| SITE_NO | Samp_No | LOCATION | MATRIX | SAMPLE_TYPE | LAB_COD_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_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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R042W	MdMB-SW-20100503	MdMB	Surface Water	75-27-4	Bromodichloromethane	0.5 ug/L	U	U	5/3/2010	1515	0"	0	0.5	5/3/2010 15:00	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	ESD1909-15	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	jody.summer	Surface Water	Grab	Bromodichloromethane	-88.07356605	30.46008855	468	0	0	0
R042W	MdMB-SW-20100503	MdMB	Surface Water	75-25-2	Bromoform	1 ug/L	U	U	5/3/2010	1515	0"	0	1	5/3/2010 15:00	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	ESD1909-15	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	jody.summer	Surface Water	Grab	Bromoform	-88.07356605	30.46008855	468	0	0	0
R042W	MdMB-SW-20100503	MdMB	Surface Water	124-48-1	Dibromochloromethane	0.5 ug/L	U	U	5/3/2010	1515	0"	0	0.5	5/3/2010 15:00	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	ESD1909-15	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	jody.summer	Surface Water	Grab	Dibromochloromethane	-88.07356605	30.46008855	468	0	0	0
R042W	MdMB-SW-20100503	MdMB	Surface Water	74-95-3	Dibromomethane	0.5 ug/L	U	U	5/3/2010	1515	0"	0	0.5	5/3/2010 15:00	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	ESD1909-15	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	jody.summer	Surface Water	Grab	Dibromomethane	-88.07356605	30.46008855	468	0	0	0
R042W	MdMB-SW-20100503	MdMB	Surface Water	99-87-6	p-Isopropyltoluene	0.5 ug/L	U	U	5/3/2010	1515	0"	0	0.5	5/3/2010 15:00	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	ESD1909-15	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	jody.summer	Surface Water	Grab	p-Isopropyltoluene	-88.07356605	30.46008855	468	0	0	0
R042W	MdMB-SW-20100503	MdMB	Surface Water	135-98-8	sec-Butylbenzene	0.5 ug/L	U	U	5/3/2010	1515	0"	0	0.5	5/3/2010 15:00	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	ESD1909-15	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	jody.summer	Surface Water	Grab	sec-Butylbenzene	-88.07356605	30.46008855	468	0	0	0
R042W	MSSnd-SW-20100503	MSSnd	Surface Water	71-55-6	1,1,1-Trichloroethane	0.5 ug/L	U	U	5/3/2010	1745	0"	0	0.5	5/3/2010 17:45	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	ESD1909-09	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	jody.summer	Surface Water	Grab	1,1,1-Trichloroethane	-88.11174699	30.28192549	470	0	0	0
R042W	MSSnd-SW-20100503	MSSnd	Surface Water	56-23-5	Carbon tetrachloride	0.5 ug/L	U	U	5/3/2010	1745	0"	0	0.5	5/3/2010 17:45	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	ESD1909-09	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	jody.summer	Surface Water	Grab	Carbon tetrachloride	-88.11174699	30.28192549	470	0	0	0
R042W	MSSnd-SW-20100503	MSSnd	Surface Water	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane (Freon 113)	0.5 ug/L	U	U	5/3/2010	1745	0"	0	0.5	5/3/2010 17:45	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	ESD1909-09	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	jody.summer	Surface Water	Grab	1,1,2-Trichloro-1,2,2-Trifluoroethane (Freon 113)	-88.11174699	30.28192549	470	0	0	0
R042W	MSSnd-SW-20100503	MSSnd	Surface Water	79-00-5	1,1,2-Trichloroethane	0.5 ug/L	U	U	5/3/2010	1745	0"	0	0.5	5/3/2010 17:45	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	ESD1909-09	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	jody.summer	Surface Water	Grab	1,1,2-Trichloroethane	-88.11174699	30.28192549	470	0	0	0
R042W	MSSnd-SW-20100503	MSSnd	Surface Water	75-34-3	1,1-Dichloroethane	0.5 ug/L	U	U	5/3/2010	1745	0"	0	0.5	5/3/2010 17:45	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	ESD1909-09	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	jody.summer	Surface Water	Grab	1,1-Dichloroethane	-88.11174699	30.28192549	470	0	0	0
R042W	MSSnd-SW-20100503	MSSnd	Surface Water	75-35-4	1,1-Dichloroethene (1,1-Dichloroethylene)	0.5 ug/L	U	U	5/3/2010	1745	0"	0	0.5	5/3/2010 17:45	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	ESD1909-09	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	jody.summer	Surface Water	Grab	1,1-Dichloroethene (1,1-Dichloroethylene)	-88.11174699	30.28192549	470	0	0	0
R042W	MSSnd-SW-20100503	MSSnd	Surface Water	563-58-6	1,1-Dichloropropene	0.5 ug/L	U	U	5/3/2010	1745	0"	0	0.5	5/3/2010 17:45	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	ESD1909-09	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	jody.summer	Surface Water	Grab	1,1-Dichloropropene	-88.11174699	30.28192549	470	0	0	0
R042W	MSSnd-SW-20100503	MSSnd	Surface Water	87-61-6	1,2,3-Trichlorobenzene	0.5 ug/L	U	U	5/3/2010	1745	0"	0	0.5	5/3/2010 17:45	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	ESD1909-09	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	jody.summer	Surface Water	Grab	1,2,3-Trichlorobenzene	-88.11174699	30.28192549	470	0	0	0
R042W	MSSnd-SW-20100503	MSSnd	Surface Water	96-18-4	1,2,3-Trichloropropane	0.5 ug/L	U	U	5/3/2010	1745	0"	0	0.5	5/3/2010 17:45	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	ESD1909-09	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	jody.summer	Surface Water	Grab	1,2,3-Trichloropropane	-88.11174699	30.28192549	470	0	0	0
R042W	MSSnd-SW-20100503	MSSnd	Surface Water	120-82-1	1,2,4-Trichlorobenzene	0.5 ug/L	U	U	5/3/2010	1745	0"	0	0.5	5/3/2010 17:45	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	ESD1909-09	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	jody.summer	Surface Water	Grab	1,2,4-Trichlorobenzene	-88.11174699	30.28192549	470	0	0	0
R042W	MSSnd-SW-20100503	MSSnd	Surface Water	95-50-1	1,2-Dichlorobenzene	0.5 ug/L	U	U	5/3/2010	1745	0"	0	0.5	5/3/2010 17:45	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	ESD1909-09	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	jody.summer	Surface Water	Grab	1,2-Dichlorobenzene	-88.11174699	30.28192549	470	0	0	0
R042W	MSSnd-SW-20100503	MSSnd	Surface Water	96-12-8	1,2-Dibromo-3-Chloropropane (DBCP)	0.5 ug/L	U	U	5/3/2010	1745	0"	0	0.5	5/3/2010 17:45	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	ESD1909-09	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	jody.summer	Surface Water	Grab	1,2-Dibromo-3-Chloropropane (DBCP)	-88.11174699	30.28192549	470	0	0	0
R042W	MSSnd-SW-20100503	MSSnd	Surface Water	106-93-4	1,2-Dibromoethane (EDB)	0.5 ug/L	U	U	5/3/2010	1745	0"	0	0.5	5/3/2010 17:45	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	ESD1909-09	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	jody.summer	Surface Water	Grab	1,2-Dibromoethane (EDB)	-88.11174699	30.28192549	470	0	0	0
R042W	MSSnd-SW-20100503	MSSnd	Surface Water	95-50-1	1,2-Dichlorobenzene	0.5 ug/L	U	U	5/3/2010	1745	0"	0	0.5	5/3/2010 17:45	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	ESD1909-09	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	jody.summer	Surface Water	Grab	1,2-Dichlorobenzene	-88.11174699	30.28192549	470	0	0	0
R042W	MSSnd-SW-20100503	MSSnd	Surface Water	67-64-1	Acetone	4 ug/L	U	U	5/3/2010	1745	0"	0	4	5/3/2010 17:45	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	ESD1909-09	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	jody.summer	Surface Water	Grab	Acetone	-88.11174699	30.28192549	470	0	0	0
R042W	MSSnd-SW-20100503	MSSnd	Surface Water	71-43-2	Benzene	0.5 ug/L	U	U	5/3/2010	1745	0"	0	0.5	5/3/2010 17:45	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	ESD1909-09	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	jody.summer	Surface Water	Grab	Benzene	-88.11174699	30.28192549	470	0	0	0
R042W	MSSnd-SW-20100503	MSSnd	Surface Water	108-86-1	Bromobenzene	0.5 ug/L	U	U	5/3/2010	1745	0"	0	0.5	5/3/2010 17:45	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	ESD1909-09	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	jody.summer	Surface Water	Grab	Bromobenzene	-88.11174699	30.28192549	470	0	0	0
R042W	MSSnd-SW-20100503	MSSnd	Surface Water	74-97-5	Bromochloromethane	0.5 ug/L	U	U	5/3/2010	1745	0"	0	0.5	5/3/2010 17:45	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	ESD1909-09	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	jody.summer	Surface Water	Grab	Bromochloromethane	-88.11174699	30.28192549	470	0	0	0
R042W	MSSnd-SW-20100503	MSSnd	Surface Water	75-27-4	Bromodichloromethane	0.5 ug/L	U	U	5/3/2010	1745	0"	0	0.5	5/3/2010 17:45	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	ESD1909-09	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	jody.summer	Surface Water	Grab	Bromodichloromethane	-88.11174699	30.28192549	470	0	0	0
R042W	MSSnd-SW-20100503	MSSnd	Surface Water	75-25-2	Bromoform	1 ug/L	U	U	5/3/2010	1745	0"	0	1	5/3/2010 17:45	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	ESD1909-09	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	jody.summer	Surface Water	Grab	Bromoform	-88.11174699	30.28192549	470	0	0	0
R042W	MdMB-SW-20100503	MdMB	Surface Water	100-42-5	Styrene	0.5 ug/L	U	U	5/3/2010	1515	0"	0	0.5	5/3/2010 15:00	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	ESD1909-15	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	jody.summer	Surface Water	Grab	Styrene	-88.07356605	30.46008855	468	0	0	0
R042W	MdMB-SW-20100503	MdMB	Surface Water	98-06-6	tert-Butylbenzene	0.5 ug/L	U	U	5/3/2010	1515	0"	0	0.5	5/3/2010 15:00	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	ESD1909-15	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	jody.summer	Surface Water	Grab	tert-Butylbenzene	-88.07356605	30.46008855	468	0	0	0
R042W	MdMB-SW-20100503	MdMB	Surface Water	127-18-4	Tetrachloroethene (Tetrachloroethylene)	0.5 ug/L	U	U	5/3/2010	1515	0"	0	0.5	5/3/2010 15:00	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	ESD1909-15	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	jody.summer	Surface Water	Grab	Tetrachloroethene (Tetrachloroethylene)	-88.07356605	30.46008855	468	0	0	0
R042W	MdMB-SW-20100503	MdMB	Surface Water	108-88-3	Toluene	0.5 ug/L	U	U	5/3/2010	1515	0"	0	0.5	5/3/2010 15:00	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	ESD1909-15	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	jody.summer	Surface Water	Grab	Toluene	-88.07356605	30.46008855	468	0	0	0
R042W	MdMB-SW-20100503	MdMB	Surface Water	156-60-5	trans-1,2-Dichloroethene	0.5 ug/L	U	U	5/3/2010	1515	0"	0	0.5	5/3/2010 15:00	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	ESD1909-15	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	jody.summer	Surface Water	Grab	trans-1,2-Dichloroethene	-88.07356605	30.46008855	468	0	0	0

| 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_INPUT | DATE_EDIT | EDITED_BY | CLP_SAMPLE_NO | MATRIX | SAMPLE_COLLECTION | SUBSTANCES | LAB | Longitude | Latitude | SampleID | SampleMedia | Samp_Depth | Samp_Depth_Ty | Samp_Depth_Ty | Samp_Depth_Units | Volume | Volume_Units |
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R042W	BCH01-SD-20100501	BCH01	Sediment	541-73-1	1,3-Dichlorobenzene	0.92 ug/kg dry	U	U	5/1/2010	2309	0"	0	0.92	5/1/2010 23:09	5/3/2010 8:05	5/3/2010	5/3/2010 US-EPA, Region 4, SESD	E1019001-01	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	1,3-Dichlorobenzene	-89.32843333	30.30513333	445	0	0	0
R042W	BCH01-SD-20100501	BCH01	Sediment	142-28-9	1,3-Dichloropropane	0.92 ug/kg dry	U	U	5/1/2010	2309	0"	0	0.92	5/1/2010 23:09	5/3/2010 8:05	5/3/2010	5/3/2010 US-EPA, Region 4, SESD	E1019001-01	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	1,3-Dichloropropane	-89.32843333	30.30513333	445	0	0	0
R042W	BCH05-SD-20100503	BCH05	Sediment	75-34-3	1,1-Dichloroethane	0.72 ug/kg dry	U	U	5/3/2010	1325	0"	0	0.72	5/3/2010 13:25	5/4/2010 11:40	5/4/2010	5/3/2010 US-EPA, Region 4, SESD	E1019087-04	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	1,1-Dichloroethane	-89.32938333	30.24726666	453	0	0	0
R042W	BCH02-SD-20100502	BCH02	Sediment	630-20-6	1,1,2-Tetrachloroethane	3.5 ug/kg dry	U	U	5/2/2010	1358	0"	0	3.5	5/2/2010 13:58	5/4/2010 11:40	5/4/2010	5/3/2010 US-EPA, Region 4, SESD	E1019087-01	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	1,1,2-Tetrachloroethane	-89.15343333	30.34261667	447	0	0	0
R042W	BCH02-SD-20100502	BCH02	Sediment	71-55-6	1,1,1-Trichloroethane	1.8 ug/kg dry	U	U	5/2/2010	1358	0"	0	1.8	5/2/2010 13:58	5/4/2010 11:40	5/4/2010	5/3/2010 US-EPA, Region 4, SESD	E1019087-01	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	1,1,1-Trichloroethane	-89.15343333	30.34261667	447	0	0	0
R042W	BCH02-SD-20100502	BCH02	Sediment	79-34-5	1,1,2-Trichloroethane	1.8 ug/kg dry	U	U	5/2/2010	1358	0"	0	1.8	5/2/2010 13:58	5/4/2010 11:40	5/4/2010	5/3/2010 US-EPA, Region 4, SESD	E1019087-01	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	1,1,2-Trichloroethane	-89.15343333	30.34261667	447	0	0	0
R042W	BCH02-SD-20100502	BCH02	Sediment	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane (Freon 113)	1.8 ug/kg dry	U	U	5/2/2010	1358	0"	0	1.8	5/2/2010 13:58	5/4/2010 11:40	5/4/2010	5/3/2010 US-EPA, Region 4, SESD	E1019087-01	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	1,1,2-Trichloro-1,2,2-Trifluoroethane (Freon 113)	-89.15343333	30.34261667	447	0	0	0
R042W	BCH02-SD-20100502	BCH02	Sediment	630-20-6	1,1,2-Tetrachloroethane	1.8 ug/kg dry	U	U	5/2/2010	1358	0"	0	1.8	5/2/2010 13:58	5/4/2010 11:40	5/4/2010	5/3/2010 US-EPA, Region 4, SESD	E1019087-01	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	1,1,2-Tetrachloroethane	-89.15343333	30.34261667	447	0	0	0
R042W	BCH02-SD-20100502	BCH02	Sediment	79-34-5	1,1,2-Trichloroethane	1.8 ug/kg dry	U	U	5/2/2010	1358	0"	0	1.8	5/2/2010 13:58	5/4/2010 11:40	5/4/2010	5/3/2010 US-EPA, Region 4, SESD	E1019087-01	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	1,1,2-Trichloroethane	-89.15343333	30.34261667	447	0	0	0
R042W	BCH04-SD-20100504	BCH04	Sediment	71-55-6	1,1,1-Trichloroethane	0.67 ug/kg dry	U	U	5/3/2010	1107	0"	0	0.67	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/3/2010 US-EPA, Region 4, SESD	E1019087-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	1,1,1-Trichloroethane	-89.5495	30.39286667	451	0	0	0
R042W	BCH04-SD-20100504	BCH04	Sediment	541-73-1	1,3-Dichlorobenzene	0.67 ug/kg dry	U	U	5/3/2010	1107	0"	0	0.67	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/3/2010 US-EPA, Region 4, SESD	E1019087-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	1,3-Dichlorobenzene	-89.5495	30.39286667	451	0	0	0
R042W	BCH04-SD-20100504	BCH04	Sediment	142-28-9	1,3-Dichloropropane	0.67 ug/kg dry	U	U	5/3/2010	1107	0"	0	0.67	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/3/2010 US-EPA, Region 4, SESD	E1019087-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	1,3-Dichloropropane	-89.5495	30.39286667	451	0	0	0
R042W	BCH04-SD-20100504	BCH04	Sediment	106-46-7	1,4-Dichlorobenzene	0.67 ug/kg dry	U	U	5/3/2010	1107	0"	0	0.67	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/3/2010 US-EPA, Region 4, SESD	E1019087-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	1,4-Dichlorobenzene	-89.5495	30.39286667	451	0	0	0
R042W	BCH04-SD-20100504	BCH04	Sediment	594-20-7	2,2-Dichloropropane	0.67 ug/kg dry	U	U	5/3/2010	1107	0"	0	0.67	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/3/2010 US-EPA, Region 4, SESD	E1019087-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	2,2-Dichloropropane	-89.5495	30.39286667	451	0	0	0
R042W	BCH04-SD-20100504	BCH04	Sediment	67-64-1	Acetone	13 ug/kg dry	U	U	5/3/2010	1107	0"	0	13	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/3/2010 US-EPA, Region 4, SESD	E1019087-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	Acetone	-89.5495	30.39286667	451	0	0	0
R042W	BCH04-SD-20100504	BCH04	Sediment	71-43-2	Benzene	0.67 ug/kg dry	U	U	5/3/2010	1107	0"	0	0.67	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/3/2010 US-EPA, Region 4, SESD	E1019087-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	Benzene	-89.5495	30.39286667	451	0	0	0
R042W	BCH04-SD-20100504	BCH04	Sediment	75-27-4	Bromodichloromethane	0.67 ug/kg dry	U	U	5/3/2010	1107	0"	0	0.67	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/3/2010 US-EPA, Region 4, SESD	E1019087-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	Bromodichloromethane	-89.5495	30.39286667	451	0	0	0
R042W	BCH04-SD-20100504	BCH04	Sediment	1634-04-4	Methyl-T-butyl Ether (MTBE)	0.67 ug/kg dry	U	U	5/3/2010	1107	0"	0	0.67	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/3/2010 US-EPA, Region 4, SESD	E1019087-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	Methyl-T-Butyl Ether (MTBE)	-89.5495	30.39286667	451	0	0	0
R042W	BCH04-SD-20100504	BCH04	Sediment	100-42-5	Styrene	0.67 ug/kg dry	U,LO	U,LOR-1	5/3/2010	1107	0"	0	1.3	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/3/2010 US-EPA, Region 4, SESD	E1019087-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	Styrene	-89.5495	30.39286667	451	0	0	0
R042W	BCH04-SD-20100504	BCH04	Sediment	98-06-6	tert-Butylbenzene	0.67 ug/kg dry	U	U	5/3/2010	1107	0"	0	0.67	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/3/2010 US-EPA, Region 4, SESD	E1019087-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	tert-Butylbenzene	-89.5495	30.39286667	451	0	0	0
R042W	BCH04-SD-20100504	BCH04	Sediment	127-18-4	Tetrachloroethene (Tetrachloroethylene)	0.67 ug/kg dry	U	U	5/3/2010	1107	0"	0	0.67	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/3/2010 US-EPA, Region 4, SESD	E1019087-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	Tetrachloroethene (Tetrachloroethylene)	-89.5495	30.39286667	451	0	0	0
R042W	BCH04-SD-20100504	BCH04	Sediment	108-88-3	Toluene	0.67 ug/kg dry	U	U	5/3/2010	1107	0"	0	0.67	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/3/2010 US-EPA, Region 4, SESD	E1019087-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	Toluene	-89.5495	30.39286667	451	0	0	0
R043W	BCH01-SD-20100501	BCH01	Sediment	106-46-7	1,4-Dichlorobenzene	0.92 ug/kg dry	U	U	5/1/2010	2309	0"	0	0.92	5/1/2010 23:09	5/3/2010 8:05	5/3/2010	5/3/2010 US-EPA, Region 4, SESD	E1019002-01	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	1,4-Dichlorobenzene	-89.32843333	30.30513333	445	0	0	0
R043W	BCH01-SD-20100501	BCH01	Sediment	594-20-7	2,2-Dichloropropane	0.92 ug/kg dry	U	U	5/1/2010	2309	0"	0	0.92	5/1/2010 23:09	5/3/2010 8:05	5/3/2010	5/3/2010 US-EPA, Region 4, SESD	E1019002-01	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	2,2-Dichloropropane	-89.32843333	30.30513333	445	0	0	0
R043W	BCH01-SD-20100501	BCH01	Sediment	67-64-1	Acetone	18 ug/kg dry	U	U	5/1/2010	2309	0"	0	18	5/1/2010 23:09	5/3/2010 8:05	5/3/2010	5/3/2010 US-EPA, Region 4, SESD	E1019002-01	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	Acetone	-89.32843333	30.30513333	445	0	0	0
R043W	BCH01-SD-20100501	BCH01	Sediment	56-23-5	Carbon Tetrachloride	0.92 ug/kg dry	U	U	5/1/2010	2309	0"	0	0.92	5/1/2010 23:09	5/3/2010 8:05	5/3/2010	5/3/2010 US-EPA, Region 4, SESD	E1019002-01	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	Carbon Tetrachloride	-89.32843333	30.30513333	445	0	0	0
R043W	BCH01-SD-20100501	BCH01	Sediment	108-90-7	Chlorobenzene	0.92 ug/kg dry	U	U	5/1/2010	2309	0"	0	0.92	5/1/2010 23:09	5/3/2010 8:05	5/3/2010	5/3/2010 US-EPA, Region 4, SESD	E1019002-01	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	Chlorobenzene	-89.32843333	30.30513333	445	0	0	0
R043W	BCH01-SD-20100501	BCH01	Sediment	67-66-3	Chloroform	0.92 ug/kg dry	U	U	5/1/2010	2309	0"	0	0.92	5/1/2010 23:09	5/3/2010 8:05	5/3/2010	5/3/2010 US-EPA, Region 4, SESD	E1019002-01	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	Chloroform	-89.32843333	30.30513333	445	0	0	0
R043W	BCH01-SD-20100501	BCH01	Sediment	67-66-3	Chloroform	0.92 ug/kg dry	U	U	5/1/2010	2309	0"	0	0.92	5/1/2010 23:09	5/3/2010 8:05	5/3/2010	5/3/2010 US-EPA, Region 4, SESD	E1019002-01	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	Chloroform	-89.32843333	30.30513333	445	0	0	0
R043W	BCH01-SD-20100501	BCH01	Sediment	74-87-3	Chloromethane	0.92 ug/kg dry	U	U	5/1/2010	2309	0"	0	0.92	5/1/2010 23:09	5/3/2010 8:05	5/3/2010	5/3/2010 US-EPA, Region 4, SESD	E1019002-01	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	Chloromethane	-89.32843333	30.30513333	445	0	0	0
R043W	BCH01-SD-20100501	BCH01	Sediment	156-59-2	cis-1,2-Dichloroethene	0.92 ug/kg dry	U	U	5/1/2010	2309	0"	0	0.92	5/1/2010 23:09	5/3/2010 8:05	5/3/2010	5/3/2010 US-EPA, Region 4, SESD	E1019002-01	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	cis-1,2-Dichloroethene	-89.32843333	30.30513333	445	0	0	0
R043W	BCH01-SD-20100501	BCH01	Sediment	10061-01-5	cis-1,3-Dichloropropene	0.92 ug/kg dry	U	U	5/1/2010	2309	0"	0	0.92	5/1/2010 23:09	5/3/2010 8:05	5/3/2010	5/3/2010 US-EPA, Region 4, SESD	E1019002-01	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	cis-1,3-Dichloropropene	-89.32843333	30.30513333	445	0	0	0
R043W	BCH03-SD-20100503	BCH03	Sediment	108-67-8	1,3,5-Trimethylbenzene	0.64 ug/kg dry	U	U	5/3/2010	858	0"	0	0.64	5/3/2010 8:58	5/4/2010 11:40	5/4/2010	5/3/2010 US-EPA, Region 4, SESD	E1019087-02	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	1,3,5-Trimethylbenzene	-89.9245	30.39256667	449	0	0	0
R043W	BCH03-SD-20100503	BCH03	Sediment	541-73-1	1,3-Dichlorobenzene	0.64 ug/kg dry	U	U	5/3/2010	858	0"	0	0.64	5/3/2010 8:58	5/4/2010 11:40	5/4/2010	5/3/2010 US-EPA, Region 4, SESD	E1019087-02	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	1,3-Dichlorobenzene	-89.9245	30.39256667	449	0	0	0
R043W	BCH03-SD-20100503	BCH03	Sediment	142-28-9	1,3-Dichloropropane	0.64 ug/kg dry	U	U	5/3/2010	858	0"	0	0.64	5/3/2010 8:58	5/4/2010 11:40	5/4/2010	5/3/2010 US-EPA, Region 4, SESD	E1019087-02	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	1,3-Dichloropropane	-89.9245	30.39256667	449	0	0	0
R043W	BCH03-SD-20100503	BCH03	Sediment	106-46-7	1,4-Dichlorobenzene	0.64 ug/kg dry	U	U	5/3/2010	858	0"	0	0.64	5/3/2010 8:58	5/4/2010 11:40	5/4/2010	5/3/2010 US-EPA, Region 4, SESD	E1019087-02	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	1,4-Dichlorobenzene	-89.9245	30.39256667	449	0	0	0
R043W	BCH03-SD-20100503	BCH03	Sediment	594-20-7	2,2-Dichloropropane	0.64 ug/kg dry	U	U	5/3/2010	858	0"	0	0.64	5/3/2010 8:58	5/4/2010 11:40	5/4/2010	5/3/2010 US-EPA, Region 4, SESD	E1019087-02	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	2,2-Dichloropropane	-89.9245	30.39256667	449	0	0	0
R043W	BCH03-SD-20100503	BCH03	Sediment	67-64-1	Acetone	13 ug/kg dry	U	U	5/3/2010	858	0"	0	13	5/3/2010 8:58	5/4/2010 11:40	5/4/2010	5/3/2010 US-EPA, Region 4, SESD	E1019087-02	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	Acetone	-89.9245	30.39256667	449	0	0	0
R043W	BCH03-SD-20100503	BCH03	Sediment	71-43-2	Benzene	0.64 ug/kg dry	U	U	5/3/2010	858	0"	0	0.64	5/3/2010 8:58	5/4/2010 11:40	5/4/2010	5/3/2010 US-EPA, Region 4, SESD	E1019087-02	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	Benzene	-89.9245	30.39256667	449	0	0	0
R043W	BCH03-SD-20100503	BCH03	Sediment	96-18-4	1,2,3-Trichloropropane	0.92 ug/kg dry	U	U	5/1/2010	2309	0"	0	0.92	5/1/2010 23:09	5/3/2010 8:05	5/3/2010	5/3/2010 US-EPA, Region 4, SESD	E1019002-01	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	1,2,3-Trichloropropane	-89.32843333	30.30513333	445	0	0	0
R043W	BCH03-SD-20100503	BCH03	Sediment	120-82-1	1,2,4-Trichlorobenzene	0.92 ug/kg dry	U	U	5/1/2010	2309	0"	0	0.92	5/1/2010 23:09	5/3/2010 8:05	5/3/2010	5/3/2010 US-EPA, Region 4, SESD	E1019002-01	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	1,2,4-Trichlorobenzene	-89.32843333	30.30513333	445	0	0	0
R043W	BCH03-SD-20100503	BCH03	Sediment	95-63-6	1,2,4-Trimethylbenzene	0.92 ug/kg dry	U	U	5/1/2010	2309	0"	0	0.92	5/1/2010 23:09	5/3/2010 8:05	5/3/2010	5/3/2010 US-EPA, Region 4, SESD	E1019002-01	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	1,2,4-Trimethylbenzene	-89.32843333	30.30513333	445	0	0	0
R043W	BCH03-SD-20100503	BCH03	Sediment	156-60-5	trans-1,2-Dichloroethene	0.67 ug/kg dry	U	U	5/3/2010	1107	0"	0	0.67	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/3/2010 US-EPA, Region 4, SESD	E1019087-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	trans-1,2-Dichloroethene	-89.5495	30.39286667	451	0	0	0
R043W	BCH03-SD-20100503	BCH03	Sediment	10061-02-6	trans-1,3-Dichloropropene	0.67 ug/kg dry	U	U	5/3/2010	1107	0"	0	0.67	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/3/2010 US-EPA, Region 4, SESD	E1019087-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	trans-1,3-Dichloropropene	-89.5495	30.39286667	451	0	0	0
R043W	BCH02-SD-20100502	BCH02	Sediment	78-87-5	1,2-Dichloropropane	1.8 ug/kg dry	U	U	5/2/2010	1358	0"	0	1.8	5/2/2010 13:58	5/4/2010 11:40	5/4/2010	5/3/2010 US-EPA, Region 4, SESD	E1019087-01	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	1,2-Dichloropropane	-89.15343333	30.34261667	447	0	0	0
R043W	BCH02-SD-20100502	BCH02	Sediment	108-67-8	1,3,5-Trimethylbenzene	1.8 ug/kg dry	U	U	5/2/2010	1358	0"	0	1.8	5/2/2010 13:58	5/4/2010 11:40	5/4/2010	5/3/2010 US-EPA, Region 4, SESD	E1019087-01	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	1,3,5-Trimethylbenzene	-89.15343333	30.34261667	447	0	0	0
R043W	BCH03-SD-20100503	BCH03	Sediment	79-00-5	1,1,2-Trichloroethane	0.67 ug/kg dry	U	U	5/3/2010	1107	0"	0	0.67	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/3/2010 US-EPA, Region 4, SESD	E1019087-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	1,1,2-Trichloroethane	-89.5495	30.39286667	451	0	0	0
R043W	BCH03-SD-20100503	BCH03	Sediment	75-34-3	1,1-Dichloroethane	0.67 ug/kg dry	U	U	5/3/2010	1107	0"	0	0.67	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/3/2010 US-EPA, Region 4, SESD	E1019087-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	1,1-Dichloroethane	-89.5495	30.39286667	451	0	0	0
R043W	BCH03-SD-20100503	BCH03	Sediment	75-35-4	1,1-Dichloroethene (1,1-Dichloroethylene)	0.67 ug/kg dry	U	U	5/3/2010	1107	0"	0	0.67	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/3/2010 US-EPA, Region 4, SESD	E1019087-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	1,1-Dichloroethene (1,1-Dichloroethylene)	-89.5495	30.39286667	451	0	0	0
R043W	BCH03-SD-20100503	BCH03	Sediment	563-58-6	1,1-Dichloropropene	0.67 ug/kg dry	U	U	5/3/2010	1107	0"	0	0.67	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/3/2010 US-EPA, Region 4, SESD	E1019087-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	1,1-Dichloropropene	-89.5495	30.39286667	451	0	0	0
R043W	BCH03-SD-20100503	BCH03	Sediment	87-61-6	1,2,3-Trichlorobenzene	0.67 ug/kg dry	U	U	5/3/2010	1107	0"	0	0.67	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/3/2010 US-EPA, Region 4, SESD	E1019087-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	1,2,3-Trichlorobenzene	-89.5495	30.39286667	451	0	0	0
R043W	BCH03-SD-20100503	BCH03	Sediment	74-87-3	Chloromethane	0.67 ug/kg dry	U	U	5/3/2010	1107	0"	0	0.67	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/3/2010 US-EPA, Region 4, SESD	E1019087-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	Chloromethane	-89.5495	30.39286667	451	0	0	0
R043W	BCH03-SD-20100503	BCH03	Sediment	156-59-2	cis-1,2-Dichloroethene	0.67 ug/kg dry	U	U	5/3/2010	1107	0"	0	0.67	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/3/2010 US-EPA, Region 4, SESD	E1019087-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	cis-1,2-Dichloroethene	-89.5495	30.39286667	451	0	0	0
R043W	BCH03-SD-20100503	BCH03	Sediment	10061-01-5	cis-1,3-Dichloropropene	0.67 ug/kg dry	U	U	5/3/2010	1107	0"	0	0.67	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/3/2010 US-EPA, Region 4, SESD	E1019087-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	cis-1,3-Dichloropropene	-89.5495	30.39286667	451	0	0	0
R043W	BCH04-SD-20100504	BCH04	Sediment	110-82-7	Cyclohexane	0.67 ug/kg dry	U	U	5/3/2010	1107	0"	0	0.67	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/3/2010 US-EPA, Region 4, SESD	E1019087-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	Cyclohexane	-89.5495	30.39286667	451	0	0	0
R043W	BCH04-SD-20100504	BCH04	Sediment	124-48-1	Dibromochloromethane	1.3 ug/kg dry	U,LO	U,LOR-1	5/3/2010	1107	0"	0	1.3	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/3/2010 US-EPA, Region 4, SESD	E1019087-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	Dibromochloromethane	-89.5495	30.39286667	451	0	0	0
R043W	BCH04-SD-20100504	BCH04	Sediment	74-95-3	Dibromomethane	0.67 ug/kg dry	U	U	5/3/2010	1107	0"	0	0.67	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/3/2010 US-EPA, Region 4, SESD	E1019087-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45	jedy.summer	Sediment	Grab	Dibromomethane	-89.5495	30.39286667	451	0	0	0
R043W	BCH04-SD-20100504	BCH04	Sediment	108-87-2	Methylcyclohexane	0.67 ug/kg dry	U	U	5/3/2010	1107	0"	0

