	A				1		T015	0		5/6/2010 20:08
901	R06DW	C01201005032108-8	A				1		T015	0		5/6/2010 20:08
902	R06DW	C03201005040322-8	A				1		T015	0		5/6/2010 20:08
903	R06DW	C02201005040435-8	A				1		T015	0		5/6/2010 20:08
904	R06DW	C01201005040508-8	A				1		T015	0		5/6/2010 20:08
905	R06DW	C03201005041132-8	A				1		T015	0		5/6/2010 20:08
906	R06DW	C02201005040940-F	A				1		Gravimetric	0		5/6/2010 20:08

907	R06DW	C01201005041201-F	A				1		Gravimetric	0		5/6/2010 20:08
908	R06DW	C03201005041400-F	A				1		Gravimetric	0		5/6/2010 20:08
909	R06DW	C02201005041235-8	A				1		T015	0		5/6/2010 20:08
910	R06DW	C01201005041320-8	A				1		T015	0		5/6/2010 20:08
872	R06DW	T003-2456-100504-SD-1	A		Grab	2 oz WMG	1	None	VOCs 8260B	0		5/6/2010 20:08
873	R06DW	T003-2456-100504-SD-1	B		Grab	2 oz WMG	1	None	GRO 8015B	0		5/6/2010 20:08
874	R06DW	T003-2456-100504-SD-1	C		Grab	1 16oz WMG	1	None	8270C, 820SIM, 8015, 9071	0		5/6/2010 20:08
875	R06DW	T003-2456-100504-SD-1	D		Grab	4oz WMG	1	None	Metals 6010B/7471A	0		5/6/2010 20:08
876	R06DW	T003-2456-100504-SD-1	E		Grab	4oz WMG	1	None	GrainSize	0		5/6/2010 20:08
877	R06DW	T003-1470-100504-SD-1	A		Grab	2 oz WMG	1	None	VOCs 8260B	0		5/6/2010 20:08
878	R06DW	T003-1470-100504-SD-1	B		Grab	2 oz WMG	1	None	GRO 8015B	0		5/6/2010 20:08
879	R06DW	T003-1470-100504-SD-1	C		Grab	1 16oz WMG	1	None	8270C, 820SIM, 8015, 9071	0		5/6/2010 20:08
880	R06DW	T003-1470-100504-SD-1	D		Grab	4oz WMG	1	None	Metals 6010B/7471A	0		5/6/2010 20:08
881	R06DW	T003-1470-100504-SD-1	E		Grab	4oz WMG	1	None	GrainSize	0		5/6/2010 20:08
882	R06DW	T003-1451-100504-SD-1	A		Grab	2 oz WMG	1	None	VOCs 8260B	0		5/6/2010 20:08
883	R06DW	T003-1451-100504-SD-1	B		Grab	2 oz WMG	1	None	GRO 8015B	0		5/6/2010 20:08
1096	R06DW	C01201005031060-F	A				1		Gravimetric	0		5/7/2010 15:08
1097	R06DW	C03201005031933-8	A				1		T015	0		5/7/2010 15:08
996	R06DW	T001-0003-100506-SW-1	A	T0001-100405-05/06/10-0038	Grab	40 ml VOA	7	HCl	VOCs 8260B, SW846	0	8260/GRO/TOC	5/7/2010 15:08
997	R06DW	T001-0003-100506-SW-1	C	T0001-100405-05/06/10-0038	Grab	1 liter amber	4	None	SVOC 8270C, SW846	0	8270/PAH/DRO	5/7/2010 15:08
998	R06DW	T001-0003-100506-SW-1	F	T0001-100405-05/06/10-0038	Grab	1 liter WMG	1	H2SO4	Oil & Grease 1664A	0		5/7/2010 15:08
999	R06DW	T001-0003-100506-SW-1	G	T0001-100405-05/06/10-0038	Grab	250ml HDPE	1	HNO3	Metals & hG	0	TAL Metals	5/7/2010 15:08
1000	R06DW	T001-0004-100506-SW-1	A	T0001-100405-05/06/10-0045	Grab	40 ml VOA	7	HCl	VOCs 8260B, SW846	0	8260/GRO/TOC	5/7/2010 15:08
1001	R06DW	T001-0004-100506-SW-1	C	T0001-100405-05/06/10-0045	Grab	1 liter amber	4	None	SVOC 8270C, SW846	0	8270/PAH/DRO	5/7/2010 15:08
1002	R06DW	T001-0004-100506-SW-1	F	T0001-100405-05/06/10-0045	Grab	1 liter WMG	1	H2SO4	Oil & Grease 1664A	0		5/7/2010 15:08
1003	R06DW	T001-0004-100506-SW-1	G	T0001-100405-05/06/10-0045	Grab	250ml HDPE	1	HNO3	Metals & hG	0	TAL Metals	5/7/2010 15:08
1004	R06DW	T001-0005-100506-SW-1	A	T0001-100405-05/06/10-0044	Grab	40 ml VOA	7	HCl	VOCs 8260B, SW846	0	8260/GRO/TOC	5/7/2010 15:08
1005	R06DW	T001-0005-100506-SW-1	C	T0001-100405-05/06/10-0044	Grab	1 liter amber	4	None	SVOC 8270C, SW846	0	8270/PAH/DRO	5/7/2010 15:08
1006	R06DW	T001-0005-100506-SW-1	F	T0001-100405-05/06/10-0044	Grab	1 liter WMG	1	H2SO4	Oil & Grease 1664A	0		5/7/2010 15:08
1007	R06DW	T001-0005-100506-SW-1	G	T0001-100405-05/06/10-0044	Grab	250ml HDPE	1	HNO3	Metals & hG	0	TAL Metals	5/7/2010 15:08
1008	R06DW	T001-0006-100506-SW-1	A	T0001-100405-05/06/10-0044	Grab	40 ml VOA	7	HCl	VOCs 8260B, SW846	0	8260/GRO/TOC	5/7/2010 15:08
1009	R06DW	T001-0006-100506-SW-1	C	T0001-100405-05/06/10-0044	Grab	1 liter amber	4	None	SVOC 8270C, SW846	0	8270/PAH/DRO	5/7/2010 15:08
1010	R06DW	T001-0006-100506-SW-1	F	T0001-100405-05/06/10-0044	Grab	1 liter WMG	1	H2SO4	Oil & Grease 1664A	0		5/7/2010 15:08
1011	R06DW	T001-0006-100506-SW-1	G	T0001-100405-05/06/10-0044	Grab	250ml HDPE	1	HNO3	Metals & hG	0	TAL Metals	5/7/2010 15:08
1012	R06DW	T001-0003-100506-SD-1	A	T0001-100405-05/06/10-0039	Grab	2 oz WMG	1	None	VOCs 8260B	0		5/7/2010 15:08
1013	R06DW	T001-0003-100506-SD-1	B	T0001-100405-05/06/10-0039	Grab	2 oz WMG	1	None	GRO 8015B	0		5/7/2010 15:08
1014	R06DW	T001-0003-100506-SD-1	C	T0001-100405-05/06/10-0039	Grab	1 16oz WMG	1	None	8270C, 8270SIM, 8015B, 9071	0		5/7/2010 15:08
1015	R06DW	T001-0003-100506-SD-1	G	T0001-100405-05/06/10-0039	Grab	4oz WMG	1	None	Metals 6010B/7471A, TOC 9060	0		5/7/2010 15:08
1016	R06DW	T001-0003-100506-SD-1	H	T0001-100405-05/06/10-0039	Grab	4oz WMG	1	None	Grainsize	0		5/7/2010 15:08
1017	R06DW	T001-0003-100506-SD-1	I	T0001-100405-05/06/10-0040	Grab	1.2 Gal Plastic Bucket	1	None	Toxicity in Sediment	0		5/7/2010 15:08
1018	R06DW	T001-0004-100506-SD-1	A	T0001-100405-05/06/10-0039	Grab	2 oz WMG	1	None	VOCs 8260B	0		5/7/2010 15:08
1019	R06DW	T001-0004-100506-SD-1	B	T0001-100405-05/06/10-0039	Grab	2 oz WMG	1	None	GRO 8015B	0		5/7/2010 15:08
1020	R06DW	T001-0004-100506-SD-1	C	T0001-100405-05/06/10-0039	Grab	1 16oz WMG	1	None	8270C, 8270SIM, 8015B, 9071	0		5/7/2010 15:08
1021	R06DW	T001-0004-100506-SD-1	G	T0001-100405-05/06/10-0039	Grab	4oz WMG	1	None	Metals 6010B/7471A, TOC 9060	0		5/7/2010 15:08
1022	R06DW	T001-0004-100506-SD-1	H	T0001-100405-05/06/10-0039	Grab	4oz WMG	1	None	Grainsize	0		5/7/2010 15:08