| SITE_NO | Samp_No | LOCATION | MATRIX | SAMPLE_TYPE | LAB_QC_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_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 | Volume_Units |
|---|---|---

R0420F	BCH01-SD-20100501	BCH01	Sediment	541-73-1	1,3-Dichlorobenzene	0.92 ug/kg dry	U	U	5/1/2010	2309	0*	0	0.92	5/1/2010 23:09	5/3/2010 8:05	5/3/2010	5/3/2010 US-EPA, Region 4, SESD	1501902-01	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	1,3-Dichlorobenzene	-89.32843333	30.30513333	445	0	0	0
R0420F	BCH02-SD-20100501	BCH02	Sediment	142-28-9	1,3-Dichloropropane	0.92 ug/kg dry	U	U	5/1/2010	2309	0*	0	0.92	5/1/2010 23:09	5/3/2010 8:05	5/3/2010	5/3/2010 US-EPA, Region 4, SESD	1501902-01	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	1,3-Dichloropropane	-89.32843333	30.30513333	445	0	0	0
R0420F	BCH05-SD-20100503	BCH05	Sediment	75-34-3	1,1-Dichloroethane	0.72 ug/kg dry	U	U	5/3/2010	1325	0*	0	0.72	5/3/2010 13:25	5/4/2010 11:40	5/4/2010	5/4/2010 US-EPA, Region 4, SESD	1503907-04	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	1,1-Dichloroethane	-89.12938333	30.24720666	453	0	0	0
R0420F	BCH02-SD-20100502	BCH02	Sediment	630-20-6	1,1,1,2-Tetrachloroethane	1.5 ug/kg dry	U	U	5/2/2010	1358	0*	0	1.5	5/2/2010 13:58	5/4/2010 11:40	5/4/2010	5/4/2010 US-EPA, Region 4, SESD	1503907-01	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	1,1,1,2-Tetrachloroethane	-89.15343333	30.34261667	447	0	0	0
R0420F	BCH02-SD-20100502	BCH02	Sediment	71-55-6	1,1,1-Trichloroethane	1.8 ug/kg dry	U	U	5/2/2010	1358	0*	0	1.8	5/2/2010 13:58	5/4/2010 11:40	5/4/2010	5/4/2010 US-EPA, Region 4, SESD	1503907-01	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	1,1,1-Trichloroethane	-89.15343333	30.34261667	447	0	0	0
R0420F	BCH02-SD-20100502	BCH02	Sediment	79-34-5	1,1,2,2-Tetrachloroethane	1.8 ug/kg dry	U	U	5/2/2010	1358	0*	0	1.8	5/2/2010 13:58	5/4/2010 11:40	5/4/2010	5/4/2010 US-EPA, Region 4, SESD	1503907-01	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	1,1,2,2-Tetrachloroethane	-89.15343333	30.34261667	447	0	0	0
R0420F	BCH02-SD-20100502	BCH02	Sediment	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane (Freon 113)	1.8 ug/kg dry	U	U	5/2/2010	1358	0*	0	1.8	5/2/2010 13:58	5/4/2010 11:40	5/4/2010	5/4/2010 US-EPA, Region 4, SESD	1503907-01	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	1,1,2-Trichloro-1,2,2-Trifluoroethane (Freon 113)	-89.15343333	30.34261667	447	0	0	0
R0420F	BCH02-SD-20100502	BCH02	Sediment	79-00-5	1,1,2-Trichloroethane	1.8 ug/kg dry	U	U	5/2/2010	1358	0*	0	1.8	5/2/2010 13:58	5/4/2010 11:40	5/4/2010	5/4/2010 US-EPA, Region 4, SESD	1503907-01	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	1,1,2-Trichloroethane	-89.15343333	30.34261667	447	0	0	0
R0420F	BCH05-SD-20100503	BCH05	Sediment	75-34-3	1,1-Dichloroethane	1.8 ug/kg dry	U	U	5/3/2010	1358	0*	0	1.8	5/3/2010 13:58	5/4/2010 11:40	5/4/2010	5/4/2010 US-EPA, Region 4, SESD	1503907-01	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	1,1-Dichloroethane	-89.15343333	30.34261667	447	0	0	0
R0420F	BCH02-SD-20100502	BCH02	Sediment	71-55-6	1,1,1-Trichloroethane	0.67 ug/kg dry	U	U	5/2/2010	1107	0*	0	0.67	5/2/2010 11:07	5/4/2010 11:40	5/4/2010	5/4/2010 US-EPA, Region 4, SESD	1503907-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	1,1,1-Trichloroethane	-89.54795	30.39286667	451	0	0	0
R0420F	BCH05-SD-20100503	BCH05	Sediment	71-55-6	1,1,1-Trichloroethane	0.67 ug/kg dry	U	U	5/3/2010	1107	0*	0	0.67	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/4/2010 US-EPA, Region 4, SESD	1503907-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	1,1,1-Trichloroethane	-89.54795	30.39286667	451	0	0	0
R0420F	BCH02-SD-20100502	BCH02	Sediment	541-73-1	1,3-Dichlorobenzene	0.67 ug/kg dry	U	U	5/2/2010	1107	0*	0	0.67	5/2/2010 11:07	5/4/2010 11:40	5/4/2010	5/4/2010 US-EPA, Region 4, SESD	1503907-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	1,3-Dichlorobenzene	-89.54795	30.39286667	451	0	0	0
R0420F	BCH02-SD-20100502	BCH02	Sediment	142-28-9	1,3-Dichloropropane	0.67 ug/kg dry	U	U	5/2/2010	1107	0*	0	0.67	5/2/2010 11:07	5/4/2010 11:40	5/4/2010	5/4/2010 US-EPA, Region 4, SESD	1503907-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	1,3-Dichloropropane	-89.54795	30.39286667	451	0	0	0
R0420F	BCH05-SD-20100503	BCH05	Sediment	106-46-7	1,4-Dichlorobenzene	0.67 ug/kg dry	U	U	5/3/2010	1107	0*	0	0.67	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/4/2010 US-EPA, Region 4, SESD	1503907-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	1,4-Dichlorobenzene	-89.54795	30.39286667	451	0	0	0
R0420F	BCH02-SD-20100502	BCH02	Sediment	594-20-7	2,2-Dichloropropane	0.67 ug/kg dry	U	U	5/2/2010	1107	0*	0	0.67	5/2/2010 11:07	5/4/2010 11:40	5/4/2010	5/4/2010 US-EPA, Region 4, SESD	1503907-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	2,2-Dichloropropane	-89.54795	30.39286667	451	0	0	0
R0420F	BCH05-SD-20100503	BCH05	Sediment	67-64-1	Acetone	19 ug/kg dry	U	U	5/3/2010	1107	0*	0	19	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/4/2010 US-EPA, Region 4, SESD	1503907-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	Acetone	-89.54795	30.39286667	451	0	0	0
R0420F	BCH05-SD-20100503	BCH05	Sediment	71-43-2	Benzene	0.67 ug/kg dry	U	U	5/3/2010	1107	0*	0	0.67	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/4/2010 US-EPA, Region 4, SESD	1503907-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	Benzene	-89.54795	30.39286667	451	0	0	0
R0420F	BCH05-SD-20100503	BCH05	Sediment	108-86-1	Bromobenzene	0.67 ug/kg dry	U	U	5/3/2010	1107	0*	0	0.67	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/4/2010 US-EPA, Region 4, SESD	1503907-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	Bromobenzene	-89.54795	30.39286667	451	0	0	0
R0420F	BCH05-SD-20100503	BCH05	Sediment	1634-04-4	Methyl Tert Butyl Ether (MTBE)	0.67 ug/kg dry	U	U	5/3/2010	1107	0*	0	0.67	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/4/2010 US-EPA, Region 4, SESD	1503907-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	Methyl Tert Butyl Ether (MTBE)	-89.54795	30.39286667	451	0	0	0
R0420F	BCH05-SD-20100503	BCH05	Sediment	100-42-5	Styrene	1.3 ug/kg dry	ULLO	ULLOF-1	5/3/2010	1107	0*	0	1.3	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/4/2010 US-EPA, Region 4, SESD	1503907-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	Styrene	-89.54795	30.39286667	451	0	0	0
R0420F	BCH05-SD-20100503	BCH05	Sediment	98-06-6	tert-Butylbenzene	0.67 ug/kg dry	U	U	5/3/2010	1107	0*	0	0.67	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/4/2010 US-EPA, Region 4, SESD	1503907-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	tert-Butylbenzene	-89.54795	30.39286667	451	0	0	0
R0420F	BCH05-SD-20100503	BCH05	Sediment	127-18-4	Tetrachloroethene (Tetrachloroethylene)	0.67 ug/kg dry	U	U	5/3/2010	1107	0*	0	0.67	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/4/2010 US-EPA, Region 4, SESD	1503907-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	Tetrachloroethene (Tetrachloroethylene)	-89.54795	30.39286667	451	0	0	0
R0420F	BCH05-SD-20100503	BCH05	Sediment	108-88-3	Toluene	0.67 ug/kg dry	U	U	5/3/2010	1107	0*	0	0.67	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/4/2010 US-EPA, Region 4, SESD	1503907-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	Toluene	-89.54795	30.39286667	451	0	0	0
R0420F	BCH02-SD-20100502	BCH02	Sediment	106-46-7	1,4-Dichlorobenzene	0.92 ug/kg dry	U	U	5/2/2010	2309	0*	0	0.92	5/1/2010 23:09	5/3/2010 8:05	5/3/2010	5/3/2010 US-EPA, Region 4, SESD	1501902-01	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	1,4-Dichlorobenzene	-89.32843333	30.30513333	445	0	0	0
R0420F	BCH02-SD-20100502	BCH02	Sediment	594-20-7	2,2-Dichloropropane	0.92 ug/kg dry	U	U	5/2/2010	2309	0*	0	0.92	5/1/2010 23:09	5/3/2010 8:05	5/3/2010	5/3/2010 US-EPA, Region 4, SESD	1501902-01	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	2,2-Dichloropropane	-89.32843333	30.30513333	445	0	0	0
R0420F	BCH05-SD-20100503	BCH05	Sediment	67-64-1	Acetone	18 ug/kg dry	U	U	5/3/2010	2309	0*	0	18	5/1/2010 23:09	5/3/2010 8:05	5/3/2010	5/3/2010 US-EPA, Region 4, SESD	1501902-01	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	Acetone	-89.32843333	30.30513333	445	0	0	0
R0420F	BCH05-SD-20100503	BCH05	Sediment	56-23-5	Carbon Tetrachloride	0.92 ug/kg dry	U	U	5/3/2010	2309	0*	0	0.92	5/1/2010 23:09	5/3/2010 8:05	5/3/2010	5/3/2010 US-EPA, Region 4, SESD	1501902-01	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	Carbon Tetrachloride	-89.32843333	30.30513333	445	0	0	0
R0420F	BCH05-SD-20100503	BCH05	Sediment	108-90-7	Chlorobenzene	0.92 ug/kg dry	U	U	5/3/2010	2309	0*	0	0.92	5/1/2010 23:09	5/3/2010 8:05	5/3/2010	5/3/2010 US-EPA, Region 4, SESD	1501902-01	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	Chlorobenzene	-89.32843333	30.30513333	445	0	0	0
R0420F	BCH05-SD-20100503	BCH05	Sediment	67-66-3	Chloroform	0.92 ug/kg dry	U	U	5/3/2010	2309	0*	0	0.92	5/1/2010 23:09	5/3/2010 8:05	5/3/2010	5/3/2010 US-EPA, Region 4, SESD	1501902-01	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	Chloroform	-89.32843333	30.30513333	445	0	0	0
R0420F	BCH05-SD-20100503	BCH05	Sediment	74-87-3	Chloromethane	0.92 ug/kg dry	U	U	5/3/2010	2309	0*	0	0.92	5/1/2010 23:09	5/3/2010 8:05	5/3/2010	5/3/2010 US-EPA, Region 4, SESD	1501902-01	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	Chloromethane	-89.32843333	30.30513333	445	0	0	0
R0420F	BCH05-SD-20100503	BCH05	Sediment	156-59-2	cis-1,2-Dichloroethene	0.92 ug/kg dry	U	U	5/3/2010	2309	0*	0	0.92	5/1/2010 23:09	5/3/2010 8:05	5/3/2010	5/3/2010 US-EPA, Region 4, SESD	1501902-01	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	cis-1,2-Dichloroethene	-89.32843333	30.30513333	445	0	0	0
R0420F	BCH05-SD-20100503	BCH05	Sediment	96-18-4	1,2,3-Trichloropropane	0.92 ug/kg dry	U	U	5/3/2010	2309	0*	0	0.92	5/1/2010 23:09	5/3/2010 8:05	5/3/2010	5/3/2010 US-EPA, Region 4, SESD	1501902-01	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	1,2,3-Trichloropropane	-89.32843333	30.30513333	445	0	0	0
R0420F	BCH05-SD-20100503	BCH05	Sediment	120-82-1	1,2,4-Trichlorobenzene	0.92 ug/kg dry	U	U	5/3/2010	2309	0*	0	0.92	5/1/2010 23:09	5/3/2010 8:05	5/3/2010	5/3/2010 US-EPA, Region 4, SESD	1501902-01	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	1,2,4-Trichlorobenzene	-89.32843333	30.30513333	445	0	0	0
R0420F	BCH05-SD-20100503	BCH05	Sediment	95-63-6	1,2,4-Trimethylbenzene	0.92 ug/kg dry	U	U	5/3/2010	2309	0*	0	0.92	5/1/2010 23:09	5/3/2010 8:05	5/3/2010	5/3/2010 US-EPA, Region 4, SESD	1501902-01	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	1,2,4-Trimethylbenzene	-89.32843333	30.30513333	445	0	0	0
R0420F	BCH04-SD-20100503	BCH04	Sediment	156-60-5	trans-1,2-Dichloroethene	0.67 ug/kg dry	U	U	5/3/2010	1107	0*	0	0.67	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/4/2010 US-EPA, Region 4, SESD	1503907-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	trans-1,2-Dichloroethene	-89.54795	30.39286667	451	0	0	0
R0420F	BCH05-SD-20100503	BCH05	Sediment	10061-02-6	trans-1,3-Dichloropropene	0.67 ug/kg dry	U	U	5/3/2010	1107	0*	0	0.67	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/4/2010 US-EPA, Region 4, SESD	1503907-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	trans-1,3-Dichloropropene	-89.54795	30.39286667	451	0	0	0
R0420F	BCH02-SD-20100502	BCH02	Sediment	78-87-5	1,2-Dichloropropane	1.8 ug/kg dry	U	U	5/2/2010	1358	0*	0	1.8	5/2/2010 13:58	5/4/2010 11:40	5/4/2010	5/4/2010 US-EPA, Region 4, SESD	1503907-01	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	1,2-Dichloropropane	-89.15343333	30.34261667	447	0	0	0
R0420F	BCH02-SD-20100502	BCH02	Sediment	108-67-8	1,3,5-Trimethylbenzene	1.8 ug/kg dry	U	U	5/2/2010	1358	0*	0	1.8	5/2/2010 13:58	5/4/2010 11:40	5/4/2010	5/4/2010 US-EPA, Region 4, SESD	1503907-01	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	1,3,5-Trimethylbenzene	-89.15343333	30.34261667	447	0	0	0
R0420F	BCH05-SD-20100503	BCH05	Sediment	79-00-5	1,1,2-Trichloroethane	0.67 ug/kg dry	U	U	5/3/2010	1107	0*	0	0.67	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/4/2010 US-EPA, Region 4, SESD	1503907-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	1,1,2-Trichloroethane	-89.54795	30.39286667	451	0	0	0
R0420F	BCH05-SD-20100503	BCH05	Sediment	75-34-3	1,1-Dichloroethane	0.67 ug/kg dry	U	U	5/3/2010	1107	0*	0	0.67	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/4/2010 US-EPA, Region 4, SESD	1503907-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	1,1-Dichloroethane	-89.54795	30.39286667	451	0	0	0
R0420F	BCH05-SD-20100503	BCH05	Sediment	75-35-4	1,1-Dichloroethene (1,1-Dichloroethylene)	0.67 ug/kg dry	U	U	5/3/2010	1107	0*	0	0.67	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/4/2010 US-EPA, Region 4, SESD	1503907-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	1,1-Dichloroethene (1,1-Dichloroethylene)	-89.54795	30.39286667	451	0	0	0
R0420F	BCH05-SD-20100503	BCH05	Sediment	563-58-6	1,1-Dichloropropene	0.67 ug/kg dry	U	U	5/3/2010	1107	0*	0	0.67	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/4/2010 US-EPA, Region 4, SESD	1503907-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	1,1-Dichloropropene	-89.54795	30.39286667	451	0	0	0
R0420F	BCH05-SD-20100503	BCH05	Sediment	87-61-6	1,2,3-Trichlorobenzene	0.67 ug/kg dry	U	U	5/3/2010	1107	0*	0	0.67	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/4/2010 US-EPA, Region 4, SESD	1503907-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	1,2,3-Trichlorobenzene	-89.54795	30.39286667	451	0	0	0
R0420F	BCH05-SD-20100503	BCH05	Sediment	74-87-3	Chloromethane	0.67 ug/kg dry	U	U	5/3/2010	1107	0*	0	0.67	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/4/2010 US-EPA, Region 4, SESD	1503907-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	Chloromethane	-89.54795	30.39286667	451	0	0	0
R0420F	BCH05-SD-20100503	BCH05	Sediment	156-59-2	cis-1,2-Dichloroethene	0.67 ug/kg dry	U	U	5/3/2010	1107	0*	0	0.67	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/4/2010 US-EPA, Region 4, SESD	1503907-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	cis-1,2-Dichloroethene	-89.54795	30.39286667	451	0	0	0
R0420F	BCH05-SD-20100503	BCH05	Sediment	10061-01-5	cis-1,3-Dichloropropene	0.67 ug/kg dry	U	U	5/3/2010	1107	0*	0	0.67	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/4/2010 US-EPA, Region 4, SESD	1503907-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	cis-1,3-Dichloropropene	-89.54795	30.39286667	451	0	0	0
R0420F	BCH05-SD-20100503	BCH05	Sediment	110-82-7	Cyclohexane	0.67 ug/kg dry	U	U	5/3/2010	1107	0*	0	0.67	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/4/2010 US-EPA, Region 4, SESD	1503907-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	Cyclohexane	-89.54795	30.39286667	451	0	0	0
R0420F	BCH05-SD-20100503	BCH05	Sediment	124-48-1	Dibromochloromethane	1.3 ug/kg dry	ULLO	ULLOF-1	5/3/2010	1107	0*	0	1.3	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/4/2010 US-EPA, Region 4, SESD	1503907-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	Dibromochloromethane	-89.54795	30.39286667	451	0	0	0
R0420F	BCH05-SD-20100503	BCH05	Sediment	74-95-3	Dibromomethane	0.67 ug/kg dry	U	U	5/3/2010	1107	0*	0	0.67	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/4/2010 US-EPA, Region 4, SESD	1503907-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	Dibromomethane	-89.54795	30.39286667	451	0	0	0
R0420F	BCH05-SD-20100503	BCH05	Sediment	108-87-2	Methylcyclohexane	0.67 ug/kg dry	U	U	5/3/2010	1107	0*	0	0.67	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/4/2010 US-EPA, Region 4, SESD	1503907-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	Methylcyclohexane	-89.54795	30.39286667	451	0	0	0
R0420F	BCH05-SD-20100503	BCH05	Sediment	75-09-2	Methylene Chloride	0.67 ug/kg dry	U	U	5/3/2010	1107	0*	0	0.67	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/4/2010 US-EPA, Region 4, SESD	1503907-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	Methylene Chloride	-89.54795	30.39286667	451	0	0	0
R0420F	BCH05-SD-20100503	BCH05	Sediment	104-51-8	n-Butylbenzene	0.67 ug/kg dry	U	U	5/3/2010	1107	0*	0	0.67	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/4/2010 US-EPA, Region 4, SESD	1503907-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	n-Butylbenzene	-89.54795	30.39286667	451	0	0	0
R0420F	BCH05-SD-20100503	BCH05	Sediment	103-65-1	n-Propylbenzene	0.67 ug/kg dry	U	U	5/3/2010	1107	0*	0	0.67	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/4/2010 US-EPA, Region 4, SESD	1503907-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	n-Propylbenzene	-89.54795	30.39286667	451	0	0	0
R0420F	BCH05-SD-20100503	BCH05	Sediment	95-49-8	o-Chlorotoluene	0.67 ug/kg dry	U	U	5/3/2010	1107	0*	0	0.67	5/3/2010 11:07	5/4/2010 11:40	5/4/2010	5/4/2010 US-EPA, Region 4, SESD	1503907-03	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	o-Chlorotoluene	-89.54795	30.39286667	451	0	0	0
R0420F	BCH02-SD-20100502	BCH02	Sediment	96-12-8	1,2-Dibromo-3-Chloropropane (DBCP)	3.7 ug/kg dry	U	U	5/2/2010	2309	0*	0	3.7	5/1/2010 23:09	5/3/2010 8:05	5/3/2010	5/3/2010 US-EPA, Region 4, SESD	1501902-01	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	1,2-Dibromo-3-Chloropropane (DBCP)	-89.32843333	30.30513333	445	0	0	0
R0420F	BCH05-SD-20100503	BCH05	Sediment	106-93-4	1,2-Dibromoethane (EDB)	0.92 ug/kg dry	U	U	5/3/2010	2309	0*	0	0.92	5/1/2010 23:09	5/3/2010 8:05	5/3/2010	5/3/2010 US-EPA, Region 4, SESD	1501902-01	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	1,2-Dibromoethane (EDB)	-89.32843333	30.30513333	445	0	0	0
R0420F	BCH05-SD-20100503	BCH05	Sediment	95-50-1	1,2-Dichlorobenzene	0.92 ug/kg dry	U	U	5/3/2010	2309	0*	0	0.92	5/1/2010 23:09	5/3/2010 8:05	5/3/2010	5/3/2010 US-EPA, Region 4, SESD	1501902-01	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:45	5/8/2010 12:45 joely.summer	Sediment	Grab	1,2-Dichlorobenzene	-89.32843333	30.30513333	445	0	0	0
R0420F	BCH05-SD-20100503	BCH05	Sediment	107-06-2	1,2-Dichloroethane	0.92 ug/kg dry	U	U	5/3/2010	2309	0*

RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	106-43-4	p-Chlorotoluene	0.5 ug/L	U	U	U	5/3/2010	1358	0"	0	0.5	5/3/2010 13:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-05	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	p-Chlorotoluene	-89.15343333	30.34261667	448	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane (Freon 113)	0.5 ug/L	U	U	U	5/3/2010	858	0"	0	0.5	5/3/2010 8:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-05	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	1,1,2-Trichloro-1,2,2-Trifluoroethane (Freon 113)	-89.92495	30.39326667	450	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	79-00-5	1,1,2-Trichloroethane	0.5 ug/L	U	U	U	5/3/2010	858	0"	0	0.5	5/3/2010 8:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-05	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	1,1,2-Trichloroethane	-89.92495	30.39326667	450	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	75-34-3	1,1-Dichloroethane	0.5 ug/L	U	U	U	5/3/2010	858	0"	0	0.5	5/3/2010 8:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-05	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	1,1-Dichloroethane	-89.92495	30.39326667	450	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	75-35-4	1,1-Dichloroethene (1,1-Dichloroethylene)	0.5 ug/L	U	U	U	5/3/2010	858	0"	0	0.5	5/3/2010 8:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-05	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	1,1-Dichloroethene (1,1-Dichloroethylene)	-89.92495	30.39326667	450	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	563-58-6	1,1-Dichloropropene	0.5 ug/L	U	U	U	5/3/2010	858	0"	0	0.5	5/3/2010 8:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-05	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	1,1-Dichloropropene	-89.92495	30.39326667	450	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	87-61-6	1,2,3-Trichlorobenzene	0.5 ug/L	U	U	U	5/3/2010	858	0"	0	0.5	5/3/2010 8:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-05	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	1,2,3-Trichlorobenzene	-89.92495	30.39326667	450	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	96-18-4	1,2,3-Trichloropropane	0.5 ug/L	U	U	U	5/3/2010	858	0"	0	0.5	5/3/2010 8:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-05	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	1,2,3-Trichloropropane	-89.92495	30.39326667	450	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	108-67-8	1,3,5-Trimethylbenzene	0.5 ug/L	U	U	U	5/3/2010	858	0"	0	0.5	5/3/2010 8:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-05	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	1,3,5-Trimethylbenzene	-89.92495	30.39326667	450	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	541-73-1	1,3-Dichlorobenzene	0.5 ug/L	U	U	U	5/3/2010	858	0"	0	0.5	5/3/2010 8:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-05	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	1,3-Dichlorobenzene	-89.92495	30.39326667	450	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	106-46-7	1,4-Dichlorobenzene	0.5 ug/L	U	U	U	5/3/2010	858	0"	0	0.5	5/3/2010 8:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-05	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	1,4-Dichlorobenzene	-89.92495	30.39326667	450	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	594-20-7	2,2-Dichloropropane	0.5 ug/L	U	U	U	5/3/2010	858	0"	0	0.5	5/3/2010 8:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-05	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	2,2-Dichloropropane	-89.92495	30.39326667	450	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	67-64-1	Acetone	4 ug/L	U	U	U	5/3/2010	858	0"	0	4	5/3/2010 8:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-05	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	Acetone	-89.92495	30.39326667	450	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	71-43-2	Benzene	0.5 ug/L	U	U	U	5/3/2010	858	0"	0	0.5	5/3/2010 8:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-05	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	Benzene	-89.92495	30.39326667	450	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	630-20-6	1,1,1,2-Tetrachloroethane	0.5 ug/L	U	U	U	5/2/2010	1358	0"	0	0.5	5/2/2010 13:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-02	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	1,1,1,2-Tetrachloroethane	-89.15343333	30.34261667	448	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	71-55-6	1,1,1-Trichloroethane	0.5 ug/L	U	U	U	5/2/2010	1358	0"	0	0.5	5/2/2010 13:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-02	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	1,1,1-Trichloroethane	-89.15343333	30.34261667	448	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	79-34-5	1,1,2,2-Tetrachloroethane	0.5 ug/L	U	U	U	5/2/2010	1358	0"	0	0.5	5/2/2010 13:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-02	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	1,1,2,2-Tetrachloroethane	-89.15343333	30.34261667	448	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	96-12-8	1,2-Dibromo-3-Chloropropane (DBCP)	1 ug/L	U	U	U	5/2/2010	1358	0"	0	1	5/2/2010 13:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-02	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	1,2-Dibromo-3-Chloropropane (DBCP)	-89.15343333	30.34261667	448	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	106-93-4	1,2-Dibromoethane (EDB)	0.5 ug/L	U	U	U	5/2/2010	1358	0"	0	0.5	5/2/2010 13:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-02	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	1,2-Dibromoethane (EDB)	-89.15343333	30.34261667	448	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	95-50-1	1,2-Dichlorobenzene	0.5 ug/L	U	U	U	5/2/2010	1358	0"	0	0.5	5/2/2010 13:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-02	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	1,2-Dichlorobenzene	-89.15343333	30.34261667	448	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	107-06-2	1,2-Dichloroethane	0.5 ug/L	U	U	U	5/2/2010	1358	0"	0	0.5	5/2/2010 13:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-02	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	1,2-Dichloroethane	-89.15343333	30.34261667	448	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	67-66-3	Chloroform	0.5 ug/L	U	U	U	5/2/2010	1358	0"	0	0.5	5/2/2010 13:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-02	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	Chloroform	-89.15343333	30.34261667	448	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	74-87-3	Chloromethane	0.5 ug/L	U	U	U	5/2/2010	1358	0"	0	0.5	5/2/2010 13:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-02	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	Chloromethane	-89.15343333	30.34261667	448	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	156-59-2	cis-1,2-Dichloroethene	0.5 ug/L	U	U	U	5/2/2010	1358	0"	0	0.5	5/2/2010 13:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-02	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	cis-1,2-Dichloroethene	-89.15343333	30.34261667	448	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	10061-01-5	cis-1,3-Dichloropropene	0.5 ug/L	U	U	U	5/2/2010	1358	0"	0	0.5	5/2/2010 13:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-02	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	cis-1,3-Dichloropropene	-89.15343333	30.34261667	448	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	110-82-7	Cyclohexane	0.5 ug/L	U	U	U	5/2/2010	1358	0"	0	0.5	5/2/2010 13:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-02	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	Cyclohexane	-89.15343333	30.34261667	448	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	124-48-1	Dibromochloromethane	0.5 ug/L	U	U	U	5/2/2010	1358	0"	0	0.5	5/2/2010 13:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-02	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	Dibromochloromethane	-89.15343333	30.34261667	448	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	75-71-8	Dichlorodifluoromethane (Freon 12)	0.5 ug/L	U	U	U	5/2/2010	1358	0"	0	0.5	5/2/2010 13:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-02	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	Dichlorodifluoromethane (Freon 12)	-89.15343333	30.34261667	448	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	99-87-6	p-Isopropyltoluene	0.5 ug/L	U	U	U	5/2/2010	1358	0"	0	0.5	5/2/2010 13:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-02	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	p-Isopropyltoluene	-89.15343333	30.34261667	448	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	10061-02-6	trans-1,3-Dichloropropene	0.5 ug/L	U	U	U	5/2/2010	1358	0"	0	0.5	5/2/2010 13:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-02	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	trans-1,3-Dichloropropene	-89.15343333	30.34261667	448	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	630-20-6	1,1,1,2-Tetrachloroethane	0.5 ug/L	U	U	U	5/3/2010	858	0"	0	0.5	5/3/2010 8:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-05	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	1,1,1,2-Tetrachloroethane	-89.92495	30.39326667	450	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	71-55-6	1,1,1-Trichloroethane	0.5 ug/L	U	U	U	5/3/2010	858	0"	0	0.5	5/3/2010 8:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-05	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	1,1,1-Trichloroethane	-89.92495	30.39326667	450	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	79-34-5	1,1,2,2-Tetrachloroethane	0.5 ug/L	U	U	U	5/3/2010	858	0"	0	0.5	5/3/2010 8:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-05	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	1,1,2,2-Tetrachloroethane	-89.92495	30.39326667	450	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	96-12-8	1,2-Dibromo-3-Chloropropane (DBCP)	1 ug/L	U	U	U	5/3/2010	858	0"	0	1	5/3/2010 8:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-05	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	1,2-Dibromo-3-Chloropropane (DBCP)	-89.92495	30.39326667	450	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	106-93-4	1,2-Dibromoethane (EDB)	0.5 ug/L	U	U	U	5/3/2010	858	0"	0	0.5	5/3/2010 8:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-05	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	1,2-Dibromoethane (EDB)	-89.92495	30.39326667	450	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	95-50-1	1,2-Dichlorobenzene	0.5 ug/L	U	U	U	5/3/2010	858	0"	0	0.5	5/3/2010 8:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-05	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	1,2-Dichlorobenzene	-89.92495	30.39326667	450	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	107-06-2	1,2-Dichloroethane	0.5 ug/L	U	U	U	5/3/2010	858	0"	0	0.5	5/3/2010 8:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-05	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	1,2-Dichloroethane	-89.92495	30.39326667	450	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	67-66-3	Chloroform	0.5 ug/L	U	U	U	5/3/2010	858	0"	0	0.5	5/3/2010 8:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-05	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	Chloroform	-89.92495	30.39326667	450	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	74-87-3	Chloromethane	0.5 ug/L	U	U	U	5/3/2010	858	0"	0	0.5	5/3/2010 8:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-05	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	Chloromethane	-89.92495	30.39326667	450	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	156-59-2	cis-1,2-Dichloroethene	0.5 ug/L	U	U	U	5/3/2010	858	0"	0	0.5	5/3/2010 8:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-05	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	cis-1,2-Dichloroethene	-89.92495	30.39326667	450	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	10061-01-5	cis-1,3-Dichloropropene	0.5 ug/L	U	U	U	5/3/2010	858	0"	0	0.5	5/3/2010 8:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-05	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	cis-1,3-Dichloropropene	-89.92495	30.39326667	450	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	110-82-7	Cyclohexane	0.5 ug/L	U	U	U	5/3/2010	858	0"	0	0.5	5/3/2010 8:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-05	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	Cyclohexane	-89.92495	30.39326667	450	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	591-78-6	Methyl Butyl Ketone	1 ug/L	U	U	U	5/3/2010	858	0"	0	1	5/3/2010 8:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-05	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	Methyl Butyl Ketone	-89.92495	30.39326667	450	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	78-93-3	Methyl Ethyl Ketone	1 ug/L	U	U	U	5/3/2010	858	0"	0	1	5/3/2010 8:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-05	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	Methyl Ethyl Ketone	-89.92495	30.39326667	450	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	108-10-1	Methyl Isobutyl Ketone	1 ug/L	U	U	U	5/3/2010	858	0"	0	1	5/3/2010 8:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-05	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	Methyl Isobutyl Ketone	-89.92495	30.39326667	450	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	1634-04-4	Methyl T-Butyl Ether (MTBE)	0.5 ug/L	U	U	U	5/3/2010	858	0"	0	0.5	5/3/2010 8:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-05	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	Methyl T-Butyl Ether (MTBE)	-89.92495	30.39326667	450	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	108-87-2	Methylcyclohexane	0.5 ug/L	U	U	U	5/3/2010	858	0"	0	0.5	5/3/2010 8:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-05	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	Methylcyclohexane	-89.92495	30.39326667	450	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	75-09-2	Methylene Chloride	0.5 ug/L	U	U	U	5/3/2010	858	0"	0	0.5	5/3/2010 8:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-05	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	Methylene Chloride	-89.92495	30.39326667	450	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	103-65-1	n-Propylbenzene	0.5 ug/L	U	U	U	5/3/2010	858	0"	0	0.5	5/3/2010 8:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-05	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	n-Propylbenzene	-89.92495	30.39326667	450	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	95-47-6	o-Xylene	0.5 ug/L	U	U	U	5/3/2010	858	0"	0	0.5	5/3/2010 8:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-05	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	o-Xylene	-89.92495	30.39326667	450	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	106-43-4	p-Chlorotoluene	0.5 ug/L	U	U	U	5/3/2010	858	0"	0	0.5	5/3/2010 8:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-05	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	p-Chlorotoluene	-89.92495	30.39326667	450	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	75-69-4	Trichlorofluoromethane (Freon 11)	0.5 ug/L	U	U	U	5/3/2010	858	0"	0	0.5	5/3/2010 8:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-05	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	Trichlorofluoromethane (Freon 11)	-89.92495	30.39326667	450	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	75-01-4	Vinyl chloride	0.5 ug/L	U	U	U	5/3/2010	858	0"	0	0.5	5/3/2010 8:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-05	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	Vinyl chloride	-89.92495	30.39326667	450	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	84-0000	Tentatively Identified Compounds	10 ug/L	U	U	U	5/3/2010	858	0"	0	10	5/3/2010 8:58	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-05	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	Tentatively Identified Compounds	-89.92495	30.39326667	450	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	107-06-2	1,2-Dichloroethane	0.5 ug/L	U	U	U	5/3/2010	1107	0"	0	0.5	5/3/2010 11:07	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-07	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	1,2-Dichloroethane	-89.54795	30.39286667	452	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	78-87-5	1,2-Dichloropropane	0.5 ug/L	U	U	U	5/3/2010	1107	0"	0	0.5	5/3/2010 11:07	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1503910-07	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	joly.summer	Surface Water	Grab	1,2-Dichloropropane	-89.54795	30.39286667	452	0	0	0
RI4DW	BCHS-SW-20150503	BCHS3	Surface Water	108-67-8	1,3,5-Trimethylbenzene	0.5 ug/L	U	U	U	5/3/2010	1107	0"	0	0.5	5/3/2010 11:07	5/5/2010 10:

R0420M	MiSnd-SW-20100503	MiSnd	Surface Water	75-69-4	Trichlorofluoromethane (Freon 11)	0.5 ug/L	U	U	U	5/3/2010	1745	0"	0	0.5	5/3/2010 17:45	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1501909-09	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	poly.summer	Surface Water	Grab	Trichlorofluoromethane (Freon 11)	-88.11176699	30.28192549	470	0	0	0	0
R0420M	MiSnd-SW-20100503	MiSnd	Surface Water	75-01-4	Vinyl chloride	0.5 ug/L	U	U	U	5/3/2010	1745	0"	0	0.5	5/3/2010 17:45	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1501909-09	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	poly.summer	Surface Water	Grab	Vinyl chloride	-88.11176699	30.28192549	470	0	0	0	0
R0420M	MiSnd-SW-20100503	MiSnd	Surface Water	R4-0000	Tentatively Identified Compounds	10 ug/L	U	U	U	5/3/2010	1745	0"	0	10	5/3/2010 17:45	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1501909-09	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	poly.summer	Surface Water	Grab	Tentatively Identified Compounds	-88.11176699	30.28192549	470	0	0	0	0
R0420M	MiSnd-SW-20100503	MiSnd	Surface Water	R4-7156	(m- and/or p-)Xylene	1 ug/L	U	U	U	5/3/2010	1745	0"	0	1	5/3/2010 17:45	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1501909-09	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	poly.summer	Surface Water	Grab	(m- and/or p-)Xylene	-88.04938542	30.23356423	466	0	0	0	0
R0420M	MiSnd-SW-20100503	MiSnd	Surface Water	630-20-6	1,1,1,2-Tetrachloroethane	0.5 ug/L	U	U	U	5/3/2010	1745	0"	0	0.5	5/3/2010 16:35	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1501909-09	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	poly.summer	Surface Water	Grab	1,1,1,2-Tetrachloroethane	-88.04938542	30.23356423	466	0	0	0	0
R0420M	MiSnd-SW-20100503	MiSnd	Surface Water	79-34-5	1,1,2,2-Tetrachloroethane	0.5 ug/L	U	U	U	5/3/2010	1745	0"	0	0.5	5/3/2010 16:35	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1501909-09	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	poly.summer	Surface Water	Grab	1,1,2,2-Tetrachloroethane	-88.04938542	30.23356423	466	0	0	0	0
R0420M	MiMW-SW-20100503	MiMW	Surface Water	75-34-3	1,1-Dichloroethane	0.5 ug/L	U	U	U	5/3/2010	1515	0"	0	0.5	5/3/2010 15:00	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1501909-15	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	poly.summer	Surface Water	Grab	1,1-Dichloroethane	-88.07356605	30.46009855	468	0	0	0	0
R0420M	MiMW-SW-20100503	MiMW	Surface Water	156-60-5	trans-1,2-Dichloroethene	0.5 ug/L	U	U	U	5/3/2010	1515	0"	0	0.5	5/3/2010 15:00	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1501909-15	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	poly.summer	Surface Water	Grab	trans-1,2-Dichloroethene	-88.07356605	30.46009855	468	0	0	0	0
R0420M	MiMW-SW-20100503	MiMW	Surface Water	540-59-0	1,2-Dichloroethylene (1,1-Dichloroethylene)	0.5 ug/L	U	U	U	5/3/2010	1515	0"	0	0.5	5/3/2010 15:00	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1501909-15	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	poly.summer	Surface Water	Grab	1,2-Dichloroethylene (1,1-Dichloroethylene)	-88.07356605	30.46009855	468	0	0	0	0
R0420M	MiMW-SW-20100503	MiMW	Surface Water	563-58-6	1,1-Dichloropropene	0.5 ug/L	U	U	U	5/3/2010	1515	0"	0	0.5	5/3/2010 15:00	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1501909-15	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	poly.summer	Surface Water	Grab	1,1-Dichloropropene	-88.07356605	30.46009855	468	0	0	0	0
R0420M	MiMW-SW-20100503	MiMW	Surface Water	87-61-6	1,2,3-Trichlorobenzene	0.5 ug/L	U	U	U	5/3/2010	1515	0"	0	0.5	5/3/2010 15:00	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1501909-15	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	poly.summer	Surface Water	Grab	1,2,3-Trichlorobenzene	-88.07356605	30.46009855	468	0	0	0	0
R0420M	MiMW-SW-20100503	MiMW	Surface Water	75-09-2	Methylene Chloride	0.5 ug/L	U	U	U	5/3/2010	1107	0"	0	0.5	5/3/2010 11:07	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1501910-07	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	poly.summer	Surface Water	Grab	Methylene Chloride	-89.54795	30.39286667	452	0	0	0	0
R0420M	MiSnd-SW-20100503	MiSnd	Surface Water	72-20-8	Endrin	0.039 ug/L	U	U	U	5/3/2010	1745	0"	0	0.039	5/3/2010 17:45	5/5/2010 9:51	5/5/2010	5/6/2010 US-EPA, Region 4, SESD	1501909-09	Organochlorine pesticides	EPA 8081	10-0436	Final	5/7/2010 21:57	5/7/2010 21:57	poly.summer	Surface Water	Grab	Endrin	-88.11176699	30.28192549	470	0	0	0	0
R0420M	MiSnd-SW-20100503	MiSnd	Surface Water	7421-93-4	Endrin aldehyde	0.049 ug/L	U	U	U	5/3/2010	1745	0"	0	0.049	5/3/2010 17:45	5/5/2010 9:51	5/5/2010	5/6/2010 US-EPA, Region 4, SESD	1501909-09	Organochlorine pesticides	EPA 8081	10-0436	Final	5/7/2010 21:57	5/7/2010 21:57	poly.summer	Surface Water	Grab	Endrin aldehyde	-88.11176699	30.28192549	470	0	0	0	0
R0420M	MiSnd-SW-20100503	MiSnd	Surface Water	53494-70-5	Endrin ketone	0.049 ug/L	U	U	U	5/3/2010	1745	0"	0	0.049	5/3/2010 17:45	5/5/2010 9:51	5/5/2010	5/6/2010 US-EPA, Region 4, SESD	1501909-09	Organochlorine pesticides	EPA 8081	10-0436	Final	5/7/2010 21:57	5/7/2010 21:57	poly.summer	Surface Water	Grab	Endrin ketone	-88.11176699	30.28192549	470	0	0	0	0
R0420M	MiSnd-SW-20100503	MiSnd	Surface Water	5566-34-7	gamma-Chlordane	0.02 ug/L	U	U	U	5/3/2010	1745	0"	0	0.02	5/3/2010 17:45	5/5/2010 9:51	5/5/2010	5/6/2010 US-EPA, Region 4, SESD	1501909-09	Organochlorine pesticides	EPA 8081	10-0436	Final	5/7/2010 21:57	5/7/2010 21:57	poly.summer	Surface Water	Grab	gamma-Chlordane	-88.11176699	30.28192549	470	0	0	0	0
R0420M	MiSnd-SW-20100503	MiSnd	Surface Water	1319-73-9	alpha-Chlordane	0.02 ug/L	U	U	U	5/3/2010	1745	0"	0	0.02	5/3/2010 17:45	5/5/2010 9:51	5/5/2010	5/6/2010 US-EPA, Region 4, SESD	1501909-09	Organochlorine pesticides	EPA 8081	10-0436	Final	5/7/2010 21:57	5/7/2010 21:57	poly.summer	Surface Water	Grab	alpha-Chlordane	-88.11176699	30.28192549	470	0	0	0	0
R0420M	MiSnd-SW-20100503	MiSnd	Surface Water	319-85-7	beta-BHC	0.02 ug/L	U	U	U	5/3/2010	1745	0"	0	0.02	5/3/2010 17:45	5/5/2010 9:51	5/5/2010	5/6/2010 US-EPA, Region 4, SESD	1501909-09	Organochlorine pesticides	EPA 8081	10-0436	Final	5/7/2010 21:57	5/7/2010 21:57	poly.summer	Surface Water	Grab	beta-BHC	-88.11176699	30.28192549	470	0	0	0	0
R0420M	MiSnd-SW-20100503	MiSnd	Surface Water	319-86-8	delta-BHC	0.02 ug/L	U	U	U	5/3/2010	1745	0"	0	0.02	5/3/2010 17:45	5/5/2010 9:51	5/5/2010	5/6/2010 US-EPA, Region 4, SESD	1501909-09	Organochlorine pesticides	EPA 8081	10-0436	Final	5/7/2010 21:57	5/7/2010 21:57	poly.summer	Surface Water	Grab	delta-BHC	-88.11176699	30.28192549	470	0	0	0	0
R0420M	MiMW-SW-20100503	MiMW	Surface Water	60-57-1	Dieldrin	0.02 ug/L	U	U	U	5/3/2010	1515	0"	0	0.02	5/3/2010 15:15	5/5/2010 9:51	5/5/2010	5/6/2010 US-EPA, Region 4, SESD	1501909-05	Organochlorine pesticides	EPA 8081	10-0436	Final	5/7/2010 21:57	5/7/2010 21:57	poly.summer	Surface Water	Grab	Dieldrin	-88.07356605	30.46009855	468	0	0	0	0
R0420M	MiMW-SW-20100503	MiMW	Surface Water	959-98-8	Endosulfan I (alpha)	0.02 ug/L	U	U	U	5/3/2010	1515	0"	0	0.02	5/3/2010 15:15	5/5/2010 9:51	5/5/2010	5/6/2010 US-EPA, Region 4, SESD	1501909-05	Organochlorine pesticides	EPA 8081	10-0436	Final	5/7/2010 21:57	5/7/2010 21:57	poly.summer	Surface Water	Grab	Endosulfan I (alpha)	-88.07356605	30.46009855	468	0	0	0	0
R0420M	MiMW-SW-20100503	MiMW	Surface Water	33213-65-9	Endosulfan II (beta)	0.04 ug/L	U	U	U	5/3/2010	1515	0"	0	0.04	5/3/2010 15:15	5/5/2010 9:51	5/5/2010	5/6/2010 US-EPA, Region 4, SESD	1501909-05	Organochlorine pesticides	EPA 8081	10-0436	Final	5/7/2010 21:57	5/7/2010 21:57	poly.summer	Surface Water	Grab	Endosulfan II (beta)	-88.07356605	30.46009855	468	0	0	0	0
R0420M	MiMW-SW-20100503	MiMW	Surface Water	1031-07-8	Endosulfan Sulfate	0.05 ug/L	U	U	U	5/3/2010	1515	0"	0	0.05	5/3/2010 15:15	5/5/2010 9:51	5/5/2010	5/6/2010 US-EPA, Region 4, SESD	1501909-05	Organochlorine pesticides	EPA 8081	10-0436	Final	5/7/2010 21:57	5/7/2010 21:57	poly.summer	Surface Water	Grab	Endosulfan Sulfate	-88.07356605	30.46009855	468	0	0	0	0
R0420M	MiMW-SW-20100503	MiMW	Surface Water	72-43-5	Methoxychlor	0.1 ug/L	U	U	U	5/3/2010	1515	0"	0	0.1	5/3/2010 15:15	5/5/2010 9:51	5/5/2010	5/6/2010 US-EPA, Region 4, SESD	1501909-05	Organochlorine pesticides	EPA 8081	10-0436	Final	5/7/2010 21:57	5/7/2010 21:57	poly.summer	Surface Water	Grab	Methoxychlor	-88.07356605	30.46009855	468	0	0	0	0
R0420M	MiMW-SW-20100503	MiMW	Surface Water	8001-35-2	Toxaphene	2 ug/L	U	U	U	5/3/2010	1515	0"	0	2	5/3/2010 15:15	5/5/2010 9:51	5/5/2010	5/6/2010 US-EPA, Region 4, SESD	1501909-05	Organochlorine pesticides	EPA 8081	10-0436	Final	5/7/2010 21:57	5/7/2010 21:57	poly.summer	Surface Water	Grab	Toxaphene	-88.07356605	30.46009855	468	0	0	0	0
R0420M	MiMW-SW-20100503	MiMW	Surface Water	12674-11-2	PCB-1016 (Aroclor 1016)	0.25 ug/L	U	U	U	5/3/2010	1515	0"	0	0.25	5/3/2010 15:15	5/5/2010 9:51	5/5/2010	5/7/2010 US-EPA, Region 4, SESD	1501909-05	PCB aroclors	EPA 8082	10-0436	Final	5/7/2010 21:57	5/7/2010 21:57	poly.summer	Surface Water	Grab	PCB-1016 (Aroclor 1016)	-88.07356605	30.46009855	468	0	0	0	0
R0420M	MiMW-SW-20100503	MiMW	Surface Water	11104-28-2	PCB-1221 (Aroclor 1221)	0.25 ug/L	U	U	U	5/3/2010	1515	0"	0	0.25	5/3/2010 15:15	5/5/2010 9:51	5/5/2010	5/7/2010 US-EPA, Region 4, SESD	1501909-05	PCB aroclors	EPA 8082	10-0436	Final	5/7/2010 21:57	5/7/2010 21:57	poly.summer	Surface Water	Grab	PCB-1221 (Aroclor 1221)	-88.07356605	30.46009855	468	0	0	0	0
R0420M	MiMW-SW-20100503	MiMW	Surface Water	11141-16-5	PCB-1232 (Aroclor 1232)	0.25 ug/L	U	U	U	5/3/2010	1515	0"	0	0.25	5/3/2010 15:15	5/5/2010 9:51	5/5/2010	5/7/2010 US-EPA, Region 4, SESD	1501909-05	PCB aroclors	EPA 8082	10-0436	Final	5/7/2010 21:57	5/7/2010 21:57	poly.summer	Surface Water	Grab	PCB-1232 (Aroclor 1232)	-88.07356605	30.46009855	468	0	0	0	0
R0420M	MiMW-SW-20100503	MiMW	Surface Water	53469-21-9	PCB-1242 (Aroclor 1242)	0.25 ug/L	U	U	U	5/3/2010	1515	0"	0	0.25	5/3/2010 15:15	5/5/2010 9:51	5/5/2010	5/7/2010 US-EPA, Region 4, SESD	1501909-05	PCB aroclors	EPA 8082	10-0436	Final	5/7/2010 21:57	5/7/2010 21:57	poly.summer	Surface Water	Grab	PCB-1242 (Aroclor 1242)	-88.07356605	30.46009855	468	0	0	0	0
R0420M	MiMW-SW-20100503	MiMW	Surface Water	12672-29-6	PCB-1248 (Aroclor 1248)	0.25 ug/L	U	U	U	5/3/2010	1515	0"	0	0.25	5/3/2010 15:15	5/5/2010 9:51	5/5/2010	5/7/2010 US-EPA, Region 4, SESD	1501909-05	PCB aroclors	EPA 8082	10-0436	Final	5/7/2010 21:57	5/7/2010 21:57	poly.summer	Surface Water	Grab	PCB-1248 (Aroclor 1248)	-88.07356605	30.46009855	468	0	0	0	0
R0420M	MiMW-SW-20100503	MiMW	Surface Water	11097-69-1	PCB-1254 (Aroclor 1254)	0.25 ug/L	U	U	U	5/3/2010	1515	0"	0	0.25	5/3/2010 15:15	5/5/2010 9:51	5/5/2010	5/7/2010 US-EPA, Region 4, SESD	1501909-05	PCB aroclors	EPA 8082	10-0436	Final	5/7/2010 21:57	5/7/2010 21:57	poly.summer	Surface Water	Grab	PCB-1254 (Aroclor 1254)	-88.07356605	30.46009855	468	0	0	0	0
R0420M	MiMW-SW-20100503	MiMW	Surface Water	11096-82-5	PCB-1260 (Aroclor 1260)	0.25 ug/L	U	U	U	5/3/2010	1515	0"	0	0.25	5/3/2010 15:15	5/5/2010 9:51	5/5/2010	5/7/2010 US-EPA, Region 4, SESD	1501909-05	PCB aroclors	EPA 8082	10-0436	Final	5/7/2010 21:57	5/7/2010 21:57	poly.summer	Surface Water	Grab	PCB-1260 (Aroclor 1260)	-88.07356605	30.46009855	468	0	0	0	0
R0420M	MiMW-SW-20100503	MiMW	Surface Water	37324-23-5	PCB-1262 (Aroclor 1262)	0.25 ug/L	U	U	U	5/3/2010	1515	0"	0	0.25	5/3/2010 15:15	5/5/2010 9:51	5/5/2010	5/7/2010 US-EPA, Region 4, SESD	1501909-05	PCB aroclors	EPA 8082	10-0436	Final	5/7/2010 21:57	5/7/2010 21:57	poly.summer	Surface Water	Grab	PCB-1262 (Aroclor 1262)	-88.07356605	30.46009855	468	0	0	0	0
R0420M	MiMW-SW-20100503	MiMW	Surface Water	11100-14-4	PCB-1268 (Aroclor 1268)	0.25 ug/L	U	U	U	5/3/2010	1515	0"	0	0.25	5/3/2010 15:15	5/5/2010 9:51	5/5/2010	5/7/2010 US-EPA, Region 4, SESD	1501909-05	PCB aroclors	EPA 8082	10-0436	Final	5/7/2010 21:57	5/7/2010 21:57	poly.summer	Surface Water	Grab	PCB-1268 (Aroclor 1268)	-88.07356605	30.46009855	468	0	0	0	0
R0420M	MiSnd-SW-20100503	MiSnd	Surface Water	319-84-6	alpha-BHC	0.0098 ug/L	U	U	U	5/3/2010	1745	0"	0	0.0098	5/3/2010 17:45	5/5/2010 9:51	5/5/2010	5/6/2010 US-EPA, Region 4, SESD	1501909-09	Organochlorine pesticides	EPA 8081	10-0436	Final	5/7/2010 21:57	5/7/2010 21:57	poly.summer	Surface Water	Grab	alpha-BHC	-88.11176699	30.28192549	470	0	0	0	0
R0420M	BCH02-SW-20100502	BCH02	Surface Water	11104-28-2	PCB-1221 (Aroclor 1221)	0.24 ug/L	U	U	U	5/2/2010	1358	0"	0	0.24	5/2/2010 13:58	5/5/2010 10:50	5/5/2010	5/7/2010 US-EPA, Region 4, SESD	1501910-02	PCB aroclors	EPA 8082	10-0436	Final	5/7/2010 21:57	5/7/2010 21:57	poly.summer	Surface Water	Grab	PCB-1221 (Aroclor 1221)	-89.15343333	30.34261667	448	0	0	0	0
R0420M	BCH02-SW-20100502	BCH02	Surface Water	11141-16-5	PCB-1232 (Aroclor 1232)	0.25 ug/L	U	U	U	5/2/2010	1358	0"	0	0.25	5/2/2010 13:58	5/5/2010 10:50	5/5/2010	5/7/2010 US-EPA, Region 4, SESD	1501910-02	PCB aroclors	EPA 8082	10-0436	Final	5/7/2010 21:57	5/7/2010 21:57	poly.summer	Surface Water	Grab	PCB-1232 (Aroclor 1232)	-89.15343333	30.34261667	448	0	0	0	0
R0420M	BCH02-SW-20100502	BCH02	Surface Water	53469-21-9	PCB-1242 (Aroclor 1242)	0.25 ug/L	U	U	U	5/2/2010	1358	0"	0	0.25	5/2/2010 13:58	5/5/2010 10:50	5/5/2010	5/7/2010 US-EPA, Region 4, SESD	1501910-02	PCB aroclors	EPA 8082	10-0436	Final	5/7/2010 21:57	5/7/2010 21:57	poly.summer	Surface Water	Grab	PCB-1242 (Aroclor 1242)	-89.15343333	30.34261667	448	0	0	0	0
R0420M	BCH02-SW-20100502	BCH02	Surface Water	1031-07-8	Endosulfan Sulfate	0.049 ug/L	U	U	U	5/2/2010	1358	0"	0	0.049	5/2/2010 13:58	5/5/2010 10:50	5/5/2010	5/6/2010 US-EPA, Region 4, SESD	1501910-02	Organochlorine pesticides	EPA 8081	10-0436	Final	5/7/2010 21:57	5/7/2010 21:57	poly.summer	Surface Water	Grab	Endosulfan Sulfate	-89.15343333	30.34261667	448	0	0	0	0
R0420M	BCH02-SW-20100502	BCH02	Surface Water	72-20-8	Endrin	0.039 ug/L	U	U	U	5/2/2010	1358	0"	0	0.039	5/2/2010 13:58	5/5/2010 10:50	5/5/2010	5/6/2010 US-EPA, Region 4, SESD	1501910-02	Organochlorine pesticides	EPA 8081	10-0436	Final	5/7/2010 21:57	5/7/2010 21:57	poly.summer	Surface Water	Grab	Endrin	-89.15343333	30.34261667	448	0	0	0	0
R0420M	BCH02-SW-20100502	BCH02	Surface Water	7421-93-4	Endrin aldehyde	0.049 ug/L	U	U	U	5/2/2010	1358	0"	0	0.049	5/2/2010 13:58	5/5/2010 10:50	5/5/2010	5/6/2010 US-EPA, Region 4, SESD	1501910-02	Organochlorine pesticides	EPA 8081	10-0436	Final	5/7/2010 21:57	5/7/2010 21:57	poly.summer	Surface Water	Grab	Endrin aldehyde	-89.15343333	30.34261667	448	0	0	0	0
R0420M	BCH02-SW-20100502	BCH02	Surface Water	53494-70-5	Endrin ketone	0.049 ug/L	U	U	U	5/2/2010	1358	0"	0	0.049	5/2/2010 13:58	5/5/2010 10:50	5/5/2010	5/6/2010 US-EPA, Region 4, SESD	1501910-02	Organochlorine pesticides	EPA 8081	10-0436	Final	5/7/2010 21:57	5/7/2010 21:57	poly.summer	Surface Water	Grab	Endrin ketone	-89.15343333	30.34261667	448	0	0	0	0
R0420M	BCH02-SW-20100502	BCH02	Surface Water	58-89-9	gamma-BHC (Lindane)	0.0098 ug/L	U	U	U	5/2/2010	1358	0"	0	0.0098	5/2/2010 13:58	5/5/2010 10:50	5/5/2010	5/6/2010 US-EPA, Region 4, SESD	1501910-02	Organochlorine pesticides	EPA 8081	10-0436	Final	5/7/2010 21:57	5/7/2010 21:57	poly.summer	Surface Water	Grab	gamma-BHC (Lindane)	-89.15343333	30.34261667	448	0	0	0	0
R0420M	BCH02-SW-20100502	BCH02	Surface Water	5566-34-7	gamma-Chlordane	0.02 ug/L	U	U	U	5/2/2010	1358	0"	0	0.02	5/2/2010 13:58	5/5/2010 10:50	5/5/2010	5/6/2010 US-EPA, Region 4, SESD	1501910-02	Organochlorine pesticides	EPA 8081	10-0436	Final	5/7/2010 21:57	5/7/2010 21:57	poly.summer	Surface Water	Grab	gamma-Chlordane	-89.15343333	30.34261667	448	0	0	0	0
R0420M	BCH02-SW-20100502	BCH02	Surface Water	76-44-8	Heptachlor	0.015 ug/L	U	U	U	5/2/2010	1358	0"	0	0.015	5/2/2010 13:58	5/5/2010 10:50	5/5/2010	5/6/2010 US-EPA, Region 4, SESD	1501910-02	Organochlorine pesticides	EPA 8081	10-0436	Final	5/7/2010 21:57	5/7/2010 21:57	poly.summer	Surface Water	Grab	Heptachlor	-89.15343333	30.34261667	448	0	0	0	0
R0420M	BCH02-SW-20100502	BCH02	Surface Water	12672-29-6	PCB-1248 (Aroclor 1248)	0.25 ug/L	U	U	U	5/2/2010	1358	0"	0	0.25	5/2/2010 13:58	5/5/2010 10:50	5/5/2010	5/7/2010 US-EPA, Region 4, SESD	1501910-02	PCB aroclors	EPA 8082	10-0436	Final	5/7/2010 21:57	5/7/2010 21:57	poly.summer	Surface Water	Grab	PCB-1248 (Aroclor 1248)	-89.15343333	30.34261667	448	0	0	0	0
R0420M	BCH02-SW-20100502	BCH02	Surface Water	11097-69-1	PCB-1254 (Aroclor 1254)	0.25 ug/L	U	U	U	5/2/2010	1358	0"	0	0.25	5/2/2010 13:58	5/5/2010 10:50	5/5/2010	5/7/2010 US-EPA, Region 4, SESD	1501910-02	PCB aroclors	EPA 8082	10-0436	Final	5/7/2010 21:57	5/7/2010 21:57	poly.summer	Surface Water	Grab	PCB-1254 (Aroclor 1254)	-89.15343333	30.34261667	448	0	0	0	0
R0420M	BCH02-SW-20100502	BCH02	Surface Water	11096-82-5	PCB-1260 (Aroclor 1260)	0.25 ug/L	U	U	U	5/2/2010	1358	0"	0	0.25	5/2/2010 13:58	5/5/2010 10:50	5/5/2010	5/7/2010 US-EPA, Region 4, SESD	1501910-02	PCB aroclors	EPA 8082	10-0436	Final	5/7/2010 21:57	5/7/2010 21:57	poly.summer	Surface Water	Grab	PCB-1260 (Aroclor 1260)	-89.15343333	30.34261667	448	0	0	0	0
R0420M	BCH02-SW-20100502	BCH02	Surface Water	37324-23-5	PCB-1262 (Aroclor 1262)	0.25 ug/L	U	U	U	5/2/2010	1358	0"	0	0.25	5/2/2010 13:58	5/5/2010 10:50	5/5/2010	5/7/2010 US-EPA, Region 4, SESD	1501910-02	PCB aroclors	EPA 8082	10-0436	Final	5/7/2010 21:57	5/7/2010 21:57	poly.summer	Surface Water	Grab	PCB-1262 (Aroclor 1262)	-89.15343333	30.34261667	448	0	0	0	0
R0420M	BCH02-SW-20100502	BCH02	Surface Water	11100-14-4	PCB-1268 (Aroclor 1268)	0.25 ug/L	U	U	U	5/2/2010	1358	0"	0	0.25	5/2/2010 13:58	5/5/2010 10:50	5/5/2010	5/7/2010 US-EPA, Region 4, SESD	1501910-02	PCB aroclors	EPA 8082	10-0436	Final	5/7/2010 21:57	5/7/2010 21:57	poly.summer	Surface Water	Grab	PCB-1268 (Aroclor 1268)	-89.15343333	30.34261667	448	0	0	0	0
R0420M	BCH01-SW-20100501	BCH01	Surface Water	319-84-6	alpha-BHC	0.0095 ug/L	U	U	U	5/1/2010	2309	0"	0	0.0095	5/1/2010 23:09	5/5/2010 10:50	5/5/2010	5/6/2010 US-EPA, Region 4, SESD	1501910-03	Organochlorine pesticides	EPA 8081	10-0436	Final	5/7/2010 21:57	5/7/2010 21:57	poly.summer	Surface Water	Grab	alpha-BHC	-89.32843333	30.30513333	446	0	0	0	0
R0420M	BCH01-SW-20100501	BCH01	Surface Water	5103-71-9	alpha-Chlordane	0.019 ug/L	U	LLO	LLU,QM-1	5/1/2010	2309	0"	0	0.019	5/1/2010 23:09	5/5/2010 10:50	5/5/2010	5/6/2010 US-EPA, Region 4, SESD	1501910-03	Organochlorine pesticides	EPA 8081	10-0436	Final	5/7/2010 21:57	5/7/2010 21:57	poly.summer	Surface Water	Grab	alpha-Chlordane	-89.32843333	30.30513333	446	0	0	0	0
R0420M	BCH04-SW-20100503	BCH04	Surface Water	104-51-8	n-Butylbenzene	0.5 ug/L	U	U	U	5/3/2010	1107	0"	0	0.5	5/3/2010 11:07	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1501910-07	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	poly.summer	Surface Water	Grab	n-Butylbenzene	-89.54795	30.39286667	452	0	0	0	0
R0420M	BCH04-SW-20100503	BCH04	Surface Water	103-65-1	n-Propylbenzene	0.5 ug/L	U	U	U	5/3/2010	1107	0"	0	0.5	5/3/2010 11:07	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1501910-07	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	poly.summer	Surface Water	Grab	n-Propylbenzene	-89.54795	30.39286667	452	0	0	0	0
R0420M	BCH04-SW-20100503	BCH04	Surface Water	95-49-8	o-Chlorotoluene	0.5 ug/L	U	U	U	5/3/2010	1107	0"	0	0.5	5/3/2010 11:07	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1501910-07	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	poly.summer	Surface Water	Grab	o-Chlorotoluene	-89.54795	30.39286667	452	0	0	0	0
R0420M	BCH04-SW-20100503	BCH04	Surface Water	95-47-6	o-Xylene	0.5 ug/L	U	U	U	5/3/2010	1107	0"	0	0.5	5/3/2010 11:07	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SESD	1501910-07	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46	poly.summer	Surface Water	Grab	o-Xylene	-89.54795	30.39286667	452	0	0	0	0
R0420M	BCH04-SW-20100503	BCH04	Surface Water	106-43-4	p-Chlorot