1023	R06DW	T001-0004-100506-SD-1	I	T0001-100405-05/06/10-0040	Grab	1.2 Gal Plastic Bucket	1	None	Toxicity in Sediment	0		5/7/2010 15:08
1024	R06DW	T001-0005-100506-SD-1	A	T0001-100405-05/06/10-0039	Grab	2 oz WMG	1	None	VOCs 8260B	0		5/7/2010 15:08
1025	R06DW	T001-0005-100506-SD-1	B	T0001-100405-05/06/10-0039	Grab	2 oz WMG	1	None	GRO 8015B	0		5/7/2010 15:08
1026	R06DW	T001-0005-100506-SD-1	C	T0001-100405-05/06/10-0039	Grab	1 16oz WMG	1	None	8270C, 8270SIM, 8015B, 9071	0		5/7/2010 15:08
1027	R06DW	T001-0005-100506-SD-1	G	T0001-100405-05/06/10-0039	Grab	4oz WMG	1	None	Metals 6010B/7471A, TOC 9060	0		5/7/2010 15:08
1028	R06DW	T001-0005-100506-SD-1	H	T0001-100405-05/06/10-0039	Grab	4oz WMG	1	None	Grainsize	0		5/7/2010 15:08
1029	R06DW	T001-0005-100506-SD-1	I	T0001-100405-05/06/10-0040	Grab	1.2 Gal Plastic Bucket	1	None	Toxicity in Sediment	0		5/7/2010 15:08
1030	R06DW	T001-0006-100506-SD-1	A	T0001-100405-05/06/10-0039	Grab	2 oz WMG	1	None	VOCs 8260B	0		5/7/2010 15:08
1031	R06DW	T001-0006-100506-SD-1	B	T0001-100405-05/06/10-0039	Grab	2 oz WMG	1	None	GRO 8015B	0		5/7/2010 15:08
1032	R06DW	T001-0006-100506-SD-1	C	T0001-100405-05/06/10-0039	Grab	1 16oz WMG	1	None	8270C, 8270SIM, 8015B, 9071	0		5/7/2010 15:08
1033	R06DW	T001-0006-100506-SD-1	G	T0001-100405-05/06/10-0039	Grab	4oz WMG	1	None	Metals 6010B/7471A, TOC 9060	0		5/7/2010 15:08
1034	R06DW	T001-0006-100506-SD-1	H	T0001-100405-05/06/10-0039	Grab	4oz WMG	1	None	Grainsize	0		5/7/2010 15:08
1035	R06DW	T001-0006-100506-SD-1	I	T0001-100405-05/06/10-0040	Grab	1.2 Gal Plastic Bucket	1	None	Toxicity in Sediment	0		5/7/2010 15:08
1113	R06DW	T003-1459-100506-SD-1	C		Grab	1 16oz WMG	1	None	8270C, 820SIM, 8015, 9071	0		5/7/2010 15:08
1114	R06DW	T003-1459-100506-SD-1	D		Grab	4oz WMG	1	None	Metals 6010B/7471A	0		5/7/2010 15:08
1115	R06DW	T003-1459-100506-SD-1	E		Grab	4oz WMG	1	None	GrainSize	0		5/7/2010 15:08
1116	R06DW	T003-2365-100506-SD-1	A		Grab	2 oz WMG	1	None	VOCs 8260B	0		5/7/2010 15:08
1117	R06DW	T003-2365-100506-SD-1	B		Grab	2 oz WMG	1	None	GRO 8015B	0		5/7/2010 15:08

1118	R06DW	T003-2365-100506-SD-1	C	Grab	1 16oz WMG	1	None	8270C, 820SIM, 8015, 9071	0	5/7/2010 15:08
1119	R06DW	T003-2365-100506-SD-1	D	Grab	4oz WMG	1	None	Metals 6010B/7471A	0	5/7/2010 15:08
1120	R06DW	T003-2365-100506-SD-1	E	Grab	4oz WMG	1	None	GrainSize	0	5/7/2010 15:08
1121	R06DW	T003-1459-100506-SD-1	F	Grab	1 Gallon Bucket	1	None	Toxicity	0	5/7/2010 15:08
1122	R06DW	T003-2365-100506-SD-1	F	Grab	1 Gallon Bucket	1	None	Toxicity	0	5/7/2010 15:08
1123	R06DW	T003-2346-100506-SD-1	A	Grab	2 oz WMG	1	None	VOCs 8260B	0	5/7/2010 15:08
1124	R06DW	T003-2346-100506-SD-1	B	Grab	2 oz WMG	1	None	GRO 8015B	0	5/7/2010 15:08
1125	R06DW	T003-2346-100506-SD-1	C	Grab	1 16oz WMG	1	None	8270C, 820SIM, 8015, 9071	0	5/7/2010 15:08
1126	R06DW	T003-2346-100506-SD-1	D	Grab	4oz WMG	1	None	Metals 6010B/7471A	0	5/7/2010 15:08
1127	R06DW	T003-2346-100506-SD-1	E	Grab	4oz WMG	1	None	GrainSize	0	5/7/2010 15:08
1128	R06DW	T003-2346-100506-SD-1	F	Grab	1 Gallon Bucket	1	None	Toxicity	0	5/7/2010 15:08

SamplesWaterID	Site_No	Samp_No	Color	Odor	Temp	pH	Diss_O2	Conductivity	ORP	Salinity	Turbidity	Container_No	ConductUnits	Diss02Units	SOURCE_DATE
73	R06DW	T001-1347-100504-SW-1			0	0	0	0	0	0	0				5/6/2010 20:08
74	R06DW	T001-2363-100504-SW-1			0	0	0	0	0	0	0				5/6/2010 20:08
81	R06DW	T001-0001-100505-SW-1			0	7.07	6.79	4.306	0	0	0		S	mg/L	5/6/2010 20:08
82	R06DW	T001-0002-100505-SW-1			0	7.69	8.03	14.209	0	0	0		S	mg/L	5/6/2010 20:08
83	R06DW	T002-0007-100505-SW-1			0	8.18	7.6	13.499	0	0	0		S	mg/L	5/6/2010 20:08
84	R06DW	T002-1327-100505-SW-1			0	8.03	8.45	13.913	0	0	0		S	mg/L	5/6/2010 20:08
85	R06DW	T003-2474-100505-SW-1			0	0	0	0	0	0	0				5/6/2010 20:08
86	R06DW	T003-2474-100505-SW-2			0	0	0	0	0	0	0				5/6/2010 20:08
50	R06DW	T001-1355-100503-SW-1			0	0	0	0	0	0	0				5/6/2010 20:08
51	R06DW	T001-2364-100503-SW-1			0	0	0	0	0	0	0				5/6/2010 20:08
52	R06DW	T001-2355-100503-SW-1			0	0	0	0	0	0	0				5/6/2010 20:08
53	R06DW	T002-2359-100503-SW-1			0	0	0	0	0	0	0				5/6/2010 20:08
54	R06DW	T002-2350-100503-SW-1			0	0	0	0	0	0	0				5/6/2010 20:08
59	R06DW	T002-2359-100503-SW-D			0	0	0	0	0	0	0				5/6/2010 20:08
60	R06DW	T001-1352-100503-SW-1			0	0	0	0	0	0	0				5/6/2010 20:08
61	R06DW	T001-2355-100503-SW-D			0	0	0	0	0	0	0				5/6/2010 20:08
63	R06DW	T001-1361-00503-SW-1			0	0	0	0	0	0	0				5/6/2010 20:08
67	R06DW	T003-R001-100502-SW-1			0	0	0	0	0	0	0				5/6/2010 20:08
68	R06DW	T003-1337-100502-SW-1			0	0	0	0	0	0	0				5/6/2010 20:08
69	R06DW	T003-2354-100502-SW-1			0	0	0	0	0	0	0				5/6/2010 20:08
89	R06DW	T001-0003-100506-SW-1			0	8.52	12.86	8.492	0	0	0		S	mg/L	5/7/2010 15:08
90	R06DW	T001-0004-100506-SW-1			0	8.35	11.49	15.99	0	0	0		S	mg/L	5/7/2010 15:08
91	R06DW	T001-0005-100506-SW-1			0	8.29	8.19	23.285	0	0	0		S	mg/L	5/7/2010 15:08
78	R06DW	T003-1451-100504-SW-1			0	0	0	0	0	0	0				5/6/2010 20:08
79	R06DW	T003-2456-100504-SW-1			0	0	0	0	0	0	0				5/6/2010 20:08
80	R06DW	T003-1470-100504-SW-1			0	0	0	0	0	0	0				5/6/2010 20:08
92	R06DW	T001-0006-100506-SW-1			0	7.92	8.44	23.656	0	0	0		S	mg/L	5/7/2010 15:08
107	R06DW	T003-1459-100506-SW-1			0	0	0	0	0	0	0				5/7/2010 15:08