R0420	BCH05-SW-20100503	BCH05	Surface Water	71-55-6	1,1,1-Trichloroethane	0.5 ug/L	U	U	5/3/2010	1107	0"	0	0.5	5/3/2010 13:25	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-09	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	1,1,1-Trichloroethane	-89.12938333	30.24726666	454	0	0	0
R0420	BCH05-SW-20100503	BCH05	Surface Water	79-34-5	1,1,2,2-Tetrachloroethane	0.5 ug/L	U	U	5/3/2010	1107	0"	0	0.5	5/3/2010 13:25	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-09	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	1,1,2,2-Tetrachloroethane	-89.12938333	30.24726666	454	0	0	0
R0420	BCH05-SW-20100503	BCH05	Surface Water	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane (Freon 113)	0.5 ug/L	U	U	5/3/2010	1107	0"	0	0.5	5/3/2010 13:25	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-09	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	1,1,2-Trichloro-1,2,2-Trifluoroethane (Freon 113)	-89.12938333	30.24726666	454	0	0	0
R0420	BCH05-SW-20100503	BCH05	Surface Water	79-00-5	1,1,2-Trichloroethane	0.5 ug/L	U	U	5/3/2010	1107	0"	0	0.5	5/3/2010 13:25	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-09	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	1,1,2-Trichloroethane	-89.12938333	30.24726666	454	0	0	0
R0420	BCH05-SW-20100503	BCH05	Surface Water	96-12-8	1,2-Dibromo-3-Chloropropane (DBCP)	1 ug/L	U	U	5/3/2010	1107	0"	0	1	5/3/2010 13:25	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-09	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	1,2-Dibromo-3-Chloropropane (DBCP)	-89.12938333	30.24726666	454	0	0	0
R0420	BCH05-SW-20100503	BCH05	Surface Water	106-93-4	1,2-Dibromoethane (EDB)	0.5 ug/L	U	U	5/3/2010	1107	0"	0	0.5	5/3/2010 13:25	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-09	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	1,2-Dibromoethane (EDB)	-89.12938333	30.24726666	454	0	0	0
R0420	BCH05-SW-20100503	BCH05	Surface Water	95-50-1	1,2-Dichlorobenzene	0.5 ug/L	U	U	5/3/2010	1107	0"	0	0.5	5/3/2010 13:25	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-09	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	1,2-Dichlorobenzene	-89.12938333	30.24726666	454	0	0	0
R0420	BCH05-SW-20100503	BCH05	Surface Water	107-06-2	1,2-Dichloroethane	0.5 ug/L	U	U	5/3/2010	1107	0"	0	0.5	5/3/2010 13:25	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-09	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	1,2-Dichloroethane	-89.12938333	30.24726666	454	0	0	0
R0420	BCH05-SW-20100503	BCH05	Surface Water	78-87-5	1,2-Dichloropropane	0.5 ug/L	U	U	5/3/2010	1107	0"	0	0.5	5/3/2010 13:25	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-09	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	1,2-Dichloropropane	-89.12938333	30.24726666	454	0	0	0
R0420	BCH05-SW-20100503	BCH05	Surface Water	108-67-8	1,3,5-Trimethylbenzene	0.5 ug/L	U	U	5/3/2010	1107	0"	0	0.5	5/3/2010 13:25	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-09	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	1,3,5-Trimethylbenzene	-89.12938333	30.24726666	454	0	0	0
R0420	BCH05-SW-20100503	BCH05	Surface Water	541-73-1	1,3-Dichlorobenzene	0.5 ug/L	U	U	5/3/2010	1107	0"	0	0.5	5/3/2010 13:25	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-09	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	1,3-Dichlorobenzene	-89.12938333	30.24726666	454	0	0	0
R0420	BCH05-SW-20100503	BCH05	Surface Water	75-27-4	Bromodichloromethane	0.5 ug/L	U	U	5/3/2010	1107	0"	0	0.5	5/3/2010 13:25	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-09	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	Bromodichloromethane	-89.12938333	30.24726666	454	0	0	0
R0420	BCH05-SW-20100503	BCH05	Surface Water	75-25-2	Bromoform	1 ug/L	U	U	5/3/2010	1107	0"	0	1	5/3/2010 13:25	5/5/2010 10:50	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-09	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	Bromoform	-89.12938333	30.24726666	454	0	0	0
R0420	MBOut-SW-20100503	MBOut	Surface Water	71-43-2	Benzene	0.5 ug/L	U	U	5/3/2010	1635	0"	0	0.5	5/3/2010 16:35	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-13	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	Benzene	-88.04938542	30.23156423	466	0	0	0
R0420	MBOut-SW-20100503	MBOut	Surface Water	108-86-1	Bromobenzene	0.5 ug/L	U	U	5/3/2010	1635	0"	0	0.5	5/3/2010 16:35	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-13	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	Bromobenzene	-88.04938542	30.23156423	466	0	0	0
R0420	MBOut-SW-20100503	MBOut	Surface Water	74-97-5	Bromochloromethane	0.5 ug/L	U	U	5/3/2010	1635	0"	0	0.5	5/3/2010 16:35	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-13	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	Bromochloromethane	-88.04938542	30.23156423	466	0	0	0
R0420	MBOut-SW-20100503	MBOut	Surface Water	75-25-2	Bromoform	1 ug/L	U	U	5/3/2010	1635	0"	0	1	5/3/2010 16:35	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-13	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	Bromoform	-88.04938542	30.23156423	466	0	0	0
R0420	MBOut-SW-20100503	MBOut	Surface Water	75-15-0	Carbon disulfide	0.5 ug/L	U	U	5/3/2010	1635	0"	0	0.5	5/3/2010 16:35	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-13	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	Carbon disulfide	-88.04938542	30.23156423	466	0	0	0
R0420	MBOut-SW-20100503	MBOut	Surface Water	78-93-3	Methyl Ethyl Ketone	5 ug/L	U	U	5/3/2010	1635	0"	0	5	5/3/2010 16:35	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-13	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	Methyl Ethyl Ketone	-88.04938542	30.23156423	466	0	0	0
R0420	MBOut-SW-20100503	MBOut	Surface Water	108-10-1	Methyl Isobutyl Ketone	1 ug/L	U	U	5/3/2010	1635	0"	0	1	5/3/2010 16:35	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-13	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	Methyl Isobutyl Ketone	-88.04938542	30.23156423	466	0	0	0
R0420	MBOut-SW-20100503	MBOut	Surface Water	1634-04-4	Methyl T-Butyl Ether (MTBE)	0.5 ug/L	U	U	5/3/2010	1635	0"	0	0.5	5/3/2010 16:35	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-13	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	Methyl T-Butyl Ether (MTBE)	-88.04938542	30.23156423	466	0	0	0
R0420	MBOut-SW-20100503	MBOut	Surface Water	108-87-2	Methylcyclohexane	0.5 ug/L	U	U	5/3/2010	1635	0"	0	0.5	5/3/2010 16:35	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-13	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	Methylcyclohexane	-88.04938542	30.23156423	466	0	0	0
R0420	MBOut-SW-20100503	MBOut	Surface Water	127-18-4	Tetrachloroethene (Tetrachloroethylene)	0.5 ug/L	U	U	5/3/2010	1635	0"	0	0.5	5/3/2010 16:35	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-13	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	Tetrachloroethene (Tetrachloroethylene)	-88.04938542	30.23156423	466	0	0	0
R0420	MBOut-SW-20100503	MBOut	Surface Water	108-88-3	Toluene	0.5 ug/L	U	U	5/3/2010	1635	0"	0	0.5	5/3/2010 16:35	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-13	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	Toluene	-88.04938542	30.23156423	466	0	0	0
R0420	MBOut-SW-20100503	MBOut	Surface Water	156-59-2	cis-1,2-Dichloroethene	0.5 ug/L	U	U	5/3/2010	1635	0"	0	0.5	5/3/2010 16:35	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-13	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	cis-1,2-Dichloroethene	-88.04938542	30.23156423	466	0	0	0
R0420	MBOut-SW-20100503	MBOut	Surface Water	120-82-1	1,2,4-Trichlorobenzene	0.5 ug/L	U	U	5/3/2010	1635	0"	0	0.5	5/3/2010 16:35	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-13	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	1,2,4-Trichlorobenzene	-88.04938542	30.23156423	466	0	0	0
R0420	MBOut-SW-20100503	MBOut	Surface Water	95-63-6	1,2,4-Trimethylbenzene	0.5 ug/L	U	U	5/3/2010	1635	0"	0	0.5	5/3/2010 16:35	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-13	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	1,2,4-Trimethylbenzene	-88.04938542	30.23156423	466	0	0	0
R0420	MBOut-SW-20100503	MBOut	Surface Water	96-12-8	1,2-Dibromo-3-Chloropropane (DBCP)	1 ug/L	U	U	5/3/2010	1635	0"	0	1	5/3/2010 16:35	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-13	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	1,2-Dibromo-3-Chloropropane (DBCP)	-88.04938542	30.23156423	466	0	0	0
R0420	MBOut-SW-20100503	MBOut	Surface Water	106-93-4	1,2-Dibromoethane (EDB)	0.5 ug/L	U	U	5/3/2010	1635	0"	0	0.5	5/3/2010 16:35	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-13	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	1,2-Dibromoethane (EDB)	-88.04938542	30.23156423	466	0	0	0
R0420	MBOut-SW-20100503	MBOut	Surface Water	95-50-1	1,2-Dichlorobenzene	0.5 ug/L	U	U	5/3/2010	1635	0"	0	0.5	5/3/2010 16:35	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-13	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	1,2-Dichlorobenzene	-88.04938542	30.23156423	466	0	0	0
R0420	MBOut-SW-20100503	MBOut	Surface Water	107-06-2	1,2-Dichloroethane	0.5 ug/L	U	U	5/3/2010	1635	0"	0	0.5	5/3/2010 16:35	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-13	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	1,2-Dichloroethane	-88.04938542	30.23156423	466	0	0	0
R0420	MBOut-SW-20100503	MBOut	Surface Water	78-87-5	1,2-Dichloropropane	0.5 ug/L	U	U	5/3/2010	1635	0"	0	0.5	5/3/2010 16:35	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-13	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	1,2-Dichloropropane	-88.04938542	30.23156423	466	0	0	0
R0420	MBOut-SW-20100503	MBOut	Surface Water	74-87-3	Chloromethane	0.5 ug/L	U	U	5/3/2010	1635	0"	0	0.5	5/3/2010 16:35	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-13	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	Chloromethane	-88.04938542	30.23156423	466	0	0	0
R0420	MBOut-SW-20100503	MBOut	Surface Water	156-59-2	cis-1,2-Dichloroethene	0.5 ug/L	U	U	5/3/2010	1635	0"	0	0.5	5/3/2010 16:35	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-13	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	cis-1,2-Dichloroethene	-88.04938542	30.23156423	466	0	0	0
R0420	MBOut-SW-20100503	MBOut	Surface Water	10061-01-5	cis-1,3-Dichloropropene	0.5 ug/L	U	U	5/3/2010	1635	0"	0	0.5	5/3/2010 16:35	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-13	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	cis-1,3-Dichloropropene	-88.04938542	30.23156423	466	0	0	0
R0420	MBOut-SW-20100503	MBOut	Surface Water	110-82-7	Cyclohexane	0.5 ug/L	U	U	5/3/2010	1635	0"	0	0.5	5/3/2010 16:35	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-13	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	Cyclohexane	-88.04938542	30.23156423	466	0	0	0
R0420	MBOut-SW-20100503	MBOut	Surface Water	124-48-1	Dibromochloromethane	0.5 ug/L	U	U	5/3/2010	1635	0"	0	0.5	5/3/2010 16:35	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-13	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	Dibromochloromethane	-88.04938542	30.23156423	466	0	0	0
R0420	MBOut-SW-20100503	MBOut	Surface Water	75-71-8	Dichlorodifluoromethane (Freon 12)	0.5 ug/L	U	U	5/3/2010	1635	0"	0	0.5	5/3/2010 16:35	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-13	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	Dichlorodifluoromethane (Freon 12)	-88.04938542	30.23156423	466	0	0	0
R0420	MBOut-SW-20100503	MBOut	Surface Water	75-09-2	Methylene Chloride	5 ug/L	U	U	5/3/2010	1635	0"	0	5	5/3/2010 16:35	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-13	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	Methylene Chloride	-88.04938542	30.23156423	466	0	0	0
R0420	MBOut-SW-20100503	MBOut	Surface Water	100-42-5	Styrene	0.5 ug/L	U	U	5/3/2010	1635	0"	0	0.5	5/3/2010 16:35	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-13	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	Styrene	-88.04938542	30.23156423	466	0	0	0
R0420	MBOut-SW-20100503	MBOut	Surface Water	98-06-6	tert-Butylbenzene	0.5 ug/L	U	U	5/3/2010	1635	0"	0	0.5	5/3/2010 16:35	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-13	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	tert-Butylbenzene	-88.04938542	30.23156423	466	0	0	0
R0420	MBOut-SW-20100503	MBOut	Surface Water	541-73-1	1,3-Dichlorobenzene	0.5 ug/L	U	U	5/3/2010	1635	0"	0	0.5	5/3/2010 16:35	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-13	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	1,3-Dichlorobenzene	-88.04938542	30.23156423	466	0	0	0
R0420	MBOut-SW-20100503	MBOut	Surface Water	142-28-9	1,3-Dichloropropane	0.5 ug/L	U	U	5/3/2010	1635	0"	0	0.5	5/3/2010 16:35	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-13	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	1,3-Dichloropropane	-88.04938542	30.23156423	466	0	0	0
R0420	MBOut-SW-20100503	MBOut	Surface Water	106-46-7	1,4-Dichlorobenzene	0.5 ug/L	U	U	5/3/2010	1635	0"	0	0.5	5/3/2010 16:35	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-13	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	1,4-Dichlorobenzene	-88.04938542	30.23156423	466	0	0	0
R0420	MBOut-SW-20100503	MBOut	Surface Water	594-20-7	2,2-Dichloropropane	0.5 ug/L	U	U	5/3/2010	1635	0"	0	0.5	5/3/2010 16:35	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-13	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	2,2-Dichloropropane	-88.04938542	30.23156423	466	0	0	0
R0420	MBOut-SW-20100503	MBOut	Surface Water	67-64-1	Acetone	5 ug/L	U	U	5/3/2010	1635	0"	0	5	5/3/2010 16:35	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-13	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	Acetone	-88.04938542	30.23156423	466	0	0	0
R0420	MBOut-SW-20100503	MBOut	Surface Water	75-71-8	Dichlorodifluoromethane (Freon 12)	0.5 ug/L	U	U	5/3/2010	1635	0"	0	0.5	5/3/2010 16:35	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-13	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	Dichlorodifluoromethane (Freon 12)	-88.04938542	30.23156423	466	0	0	0
R0420	MBOut-SW-20100503	MBOut	Surface Water	75-09-2	Methylene Chloride	5 ug/L	U	U	5/3/2010	1635	0"	0	5	5/3/2010 16:35	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-13	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	Methylene Chloride	-88.04938542	30.23156423	466	0	0	0
R0420	MBOut-SW-20100503	MBOut	Surface Water	87-68-3	Hexachlorobutadiene	0.5 ug/L	U	U	5/3/2010	1635	0"	0	0.5	5/3/2010 16:35	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-13	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	Hexachlorobutadiene	-88.04938542	30.23156423	466	0	0	0
R0420	MBOut-SW-20100503	MBOut	Surface Water	98-82-8	Isopropylbenzene	0.5 ug/L	U	U	5/3/2010	1635	0"	0	0.5	5/3/2010 16:35	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-13	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	Isopropylbenzene	-88.04938542	30.23156423	466	0	0	0
R0420	MBOut-SW-20100503	MBOut	Surface Water	79-20-9	Methyl Acetate	1 ug/L	U	U	5/3/2010	1635	0"	0	1	5/3/2010 16:35	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-13	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	Methyl Acetate	-88.04938542	30.23156423	466	0	0	0
R0420	MBOut-SW-20100503	MBOut	Surface Water	591-78-6	Methyl Butyl Ketone	1 ug/L	U	U	5/3/2010	1635	0"	0	1	5/3/2010 16:35	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-13	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	Methyl Butyl Ketone	-88.04938542	30.23156423	466	0	0	0
R0420	MBOut-SW-20100503	MBOut	Surface Water	78-93-3	Methyl Ethyl Ketone	5 ug/L	U	U	5/3/2010	1635	0"	0	5	5/3/2010 16:35	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-13	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	Methyl Ethyl Ketone	-88.04938542	30.23156423	466	0	0	0
R0420	MBOut-SW-20100503	MBOut	Surface Water	541-73-1	1,3-Dichlorobenzene	0.5 ug/L	U	U	5/3/2010	1635	0"	0	0.5	5/3/2010 16:35	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-13	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	1,3-Dichlorobenzene	-88.04938542	30.23156423	466	0	0	0
R0420	MBOut-SW-20100503	MBOut	Surface Water	142-28-9	1,3-Dichloropropane	0.5 ug/L	U	U	5/3/2010	1635	0"	0	0.5	5/3/2010 16:35	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-13	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	1,3-Dichloropropane	-88.04938542	30.23156423	466	0	0	0
R0420	MBOut-SW-20100503	MBOut	Surface Water	87-68-3	Hexachlorobutadiene	0.5 ug/L	U	U	5/3/2010	1635	0"	0	0.5	5/3/2010 16:35	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-13	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	Hexachlorobutadiene	-88.04938542	30.23156423	466	0	0	0
R0420	MBOut-SW-20100503	MBOut	Surface Water	98-82-8	Isopropylbenzene	0.5 ug/L	U	U	5/3/2010	1635	0"	0	0.5	5/3/2010 16:35	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-13	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	Isopropylbenzene	-88.04938542	30.23156423	466	0	0	0
R0420	MBOut-SW-20100503	MBOut	Surface Water	79-20-9	Methyl Acetate	1 ug/L	U	U	5/3/2010	1635	0"	0	1	5/3/2010 16:35	5/5/2010 9:51	5/5/2010	5/5/2010 US-EPA, Region 4, SOP	E1019309-13	Volatile organic compounds	EPA 8260C	10-0436	Final	5/8/2010 12:46	5/8/2010 12:46 joely.summer	Surface Water	Grab	Methy

SamplesWaterID	Site_No	Samp_No	Color	Odor	Temp	pH	Diss_O2	Conductivity	ORP	Salinity	Turbidity	Container_No	ConductUnits	Diss02Units	SOURCE_DATE
115	R04DW	BCH01-SW-20100501			0	0	0	0	0	0	0				5/8/2010 16:19
138	R04DW	WeeksB-SW-20100504			0	0	0	0	0	0	0				5/8/2010 16:19
117	R04DW	BCH03-SW-20100503			0	0	0	0	0	0	0				5/8/2010 16:19
118	R04DW	BCH04-SW-20100503			0	0	0	0	0	0	0				5/8/2010 16:19
119	R04DW	BCH05-SW-20100503			0	0	0	0	0	0	0				5/8/2010 16:19
120	R04DW	BCH06-SW-20100505			0	0	0	0	0	0	0				5/8/2010 16:19
121	R04DW	BCH07-SW-20100504			0	0	0	0	0	0	0				5/8/2010 16:19
122	R04DW	BCH07-SW-20100504-DUP			0	0	0	0	0	0	0				5/8/2010 16:19
123	R04DW	BCH08-SW-20100504			0	0	0	0	0	0	0				5/8/2010 16:19
124	R04DW	BonSB-SW-20100504			0	0	0	0	0	0	0				5/8/2010 16:19
125	R04DW	MBOut-SW-20100503			0	0	0	0	0	0	0				5/8/2010 16:19
126	R04DW	MidMB-SW-20100503			0	0	0	0	0	0	0				5/8/2010 16:19
127	R04DW	MSSnd-SW-20100503			0	0	0	0	0	0	0				5/8/2010 16:19
128	R04DW	OysterB-SW-20100504			0	0	0	0	0	0	0				5/8/2010 16:19
129	R04DW	OysterB-SW-20100504-DUP			0	0	0	0	0	0	0				5/8/2010 16:19
130	R04DW	PerdBOut-SW-20100505			0	0	0	0	0	0	0				5/8/2010 16:19
131	R04DW	PerdB-SW-20100505			0	0	0	0	0	0	0				5/8/2010 16:19
136	R04DW	SRSnd-SW-20100505			0	0	0	0	0	0	0				5/8/2010 16:19
137	R04DW	UPMB-SW-20100503			0	0	0	0	0	0	0				5/8/2010 16:19
116	R04DW	BCH02-SW-20100502			0	0	0	0	0	0	0				5/8/2010 16:19

SamplesSoilID	Site_No	Samp_No	Color	Soil_Descr	Munsel_Y	Munsel_R	SOURCE_DATE
64	R04DW	UPMB-SD-20100503		DWH2-UPMB-20100503			5/8/2010 16:18
65	R04DW	WeeksB-SD-20100504		DWH8-WeeksB-20100504			5/8/2010 16:18
59	R04DW	PerdB-SD-20100505		DWH2-PerdB-20100505			5/8/2010 16:18
58	R04DW	PerdBOut-SD-20100505		DWH4-PerdBOut-20100505			5/8/2010 16:18
57	R04DW	PensB-SD-20100506		DWH12-PensB-20100506			5/8/2010 16:18
56	R04DW	PensBOut-SD-20100506		DWH11-PensBOut-20100506			5/8/2010 16:18
55	R04DW	OysterB-SD-20100504-DUP		DWH4-OysterB-20100504			5/8/2010 16:18
54	R04DW	OysterB-SD-20100504		DWH3-OysterB-20100504			5/8/2010 16:18
53	R04DW	MSSnd-SD-20100503		DWH7-MSSnd-20100503			5/8/2010 16:18
52	R04DW	MidMB-SD-20100503		DWH3-MidMB-20100503			5/8/2010 16:18
51	R04DW	MBOut-SD-20100503		DWH5-MBOut-20100503			5/8/2010 16:18
50	R04DW	BonSB-SD-20100504		DWH6-BonSB-20100504			5/8/2010 16:18
49	R04DW	BCH08-SD-20100504		DWH41-BCH08-20100504			5/8/2010 16:18
48	R04DW	BCH07-SD-20100504-DUP		DWH21-BCH07-20100504			5/8/2010 16:18
47	R04DW	BCH07-SD-20100504		DWH19-BCH07-20100504			5/8/2010 16:18
46	R04DW	BCH06-SD-20100505		DWH10-BCH06-20100505			5/8/2010 16:18
45	R04DW	BCH05-SD-20100503		DWH59-BCH05-20100503			5/8/2010 16:18
44	R04DW	BCH04-SD-20100503		DWH46-BCH04-20100503			5/8/2010 16:18
43	R04DW	BCH03-SD-20100503		DWH33-BCH03-20100503			5/8/2010 16:18
42	R04DW	BCH02-SD-20100502		DWH20-BCH02-20100502			5/8/2010 16:18
41	R04DW	BCH01-SD-20100501		DWH8-BCH01-20100501			5/8/2010 16:18
63	R04DW	SRSnd-SD-20100505		DWH5-SRSnd-20100505			5/8/2010 16:18