108	R06DW	T003-2365-100506-SW-1			0	0	0	0	0	0	0				5/7/2010 15:08
109	R06DW	T003-2346-100506-SW-1			0	0	0	0	0	0	0				5/7/2010 15:08
93	R06DW	T002-1331-100506-SW-1			0	8.35	9.01	17.058	0	0	0		S	mg/L	5/7/2010 15:08
94	R06DW	T002-0008-100506-SW-1			0	8.06	8.43	14.448	0	0	0		S	mg/L	5/7/2010 15:08
95	R06DW	T002-1332-100506-SW-1			0	8.23	9.64	17.832	0	0	0		S	mg/L	5/7/2010 15:08
96	R06DW	T002-1328-100506-SW-1			0	8.09	8.85	15.62	0	0	0		S	mg/L	5/7/2010 15:08
98	R06DW	T001-0004-100506-SW-D			0	0	0	0	0	0	0		S	mg/L	5/7/2010 15:08
111	R06DW	T003-2471-100507-SW-1			0	0	0	0	0	0	0				5/8/2010 14:13
112	R06DW	T003-2358-100507-SW-1			0	0	0	0	0	0	0				5/8/2010 14:13
113	R06DW	T003-2475-100507-SW-1			0	0	0	0	0	0	0				5/8/2010 14:13
25	R06DW	SW01201004301650-G			0	0	0	0	0	0	0				5/6/2010 20:08
26	R06DW	SW02201004301745-G			0	0	0	0	0	0	0				5/6/2010 20:08
27	R06DW	SW03201004301830-G			0	0	0	0	0	0	0				5/6/2010 20:08
29	R06DW	T001-001-100501-SW-1			0	0	0	0	0	0	0				5/6/2010 20:08
31	R06DW	T001-002-100501-SW-1			0	0	0	0	0	0	0				5/6/2010 20:08
33	R06DW	T001-003-100501-SW-1			0	0	0	0	0	0	0				5/6/2010 20:08
35	R06DW	T002-001-100501-SW-1			0	0	0	0	0	0	0				5/6/2010 20:08
37	R06DW	T002-002-100501-SW-1			0	0	0	0	0	0	0				5/6/2010 20:08
39	R06DW	T002-003-100501-SW-1			0	0	0	0	0	0	0				5/6/2010 20:08
40	R06DW	TB01			0	0	0	0	0	0	0				5/6/2010 20:08
41	R06DW	TB02			0	0	0	0	0	0	0				5/6/2010 20:08

42	R06DW	T001-2414-100502-SW-1	0	0	0	0	0	0	0	5/6/2010 20:08
46	R06DW	T001-2415-100502-SW-1	0	0	0	0	0	0	0	5/6/2010 20:08
47	R06DW	T001-1409-100502-SW-1	0	0	0	0	0	0	0	5/6/2010 20:08
48	R06DW	T002-2343-100502-SW-1	0	0	0	0	0	0	0	5/6/2010 20:08

SamplesSoilID	Site_No	Samp_No	Color	Soil_Descr	Munsel_Y	Munsel_R	SOURCE_DATE
17	R06DW	T001-0001-100505-SD-1					5/6/2010 20:08
18	R06DW	T001-0002-100505-SD-1					5/6/2010 20:08
19	R06DW	T002-0007-100505-SD-1					5/6/2010 20:08
20	R06DW	T002-1327-100505-SD-1					5/6/2010 20:08
21	R06DW	T003-1337-100502-SD-1					5/6/2010 20:08
22	R06DW	T003-2354-100502-SD-1					5/6/2010 20:08
23	R06DW	T003-R001-100502-SD-1					5/6/2010 20:08
24	R06DW	T003-2456-100504-SD-1					5/6/2010 20:08
25	R06DW	T003-1470-100504-SD-1					5/6/2010 20:08
26	R06DW	T003-1451-100504-SD-1					5/6/2010 20:08
1	R06DW	SED01201004301650-G					5/6/2010 20:08
2	R06DW	SED02201004301745-G					5/6/2010 20:08
3	R06DW	SED03201004301830-G					5/6/2010 20:08
4	R06DW	T001-001-100501-SD-1					5/6/2010 20:08
5	R06DW	T001-002-100501-SD-1					5/6/2010 20:08
6	R06DW	T001-003-100501-SD-1					5/6/2010 20:08
7	R06DW	T001-1409-100502-SD-1					5/6/2010 20:08
8	R06DW	T001-2355-100503-SD-1					5/6/2010 20:08
9	R06DW	T001-2414-100502-SD-1					5/6/2010 20:08
10	R06DW	T001-2415-100502-SD-1					5/6/2010 20:08
11	R06DW	T002-001-100501-SD-1					5/6/2010 20:08
12	R06DW	T002-002-100501-SD-1					5/6/2010 20:08
13	R06DW	T002-003-100501-SD-1					5/6/2010 20:08
14	R06DW	T002-2350-100503-SD-1					5/6/2010 20:08
15	R06DW	T002-2359-100503-SD-1					5/6/2010 20:08
16	R06DW	T002-2359-100503-SD-D					5/6/2010 20:08
27	R06DW	T001-0003-100506-SD-1					5/7/2010 15:08
28	R06DW	T001-0004-100506-SD-1					5/7/2010 15:08
29	R06DW	T001-0005-100506-SD-1					5/7/2010 15:08
30	R06DW	T001-0006-100506-SD-1					5/7/2010 15:08
31	R06DW	T002-1331-100506-SD-1					5/7/2010 15:08
32	R06DW	T002-0008-100506-SD-1					5/7/2010 15:08
33	R06DW	T002-1332-100506-SD-1					5/7/2010 15:08
34	R06DW	T002-1328-100506-SD-1					5/7/2010 15:08
35	R06DW	T003-1459-100506-SD-1					5/7/2010 15:08
36	R06DW	T003-2365-100506-SD-1					5/7/2010 15:08
37	R06DW	T003-2346-100506-SD-1					5/7/2010 15:08
38	R06DW	T003-2475-100507-SD-1					5/8/2010 14:13
39	R06DW	T003-2358-100507-SD-1					5/8/2010 14:13
40	R06DW	T003-2471-100507-SD-1					5/8/2010 14:13

LabAnalysesID	Site_No	Analyses_Type	Program_Type	Analyses_ID	Analyses	Analyses_Abbrev	Turnaround	Turnaround_Units	LabQCType	Analyses_Comment	Analytical_Method	SOURCE_DATE
983	ALL	Generic	NON-CLP		Volatiles - TCLP		0			SW846 1311/8260	SW846 1311/8260	5/6/2010 20:08
984	ALL	Generic	NON-CLP		Volatiles (VOAs)		0			SW846 8260	SW846 8260	5/6/2010 20:08
985	ALL	Generic	NON-CLP		Zinc (Zn)		0			SW846 6010	SW846 6010	5/6/2010 20:08
986	ALL	Generic	NON-CLP		Zn - TCLP		0			SW846 1311/6010	SW846 1311/6010	5/6/2010 20:08
988	R06DW	Generic	NON-CLP		Amines, Aliphatic		0			NIOSH 2010	NIOSH 2010	5/6/2010 20:08
989	R06DW	Generic	NON-CLP		Amines, Aromatic		0			NIOSH 2002	NIOSH 2002	5/6/2010 20:08
990	R06DW	Generic	NON-CLP		Ammonia (NH3)		0			EPA 350	EPA 350	5/6/2010 20:08
991	R06DW	Generic	NON-CLP		Anions (NO2,NO3,Cl,SO4)		0			EPA 300	EPA 300	5/6/2010 20:08
992	R06DW	Generic	NON-CLP		Arsenic (As)		0			SW846 6010	SW846 6010	5/6/2010 20:08
993	R06DW	Generic	NON-CLP		As TCLP		0			SW846 1311/6010	SW846 1311/6010	5/6/2010 20:08
994	R06DW	Generic	NON-CLP		Asbestos		0			NIOSH 9002	NIOSH 9002	5/6/2010 20:08
995	R06DW	Generic	NON-CLP		Asbestos and other Fibers		0			NIOSH 7400	NIOSH 7400	5/6/2010 20:08
996	R06DW	Generic	NON-CLP		Asbestos PCM		0			NIOSH 7400	NIOSH 7400	5/6/2010 20:08
997	R06DW	Generic	NON-CLP		Asbestos TEM		0			NIOSH 7402	NIOSH 7402	5/6/2010 20:08
998	R06DW	Generic	NON-CLP		Barium (Ba)		0			SW846 6010	SW846 6010	5/6/2010 20:08
999	R06DW	Generic	NON-CLP		Biological Oxygen Demand (BOD)		0			EPA 405	EPA 405	5/6/2010 20:08
1000	R06DW	Generic	NON-CLP		BTU/lb		0			ASTM D240	ASTM D240	5/6/2010 20:08
1001	R06DW	Generic	NON-CLP		Cadium (Cd)		0			SW846 6010	SW846 6010	5/6/2010 20:08
1002	R06DW	Generic	NON-CLP		Cd TCLP		0			SW846 1311/6010	SW846 1311/6010	5/6/2010 20:08
1003	R06DW	Generic	NON-CLP		Chemical Oxygen Demand (COD)		0			EPA 410	EPA 410	5/6/2010 20:08
1004	R06DW	Generic	NON-CLP		Chlorinated Herbicides		0			SW846 8151	SW846 8151	5/6/2010 20:08
1005	R06DW	Generic	NON-CLP		Chlorinated Herbicides - TCLP		0			SW846 1311/8151	SW846 1311/8151	5/6/2010 20:08
1006	R06DW	Generic	NON-CLP		Chromium (Cr)		0			SW846 6010	SW846 6010	5/6/2010 20:08
1007	R06DW	Generic	NON-CLP		Copper (Cu)		0			SW846 6010	SW846 6010	5/6/2010 20:08
1008	R06DW	Generic	NON-CLP		Cr TCLP		0			SW846 1311/6010	SW846 1311/6010	5/6/2010 20:08
1009	R06DW	Generic	NON-CLP		Cu TCLP		0			SW846 1311/6010	SW846 1311/6010	5/6/2010 20:08
1010	R06DW	Generic	NON-CLP		Cyanide		0			SW846 9010 or 9012	SW846 9010 or 9012	5/6/2010 20:08
1011	R06DW	Generic	NON-CLP		Dioxin		0					5/6/2010 20:08
1012	R06DW	Generic	NON-CLP		Dioxins / Furans		0			SW846 8280 or 8290	SW846 8280 or 8290	5/6/2010 20:08
1013	R06DW	Generic	NON-CLP		Disolved Solids (TDS)		0			EPA 160	EPA 160	5/6/2010 20:08
1014	R06DW	Generic	NON-CLP		DRO/ORO 8015B		0					5/6/2010 20:08
1015	R06DW	Generic	NON-CLP		Explosives (Nitroaromatics and Nitroamines)		0			SW 8330	SW 8330	5/6/2010 20:08
1016	R06DW	Generic	NON-CLP		Flashpoint		0			SW846 1010 or 1020	SW846 1010 or 1020	5/6/2010 20:08
1017	R06DW	Generic	NON-CLP		Fluoride		0			EPA 300	EPA 300	5/6/2010 20:08
1018	R06DW	Generic	NON-CLP		Formaldehyde		0			TO-11A	TO-11A	5/6/2010 20:08
1020	R06DW		NON-CLP		Gravimetric		0					5/6/2010 20:08
1021	R06DW	Generic	NON-CLP		GRO 8015B		0					5/6/2010 20:08
1022	R06DW	Generic	NON-CLP		Halides (TX)		0			SW846 9020	SW846 9020	5/6/2010 20:08
1023	R06DW	Generic	NON-CLP		Hexavalent Chromium [Cr(VI)]		0			SW846 7196	SW846 7196	5/6/2010 20:08
1024	R06DW	Generic	NON-CLP		Hg - TCLP		0			SW846 1311/7471	SW846 1311/7471	5/6/2010 20:08
1025	R06DW	Generic	NON-CLP		Inorganic Acids		0			NIOSH 7903	NIOSH 7903	5/6/2010 20:08
1026	R06DW	Generic	NON-CLP		Iron (Fe)		0			SW846 6010	SW846 6010	5/6/2010 20:08
1027	R06DW	Generic	NON-CLP		Lead (Pb)		0			SW846 6010	SW846 6010	5/6/2010 20:08
1028	R06DW	Generic	NON-CLP		Magnesium (Mg)		0			SW846 6010	SW846 6010	5/6/2010 20:08
1029	R06DW	Generic	NON-CLP		Manganese (Mn)		0			SW846 6010	SW846 6010	5/6/2010 20:08
1030	R06DW	Generic	NON-CLP		Mercury		0					5/6/2010 20:08
1031	R06DW	Generic	NON-CLP		Mercury (Hg)		0			SW846 7471	SW846 7471	5/6/2010 20:08
1032	R06DW	Generic	NON-CLP		Metals		0			NIOSH 7300	NIOSH 7300	5/6/2010 20:08
1034	R06DW	Generic	NON-CLP		Metals (RCRA + Cu, Ni, Zn)		0			SW846 6010	SW846 6010	5/6/2010 20:08
1035	R06DW	Generic	NON-CLP		Metals (RCRA+ Cu, Zn) TCLP		0			SW846 1311/6010	SW846 1311/6010	5/6/2010 20:08
1036	R06DW	Generic	NON-CLP		Metals (RCRA+Cu,Ni,Zn) TCLP		0			SW846 1311/6010	SW846 1311/6010	5/6/2010 20:08
1037	R06DW	Generic	NON-CLP		Metals 6010b/7470A		0					5/6/2010 20:08
1041	R06DW	Generic	NON-CLP		Methane, Ethane, Ethene		0			RSK 175	RSK 175	5/6/2010 20:08
1042	R06DW	Generic	NON-CLP		Methytertiary butyl ether (MTBE)		0			SW846 8260	SW846 8260	5/6/2010 20:08
1043	R06DW	Generic	NON-CLP		Modified Proctor		0			ASTM D1557	ASTM D1557	5/6/2010 20:08
1044	R06DW	Generic	NON-CLP		Ni - TCLP		0			SW846 1311/6010	SW846 1311/6010	5/6/2010 20:08
1045	R06DW	Generic	NON-CLP		Nickel (Ni)		0			SW846 6010	SW846 6010	5/6/2010 20:08

1046	R06DW	Generic	NON-CLP	Nitrate + Nitrite (NO2 + NO3)	0	EPA 300	EPA 300	5/6/2010 20:08
1047	R06DW	Generic	NON-CLP	Nitroglycerine	0	SW846 8332	SW846 8332	5/6/2010 20:08
1048	R06DW	Generic	NON-CLP	Nuisance Dust NIOSH 500	0	Particulates, Respirable - NIOSH 500	Particulates, Respirable - NIOSH 500	5/6/2010 20:08
1049	R06DW	Generic	NON-CLP	Nuisance Dust NIOSH 600	0	Particulates, Respirable - NIOSH 600	Particulates, Respirable - NIOSH 600	5/6/2010 20:08
1050	R06DW	Generic	NON-CLP	Oil & Grease 1664A	0			5/6/2010 20:08
1051	R06DW	Generic	NON-CLP	Oil and Grease (FOG)	0	EPA 413	EPA 413	5/6/2010 20:08
1052	R06DW	Generic	NON-CLP	Organic Carbon (TOC)	0	SW846 9060	SW846 9060	5/6/2010 20:08
1053	R06DW	Generic	NON-CLP	Organic Halogens (TOX)	0	SW846 9076	SW846 9076	5/6/2010 20:08
1054	R06DW	Generic	NON-CLP	Organochlorine Pesticides	0	SW846 8081	SW846 8081	5/6/2010 20:08
1055	R06DW	Generic	NON-CLP	Organochlorine Pesticides - TCLP	0	SW846 1311/8081	SW846 1311/8081	5/6/2010 20:08
1056	R06DW	Generic	NON-CLP	PAH	0			5/6/2010 20:08
1057	R06DW	Generic	NON-CLP	PAHs	0	NIOSH 5515 or 5506	NIOSH 5515 or 5506	5/6/2010 20:08
1058	R06DW	Generic	NON-CLP	Paint Filter	0	SW846 9095	SW846 9095	5/6/2010 20:08
1059	R06DW	Generic	NON-CLP	Particulates, respirable	0	NIOSH 0600	NIOSH 0600	5/6/2010 20:08
1060	R06DW	Generic	NON-CLP	Particulates, total	0	NIOSH 0500	NIOSH 0500	5/6/2010 20:08
1061	R06DW	Generic	NON-CLP	Pb SPLP	0	SW846 1312/6010	SW846 1312/6010	5/6/2010 20:08
1062	R06DW	Generic	NON-CLP	Pb TCLP	0	SW846 1311/6010	SW846 1311/6010	5/6/2010 20:08
1063	R06DW	Generic	NON-CLP	PCBs	0	SW846 8082	SW846 8082	5/6/2010 20:08
1064	R06DW	Generic	NON-CLP	PCBs Screening	0	SW846 9078	SW846 9078	5/6/2010 20:08