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
1452	R04DW	WeeksB-SD-20100504	181	R04SESD-20100505-1			1				TOC/Nutrients		0			DWH8-WeeksB-20100504		5/8/2010 16:19
1453	R04DW	WeeksB-SD-20100504	218	R04SESD-20100505-2			1				Metals, including Hg		0			DWH8-WeeksB-20100504		5/8/2010 16:19
1454	R04DW	WeeksB-SD-20100504	219	R04SESD-20100505-1			1				Ext Organics/Pesticides/PCBs		0			DWH8-WeeksB-20100504		5/8/2010 16:19
1455	R04DW	WeeksB-SD-20100504	220	R04SESD-20100505-1			3				VOA		0			DWH8-WeeksB-20100504		5/8/2010 16:19
1315	R04DW	BCH08-SD-20100504	172	R04SESD-20100504-3			1				% Moisture		0			DWH47-BCH08-20100504		5/8/2010 16:19
1316	R04DW	BCH08-SW-20100504	159	R04SESD-20100504-5			3		HCl		VOC		0			DWH34-BCH08-20100504		5/8/2010 16:19
1317	R04DW	BCH08-SW-20100504	160	R04SESD-20100504-5			1		H2SO4		COD, TOC, Nutrients		0			DWH35-BCH08-20100504		5/8/2010 16:19
1318	R04DW	BCH08-SW-20100504	161	R04SESD-20100504-5			1		HNO3		Metals		0			DWH36-BCH08-20100504		5/8/2010 16:19
1319	R04DW	BCH08-SW-20100504	162	R04SESD-20100504-5			2				Ext. Organics/Pesticides/PCBs		0			DWH37-BCH08-20100504		5/8/2010 16:19
1320	R04DW	BCH08-SW-20100504	163	R04SESD-20100504-5			2				SVOC/PAH		0			DWH38-BCH08-20100504		5/8/2010 16:19
1321	R04DW	BCH08-SW-20100504	164	R04SESD-20200504-4			2				TPH/DRO		0			DWH39-BCH08-20100504		5/8/2010 16:19
1322	R04DW	BCH08-SW-20100504	165	R04SESD-20100504-5			1		H2SO4		Oil & Grease		0			DWH40-BCH08-20100504		5/8/2010 16:19
1323	R04DW	BonSB-SD-20100504	179	R04SESD-20100505-1			1				TOC/Nutrients		0		Y	DWH6-BonSB-20100504		5/8/2010 16:19
1324	R04DW	BonSB-SD-20100504	213	R04SESD-20100505-2			1				Metals, including Hg		0			DWH6-BonSB-20100504		5/8/2010 16:19
1325	R04DW	BonSB-SD-20100504	214	R04SESD-20100505-1			1				Ext Organics/Pesticides/PCBs		0			DWH6-BonSB-20100504		5/8/2010 16:19
1326	R04DW	BonSB-SD-20100504	215	R04SESD-20100505-1			9				VOA		0			DWH6-BonSB-20100504		5/8/2010 16:19
1346	R04DW	MBOut-SW-20100503	99	R04SESD-20100504-1			1				Oil & Grease		0			DWH6-MBOut-20100503		5/8/2010 16:19
1347	R04DW	MidMB-SD-20100503	110	R04SESD-20100504-2			1				Metals, including Hg		0			DWH3-MidMB-20100503		5/8/2010 16:19
1348	R04DW	MidMB-SD-20100503	111	R04SESD-20100504-1			1				Ext Organics/Pesticides/PCBs		0			DWH3-MidMB-20100503		5/8/2010 16:19
1349	R04DW	MidMB-SD-20100503	112	R04SESD-20100504-1			3				VOA		0			DWH3-MidMB-20100503		5/8/2010 16:19
1350	R04DW	MidMB-SD-20100503	113	R04SESD-20100504-1			1				Semi-VOA/PAH		0			DWH3-MidMB-20100503		5/8/2010 16:19
1351	R04DW	MidMB-SD-20100503	114	R04SESD-20100504-1			1				% Moisture		0			DWH3-MidMB-20100503		5/8/2010 16:19
1352	R04DW	MidMB-SD-20100503	73	R04SESD-20100504-1			1				TOC/Nutrients		0			DWH3-MidMB-20100503		5/8/2010 16:19
1353	R04DW	MidMB-SW-20100503	74	R04SESD-20100504-1			1				TOC/Nutrients		0			DWH4-MidMB-20100503		5/8/2010 16:19
1354	R04DW	MidMB-SW-20100503	89	R04SESD-20100504-1			1				Metals, including Hg		0			DWH4-MidMB-20100503		5/8/2010 16:19
1355	R04DW	MidMB-SW-20100503	90	R04SESD-20100504-1			2				Ext Organics/Pesticides/PCBs		0			DWH4-MidMB-20100503		5/8/2010 16:19
1356	R04DW	MidMB-SW-20100503	91	R04SESD-20100504-1			3				VOA		0			DWH4-MidMB-20100503		5/8/2010 16:19
1357	R04DW	MidMB-SW-20100503	92	R04SESD-20100504-1			2				Semi-VOA/PAH		0			DWH4-MidMB-20100503		5/8/2010 16:19
1358	R04DW	MidMB-SW-20100503	93	R04SESD-20100504-1			1				Oil & Grease		0			DWH4-MidMB-20100503		5/8/2010 16:19
1359	R04DW	MSSnd-SD-20100503	120	R04SESD-20100504-2			1				Metals, including Hg		0			DWH7-MSSnd-20100503		5/8/2010 16:19
1360	R04DW	MSSnd-SD-20100503	121	R04SESD-20100504-1			1				Ext Organics/Pesticides/PCBs		0			DWH7-MSSnd-20100503		5/8/2010 16:19
1361	R04DW	MSSnd-SD-20100503	122	R04SESD-20100504-1			3				VOA		0			DWH7-MSSnd-20100503		5/8/2010 16:19
1362	R04DW	MSSnd-SD-20100503	123	R04SESD-20100504-1			1				Semi-VOA/PAH		0			DWH7-MSSnd-20100503		5/8/2010 16:19
1363	R04DW	MSSnd-SD-20100503	124	R04SESD-20100504-1			1				% Moisture		0			DWH7-MSSnd-20100503		5/8/2010 16:19
1364	R04DW	MSSnd-SD-20100503	77	R04SESD-20100504-1			1				TOC/Nutrients		0			DWH7-MSSnd-20100503		5/8/2010 16:19
1400	R04DW	PerdBOut-SD-20100505	253	R04SESD-20100506-1			3				VOA		0			DWH4-PerdBOut-20100505		5/8/2010 16:19
1401	R04DW	PerdBOut-SD-20100505	254	R04SESD-20100506-1			1				Semi-VOA/PAH		0			DWH4-PerdBOut-20100505		5/8/2010 16:19
1402	R04DW	PerdBOut-SD-20100505	255	R04SESD-20100506-1			1				% Moisture		0			DWH4-PerdBOut-20100505		5/8/2010 16:19
1403	R04DW	PerdBOut-SW-20100505	230	R04SESD-20100506-1			1				TOC/Nutrients		0			DWH3-PerdBOut-20100505		5/8/2010 16:19
1404	R04DW	PerdBOut-SW-20100505	231	R04SESD-20100506-1			1				Metals, including Hg		0			DWH3-PerdBOut-20100505		5/8/2010 16:19
1405	R04DW	PerdBOut-SW-20100505	232	R04SESD-20100506-1			2				Ext Organics/Pesticides/PCBs		0			DWH3-PerdBOut-20100505		5/8/2010 16:19
1406	R04DW	PerdBOut-SW-20100505	233	R04SESD-20100506-1			3				VOA		0			DWH3-PerdBOut-20100505		5/8/2010 16:19
1407	R04DW	PerdBOut-SW-20100505	234	R04SESD-20100506-1			2				Semi-VOA/PAH		0			DWH3-PerdBOut-20100505		5/8/2010 16:19
1408	R04DW	PerdBOut-SW-20100505	235	R04SESD-20100506-1			1				Oil & Grease		0			DWH3-PerdBOut-20100505		5/8/2010 16:19
1409	R04DW	PerdB-SD-20100505	243	R04SESD-20100506-1			1				TOC/Nutrients		0			DWH2-PerdB-20100505		5/8/2010 16:19
1410	R04DW	PerdB-SD-20100505	244	R04SESD-20100506-2			1				Metals, including Hg		0			DWH2-PerdB-20100505		5/8/2010 16:19
1411	R04DW	PerdB-SD-20100505	245	R04SESD-20100506-1			1				Ext Organics/Pesticides/PCBs		0			DWH2-PerdB-20100505		5/8/2010 16:19
1412	R04DW	PerdB-SD-20100505	246	R04SESD-20100506-1			3				VOA		0			DWH2-PerdB-20100505		5/8/2010 16:19
1413	R04DW	PerdB-SD-20100505	247	R04SESD-20100506-1			1				Semi-VOA/PAH		0			DWH2-PerdB-20100505		5/8/2010 16:19
1414	R04DW	PerdB-SD-20100505	248	R04SESD-20100506-1			1				% Moisture		0			DWH2-PerdB-20100505		5/8/2010 16:19
1415	R04DW	PerdB-SW-20100505	223	R04SESD-20100506-1			1				TOC/Nutrients		0			DWH1-PerdB-20100505		5/8/2010 16:19
1416	R04DW	PerdB-SW-20100505	224	R04SESD-20100506-1			1				Metals, including Hg		0			DWH1-PerdB-20100505		5/8/2010 16:19
1417	R04DW	PerdB-SW-20100505	225	R04SESD-20100506-1			2				Ext Organics/Pesticides/PCBs		0			DWH1-PerdB-20100505		5/8/2010 16:19
1437	R04DW	SRSnd-SW-20100505	240	R04SESD-20100506-1			3				VOA		0			DWH6-SRSnd-20100505		5/8/2010 16:19
1438	R04DW	SRSnd-SW-20100505	241	R04SESD-20100506-1			2				Semi-VOA/PAH		0			DWH6-SRSnd-20100505		5/8/2010 16:19
1439	R04DW	SRSnd-SW-20100505	242	R04SESD-20100506-1			1				Oil & Grease		0			DWH6-SRSnd-20100505		5/8/2010 16:19
1440	R04DW	UPMB-SD-20100503	105	R04SESD-20100504-2			1				Metals, including Hg		0			DWH2-UPMB-20100503		5/8/2010 16:19
1441	R04DW	UPMB-SD-20100503	106	R04SESD-20100504-1			1				Ext Organics/Pesticides/PCBs		0			DWH2-UPMB-20100503		5/8/2010 16:19
1442	R04DW	UPMB-SD-20100503	107	R04SESD-20100504-1			3				VOA		0			DWH2-UPMB-20100503		5/8/2010 16:19
1443	R04DW	UPMB-SD-20100503	108	R04SESD-20100504-1			1				Semi-VOA/PAH		0			DWH2-UPMB-20100503		5/8/2010 16:19
1444	R04DW	UPMB-SD-20100503	109	R04SESD-20100504-1			1				% Moisture		0			DWH2-UPMB-20100503		5/8/2010 16:19
1445	R04DW	UPMB-SD-20100503	72	R04SESD-20100504-1			1				TOC/Nutrients		0			DWH2-UPMB-20100503		5/8/2010 16:19

1446	R04DW	UPMB-SW-20100503	81	R04SESD-20100504-1	1	TOC/Nutrients	0		DWH1-UPMB-20100503	5/8/2010 16:19
1447	R04DW	UPMB-SW-20100503	82	R04SESD-20100504-1	1	Metals, including Hg	0		DWH1-UPMB-20100503	5/8/2010 16:19
1448	R04DW	UPMB-SW-20100503	83	R04SESD-20100504-1	2	Ext Organics/Pesticides/PCBs	0		DWH1-UPMB-20100503	5/8/2010 16:19
1449	R04DW	UPMB-SW-20100503	84	R04SESD-20100504-1	3	VOA	0		DWH1-UPMB-20100503	5/8/2010 16:19
1450	R04DW	UPMB-SW-20100503	85	R04SESD-20100504-1	2	Semi-VOA/PAH	0		DWH1-UPMB-20100503	5/8/2010 16:19
1451	R04DW	UPMB-SW-20100503	86	R04SESD-20100504-1	1	Oil & Grease	0		DWH1-UPMB-20100503	5/8/2010 16:19
1227	R04DW	BCH03-SD-20100503	35		1	Metals	0		DWH35-BCH03-20100503	5/8/2010 16:18
1228	R04DW	BCH03-SD-20100503	36	R04SESD-20100503	1	Ext Organics/Pesticides/PCBs	0		DWH36-BCH03-20100503	5/8/2010 16:18
1229	R04DW	BCH03-SD-20100503	37	R04SESD-20100503	1	Semi-VOA/PAH	0		DWH37-BCH03-20100503	5/8/2010 16:18
1230	R04DW	BCH03-SD-20100503	38		1	TPH	0		DWH38-BCH03-20100503	5/8/2010 16:18
1231	R04DW	BCH03-SD-20100503	67	R04SESD-20100503	1	% Moisture	0		DWH67-BCH03-20100503	5/8/2010 16:18
1232	R04DW	BCH03-SW-20100503	26	R04SESD-20100503	3	VOA	0		DWH26-BCH03-20100503	5/8/2010 16:18
1233	R04DW	BCH03-SW-20100503	27	R04SESD-20100503	1	COD, TOC, Nutrients	0		DWH27-BCH03-20100503	5/8/2010 16:18
1234	R04DW	BCH03-SW-20100503	28	R04SESD-20100503	1	Metals	0		DWH28-BCH03-20100503	5/8/2010 16:18
1235	R04DW	BCH03-SW-20100503	29	R04SESD-20100503	2	Ext Organics/Pesticides/PCBs	0		DWH29-BCH03-20100503	5/8/2010 16:18
1236	R04DW	BCH03-SW-20100503	30	R04SESD-20100503	2	Semi-VOA/PAH	0		DWH30-BCH03-20100503	5/8/2010 16:18
1237	R04DW	BCH03-SW-20100503	31		2	TPH	0		DWH31-BCH03-20100503	5/8/2010 16:18
1238	R04DW	BCH03-SW-20100503	32	R04SESD-20100503	1	Oil & Grease	0		DWH32-BCH03-20100503	5/8/2010 16:18
1239	R04DW	BCH04-SD-20100503	46		3	VOA	0		DWH46-BCH04-20100503	5/8/2010 16:18
1240	R04DW	BCH04-SD-20100503	47	R04SESD-20100503	1	COD, TOC, Nutrients	0		DWH47-BCH04-20100503	5/8/2010 16:18
1241	R04DW	BCH04-SD-20100503	48		1	Metals	0		DWH48-BCH04-20100503	5/8/2010 16:18
1242	R04DW	BCH04-SD-20100503	49	R04SESD-20100503	1	Ext Organics/Pesticides/PCBs	0		DWH49-BCH04-20100503	5/8/2010 16:18
1243	R04DW	BCH04-SD-20100503	50	R04SESD-20100503	1	Semi-VOA/PAH	0		DWH50-BCH04-20100503	5/8/2010 16:18
1244	R04DW	BCH04-SD-20100503	51		1	TPH	0		DWH51-BCH04-20100503	5/8/2010 16:18
1245	R04DW	BCH04-SD-20100503	68	R04SESD-20100503	1	% Moisture	0		DWH68-BCH04-20100503	5/8/2010 16:18
1246	R04DW	BCH04-SW-20100503	39	R04SESD-20100503	3	VOA	0		DWH39-BCH04-20100503	5/8/2010 16:18
1247	R04DW	BCH04-SW-20100503	40	R04SESD-20100503	1	COD, TOC, Nutrients	0		DWH40-BCH04-20100503	5/8/2010 16:18
1248	R04DW	BCH04-SW-20100503	41	R04SESD-20100503	1	Metals	0		DWH41-BCH04-20100503	5/8/2010 16:18
1249	R04DW	BCH04-SW-20100503	42	R04SESD-20100503	2	Ext Organics/Pesticides/PCBs	0		DWH42-BCH04-20100503	5/8/2010 16:18
1250	R04DW	BCH04-SW-20100503	43	R04SESD-20100503	2	Semi-VOA/PAH	0		DWH43-BCH04-20100503	5/8/2010 16:18
1251	R04DW	BCH04-SW-20100503	44		2	TPH	0		DWH44-BCH04-20100503	5/8/2010 16:18
1252	R04DW	BCH04-SW-20100503	45	R04SESD-20100503	1	Oil & Grease	0		DWH45-BCH04-20100503	5/8/2010 16:18
1253	R04DW	BCH05-SD-20100503	59		3	VOA	0		DWH59-BCH05-20100503	5/8/2010 16:18
1254	R04DW	BCH05-SD-20100503	60	R04SESD-20100503	1	COD, TOC, Nutrients	0		DWH60-BCH05-20100503	5/8/2010 16:18
1255	R04DW	BCH05-SD-20100503	61		1	Metals	0		DWH61-BCH05-20100503	5/8/2010 16:18
1256	R04DW	BCH05-SD-20100503	62	R04SESD-20100503	1	Ext Organics/Pesticides/PCBs	0		DWH62-BCH05-20100503	5/8/2010 16:18
1257	R04DW	BCH05-SD-20100503	63	R04SESD-20100503	1	Semi-VOA/PAH	0		DWH63-BCH05-20100503	5/8/2010 16:18
1258	R04DW	BCH05-SD-20100503	64		1	TPH	0		DWH64-BCH05-20100503	5/8/2010 16:18
1259	R04DW	BCH05-SD-20100503	69	R04SESD-20100503	1	% Moisture	0		DWH69-BCH05-20100503	5/8/2010 16:18
1260	R04DW	BCH05-SW-20100503	52	R04SESD-20100503	3	VOA	0		DWH52-BCH05-20100503	5/8/2010 16:18
1261	R04DW	BCH05-SW-20100503	53	R04SESD-20100503	1	COD, TOC, Nutrients	0		DWH53-BCH05-20100503	5/8/2010 16:18
1262	R04DW	BCH05-SW-20100503	54	R04SESD-20100503	1	Metals	0		DWH54-BCH05-20100503	5/8/2010 16:18
1263	R04DW	BCH05-SW-20100503	55	R04SESD-20100503	2	Ext Organics/Pesticides/PCBs	0		DWH55-BCH05-20100503	5/8/2010 16:18
1264	R04DW	BCH05-SW-20100503	56	R04SESD-20100503	2	Semi-VOA/PAH	0		DWH56-BCH05-20100503	5/8/2010 16:18
1265	R04DW	BCH05-SW-20100503	57		2	TPH	0		DWH57-BCH05-20100503	5/8/2010 16:18
1266	R04DW	BCH05-SW-20100503	58	R04SESD-20100503	1	Oil & Grease	0		DWH58-BCH05-20100503	5/8/2010 16:18
1267	R04DW	BCH06-SD-20100505	282	R04SESD-20100506-1	1	TOC/Nutrients	0		DWH10-BCH06-20100505	5/8/2010 16:18
1268	R04DW	BCH06-SD-20100505	283	R04SESD-20100506-2	1	Metals, including Hg	0		DWH10-BCH06-20100505	5/8/2010 16:18
1269	R04DW	BCH06-SD-20100505	284	R04SESD-20100506-1	1	Ext Organics/Pesticides/PCBs	0		DWH10-BCH06-20100505	5/8/2010 16:18
1270	R04DW	BCH06-SD-20100505	285	R04SESD-20100506-1	3	VOA	0		DWH10-BCH06-20100505	5/8/2010 16:18
1271	R04DW	BCH06-SD-20100505	286	R04SESD-20100506-1	1	Semi-VOA/PAH	0		DWH10-BCH06-20100505	5/8/2010 16:18
1278	R04DW	BCH06-SW-20100505	276	R04SESD-20100506-1	2	Semi-VOA/PAH	0		DWH9-BCH06-20100505	5/8/2010 16:19
1279	R04DW	BCH06-SW-20100505	277	R04SESD-20100506-1	1	Oil & Grease	0		DWH9-BCH06-20100505	5/8/2010 16:19
1280	R04DW	BCH06-SW-20100505	278	R04SESD-20100506-2	2	TPH-DRO	0		DWH9-BCH06-20100505	5/8/2010 16:19
1281	R04DW	BCH07-SD-20100504	144	R04SESD-20100504-3	9	VOC	0	Y	DWH19-BCH07-20100504	5/8/2010 16:19
1282	R04DW	BCH07-SD-20100504	147	R04SESD-20100504-5	1	COD, TOC, Nutrients	0		DWH22-BCH07-20100504	5/8/2010 16:19
1283	R04DW	BCH07-SD-20100504	149	R04SESD-20200504-4	1	Metals, including Hg	0		DWH24-BCH07-20100504	5/8/2010 16:19
1284	R04DW	BCH07-SD-20100504	151	R04SESD-20100504-5	1	Ext. Organics/Pesticides/PCBs	0		DWH26-BCH07-20100504	5/8/2010 16:19
1285	R04DW	BCH07-SD-20100504	153	R04SESD-20100504-5	1	SVOC/PAH	0		DWH28-BCH07-20100504	5/8/2010 16:19
1286	R04DW	BCH07-SD-20100504	155	R04SESD-20200504-4	1	TPH/DRO	0		DWH30-BCH07-20100504	5/8/2010 16:19
1287	R04DW	BCH07-SD-20100504	157	R04SESD-20100504-3	1	% Moisture	0		DWH32-BCH07-20100504	5/8/2010 16:19
1288	R04DW	BCH07-SD-20100504-DUP	146	R04SESD-20100504-3	3	VOC	0		DWH21-BCH07-20100504	5/8/2010 16:19
1289	R04DW	BCH07-SD-20100504-DUP	148	R04SESD-20100504-5	1	COD, TOC, Nutrients	0		DWH23-BCH07-20100504	5/8/2010 16:19

1290	R04DW	BCH07-SD-20100504-DUP	150	R04SESD-20200504-4	1	Metals, including Hg	0	DWH25-BCH07-20100504	5/8/2010 16:19
1309	R04DW	BCH08-SD-20100504	166	R04SESD-20100504-3	3	VOC	0	DWH41-BCH08-20100504	5/8/2010 16:19
1310	R04DW	BCH08-SD-20100504	167	R04SESD-20100504-5	1	COD, TOC, Nutrients	0	DWH42-BCH08-20100504	5/8/2010 16:19
1311	R04DW	BCH08-SD-20100504	168	R04SESD-20200504-4	1	Metals, including Hg	0	DWH43-BCH08-20100504	5/8/2010 16:19
1312	R04DW	BCH08-SD-20100504	169	R04SESD-20100504-5	1	Ext. Organics/Pesticides/PCBs	0	DWH44-BCH08-20100504	5/8/2010 16:19
1313	R04DW	BCH08-SD-20100504	170	R04SESD-20100504-5	1	SVOC/PAH	0	DWH45-BCH08-20100504	5/8/2010 16:19
1314	R04DW	BCH08-SD-20100504	171	R04SESD-20200504-4	1	TPH/DRO	0	DWH46-BCH08-20100504	5/8/2010 16:19
1380	R04DW	OysterB-SD-20100504-DUP	210	R04SESD-20100505-1	3	VOA	0	DWH4-OysterB-20100504	5/8/2010 16:18
1381	R04DW	OysterB-SD-20100504-DUP	211	R04SESD-20100505-1	1	Semi-VOA/PAH	0	DWH4-OysterB-20100504	5/8/2010 16:18
1382	R04DW	OysterB-SD-20100504-DUP	212	R04SESD-20100505-1	1	% Moisture	0	DWH4-OysterB-20100504	5/8/2010 16:18
1383	R04DW	OysterB-SW-20100504	174	R04SESD-20100505-1	1	TOC/Nutrients	0	DWH1-OysterB-20100504	5/8/2010 16:18
1384	R04DW	OysterB-SW-20100504	183	R04SESD-20100505-1	1	Metals, including Hg	0	DWH1-OysterB-20100504	5/8/2010 16:18
1385	R04DW	OysterB-SW-20100504	184	R04SESD-20100505-1	2	Ext Organics/Pesticides/PCBs	0	DWH1-OysterB-20100504	5/8/2010 16:18
1386	R04DW	OysterB-SW-20100504	185	R04SESD-20100505-1	3	VOA	0	DWH1-OysterB-20100504	5/8/2010 16:18
1387	R04DW	OysterB-SW-20100504	186	R04SESD-20100505-1	2	Semi-VOA/PAH	0	DWH1-OysterB-20100504	5/8/2010 16:18
1388	R04DW	OysterB-SW-20100504	187	R04SESD-20100505-1	1	Oil & Grease	0	DWH1-OysterB-20100504	5/8/2010 16:18
1389	R04DW	OysterB-SW-20100504-DUP	175	R04SESD-20100505-1	1	TOC/Nutrients	0	DWH2-OysterB-20100504	5/8/2010 16:18
1390	R04DW	OysterB-SW-20100504-DUP	188	R04SESD-20100505-1	1	Metals, including Hg	0	DWH2-OysterB-20100504	5/8/2010 16:18
1391	R04DW	OysterB-SW-20100504-DUP	189	R04SESD-20100505-1	2	Ext. Organics/Pesticides/PCBs	0	DWH2-OysterB-20100504	5/8/2010 16:18
1392	R04DW	OysterB-SW-20100504-DUP	190	R04SESD-20100505-1	3	VOA	0	DWH2-OysterB-20100504	5/8/2010 16:18
1393	R04DW	OysterB-SW-20100504-DUP	191	R04SESD-20100505-1	2	Semi-VOA/PAH	0	DWH2-OysterB-20100504	5/8/2010 16:18
1394	R04DW	OysterB-SW-20100504-DUP	192	R04SESD-20100505-1	1	Oil & Grease	0	DWH2-OysterB-20100504	5/8/2010 16:18
1395	R04DW	PensBOut-SD-20100506	291	R04SESD-20100506-3	1	Metals, including Hg	0	DWH11-PensBOut-20100506	5/8/2010 16:18
1396	R04DW	PensB-SD-20100506	297	R04SESD-20100506-3	1	Metals, including Hg	0	DWH12-PensB-20100506	5/8/2010 16:18
1397	R04DW	PerdBOut-SD-20100505	250	R04SESD-20100506-1	1	TOC/Nutrients	0	DWH4-PerdBOut-20100505	5/8/2010 16:18
1398	R04DW	PerdBOut-SD-20100505	251	R04SESD-20100506-2	1	Metals, including Hg	0	DWH4-PerdBOut-20100505	5/8/2010 16:18
1399	R04DW	PerdBOut-SD-20100505	252	R04SESD-20100506-1	1	Ext Organics/Pesticides/PCBs	0	DWH4-PerdBOut-20100505	5/8/2010 16:18
1418	R04DW	PerdB-SW-20100505	226	R04SESD-20100506-1	3	VOA	0	DWH1-PerdB-20100505	5/8/2010 16:18
1419	R04DW	PerdB-SW-20100505	227	R04SESD-20100506-1	2	Semi-VOA/PAH	0	DWH1-PerdB-20100505	5/8/2010 16:18
1420	R04DW	PerdB-SW-20100505	228	R04SESD-20100506-1	1	Oil & Grease	0	DWH1-PerdB-20100505	5/8/2010 16:18
1428	R04DW	SRSnd-SD-20100505	257	R04SESD-20100506-1	1	TOC/Nutrients	0	DWH5-SRSnd-20100505	5/8/2010 16:18
1429	R04DW	SRSnd-SD-20100505	258	R04SESD-20100506-2	1	Metals, including Hg	0	DWH5-SRSnd-20100505	5/8/2010 16:18
1430	R04DW	SRSnd-SD-20100505	259	R04SESD-20100506-1	1	Ext Organics/Pesticides/PCBs	0	DWH5-SRSnd-20100505	5/8/2010 16:18
1431	R04DW	SRSnd-SD-20100505	260	R04SESD-20100506-1	3	VOA	0	DWH5-SRSnd-20100505	5/8/2010 16:19
1432	R04DW	SRSnd-SD-20100505	261	R04SESD-20100506-1	1	Semi-VOA/PAH	0	DWH5-SRSnd-20100505	5/8/2010 16:19
1433	R04DW	SRSnd-SD-20100505	262	R04SESD-20100506-1	1	% Moisture	0	DWH5-SRSnd-20100505	5/8/2010 16:19
1434	R04DW	SRSnd-SW-20100505	237	R04SESD-20100506-1	1	TOC/Nutrients	0	DWH6-SRSnd-20100505	5/8/2010 16:19
1435	R04DW	SRSnd-SW-20100505	238	R04SESD-20100506-1	1	Metals, including Hg	0	DWH6-SRSnd-20100505	5/8/2010 16:19
1436	R04DW	SRSnd-SW-20100505	239	R04SESD-20100506-1	2	Ext Organics/Pesticides/PCBs	0	DWH6-SRSnd-20100505	5/8/2010 16:19
1456	R04DW	WeeksB-SD-20100504	221	R04SESD-20100505-1	1	Semi-VOA/PAH	0	DWH8-WeeksB-20100504	5/8/2010 16:19
1457	R04DW	WeeksB-SD-20100504	222	R04SESD-20100505-1	1	% Moisture	0	DWH8-WeeksB-20100504	5/8/2010 16:19
1197	R04DW	BCH01-SD-20100501	10	R04SESD-20100503	1	Ext Organics/Pesticides/PCBs	0	DWH10-BCH01-20100501	5/8/2010 16:18
1198	R04DW	BCH01-SD-20100501	11	R04SESD-20100503	1	Semi-VOA/PAH	0	DWH11-BCH01-20100501	5/8/2010 16:18
1199	R04DW	BCH01-SD-20100501	12		1	TPH	0	DWH12-BCH01-20100501	5/8/2010 16:18
1200	R04DW	BCH01-SD-20100501	65	R04SESD-20100503	1	% Moisture	0	DWH65-BCH01-20100501	5/8/2010 16:18
1201	R04DW	BCH01-SD-20100501	8	R04SESD-20100503	1	COD, TOC, Nutrients	0	DWH8-BCH01-20100501	5/8/2010 16:18
1202	R04DW	BCH01-SD-20100501	9		1	Metals	0	DWH9-BCH01-20100501	5/8/2010 16:18
1203	R04DW	BCH01-SW-20100501	1	R04SESD-20100503	3	VOA	0	DWH1-BCH01-20100501	5/8/2010 16:18
1204	R04DW	BCH01-SW-20100501	2	R04SESD-20100503	1	COD, TOC, Nutrients	0	DWH2-BCH01-20100501	5/8/2010 16:18
1205	R04DW	BCH01-SW-20100501	3	R04SESD-20100503	1	Metals	0	DWH3-BCH01-20100501	5/8/2010 16:18
1206	R04DW	BCH01-SW-20100501	4	R04SESD-20100503	2	Ext Organics/Pesticides/PCBs	0	DWH4-BCH01-20100501	5/8/2010 16:18
1207	R04DW	BCH01-SW-20100501	5	R04SESD-20100503	2	Semi-VOA/PAH	0	DWH5-BCH01-20100501	5/8/2010 16:18
1208	R04DW	BCH01-SW-20100501	6		2	TPH	0	DWH6-BCH01-20100501	5/8/2010 16:18
1209	R04DW	BCH01-SW-20100501	7	R04SESD-20100503	1	Oil & Grease	0	DWH7-BCH01-20100501	5/8/2010 16:18
1210	R04DW	BCH01-SW-20100501	70		3	VOA	0	DWH70-BCH01-20100501	5/8/2010 16:18
1211	R04DW	BCH02-SD-20100502	20		3	VOA	0	DWH20-BCH02-20100502	5/8/2010 16:18
1212	R04DW	BCH02-SD-20100502	21	R04SESD-20100503	1	COD, TOC, Nutrients	0	DWH21-BCH02-20100502	5/8/2010 16:18
1213	R04DW	BCH02-SD-20100502	22		1	Metals	0	DWH22-BCH02-20100502	5/8/2010 16:18
1214	R04DW	BCH02-SD-20100502	23	R04SESD-20100503	1	Ext Organics/Pesticides/PCBs	0	DWH23-BCH02-20100502	5/8/2010 16:18
1215	R04DW	BCH02-SD-20100502	24	R04SESD-20100503	1	Semi-VOA/PAH	0	DWH24-BCH02-20100502	5/8/2010 16:18
1216	R04DW	BCH02-SD-20100502	25		1	TPH	0	DWH25-BCH02-20100502	5/8/2010 16:18
1217	R04DW	BCH02-SD-20100502	66	R04SESD-20100503	1	% Moisture	0	DWH66-BCH02-20100502	5/8/2010 16:18
1218	R04DW	BCH02-SW-20100502	13	R04SESD-20100503	3	VOA	0	DWH13-BCH02-20100502	5/8/2010 16:18