1065	R06DW	Generic	NON-CLP	Percent Solids (% Solids)	0	EPA 160	EPA 160	5/6/2010 20:08
1066	R06DW	Generic	NON-CLP	Pesticides, organophosphourous	0	NIOSH 5600	NIOSH 5600	5/6/2010 20:08
1067	R06DW	Generic	NON-CLP	pH	0	SW846 9045 -soil, EPA 150 - water	SW846 9045 -soil, EPA 150 - water	5/6/2010 20:08
1068	R06DW	Generic	NON-CLP	Phenols	0	SW846 9065 or 9066	SW846 9065 or 9066	5/6/2010 20:08
1069	R06DW	Generic	NON-CLP	Polyaromatic Hydrocarbons (PAHs)	0	SW846 8720	SW846 8720	5/6/2010 20:08
1070	R06DW	Generic	NON-CLP	RCRA Metals	0	SW846 6010 & 7471	SW846 6010 & 7471	5/6/2010 20:08
1071	R06DW	Generic	NON-CLP	RCRA Metals - SPLP	0	SW846 1312/6010 & 7470	SW846 1312/6010 & 7470	5/6/2010 20:08
1072	R06DW	Generic	NON-CLP	RCRA Metals - TCLP	0	SW846 1311/6010 & 7470	SW846 1311/6010 & 7470	5/6/2010 20:08
1073	R06DW	Generic	NON-CLP	RCRA Metals + Cu, Ni	0	SW846 6010 & 7471	SW846 6010 & 7471	5/6/2010 20:08
1074	R06DW	Generic	NON-CLP	RCRA Metals + Cu, Zn	0	SW846 6010 & 7471	SW846 6010 & 7471	5/6/2010 20:08
1075	R06DW	Generic	NON-CLP	Reactive Cyanide & Sulfide	0	SW846 7.3	SW846 7.3	5/6/2010 20:08
1076	R06DW	Generic	NON-CLP	Selenium (Se)	0	SW846 6010	SW846 6010	5/6/2010 20:08
1077	R06DW	Generic	NON-CLP	Semivolatiles - TCLP	0	SW846 1311/8270	SW846 1311/8270	5/6/2010 20:08
1078	R06DW	Generic	NON-CLP	Semivolatiles (SVOAs)	0	SW846 8720	SW846 8720	5/6/2010 20:08
1079	R06DW	Generic	NON-CLP	Silica, crystalline (respirable)	0			5/6/2010 20:08
1080	R06DW	Generic	NON-CLP	Silver (Ag)	0	SW846 6010	SW846 6010	5/6/2010 20:08
1081	R06DW	Generic	NON-CLP	Suspended Solids (TSS)	0	EPA 160	EPA 160	5/6/2010 20:08
1082	R06DW	Generic	NON-CLP	SVOAs - SPLP	0	SW846 1312/8270	SW846 1312/8270	5/6/2010 20:08
1083	R06DW	Generic	NON-CLP	SVOC 8270C	0			5/6/2010 20:08
1087	R06DW		NON-CLP	T015	0			5/6/2010 20:08
1088	R06DW		NON-CLP	TO15	0			5/6/2010 20:08
1089	R06DW	Generic	NON-CLP	TOC 5310B	0			5/6/2010 20:08
1091	R06DW	Generic	NON-CLP	TPH-DRO	0	8015M	8015M	5/6/2010 20:08
1092	R06DW	Generic	NON-CLP	TPH-GRO	0	8015M	8015M	5/6/2010 20:08
1093	R06DW	Generic	NON-CLP	TRPH	0	SW846 9	SW846 9	5/6/2010 20:08
1094	R06DW	Generic	NON-CLP	Turbidity	0	EPA 180	EPA 180	5/6/2010 20:08
1095	R06DW	Generic	NON-CLP	VOAs-SPLP	0	SW846 1312/8260	SW846 1312/8260	5/6/2010 20:08
1097	R06DW	Generic	NON-CLP	VOCs	0	NIOSH 1003, 1500, & 1501	NIOSH 1003, 1500, & 1501	5/6/2010 20:08
1098	R06DW	Generic	NON-CLP	VOCs 8260B	0			5/6/2010 20:08
1100	R06DW	Generic	NON-CLP	Volatiles - TCLP	0	SW846 1311/8260	SW846 1311/8260	5/6/2010 20:08
1101	R06DW	Generic	NON-CLP	Volatiles (VOAs)	0	SW846 8260	SW846 8260	5/6/2010 20:08
1102	R06DW	Generic	NON-CLP	Zinc (Zn)	0	SW846 6010	SW846 6010	5/6/2010 20:08
1103	R06DW	Generic	NON-CLP	Zn - TCLP	0	SW846 1311/6010	SW846 1311/6010	5/6/2010 20:08
1084	R06DW	Generic	NON-CLP	SVOC 8270C, PAH 8270SIM,DRO 8015B, Oil/Grease 9071	0			5/6/2010 20:08
1039	R06DW	Generic	NON-CLP	Metals 6010B/7471A	0			5/6/2010 20:08
1090	R06DW	Generic	NON-CLP	TOC 9060	0			5/6/2010 20:08
987	R06DW	Generic	NON-CLP	8270C, 8270SIM, 8015B, 9071	0			5/6/2010 20:08
1096	R06DW	Generic	NON-CLP	VOC 8260B	0			5/6/2010 20:08
1086	R06DW	Generic	NON-CLP	SVOC SW846 8270C	0			5/6/2010 20:08

1099	R06DW	Generic	NON-CLP	VOCs 8260B, SW846	0		5/6/2010 20:08
1085	R06DW	Generic	NON-CLP	SVOC 8270C, SW846	0		5/6/2010 20:08
1033	R06DW	Generic	NON-CLP	Metals & hG	0		5/6/2010 20:08
1038	R06DW	Generic	NON-CLP	Metals 6010B/7470A, TOC 9060	0		5/6/2010 20:08
1019	R06DW	Generic	NON-CLP	Grainsize	0		5/6/2010 20:08
1040	R06DW	Generic	NON-CLP	Metals 6010B/7471A, TOC 9060	0		5/6/2010 20:08
613	R04DW	Default	Non-CLP	Cd TCLP	0	SW846 1311/6010	5/6/2010 20:08
614	R04DW	Default	Non-CLP	Chemical Oxygen Demand (COD)	0	EPA 410	5/6/2010 20:08
615	R04DW	Default	Non-CLP	Chlorinated Herbicides	0	SW846 8151	5/6/2010 20:08
616	R04DW	Default	Non-CLP	Chlorinated Herbicides - TCLP	0	SW846 1311/8151	5/6/2010 20:08
617	R04DW	Default	Non-CLP	Chromium (Cr)	0	SW846 6010	5/6/2010 20:08
618	R04DW	Default	Non-CLP	Copper (Cu)	0	SW846 6010	5/6/2010 20:08
619	R04DW	Default	Non-CLP	Cr TCLP	0	SW846 1311/6010	5/6/2010 20:08
620	R04DW	Default	Non-CLP	Cu TCLP	0	SW846 1311/6010	5/6/2010 20:08
621	R04DW	Default	Non-CLP	Cyanide	0	SW846 9010 or 9012	5/6/2010 20:08
622	R04DW	Default	Non-CLP	Dioxin	0		5/6/2010 20:08
623	R04DW	Default	Non-CLP	Dioxins / Furans	0	SW846 8280 or 8290	5/6/2010 20:08
624	R04DW	Default	Non-CLP	Disolved Solids (TDS)	0	EPA 160	5/6/2010 20:08
625	R04DW	Default	Non-CLP	Explosives (Nitroaromatics and Nitroamines)	0	SW 8330	5/6/2010 20:08
626	R04DW	Default	Non-CLP	Flashpoint	0	SW846 1010 or 1020	5/6/2010 20:08
627	R04DW	Default	Non-CLP	Fluoride	0	EPA 300	5/6/2010 20:08
628	R04DW	Default	Non-CLP	Formaldehyde	0	TO-11A	5/6/2010 20:08
629	R04DW	Default	Non-CLP	Halides (TX)	0	SW846 9020	5/6/2010 20:08
630	R04DW	Default	Non-CLP	Hexavalent Chromium [Cr(VI)]	0	SW846 7196	5/6/2010 20:08
631	R04DW	Default	Non-CLP	Hg - TCLP	0	SW846 1311/7471	5/6/2010 20:08
632	R04DW	Default	Non-CLP	Inorganic Acids	0	NIOSH 7903	5/6/2010 20:08
633	R04DW	Default	Non-CLP	Iron (Fe)	0	SW846 6010	5/6/2010 20:08
634	R04DW	Default	Non-CLP	Lead (Pb)	0	SW846 6010	5/6/2010 20:08
635	R04DW	Default	Non-CLP	Magnesium (Mg)	0	SW846 6010	5/6/2010 20:08