1219	R04DW	BCH02-SW-20100502	14	R04SESD-20100503	1		COD, TOC, Nutrients	0		DWH14-BCH02-20100502	5/8/2010 16:18
1220	R04DW	BCH02-SW-20100502	15	R04SESD-20100503	1		Metals	0		DWH15-BCH02-20100502	5/8/2010 16:18
1221	R04DW	BCH02-SW-20100502	16	R04SESD-20100503	2		Ext Organics/Pesticides/PCBs	0		DWH16-BCH02-20100502	5/8/2010 16:18
1222	R04DW	BCH02-SW-20100502	17	R04SESD-20100503	2		Semi-VOA/PAH	0		DWH17-BCH02-20100502	5/8/2010 16:18
1223	R04DW	BCH02-SW-20100502	18		2		TPH	0		DWH18-BCH02-20100502	5/8/2010 16:18
1224	R04DW	BCH02-SW-20100502	19	R04SESD-20100503	1		Oil & Grease	0		DWH19-BCH02-20100502	5/8/2010 16:18
1225	R04DW	BCH03-SD-20100503	33		3		VOA	0		DWH33-BCH03-20100503	5/8/2010 16:18
1226	R04DW	BCH03-SD-20100503	34	R04SESD-20100503	1		COD, TOC, Nutrients	0		DWH34-BCH03-20100503	5/8/2010 16:18
1291	R04DW	BCH07-SD-20100504-DUP	152	R04SESD-20100504-5	1		Ext. Organics/Pesticides/PCBs	0		DWH27-BCH07-20100504	5/8/2010 16:18
1292	R04DW	BCH07-SD-20100504-DUP	154	R04SESD-20100504-5	1		SVOC/PAH	0		DWH29-BCH07-20100504	5/8/2010 16:18
1293	R04DW	BCH07-SD-20100504-DUP	156	R04SESD-20200504-4	1		TPH/DRO	0		DWH31-BCH07-20100504	5/8/2010 16:18
1294	R04DW	BCH07-SD-20100504-DUP	158	R04SESD-20100504-3	1		% Moisture	0		DWH33-BCH07-20100504	5/8/2010 16:18
1295	R04DW	BCH07-SW-20100504	126	R04SESD-20100504-5	6	HCl	VOC	0	Y	DWH1-BCH07-20100504	5/8/2010 16:18
1296	R04DW	BCH07-SW-20100504	129	R04SESD-20100504-5	1	H2SO4	COD, TOC, Nutrients	0		DWH4-BCH07-20100504	5/8/2010 16:18
1297	R04DW	BCH07-SW-20100504	131	R04SESD-20100504-5	1	HNO3	Metals	0		DWH6-BCH07-20100504	5/8/2010 16:18
1298	R04DW	BCH07-SW-20100504	133	R04SESD-20100504-5	4		Ext. Organics/Pesticides/PCBs	0	Y	DWH8-BCH07-20100504	5/8/2010 16:18
1299	R04DW	BCH07-SW-20100504	136	R04SESD-20100504-5	4		SVOC/PAH	0	Y	DWH11-BCH07-20100504	5/8/2010 16:18
1300	R04DW	BCH07-SW-20100504	139	R04SESD-20200504-4	4		TPH/DRO	0	Y	DWH14-BCH07-20100504	5/8/2010 16:18
1301	R04DW	BCH07-SW-20100504	142	R04SESD-20100504-5	1	H2SO4	Oil & Grease	0		DWH17-BCH07-20100504	5/8/2010 16:18
1302	R04DW	BCH07-SW-20100504-DUP	128	R04SESD-20100504-5	3	HCl	VOC	0		DWH3-BCH07-20100504	5/8/2010 16:18
1303	R04DW	BCH07-SW-20100504-DUP	130	R04SESD-20100504-5	1	H2SO4	COD, TOC, Nutrients	0		DWH5-BCH07-20100504	5/8/2010 16:18
1304	R04DW	BCH07-SW-20100504-DUP	132	R04SESD-20100504-5	1	HNO3	Metals	0		DWH7-BCH07-20100504	5/8/2010 16:18
1305	R04DW	BCH07-SW-20100504-DUP	135	R04SESD-20100504-5	2		Ext. Organics/Pesticides/PCBs	0		DWH10-BCH07-20100504	5/8/2010 16:18
1306	R04DW	BCH07-SW-20100504-DUP	138	R04SESD-20100504-5	2		SVOC/PAH	0		DWH13-BCH07-20100504	5/8/2010 16:18
1307	R04DW	BCH07-SW-20100504-DUP	141	R04SESD-20200504-4	2		TPH/DRO	0		DWH16-BCH07-20100504	5/8/2010 16:18
1308	R04DW	BCH07-SW-20100504-DUP	143	R04SESD-20100504-5	1	H2SO4	Oil & Grease	0		DWH18-BCH07-20100504	5/8/2010 16:18
1327	R04DW	BonSB-SD-20100504	216	R04SESD-20100505-1	1		Semi-VOA/PAH	0		DWH6-BonSB-20100504	5/8/2010 16:18
1328	R04DW	BonSB-SD-20100504	217	R04SESD-20100505-1	1		% Moisture	0		DWH6-BonSB-20100504	5/8/2010 16:18
1329	R04DW	BonSB-SW-20100504	178	R04SESD-20100505-1	1		TOC/Nutrients	0	Y	DWH5-BonSB-20100504	5/8/2010 16:18
1330	R04DW	BonSB-SW-20100504	193	R04SESD-20100505-1	1		Metals, including Hg	0		DWH5-BonSB-20100504	5/8/2010 16:18
1331	R04DW	BonSB-SW-20100504	194	R04SESD-20100505-1	4		Ext Organics/Pesticides/PCBs	0		DWH5-BonSB-20100504	5/8/2010 16:18
1332	R04DW	BonSB-SW-20100504	195	R04SESD-20100505-1	6		VOA	0		DWH5-BonSB-20100504	5/8/2010 16:18
1333	R04DW	BonSB-SW-20100504	196	R04SESD-20100505-1	4		Semi-VOA/PAH	0		DWH5-BonSB-20100504	5/8/2010 16:18
1334	R04DW	BonSB-SW-20100504	197	R04SESD-20100505-1	1		Oil & Grease	0		DWH5-BonSB-20100504	5/8/2010 16:18
1335	R04DW	MBOut-SD-20100503	115	R04SESD-20100504-2	1		Metals, including Hg	0		DWH5-MBOut-20100503	5/8/2010 16:18
1336	R04DW	MBOut-SD-20100503	116	R04SESD-20100504-1	1		Ext Organics/Pesticides/PCBs	0		DWH5-MBOut-20100503	5/8/2010 16:18
1337	R04DW	MBOut-SD-20100503	117	R04SESD-20100504-1	3		VOA	0		DWH5-MBOut-20100503	5/8/2010 16:18
1338	R04DW	MBOut-SD-20100503	118	R04SESD-20100504-1	1		Semi-VOA/PAH	0		DWH5-MBOut-20100503	5/8/2010 16:18
1339	R04DW	MBOut-SD-20100503	119	R04SESD-20100504-1	1		% Moisture	0		DWH5-MBOut-20100503	5/8/2010 16:18
1340	R04DW	MBOut-SD-20100503	75	R04SESD-20100504-1	1		TOC/Nutrients	0		DWH5-MBOut-20100503	5/8/2010 16:18
1341	R04DW	MBOut-SW-20100503	76	R04SESD-20100504-1	1		TOC/Nutrients	0		DWH6-MBOut-20100503	5/8/2010 16:18
1342	R04DW	MBOut-SW-20100503	95	R04SESD-20100504-1	1		Metals, including Hg	0		DWH6-MBOut-20100503	5/8/2010 16:18
1343	R04DW	MBOut-SW-20100503	96	R04SESD-20100504-1	2		Ext Organics/Pesticides/PCBs	0		DWH6-MBOut-20100503	5/8/2010 16:18
1344	R04DW	MBOut-SW-20100503	97	R04SESD-20100504-1	3		VOA	0		DWH6-MBOut-20100503	5/8/2010 16:18
1345	R04DW	MBOut-SW-20100503	98	R04SESD-20100504-1	2		Semi-VOA/PAH	0		DWH6-MBOut-20100503	5/8/2010 16:18
1365	R04DW	MSSnd-SW-20100503	100	R04SESD-20100504-1	1		Metals, including Hg	0		DWH8-MSSnd-20100503	5/8/2010 16:18
1366	R04DW	MSSnd-SW-20100503	101	R04SESD-20100504-1	2		Ext Organics/Pesticides/PCBs	0		DWH8-MSSnd-20100503	5/8/2010 16:18
1367	R04DW	MSSnd-SW-20100503	102	R04SESD-20100504-1	3		VOA	0		DWH8-MSSnd-20100503	5/8/2010 16:18
1368	R04DW	MSSnd-SW-20100503	103	R04SESD-20100504-1	2		Semi-VOA/PAH	0		DWH8-MSSnd-20100503	5/8/2010 16:18
1369	R04DW	MSSnd-SW-20100503	104	R04SESD-20100504-1	1		Oil & Grease	0		DWH8-MSSnd-20100503	5/8/2010 16:18
1370	R04DW	MSSnd-SW-20100503	78	R04SESD-20100504-1	1		TOC/Nutrients	0		DWH8-MSSnd-20100503	5/8/2010 16:18
1371	R04DW	OysterB-SD-20100504	176	R04SESD-20100505-1	1		TOC/Nutrients	0		DWH3-OysterB-20100504	5/8/2010 16:18
1372	R04DW	OysterB-SD-20100504	203	R04SESD-20100505-2	1		Metals, including Hg	0		DWH3-OysterB-20100504	5/8/2010 16:18
1373	R04DW	OysterB-SD-20100504	204	R04SESD-20100505-1	1		Ext Organics/Pesticides/PCBs	0		DWH3-OysterB-20100504	5/8/2010 16:18
1458	R04DW	WeeksB-SW-20100504	180	R04SESD-20100505-1	1		TOC/Nutrients	0		DWH7-WeeksB-20100504	5/8/2010 16:19
1459	R04DW	WeeksB-SW-20100504	198	R04SESD-20100505-1	1		Metals, including Hg	0		DWH7-WeeksB-20100504	5/8/2010 16:19
1460	R04DW	WeeksB-SW-20100504	199	R04SESD-20100505-1	2		Ext Organics/Pesticides/PCBs	0		DWH7-WeeksB-20100504	5/8/2010 16:19
1461	R04DW	WeeksB-SW-20100504	200	R04SESD-20100505-1	3		VOA	0		DWH7-WeeksB-20100504	5/8/2010 16:19
1462	R04DW	WeeksB-SW-20100504	201	R04SESD-20100505-1	2		Semi-VOA/PAH	0		DWH7-WeeksB-20100504	5/8/2010 16:19
1463	R04DW	WeeksB-SW-20100504	202	R04SESD-20100505-1	1		Oil & Grease	0		DWH7-WeeksB-20100504	5/8/2010 16:19
1272	R04DW	BCH06-SD-20100505	287	R04SESD-20100506-1	1		% Moisture	0		DWH10-BCH06-20100505	5/8/2010 16:19
1273	R04DW	BCH06-SD-20100505	288	R04SESD-20100506-2	1		TPH-DRO	0		DWH10-BCH06-20100505	5/8/2010 16:19
1274	R04DW	BCH06-SW-20100505	272	R04SESD-20100506-1	1		TOC/Nutrients	0		DWH9-BCH06-20100505	5/8/2010 16:19

1275	R04DW	BCH06-SW-20100505	273	R04SESD-20100506-1	1	Metals, including Hg	0	DWH9-BCH06-20100505	5/8/2010 16:19
1276	R04DW	BCH06-SW-20100505	274	R04SESD-20100506-1	2	Ext Organics/Pesticides/PCBs	0	DWH9-BCH06-20100505	5/8/2010 16:19
1277	R04DW	BCH06-SW-20100505	275	R04SESD-20100506-1	3	VOA	0	DWH9-BCH06-20100505	5/8/2010 16:19
1374	R04DW	OysterB-SD-20100504	205	R04SESD-20100505-1	3	VOA	0	DWH3-OysterB-20100504	5/8/2010 16:18
1375	R04DW	OysterB-SD-20100504	206	R04SESD-20100505-1	1	Semi-VOA/PAH	0	DWH3-OysterB-20100504	5/8/2010 16:18
1376	R04DW	OysterB-SD-20100504	207	R04SESD-20100505-1	1	% Moisture	0	DWH3-OysterB-20100504	5/8/2010 16:18
1377	R04DW	OysterB-SD-20100504-DUP	177	R04SESD-20100505-1	1	TOC/Nutrients	0	DWH4-OysterB-20100504	5/8/2010 16:18
1378	R04DW	OysterB-SD-20100504-DUP	208	R04SESD-20100505-2	1	Metals, including Hg	0	DWH4-OysterB-20100504	5/8/2010 16:18
1379	R04DW	OysterB-SD-20100504-DUP	209	R04SESD-20100505-1	1	Ext Organics/Pesticides/PCBs	0	DWH4-OysterB-20100504	5/8/2010 16:18

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
446	R04DW	R04-20100501	BCH01-SW-20100501	5/1/2010	2309	BCH01	Beach	Surface Water		Grab	Field Sample	0	0		0			A. Lee	P. Kalla	DWH1-BCH01-20100501				1 WA01	5/3/2010 19:12	5/3/2010 19:12			5/8/2010 16:18
447	R04DW	R04-20100502	BCH02-SD-20100502	5/2/2010	1358	BCH02	Beach	Sediment		Grab	Field Sample	0	0		0			A. Lee	P. Kalla	DWH20-BCH02-20100502				1 SO01	5/3/2010 19:12	5/3/2010 19:12			5/8/2010 16:18
448	R04DW	R04-20100502	BCH02-SW-20100502	5/2/2010	1358	BCH02	Beach	Surface Water		Grab	Field Sample	0	0		0			A. Lee	P. Kalla	DWH13-BCH02-20100502				1 WA01	5/3/2010 19:12	5/3/2010 19:12			5/8/2010 16:18
449	R04DW	R04-20100503	BCH03-SD-20100503	5/3/2010	858	BCH03	Beach	Sediment		Grab	Field Sample	0	0		0			A. Lee	P. Kalla	DWH33-BCH03-20100503				1 SO01	5/3/2010 19:12	5/3/2010 19:12			5/8/2010 16:18
450	R04DW	R04-20100503	BCH03-SW-20100503	5/3/2010	858	BCH03	Beach	Surface Water		Grab	Field Sample	0	0		0			A. Lee	P. Kalla	DWH26-BCH03-20100503				1 WA01	5/3/2010 19:12	5/3/2010 19:12			5/8/2010 16:18
451	R04DW	R04-20100503	BCH04-SD-20100503	5/3/2010	1107	BCH04	Beach	Sediment		Grab	Field Sample	0	0		0			A. Lee	P. Kalla	DWH46-BCH04-20100503				1 SO01	5/3/2010 19:12	5/3/2010 19:12			5/8/2010 16:18
452	R04DW	R04-20100503	BCH04-SW-20100503	5/3/2010	1107	BCH04	Beach	Surface Water		Grab	Field Sample	0	0		0			A. Lee	P. Kalla	DWH39-BCH04-20100503				1 WA01	5/3/2010 19:12	5/3/2010 19:12			5/8/2010 16:18
453	R04DW	R04-20100503	BCH05-SD-20100503	5/3/2010	1325	BCH05	Beach	Sediment		Grab	Field Sample	0	0		0			A. Lee	P. Kalla	DWH59-BCH05-20100503				1 SO01	5/3/2010 19:12	5/3/2010 19:12			5/8/2010 16:18
454	R04DW	R04-20100503	BCH05-SW-20100503	5/3/2010	1107	BCH05	Beach	Surface Water		Grab	Field Sample	0	0		0			A. Lee	P. Kalla	DWH52-BCH05-20100503				1 WA01	5/3/2010 19:12	5/3/2010 19:12			5/8/2010 16:18
455	R04DW	R04-20100505	BCH06-SD-20100505	5/5/2010	953	BCH06	Beach	Sediment		Grab	Field Sample	0	0		0			A. Lee	P. Kalla	DWH10-BCH06-20100505				0 SO01	5/6/2010 16:38	5/6/2010 16:43	jody.sumner		5/8/2010 16:18
456	R04DW	R04-20100505	BCH06-SW-20100505	5/5/2010	953	BCH06	Beach	Surface Water		Grab	Field Sample	0	0		0			A. Lee		DWH9-BCH06-20100505				0 WA01	5/6/2010 14:31	5/6/2010 15:56	jody.sumner		5/8/2010 16:18
457	R04DW	R04-20100504	BCH07-SD-20100504	5/4/2010	937	BCH07	Beach	Sediment		Grab	Field Sample	0	0		0			A. Lee						0 SO01	5/7/2010 18:16	5/7/2010 18:16			5/8/2010 16:18
458	R04DW	R04-20100504	BCH07-SD-20100504-DUP	5/4/2010	937	BCH07	Beach	Surface Water		Grab	Field Sample	0	0		0			A. Lee				DUPLICATE		0 SO01	5/7/2010 18:17	5/7/2010 18:17			5/8/2010 16:18
459	R04DW	R04-20100504	BCH07-SW-20100504	5/4/2010	937	BCH07	Beach	Surface Water		Grab	Field Sample	0	0		0			A. Lee		DWH1-BCH07-20100504		MS/MSD		0 WA01	5/4/2010 18:59	5/4/2010 18:59			5/8/2010 16:18
460	R04DW	R04-20100504	BCH07-SW-20100504-DUP	5/4/2010	937	BCH07	Beach	Surface Water		Grab	Field Sample	0	0		0			A. Lee		DWH3-BCH07-20100504		DUPLICATE		0 WA01	5/4/2010 18:59	5/4/2010 18:59			5/8/2010 16:18
461	R04DW	R04-20100504	BCH08-SD-20100504	5/4/2010	1243	BCH08	Beach	Sediment		Grab	Field Sample	0	0		0			A. Lee		DWH41-BCH08-20100504				0 SO01	5/4/2010 18:59	5/4/2010 18:59			5/8/2010 16:18
462	R04DW	R04-20100504	BCH08-SW-20100504	5/4/2010	1243	BCH08	Beach	Surface Water		Grab	Field Sample	0	0		0			A. Lee		DWH34-BCH08-20100504				0 WA01	5/4/2010 18:59	5/4/2010 18:59			5/8/2010 16:18
463	R04DW	R04-20100504	BonSB-SD-20100504	5/4/2010	1420	BonSB	Boat	Sediment		Grab	Field Sample	0	0		0			J. Deatrick		DWH6-BonSB-20100504		MS/MSD		0 SO01	5/5/2010 15:45	5/5/2010 16:05	jody.sumner		5/8/2010 16:18
464	R04DW	R04-20100504	BonSB-SW-20100504	5/4/2010	1405	BonSB	Boat	Surface Water		Grab	Field Sample	0	0		0			J. Deatrick		DWH5-BonSB-20100504		MS/MSD		0 WA01	5/5/2010 15:45	5/5/2010 15:57	jody.sumner		5/8/2010 16:18
465	R04DW	R04-20100503	MBOut-SD-20100503	5/3/2010	1630	MBOut	Boat	Sediment		Grab	Field Sample	0	0		0			J. Deatrick		DWH5-MBOut-20100503				0 SO01	5/4/2010 11:40	5/4/2010 11:40			5/8/2010 16:18
466	R04DW	R04-20100503	MBOut-SW-20100503	5/3/2010	1635	MBOut	Boat	Surface Water		Grab	Field Sample	0	0		0			J. Deatrick		DWH6-MBOut-20100503				1 WA01	5/4/2010 11:40	5/4/2010 11:40			5/8/2010 16:18
467	R04DW	R04-20100503	MidMB-SD-20100503	5/3/2010	1500	MidMB	Boat	Sediment		Grab	Field Sample	0	0		0			J. Deatrick		DWH3-MidMB-20100503				0 SO01	5/4/2010 11:40	5/4/2010 11:40			5/8/2010 16:18
468	R04DW	R04-20100503	MidMB-SW-20100503	5/3/2010	1515	MidMB	Boat	Surface Water		Grab	Field Sample	0	0		0			J. Deatrick		DWH4-MidMB-20100503				1 WA01	5/4/2010 11:40	5/4/2010 11:40			5/8/2010 16:18
469	R04DW	R04-20100503	MSSnd-SD-20100503	5/3/2010	1730	MSSnd	Boat	Sediment		Grab	Field Sample	0	0		0			J. Deatrick		DWH7-MSSnd-20100503				0 SO01	5/4/2010 11:40	5/4/2010 11:40			5/8/2010 16:18
470	R04DW	R04-20100503	MSSnd-SW-20100503	5/3/2010	1745	MSSnd	Boat	Surface Water		Grab	Field Sample	0	0		0			J. Deatrick		DWH8-MSSnd-20100503				1 WA01	5/4/2010 11:40	5/4/2010 11:40			5/8/2010 16:18
471	R04DW	R04-20100504	OysterB-SD-20100504	5/4/2010	1310	OysterB	Boat	Sediment		Grab	Field Sample	0	0		0			J. Deatrick		DWH3-OysterB-20100504				0 SO01	5/5/2010 15:45	5/5/2010 16:00	jody.sumner		5/8/2010 16:18
472	R04DW	R04-20100504	OysterB-SD-20100504-DUP	5/4/2010	1310	OysterB	Boat	Sediment		Grab	Field Sample	0	0		0			J. Deatrick		DWH4-OysterB-20100504		DUPLICATE		0 SO01	5/5/2010 15:45	5/5/2010 16:03	jody.sumner		5/8/2010 16:18
473	R04DW	R04-20100504	OysterB-SW-20100504	5/4/2010	1255	OysterB	Boat	Surface Water		Grab	Field Sample	0	0		0			J. Deatrick		DWH1-OysterB-20100504				0 WA01	5/5/2010 15:45	5/5/2010 15:54	jody.sumner		5/8/2010 16:18
474	R04DW	R04-20100504	OysterB-SW-20100504-DUP	5/4/2010	1255	OysterB	Boat	Surface Water		Grab	Field Sample	0	0		0			J. Deatrick		DWH2-OysterB-20100504		DUPLICATE		0 WA01	5/5/2010 15:45	5/5/2010 15:54	jody.sumner		5/8/2010 16:18
475	R04DW	R04-20100506	PensBOut-SD-20100506	5/6/2010	1030	PensBOut	Boat	Sediment		Grab	Field Sample	0	0		0			J. Deatrick		DWH11-PensBOut-20100506				0 SO01	5/6/2010 17:03	5/6/2010 17:04	jody.sumner		5/8/2010 16:18
476	R04DW	R04-20100506	PensB-SD-20100506	5/6/2010	1130	PensB	Boat	Sediment		Grab	Field Sample	0	0		0			J. Deatrick		DWH12-PensB-20100506				0 SO01	5/6/2010 17:04	5/6/2010 17:05	jody.sumner		5/8/2010 16:18
477	R04DW	R04-20100505	PerdBOut-SD-20100505	5/5/2010	1645	PerdBOut	Boat	Sediment		Grab	Field Sample	0	0		0			J. Deatrick		DWH4-PerdBOut-20100505				0 SO01	5/6/2010 14:18	5/6/2010 14:20	jody.sumner		5/8/2010 16:18
478	R04DW	R04-20100505	PerdBOut-SW-20100505	5/5/2010	1640	PerdBOut	Boat	Surface Water		Grab	Field Sample	0	0		0			J. Deatrick		DWH3-PerdBOut-20100505				0 WA01	5/6/2010 14:03	5/6/2010 14:06	jody.sumner		5/8/2010 16:18
479	R04DW	R04-20100505	PerdB-SD-20100505	5/5/2010	1600	PerdB	Boat	Sediment		Grab	Field Sample	0	0		0			J. Deatrick		DWH2-PerdB-20100505				0 SO01	5/6/2010 14:11	5/6/2010 14:18	jody.sumner		5/8/2010 16:18
480	R04DW	R04-20100505	PerdB-SW-20100505	5/5/2010	1550	PerdB	Boat	Surface Water		Grab	Field Sample	0	0		0			J. Deatrick		DWH1-PerdB-20100505				0 WA01	5/6/2010 13:59	5/6/2010 14:03	jody.sumner		5/8/2010 16:18
488	R04DW	R04-20100505	SRSnd-SD-20100505	5/5/2010	1830	SRSnd	Boat	Sediment		Grab	Field Sample	0	0		0			J. Deatrick		DWH5-SRSnd-20100505				0 SO01	5/6/2010 14:20	5/6/2010 14:21	jody.sumner		5/8/2010 16:18
489	R04DW	R04-20100505	SRSnd-SW-20100505	5/5/2010	1835	SRSnd	Boat	Surface Water		Grab	Field Sample	0	0		0			J. Deatrick		DWH6-SRSnd-20100505				0 WA01	5/6/2010 14:06	5/6/2010 14:07	jody.sumner		5/8/2010 16:18
490	R04DW	R04-20100503	UPMB-SD-20100503	5/3/2010	1350	UPMB	Boat	Sediment		Grab	Field Sample	0	0		0			J. Deatrick		DWH2-UPMB-20100503				0 SO01	5/4/2010 11:40	5/4/2010 11:40			5/8/2010 16:18
491	R04DW	R04-20100503	UPMB-SW-20100503	5/3/2010	1320	UPMB	Boat	Surface Water		Grab	Field Sample	0	0		0			J. Deatrick		DWH1-UPMB-20100503				1 WA01	5/4/2010 11:40	5/4/2010 11:40			5/8/2010 16:18
445	R04DW	R04-20100501	BCH01-SD-20100501	5/1/2010	2309	BCH01	Beach	Sediment		Grab	Field Sample	0	0		0			A. Lee	P. Kalla	DWH8-BCH01-20100501				1 SO01	5/3/2010 19:12	5/3/2010 19:12			5/8/2010 16:18
492	R04DW	R04-20100504	WeeksB-SD-20100504	5/4/2010	1520	WeeksB	Boat	Sediment		Grab	Field Sample	0	0		0			J. Deatrick		DWH8-WeeksB-20100504				0 SO01	5/5/2010 15:45	5/5/2010 16:07	jody.sumner		5/8/2010 16:18
493	R04DW	R04-20100504	WeeksB-SW-20100504	5/4/2010	1520	WeeksB	Boat	Surface Water		Grab	Field Sample	0	0		0			J. Deatrick		DWH7-WeeksB-20100504				0 WA01	5/5/2010 15:45	5/5/2010 15:58	jody.sumner		5/8/2010 16:18