636	R04DW	Default	Non-CLP	Manganese (Mn)	0	SW846 6010	5/6/2010 20:08
637	R04DW	Default	Non-CLP	Mercury	0		5/6/2010 20:08
638	R04DW	Default	Non-CLP	Mercury (Hg)	0	SW846 7471	5/6/2010 20:08
639	R04DW	Default	Non-CLP	Metals	0	NIOSH 7300	5/6/2010 20:08
640	R04DW	Default	Non-CLP	Metals (RCRA + Cu, Ni, Zn)	0	SW846 6010	5/6/2010 20:08
641	R04DW	Default	Non-CLP	Metals (RCRA+ Cu, Zn) TCLP	0	SW846 1311/6010	5/6/2010 20:08
642	R04DW	Default	Non-CLP	Metals (RCRA+Cu,Ni,Zn) TCLP	0	SW846 1311/6010	5/6/2010 20:08
671	R04DW	Default	Non-CLP	RCRA Metals - SPLP	0	SW846 1312/6010 & 7470	5/6/2010 20:08
672	R04DW	Default	Non-CLP	RCRA Metals - TCLP	0	SW846 1311/6010 & 7470	5/6/2010 20:08
673	R04DW	Default	Non-CLP	RCRA Metals + Cu, Ni	0	SW846 6010 & 7471	5/6/2010 20:08
674	R04DW	Default	Non-CLP	RCRA Metals + Cu, Zn	0	SW846 6010 & 7471	5/6/2010 20:08
675	R04DW	Default	Non-CLP	Reactive Cyanide & Sulfide	0	SW846 7.3	5/6/2010 20:08
676	R04DW	Default	Non-CLP	Selenium (Se)	0	SW846 6010	5/6/2010 20:08
677	R04DW	Default	Non-CLP	Semivolatiles - TCLP	0	SW846 1311/8270	5/6/2010 20:08
678	R04DW	Default	Non-CLP	Semivolatiles (SVOAs)	0	SW846 8720	5/6/2010 20:08
679	R04DW	Default	Non-CLP	Silica, crystalline (respirable)	0		5/6/2010 20:08
680	R04DW	Default	Non-CLP	Silver (Ag)	0	SW846 6010	5/6/2010 20:08
681	R04DW	Default	Non-CLP	Suspended Solids (TSS)	0	EPA 160	5/6/2010 20:08
682	R04DW	Default	Non-CLP	SVOAs - SPLP	0	SW846 1312/8270	5/6/2010 20:08
683	R04DW	Default	Non-CLP	TPH-DRO	0	8015M	5/6/2010 20:08
684	R04DW	Default	Non-CLP	TPH-GRO	0	8015M	5/6/2010 20:08
685	R04DW	Default	Non-CLP	TRPH	0	SW846 9	5/6/2010 20:08
686	R04DW	Default	Non-CLP	Turbidity	0	EPA 180	5/6/2010 20:08
687	R04DW	Default	Non-CLP	VOAs-SPLP	0	SW846 1312/8260	5/6/2010 20:08
688	R04DW	Default	Non-CLP	VOCs	0	NIOSH 1003, 1500, & 1501	5/6/2010 20:08
689	R04DW	Default	Non-CLP	Volatiles - TCLP	0	SW846 1311/8260	5/6/2010 20:08
690	R04DW	Default	Non-CLP	Volatiles (VOAs)	0	SW846 8260	5/6/2010 20:08
691	R04DW	Default	Non-CLP	Zinc (Zn)	0	SW846 6010	5/6/2010 20:08
692	R04DW	Default	Non-CLP	Zn - TCLP	0	SW846 1311/6010	5/6/2010 20:08

643	R04DW	Default	Non-CLP	Methane, Ethane, Ethene	0	RSK 175		5/6/2010 20:08
644	R04DW	Default	Non-CLP	Methytertiary butyl ether (MTBE)	0	SW846 8260		5/6/2010 20:08
645	R04DW	Default	Non-CLP	Modified Proctor	0	ASTM D1557		5/6/2010 20:08
646	R04DW	Default	Non-CLP	Ni - TCLP	0	SW846 1311/6010		5/6/2010 20:08
647	R04DW	Default	Non-CLP	Nickel (Ni)	0	SW846 6010		5/6/2010 20:08
648	R04DW	Default	Non-CLP	Nitrate + Nitrite (NO2 + NO3)	0	EPA 300		5/6/2010 20:08
649	R04DW	Default	Non-CLP	Nitroglycerine	0	SW846 8332		5/6/2010 20:08
650	R04DW	Default	Non-CLP	Nuisance Dust NIOSH 500	0	Particulates, Respirable - NIOSH 500		5/6/2010 20:08
651	R04DW	Default	Non-CLP	Nuisance Dust NIOSH 600	0	Particulates, Respirable - NIOSH 600		5/6/2010 20:08
652	R04DW	Default	Non-CLP	Oil and Grease (FOG)	0	EPA 413		5/6/2010 20:08
653	R04DW	Default	Non-CLP	Organic Carbon (TOC)	0	SW846 9060		5/6/2010 20:08
654	R04DW	Default	Non-CLP	Organic Halogens (TOX)	0	SW846 9076		5/6/2010 20:08
655	R04DW	Default	Non-CLP	Organochlorine Pesticides	0	SW846 8081		5/6/2010 20:08
656	R04DW	Default	Non-CLP	Organochlorine Pesticides - TCLP	0	SW846 1311/8081		5/6/2010 20:08
657	R04DW	Default	Non-CLP	PAHs	0	NIOSH 5515 or 5506		5/6/2010 20:08
658	R04DW	Default	Non-CLP	Paint Filter	0	SW846 9095		5/6/2010 20:08
659	R04DW	Default	Non-CLP	Particulates, respirable	0	NIOSH 0600		5/6/2010 20:08
660	R04DW	Default	Non-CLP	Particulates, total	0	NIOSH 0500		5/6/2010 20:08
661	R04DW	Default	Non-CLP	Pb SPLP	0	SW846 1312/6010		5/6/2010 20:08
662	R04DW	Default	Non-CLP	Pb TCLP	0	SW846 1311/6010		5/6/2010 20:08
663	R04DW	Default	Non-CLP	PCBs	0	SW846 8082		5/6/2010 20:08
664	R04DW	Default	Non-CLP	PCBs Screening	0	SW846 9078		5/6/2010 20:08
665	R04DW	Default	Non-CLP	Percent Solids (% Solids)	0	EPA 160		5/6/2010 20:08
666	R04DW	Default	Non-CLP	Pesticides, organophosphourous	0	NIOSH 5600		5/6/2010 20:08
667	R04DW	Default	Non-CLP	pH	0	SW846 9045 -soil, EPA 150 - water		5/6/2010 20:08
668	R04DW	Default	Non-CLP	Phenols	0	SW846 9065 or 9066		5/6/2010 20:08
669	R04DW	Default	Non-CLP	Polyaromatic Hydrocarbons (PAHs)	0	SW846 8720		5/6/2010 20:08
670	R04DW	Default	Non-CLP	RCRA Metals	0	SW846 6010 & 7471		5/6/2010 20:08
599	R04DW	Default	Non-CLP	Amines, Aliphatic	0	NIOSH 2010		5/6/2010 20:08
600	R04DW	Default	Non-CLP	Amines, Aromatic	0	NIOSH 2002		5/6/2010 20:08
601	R04DW	Default	Non-CLP	Ammonia (NH3)	0	EPA 350		5/6/2010 20:08
602	R04DW	Default	Non-CLP	Anions (NO2,NO3,Cl,SO4)	0	EPA 300		5/6/2010 20:08
603	R04DW	Default	Non-CLP	Arsenic (As)	0	SW846 6010		5/6/2010 20:08
604	R04DW	Default	Non-CLP	As TCLP	0	SW846 1311/6010		5/6/2010 20:08
605	R04DW	Default	Non-CLP	Asbestos	0	NIOSH 9002		5/6/2010 20:08
606	R04DW	Default	Non-CLP	Asbestos and other Fibers	0	NIOSH 7400		5/6/2010 20:08
607	R04DW	Default	Non-CLP	Asbestos PCM	0	NIOSH 7400		5/6/2010 20:08
608	R04DW	Default	Non-CLP	Asbestos TEM	0	NIOSH 7402		5/6/2010 20:08
609	R04DW	Default	Non-CLP	Barium (Ba)	0	SW846 6010		5/6/2010 20:08
610	R04DW	Default	Non-CLP	Biological Oxygen Demand (BOD)	0	EPA 405		5/6/2010 20:08
611	R04DW	Default	Non-CLP	BTU/lb	0	ASTM D240		5/6/2010 20:08
612	R04DW	Default	Non-CLP	Cadium (Cd)	0	SW846 6010		5/6/2010 20:08
881	R06DW	USER_DEFINED	Non-CLP	VOCs 8260	0			5/6/2010 20:08
882	R06DW	USER_DEFINED	Non-CLP	VOCs 8260, SW846	0			5/6/2010 20:08
885	R06DW	USER_DEFINED	Non-CLP	Metals &HG	0			5/6/2010 20:08
888	R06DW	USER_DEFINED	Non-CLP	8270C, 820SIM, 8015, 9071	0			5/6/2010 20:08
1104	R06DW	Generic	Non-CLP	Toxicity in Sediment	0			5/6/2010 20:08
1105	R06DW	USER_DEFINED	Non-CLP	GRO 8015BB	0			5/6/2010 20:08
1106	R06DW	USER_DEFINED	Non-CLP	Toxicity	0			5/7/2010 14:49
893	ALL	Generic	NON-CLP	Amines, Aliphatic	0	NIOSH 2010	NIOSH 2010	5/6/2010 20:08
894	ALL	Generic	NON-CLP	Amines, Aromatic	0	NIOSH 2002	NIOSH 2002	5/6/2010 20:08
895	ALL	Generic	NON-CLP	Ammonia (NH3)	0	EPA 350	EPA 350	5/6/2010 20:08
896	ALL	Generic	NON-CLP	Anions (NO2,NO3,Cl,SO4)	0	EPA 300	EPA 300	5/6/2010 20:08
897	ALL	Generic	NON-CLP	Arsenic (As)	0	SW846 6010	SW846 6010	5/6/2010 20:08
898	ALL	Generic	NON-CLP	As TCLP	0	SW846 1311/6010	SW846 1311/6010	5/6/2010 20:08
899	ALL	Generic	NON-CLP	Asbestos	0	NIOSH 9002	NIOSH 9002	5/6/2010 20:08
900	ALL	Generic	NON-CLP	Asbestos and other Fibers	0	NIOSH 7400	NIOSH 7400	5/6/2010 20:08
901	ALL	Generic	NON-CLP	Asbestos PCM	0	NIOSH 7400	NIOSH 7400	5/6/2010 20:08

902	ALL	Generic	NON-CLP	Asbestos TEM	0	NIOSH 7402	NIOSH 7402	5/6/2010 20:08
903	ALL	Generic	NON-CLP	Barium (Ba)	0	SW846 6010	SW846 6010	5/6/2010 20:08
904	ALL	Generic	NON-CLP	Biological Oxygen Demand (BOD)	0	EPA 405	EPA 405	5/6/2010 20:08
905	ALL	Generic	NON-CLP	BTU/lb	0	ASTM D240	ASTM D240	5/6/2010 20:08
906	ALL	Generic	NON-CLP	Cadium (Cd)	0	SW846 6010	SW846 6010	5/6/2010 20:08
907	ALL	Generic	NON-CLP	Cd TCLP	0	SW846 1311/6010	SW846 1311/6010	5/6/2010 20:08
908	ALL	Generic	NON-CLP	Chemical Oxygen Demand (COD)	0	EPA 410	EPA 410	5/6/2010 20:08
909	ALL	Generic	NON-CLP	Chlorinated Herbicides	0	SW846 8151	SW846 8151	5/6/2010 20:08
910	ALL	Generic	NON-CLP	Chlorinated Herbicides - TCLP	0	SW846 1311/8151	SW846 1311/8151	5/6/2010 20:08
911	ALL	Generic	NON-CLP	Chromium (Cr)	0	SW846 6010	SW846 6010	5/6/2010 20:08
912	ALL	Generic	NON-CLP	Copper (Cu)	0	SW846 6010	SW846 6010	5/6/2010 20:08
913	ALL	Generic	NON-CLP	Cr TCLP	0	SW846 1311/6010	SW846 1311/6010	5/6/2010 20:08
914	ALL	Generic	NON-CLP	Cu TCLP	0	SW846 1311/6010	SW846 1311/6010	5/6/2010 20:08
915	ALL	Generic	NON-CLP	Cyanide	0	SW846 9010 or 9012	SW846 9010 or 9012	5/6/2010 20:08
916	ALL	Generic	NON-CLP	Dioxin	0			5/6/2010 20:08
917	ALL	Generic	NON-CLP	Dioxins / Furans	0	SW846 8280 or 8290	SW846 8280 or 8290	5/6/2010 20:08
918	ALL	Generic	NON-CLP	Disolved Solids (TDS)	0	EPA 160	EPA 160	5/6/2010 20:08
919	ALL	Generic	NON-CLP	Explosives (Nitroaromatics and Nitroamines)	0	SW 8330	SW 8330	5/6/2010 20:08
920	ALL	Generic	NON-CLP	Flashpoint	0	SW846 1010 or 1020	SW846 1010 or 1020	5/6/2010 20:08
921	ALL	Generic	NON-CLP	Fluoride	0	EPA 300	EPA 300	5/6/2010 20:08
922	ALL	Generic	NON-CLP	Formaldehyde	0	TO-11A	TO-11A	5/6/2010 20:08
923	ALL	Generic	NON-CLP	Halides (TX)	0	SW846 9020	SW846 9020	5/6/2010 20:08
924	ALL	Generic	NON-CLP	Hexavalent Chromium [Cr(VI)]	0	SW846 7196	SW846 7196	5/6/2010 20:08
925	ALL	Generic	NON-CLP	Hg - TCLP	0	SW846 1311/7471	SW846 1311/7471	5/6/2010 20:08
926	ALL	Generic	NON-CLP	Inorganic Acids	0	NIOSH 7903	NIOSH 7903	5/6/2010 20:08
927	ALL	Generic	NON-CLP	Iron (Fe)	0	SW846 6010	SW846 6010	5/6/2010 20:08
928	ALL	Generic	NON-CLP	Lead (Pb)	0	SW846 6010	SW846 6010	5/6/2010 20:08
929	ALL	Generic	NON-CLP	Magnesium (Mg)	0	SW846 6010	SW846 6010	5/6/2010 20:08
930	ALL	Generic	NON-CLP	Manganese (Mn)	0	SW846 6010	SW846 6010	5/6/2010 20:08
931	ALL	Generic	NON-CLP	Mercury	0			5/6/2010 20:08
932	ALL	Generic	NON-CLP	Mercury (Hg)	0	SW846 7471	SW846 7471	5/6/2010 20:08
933	ALL	Generic	NON-CLP	Metals	0	NIOSH 7300	NIOSH 7300	5/6/2010 20:08
934	ALL	Generic	NON-CLP	Metals (RCRA + Cu, Ni, Zn)	0	SW846 6010	SW846 6010	5/6/2010 20:08
935	ALL	Generic	NON-CLP	Metals (RCRA+ Cu, Zn) TCLP	0	SW846 1311/6010	SW846 1311/6010	5/6/2010 20:08
936	ALL	Generic	NON-CLP	Metals (RCRA+Cu,Ni,Zn) TCLP	0	SW846 1311/6010	SW846 1311/6010	5/6/2010 20:08
937	ALL	Generic	NON-CLP	Methane, Ethane, Ethene	0	RSK 175	RSK 175	5/6/2010 20:08
938	ALL	Generic	NON-CLP	Methytertiary butyl ether (MTBE)	0	SW846 8260	SW846 8260	5/6/2010 20:08
939	ALL	Generic	NON-CLP	Modified Proctor	0	ASTM D1557	ASTM D1557	5/6/2010 20:08
940	ALL	Generic	NON-CLP	Ni - TCLP	0	SW846 1311/6010	SW846 1311/6010	5/6/2010 20:08
941	ALL	Generic	NON-CLP	Nickel (Ni)	0	SW846 6010	SW846 6010	5/6/2010 20:08
942	ALL	Generic	NON-CLP	Nitrate + Nitrite (NO2 + NO3)	0	EPA 300	EPA 300	5/6/2010 20:08
943	ALL	Generic	NON-CLP	Nitroglycerine	0	SW846 8332	SW846 8332	5/6/2010 20:08
944	ALL	Generic	NON-CLP	Nuisance Dust NIOSH 500	0	Particulates, Respirable - NIOSH 500	Particulates, Respirable - NIOSH 500	5/6/2010 20:08
945	ALL	Generic	NON-CLP	Nuisance Dust NIOSH 600	0	Particulates, Respirable - NIOSH 600	Particulates, Respirable - NIOSH 600	5/6/2010 20:08
946	ALL	Generic	NON-CLP	Oil and Grease (FOG)	0	EPA 413	EPA 413	5/6/2010 20:08
947	ALL	Generic	NON-CLP	Organic Carbon (TOC)	0	SW846 9060	SW846 9060	5/6/2010 20:08
948	ALL	Generic	NON-CLP	Organic Halogens (TOX)	0	SW846 9076	SW846 9076	5/6/2010 20:08