LabAnalysesID	Site_No	Analyses_Type	Program_Type	Analyses_ID	Analyses	Analyses_Abbrev	Turnaround	Turnaround_Units	LabQCType	Analyses_Comment	Analytical_Method	SOURCE_DATE
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
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
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
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
1201	R04DW		Non-CLP		0			5/8/2010 16:13
1202	R04DW		Non-CLP	% Moisture	0			5/8/2010 16:13
1222	R04DW		Non-CLP	COD, TOC, Nutrients	0			5/8/2010 16:13
1231	R04DW		Non-CLP	Ext Organics/Pesticides/PCBs	0			5/8/2010 16:13
1232	R04DW		Non-CLP	Ext. Organics/Pesticides/PCBs	0			5/8/2010 16:13
1246	R04DW	User Defined	Non-CLP	Metal	0			5/8/2010 16:13
1251	R04DW	User Defined	Non-CLP	Metals, including Hg	0			5/8/2010 16:13
1261	R04DW		Non-CLP	Oil & Grease	0			5/8/2010 16:13
1287	R04DW		Non-CLP	Semi-VOA/PAH	0			5/8/2010 16:13
1294	R04DW		Non-CLP	SVOC/PAH	0			5/8/2010 16:13
1295	R04DW	User Defined	Non-CLP	TOC/Nutrients	0			5/8/2010 16:13
1296	R04DW		Non-CLP	TPH	0			5/8/2010 16:13
1301	R04DW		Non-CLP	VOA	0			5/8/2010 16:13
1303	R04DW		Non-CLP	VOC	0			5/8/2010 16:13
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
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
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

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
331	R04DW	R04START-050610-3	Mobile, AL	START Air Monitoring		30.36575	-89.085972	0	0							0	0				0									5/8/2010 16:20
209	R04DW	BCH04	Mobile, AL	SESD Water & Sediment Sampling (Beach Team)		30.39286667	-89.54795	0	0							0	0				0							5/3/2010 19:12	5/3/2010 19:12	5/8/2010 16:20
210	R04DW	BCH05	Mobile, AL	SESD Water & Sediment Sampling (Beach Team)		30.24726666	-89.12938333	0	0							0	0				0							5/3/2010 19:12	5/3/2010 19:12	5/8/2010 16:20
215	R04DW	MBOut	Mobile, AL	SESD Water & Sediment Sampling (Boat Team)		30.23356423	-88.04938542	0	0							0	0				0							5/4/2010 11:40	5/4/2010 11:40	5/8/2010 16:20
216	R04DW	MidMB	Mobile, AL	SESD Water & Sediment Sampling (Boat Team)		30.46009855	-88.07356605	0	0							0	0				0							5/4/2010 11:40	5/4/2010 11:40	5/8/2010 16:20
217	R04DW	MSSnd	Mobile, AL	SESD Water & Sediment Sampling (Boat Team)		30.28192549	-88.11174599	0	0							0	0				0							5/4/2010 11:40	5/4/2010 11:40	5/8/2010 16:20
225	R04DW	QATBBAY1	Mobile, AL	Trip Blank		0	0	0	0							0	0				0							5/4/2010 11:40	5/4/2010 11:40	5/8/2010 16:20
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
223	R04DW	QABEACH1	Mobile, AL	Trip Blank		0	0	0	0							0	0				0							5/4/2010 17:53	5/4/2010 17:53	5/8/2010 16:20
224	R04DW	QABEACH2	Mobile, AL	Trip Blank		0	0	0	0							0	0				0							5/4/2010 17:53	5/4/2010 17:53	5/8/2010 16:20
212	R04DW	BCH07	Mobile, AL	SESD Water & Sediment Sampling (Beach Team) - Destin, FL		30.3815	-86.42623333	0	0							0	0				0							5/4/2010 18:59	5/4/2010 18:59	5/8/2010 16:20
213	R04DW	BCH08	Mobile, AL	SESD Water & Sediment Sampling (Beach Team) - Panama City, FL		30.24603333	-85.94113333	0	0							0	0				0							5/4/2010 18:59	5/4/2010 18:59	5/8/2010 16:20
321	R04DW	R04START-050510-1	Mobile, AL	START Air Monitoring		30.36887992	-87.27139375	0	0							0	0				0									5/8/2010 16:20
322	R04DW	R04START-050510-2	Mobile, AL	START Air Monitoring		30.357222	-89.108	0	0							0	0				0									5/8/2010 16:20
323	R04DW	R04START-050510-3	Mobile, AL	START Air Monitoring		30.36575	-89.085972	0	0							0	0				0									5/8/2010 16:20
324	R04DW	R04START-050510-4	Mobile, AL	START Air Monitoring		30.249444	-88.125778	0	0							0	0				0									5/8/2010 16:20
325	R04DW	R04START-050510-5	Mobile, AL	START Air Monitoring		30.3690431	-87.27156892	0	0							0	0				0									5/8/2010 16:20
326	R04DW	R04START-050510-6	Mobile, AL	START Air Monitoring		30.363472	-89.090167	0	0							0	0				0									5/8/2010 16:20
327	R04DW	R04START-050510-7	Mobile, AL	START Air Monitoring		30.369694	-89.078944	0	0							0	0				0									5/8/2010 16:20
328	R04DW	R04START-050510-8	Mobile, AL	START Air Monitoring		30.250639	-88.139444	0	0							0	0				0									5/8/2010 16:20
332	R04DW	R04START-050610-4	Mobile, AL	START Air Monitoring		30.249444	-88.125778	0	0							0	0				0									5/8/2010 16:20
333	R04DW	R04START-050610-5	Mobile, AL	START Air Monitoring		30.3690431	-87.27156892	0	0							0	0				0									5/8/2010 16:20
334	R04DW	R04START-050610-6	Mobile, AL	START Air Monitoring		30.363472	-89.090167	0	0							0	0				0									5/8/2010 16:20
335	R04DW	R04START-050610-7	Mobile, AL	START Air Monitoring		30.369694	-89.078944	0	0							0	0				0									5/8/2010 16:20
336	R04DW	R04START-050610-8	Mobile, AL	START Air Monitoring		30.250639	-88.139444	0	0							0	0				0									5/8/2010 16:20
194	R04DW	R04START-050710-1	Mobile, AL	START Air Monitoring		30.36887992	-87.27139375	0	0							0	0				0							5/8/2010 11:11	5/8/2010 11:11	5/8/2010 16:20
195	R04DW	R04START-050710-2	Mobile, AL	START Air Monitoring		30.357222	-89.108	0	0							0	0				0							5/8/2010 11:11	5/8/2010 11:11	5/8/2010 16:20
196	R04DW	R04START-050710-3	Mobile, AL	START Air Monitoring		30.249444	-88.125778	0	0							0	0				0							5/8/2010 11:11	5/8/2010 11:11	5/8/2010 16:20
197	R04DW	R04START-050710-4	Mobile, AL	START Air Monitoring		30.3690431	-87.27156892	0	0							0	0				0							5/8/2010 11:11	5/8/2010 11:11	5/8/2010 16:20
198	R04DW	R04START-050710-5	Mobile, AL	START Air Monitoring		30.363472	-89.090167	0	0							0	0				0							5/8/2010 11:11	5/8/2010 11:11	5/8/2010 16:20
199	R04DW	R04START-050710-6	Mobile, AL	START Air Monitoring		30.369694	-89.078944	0	0							0	0				0							5/8/2010 11:11	5/8/2010 11:11	5/8/2010 16:20
200	R04DW	R04START-050710-7	Mobile, AL	START Air Monitoring		30.250639	-88.139444	0	0							0	0				0							5/8/2010 11:11	5/8/2010 11:11	5/8/2010 16:20
201	R04DW	R04START-050710-8	Mobile, AL	START Air Monitoring		30.36887992	-87.27139375	0	0							0	0				0							5/8/2010 11:11	5/8/2010 11:11	5/8/2010 16:20
211	R04DW	BCH06	Mobile, AL	SESD Water & Sediment Sampling (Beach Team)		0	0	0	0							0	0				0							5/6/2010 14:32	5/6/2010 14:32	5/8/2010 16:18
220	R04DW	PensBOut	Mobile, AL	SESD Water & Sediment Sampling (Boat Team)		30.32392343	-87.21706272	0	0							0	0				0							5/6/2010 12:44	5/6/2010 12:44	5/8/2010 16:18
222	R04DW	PerdBOut	Mobile, AL	SESD Water & Sediment Sampling (Boat Team)		30.30865145	-87.45250569	0	0							0	0				0							5/6/2010 12:44	5/6/2010 12:44	5/8/2010 16:18
226	R04DW	QATSBAY3	Mobile, AL	Trip Blank		0	0	0	0							0	0				0							5/6/2010 14:40	5/6/2010 14:40	5/8/2010 16:18
227	R04DW	QATWBAY3	Mobile, AL	Trip Blank		0	0	0	0							0	0				0							5/6/2010 14:37	5/6/2010 14:37	5/8/2010 16:18
232	R04DW	ALAV002	Mobile, AL	SESD Air Sampling; AirNow 010030010-Fairhope		30.49750023	-87.88034358	0	0							0	0				0							5/7/2010 22:41	5/7/2010 22:41	5/8/2010 16:18
235	R04DW	FLAV002	Mobile, AL	SESD Air Sampling; AirNow 120050006-St. Andrews Park		30.1289	-85.7381	0	0							0	0				0							5/7/2010 19:45	5/7/2010 19:45	5/8/2010 16:18
237	R04DW	FLAV001	Mobile, AL	SESD Air Sampling; AirNow 120330018-Pensacola NAS		30.3681	-87.2708	0	0							0	0				0							5/7/2010 19:45	5/7/2010 19:45	5/8/2010 16:18
244	R04DW	MSAV001	Mobile, AL	SESD Air Sampling; AirNow 280450003-Waveland		30.30087	-89.39591475	0	0							0	0				0							5/7/2010 19:45	5/7/2010 19:45	5/8/2010 16:18
245	R04DW	MSAV002	Mobile, AL	SESD Air Sampling; AirNow 280470008-Gulfport YC		30.39012459	-89.04972991	0	0							0	0				0							5/7/2010 19:45	5/7/2010 19:45	5/8/2010 16:18
292	R04DW	TA050110	Mobile, AL	Trip Blank		0	0	0	0							0	0				0							5/7/2010 22:41	5/7/2010 22:41	5/8/2010 16:18
293	R04DW	TA050210	Mobile, AL	Trip Blank		0	0	0	0							0	0				0							5/7/2010 22:41	5/7/2010 22:41	5/8/2010 16:18
294	R04DW	TA050410	Mobile, AL	Trip Blank		0	0	0	0							0	0				0							5/7/2010 22:41	5/7/2010 22:41	5/8/2010 16:18
295	R04DW	R04START-050110-1	Mobile, AL	START Air Monitoring		30.36450642	-89.09274074	0	0							0	0				0									5/8/2010 16:20
296	R04DW	R04START-050110-2	Mobile, AL	START Air Monitoring		30.33085373	-89.19169307	0	0							0	0				0									5/8/2010 16:20
297	R04DW	R04START-050110-3	Mobile, AL	START Air Monitoring		30.30407256	-89.28234765	0	0							0	0				0									5/8/2010 16:20
305	R04DW	R04START-050210-8	Mobile, AL	START Air Monitoring		30.25058596	-88.13937241	0	0							0	0				0									5/8/2010 16:20
301	R04DW	R04START-050210-4	Mobile, AL	START Air Monitoring		30.24940103	-88.12578873	0	0							0	0				0									5/8/2010 16:20
302	R04DW	R04START-050210-5	Mobile, AL	START Air Monitoring		30.24616676	-88.12636862	0	0							0	0				0									5/8/2010 16:20
298	R04DW	R04START-050210-1	Mobile, AL	START Air Monitoring		30.251923	-88.141232	0	0							0	0				0									5/8/2010 16:20
304	R04DW	R04START-050210-7	Mobile, AL	START Air Monitoring		30.365806	-89.086	0	0							0	0				0									5/8/2010 16:20
303	R04DW	R04START-050210-6	Mobile, AL	START Air Monitoring		30.351806	-89.096444	0	0							0	0				0									5/8/2010 16:20
300	R04DW	R04START-050210-3	Mobile, AL	START Air Monitoring		30.363417	-89.090083	0	0							0	0				0									5/8/2010 16:20
299	R04DW	R04START-050210-2	Mobile, AL	START Air Monitoring		30.369694	-89.078944	0	0							0	0				0									5/8/2010 16:20
306	R04DW	R04START-050310-1	Mobile, AL	START Air Monitoring		30.252	-88.141222	0	0							0	0				0									5/8/2010 16:20
307	R04DW	R04START-050310-2	Mobile, AL	START Air Monitoring		30.369722	-89.078944	0	0							0	0				0									5/8/2010 16:20
308	R04DW	R04START-050310-3	Mobile, AL	START Air Monitoring		30.363389	-89.090083	0	0							0	0				0									5/8/2010 16:20
309	R04DW	R04START-050310-4	Mobile, AL	START Air Monitoring		30.249389	-88.125722	0	0							0	0				0									5/8/2010 16:20
310	R04DW	R04START-050310-5	Mobile, AL	START Air Monitoring		30.246222	-88.126333	0	0							0	0				0									5/8/2010 16:20
311	R04DW	R04START-050310-6	Mobile, AL	START Air Monitoring		30.361528	-89.097889	0	0							0	0				0									5/8/2010 16:20
312	R04DW	R04START-050310-7	Mobile, AL	START Air Monitoring		30.365778	-89.085972	0	0							0	0				0									5/8/2010 16:20
313	R04DW	R04START-050310-8	Mobile, AL	START Air Monitoring		30.250611	-88.139278	0	0							0	0				0									5/8/2010 16:20
314	R04DW	R04START-050410-1	Mobile, AL	START Air Monitoring		30.251917	-88.141194	0	0							0	0				0									5/8/2010 16:20
315	R04DW	R04START-050410-2	Mobile, AL	START Air Monitoring		30.363361	-89.090111	0	0							0	0				0									5/8/2010 16:20
316	R04DW	R04START-050410-3	Mobile, AL	START Air Monitoring		30.249389	-88.125778	0	0							0	0				0									5/8/2010 16:20
317	R04DW	R04START-050410-4	Mobile, AL	START Air Monitoring		30.246194	-88.126361	0	0							0	0				0									5/8/2010 16:20
318	R04DW	R04START-050410-5	Mobile, AL	START Air Monitoring		30.365722	-89.085944	0	0							0	0				0									5/8/2010 16:20
319	R04DW	R04START-050410-6	Mobile, AL	START Air Monitoring		30.369667	-89.078944	0	0							0	0				0									5/8/2010 16:20
320	R04DW	R04START-050410-7	Mobile, AL	START Air Monitoring		30.250583	-88.139361	0	0							0	0				0									5/8/2010 16:20
329	R04DW	R04START-050610-1	Mobile, AL	START Air Monitoring		30.36887992	-87.27139375	0	0							0	0				0									5/8/2010 16:20
330	R04DW	R04START-050610-2	Mobile, AL	START Air Monitoring		30.357222	-89.108	0	0							0	0				0									5/8/2010 16:20
207	R04DW	BCH02	Mobile, AL	SESD Water & Sediment Sampling (Beach Team)		30.34261667	-89.15343333	0	0							0	0				0							5/3/2010 19:12	5/3/2010 19:12	5/8/2010 16:20
208	R04DW	BCH03	Mobile, AL	SESD Water & Sediment Sampling (Beach Team)		30.39326667	-89.92495	0	0							0	0				0							5/3/2010 19:12	5/3/2010 19:12	5/8/2010 16:20
241	R04DW	220511001-Kenner		AirNow		30.0411	-90.2728	0	0							0	0				0							5/7/2010 19:45	5/7/2010 19:45	5/8/2010 16:20
243	R04DW	220870009-Chalmette HS		AirNow		29.9353	-89.9556	0	0							0	0				0							5/7/2010 19:45	5/7/2010 19:45	5/8/2010 16:20
242	R04DW	220870007-Chalmette Vista		AirNow		29.9431	-89.9761	0	0							0	0				0							5/7/2010 19:45	5/7/2010 19:45	5/8/2010 16:20
246	R04DW	280590006-Pascagoula		AirNow		30.3775	-88.5339	0	0							0	0				0							5/7/2010 19:45	5/7/2010 19:45	5/8/2010 16:20
234	R04DW	10972005-Bayroad		AirNow		30.4744	-88.1411	0	0							0	0				0							5/7/2010 19:45	5/7/2010 19:45	5/8/2010 16:20
233	R04DW	10970003-Chick		AirNow		30.7697	-88.0875	0	0							0	0				0							5/7/2010 19:45	5/7/2010 19:45	5/8/2010 16:20
236	R04DW	120330004-Ellyson Ind. Park		AirNow		30.525	-87.2044	0	0							0	0				0							5/7/2010 19:45	5/7/2010 19:45	5/8/2010 16:20
240	R04DW	121130015-Woodlawn		AirNow		30.3942	-87.0081	0	0							0	0				0							5/7/2010 19:45	5/7/2010 19:45	5/8/2010 16:20
239	R04DW	120910002-Ft. Walton Beach		AirNow		30.4244	-86.6669	0	0							0	0				0							5/7/2010 19:45	5/7/2010 19:45	5/8/2010 16:20
238	R04DW	120590004-Bonifay		AirNow		30.8475	-85.6044	0	0							0	0				0							5/7/2010 19:45	5/7/2010 19:45	5/8/2010 16:20
214	R04DW	BonSB	Mobile, AL	SESD Water & Sediment Sampling (Boat Team)		30.30865145	-87.8699397	0	0							0	0				0							5/5/2010 15:45	5/5/2010 15:45	5/8/2010 16:20
218	R04DW	OysterB	Mobile, AL	SESD Water & Sediment Sampling (Boat Team)		30.28065283	-87.73503725	0	0							0	0				0							5/5/2010 15:45	5/5/2010 15:45	5/8/2010 16:20
228	R04DW	QATWWB	Mobile, AL	Trip Blank		0	0	0	0							0	0				0							5/5/2010 15:45	5/5/2010 15:45	5/8/2010 16:20
231	R04DW	WeeksB	Mobile, AL	SESD Water & Sediment Sampling (Boat Team)		30.39391998	-87.82921443	0	0							0	0				0							5/5/2010 15:45	5/5/2010 15:45	5/8/2010 16:20
248	R04DW	PerdOut	Mobile, AL	SESD Water & Sediment Sampling (Boat Team)		30.30865145	-87.45250569	0	0							0	0				0							5/7/2010 19:45	5/7/2010 19:45	5/8/2010 16:20
221	R04DW	PerdB	Mobile, AL	SESD Water & Sediment Sampling (Boat Team)		30.34428606	-87.46141434	0	0							0	0				0							5/6/2010 12:44	5/6/2010 12:44	5/8/2010 16:20
247	R04DW	PensOut	Mobile, AL	SESD Water & Sediment Sampling (Boat Team)		30.32392343	-87.21706272	0	0							0	0				0							5/7/2010 19:45	5/7/2010 19:45	5/8/2010 16:20
219	R04DW	PensB	Mobile, AL	SESD Water & Sediment Sampling (Boat Team)		30.382466	-87.21706272	0	0							0	0				0							5/6/2010 12:44	5/6/2010 12:44	5/8/2010 16:20
229	R04DW	SRSnd	Mobile, AL	SESD Water & Sediment Sampling (Boat Team)		30.37228468	-87.04016233	0	0							0	0				0							5/6/2010 12:44	5/6/2010 12:44	5/8/2010 16:20
206	R04DW	BCH01	Mobile, AL	SESD Water & Sediment Sampling (Beach Team)		30.30513333	-89.32843333	0	0							0	0				0							5/3/2010 19:12	5/3/2010 19:12	5/8/2010 16:20
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
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

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
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
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
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