949	ALL	Generic	NON-CLP	Organochlorine Pesticides	0	SW846 8081	SW846 8081	5/6/2010 20:08
950	ALL	Generic	NON-CLP	Organochlorine Pesticides - TCLP	0	SW846 1311/8081	SW846 1311/8081	5/6/2010 20:08
951	ALL	Generic	NON-CLP	PAHs	0	NIOSH 5515 or 5506	NIOSH 5515 or 5506	5/6/2010 20:08
952	ALL	Generic	NON-CLP	Paint Filter	0	SW846 9095	SW846 9095	5/6/2010 20:08
953	ALL	Generic	NON-CLP	Particulates, respirable	0	NIOSH 0600	NIOSH 0600	5/6/2010 20:08
954	ALL	Generic	NON-CLP	Particulates, total	0	NIOSH 0500	NIOSH 0500	5/6/2010 20:08
955	ALL	Generic	NON-CLP	Pb SPLP	0	SW846 1312/6010	SW846 1312/6010	5/6/2010 20:08
956	ALL	Generic	NON-CLP	Pb TCLP	0	SW846 1311/6010	SW846 1311/6010	5/6/2010 20:08
957	ALL	Generic	NON-CLP	PCBs	0	SW846 8082	SW846 8082	5/6/2010 20:08
958	ALL	Generic	NON-CLP	PCBs Screening	0	SW846 9078	SW846 9078	5/6/2010 20:08
959	ALL	Generic	NON-CLP	Percent Solids (% Solids)	0	EPA 160	EPA 160	5/6/2010 20:08

960	ALL	Generic	NON-CLP	Pesticides, organophosphourous	0	NIOSH 5600	NIOSH 5600	5/6/2010 20:08
961	ALL	Generic	NON-CLP	pH	0	SW846 9045 -soil, EPA 150 - water	SW846 9045 -soil, EPA 150 - water	5/6/2010 20:08
962	ALL	Generic	NON-CLP	Phenols	0	SW846 9065 or 9066	SW846 9065 or 9066	5/6/2010 20:08
963	ALL	Generic	NON-CLP	Polyaromatic Hydrocarbons (PAHs)	0	SW846 8720	SW846 8720	5/6/2010 20:08
964	ALL	Generic	NON-CLP	RCRA Metals	0	SW846 6010 & 7471	SW846 6010 & 7471	5/6/2010 20:08
965	ALL	Generic	NON-CLP	RCRA Metals - SPLP	0	SW846 1312/6010 & 7470	SW846 1312/6010 & 7470	5/6/2010 20:08
966	ALL	Generic	NON-CLP	RCRA Metals - TCLP	0	SW846 1311/6010 & 7470	SW846 1311/6010 & 7470	5/6/2010 20:08
967	ALL	Generic	NON-CLP	RCRA Metals + Cu, Ni	0	SW846 6010 & 7471	SW846 6010 & 7471	5/6/2010 20:08
968	ALL	Generic	NON-CLP	RCRA Metals + Cu, Zn	0	SW846 6010 & 7471	SW846 6010 & 7471	5/6/2010 20:08
969	ALL	Generic	NON-CLP	Reactive Cyanide & Sulfide	0	SW846 7.3	SW846 7.3	5/6/2010 20:08
970	ALL	Generic	NON-CLP	Selenium (Se)	0	SW846 6010	SW846 6010	5/6/2010 20:08
971	ALL	Generic	NON-CLP	Semivolatiles - TCLP	0	SW846 1311/8270	SW846 1311/8270	5/6/2010 20:08
972	ALL	Generic	NON-CLP	Semivolatiles (SVOAs)	0	SW846 8720	SW846 8720	5/6/2010 20:08
973	ALL	Generic	NON-CLP	Silica, crystalline (respirable)	0			5/6/2010 20:08
974	ALL	Generic	NON-CLP	Silver (Ag)	0	SW846 6010	SW846 6010	5/6/2010 20:08
975	ALL	Generic	NON-CLP	Suspended Solids (TSS)	0	EPA 160	EPA 160	5/6/2010 20:08
976	ALL	Generic	NON-CLP	SVOAs - SPLP	0	SW846 1312/8270	SW846 1312/8270	5/6/2010 20:08
977	ALL	Generic	NON-CLP	TPH-DRO	0	8015M	8015M	5/6/2010 20:08
978	ALL	Generic	NON-CLP	TPH-GRO	0	8015M	8015M	5/6/2010 20:08
979	ALL	Generic	NON-CLP	TRPH	0	SW846 9	SW846 9	5/6/2010 20:08
980	ALL	Generic	NON-CLP	Turbidity	0	EPA 180	EPA 180	5/6/2010 20:08
981	ALL	Generic	NON-CLP	VOAs-SPLP	0	SW846 1312/8260	SW846 1312/8260	5/6/2010 20:08
982	ALL	Generic	NON-CLP	VOCs	0	NIOSH 1003, 1500, & 1501	NIOSH 1003, 1500, & 1501	5/6/2010 20:08

InstrumentsDBID	Site_No	InstrumentID	Instrument_Descr	Instrument_SN	Instrument_Manufacturer	Instrument_Model	Instrument_Type	Instrument_Cal_Date	Instrument_Cal_By	Instrument_Cal_Isotope	Instrument_Efficiency	Instrument_Ref_Cal_Point	Instrument_Remark	Detector_ID	Detector_Type	Detector_Mode	SOURCE_DATE
45	R06DW	RFW21154					MultiRae										5/6/2010 20:08
46	R06DW	RFW23115					MultiRae										5/6/2010 20:08
47	R06DW	RFW23676					MultiRae										5/6/2010 20:08
43	R06DW	RFW23713A					MultiRae										5/6/2010 20:08
50	R06DW	S41266															5/6/2010 20:08
52	R04DW	AreaRAE1		295 - 001347		Steel											5/6/2010 20:08
53	R04DW	AreaRAE2		295 - 001348		Steel											5/6/2010 20:08
54	R04DW	AreaRAE3		295 - 001349		Steel											5/6/2010 20:08
55	R04DW	AreaRAE4		295 - 001350		Steel											5/6/2010 20:08
56	R04DW	AreaRAE5		292 - 502923		PGM5020+GPS											5/6/2010 20:08
57	R04DW	AreaRAE6		292 - 502924		PGM5020+GPS											5/6/2010 20:08
58	R04DW	AreaRAE7		292 - 502925		PGM5020+GPS											5/6/2010 20:08
59	R04DW	AreaRAE8		292 - 502926		PGM5020+GPS											5/6/2010 20:08
60	R06DW	RFW23673					MultiRae										5/7/2010 14:49
61	R06DW	4368					DataRam 4										5/7/2010 14:49
62	R06DW	4512					DataRam 4										5/7/2010 14:49
71	R06DW	S14266															5/7/2010 14:49
72	R06DW	6243															5/8/2010 14:09
17	R06DW	4420pDR					pDR										5/6/2010 20:08
18	R06DW	4672					DataRam 4										5/6/2010 20:08
19	R06DW	6243					DataRam 4										5/6/2010 20:08
20	R06DW	7243					DataRam 4										5/6/2010 20:08
21	R06DW	8560					DataRam 4										5/6/2010 20:08
22	R06DW	904720					AreaRae										5/6/2010 20:08
23	R06DW	904741					DataRam 4										5/6/2010 20:08
24	R06DW	904742					DataRam 4										5/6/2010 20:08
25	R06DW	904758					AreaRae										5/6/2010 20:08
26	R06DW	904758_Unit-2					AreaRae										5/6/2010 20:08
27	R06DW	904759					AreaRae										5/6/2010 20:08
28	R06DW	904760					AreaRae										5/6/2010 20:08
29	R06DW	RFW23713					MultiRae										5/6/2010 20:08
30	R06DW	S41285					AreaRae										5/6/2010 20:08
31	R06DW	S41286					AreaRae										5/6/2010 20:08
32	R06DW	S41287					AreaRae										5/6/2010 20:08
33	R06DW	90470					AreaRae										5/6/2010 20:08
34	R06DW	S31285					AreaRae										5/6/2010 20:08