location	latitude	longitude	ID	IDdate	IDTime	parameter	result	result_qualifier	lab_result_qualifier	units	analysis	criteria	criteria_units	sub_location	eventID	propertyID	matrix	description	depth	depth_to	depth_units	altitude	northing	easting	datum	coord_sys_desc	site_no	AirStartTime	AirStopTime
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Thallium		U	U	mg/kg	Metals	0.099	mg/kg	21	6/4/2010	21	Sediment	Field Duplicate									R06DW		
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		TPH-GRO (C6-C10)		U	U	mg/kg	TPH	3.2	mg/kg	21	6/4/2010	21	Sediment	Field Duplicate									R06DW		
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Total Organic Carbon		U	U	mg/kg	TOC	610	mg/kg	21	6/4/2010	21	Sediment	Field Duplicate									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Methyl bromide		U	U	ug/kg	VOCs	4.5	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Sodium	1110			mg/kg	Metals	37	mg/kg	21	6/4/2010	21	Sediment	Field Duplicate									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	1,2,4-Trichlorobenzene		U	U	ug/kg	SVOCs	75	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Silver		U	U	mg/kg	Metals	0.05	mg/kg	21	6/4/2010	21	Sediment	Field Duplicate									R06DW		
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Aluminum	1690			mg/kg	Metals	0.99	mg/kg	21	6/4/2010	21	Sediment	Field Duplicate									R06DW		
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		HEM Oil and Grease		U	U	mg/kg	O&G	68	mg/kg	21	6/4/2010	21	Sediment	Field Duplicate									R06DW		
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Vanadium	8.9	J	B	mg/kg	Metals	0.2	mg/kg	21	6/4/2010	21	Sediment	Field Duplicate									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Lead	17.8			mg/kg	Metals	0.074	mg/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Magnesium	6490			mg/kg	Metals	37	mg/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Dimethyl phthalate		U	U	ug/kg	SVOCs	150	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Acenaphthene		U	U	ug/kg	SVOCs	150	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	N-Nitrosodiphenylamine		U	U	ug/kg	SVOCs	75	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	N-Nitroso-di-n-propylamine		U	U	ug/kg	SVOCs	75	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Hexachlorobutadiene		U	U	ug/kg	SVOCs	75	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		TPH (>C28-C35)		U	U	mg/kg	TPH	6.1	mg/kg	21	6/4/2010	21	Sediment	Field Duplicate									R06DW		
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Barium	19.9			mg/kg	Metals	0.5	mg/kg	21	6/4/2010	21	Sediment	Field Duplicate									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Anthracene		U	U	ug/kg	SVOCs	75	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	bis(2-Ethylhexyl)phthalate		U	U	ug/kg	SVOCs	370	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	2,6-Dinitrotoluene		U	U	ug/kg	SVOCs	75	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Xylene (total)		U	U	ug/kg	VOCs	2.5	ug/kg	21	6/4/2010	21	Sediment	Field Duplicate									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	bis(2-Chloroethoxy)methane		U	U	ug/kg	SVOCs	75	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Benzo(a)anthracene		U	U	ug/kg	SVOCs	30	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		TPH (C10-C28)		U	U	mg/kg	TPH	6.1	mg/kg	21	6/4/2010	21	Sediment	Field Duplicate									R06DW		
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Dibenzofuran		U	U	ug/kg	SVOCs	41	ug/kg	21	6/4/2010	21	Sediment	Field Duplicate									R06DW		
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		3,3'-Dichlorobenzidine		U	U	ug/kg	SVOCs	81	ug/kg	21	6/4/2010	21	Sediment	Field Duplicate									R06DW		
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		2,6-Dinitrotoluene		U	U	ug/kg	SVOCs	41	ug/kg	21	6/4/2010	21	Sediment	Field Duplicate									R06DW		
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Cobalt	9.8			mg/kg	Metals	0.05	mg/kg	21	6/4/2010	21	Sediment	Field Duplicate									R06DW		
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Copper	1.3	J	B	mg/kg	Metals	0.4	mg/kg	21	6/4/2010	21	Sediment	Field Duplicate									R06DW		
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Phenanthrene		U	U	ug/kg	SVOCs	41	ug/kg	21	6/4/2010	21	Sediment	Field Duplicate									R06DW		
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		1,4-Dichlorobenzene		U	U	ug/kg	SVOCs	81	ug/kg	21	6/4/2010	21	Sediment	Field Duplicate									R06DW		
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Bromodichloromethane		U	U	ug/kg	VOCs	1.2	ug/kg	21	6/4/2010	21	Sediment	Field Duplicate									R06DW		
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Zinc	41.7			mg/kg	Metals	0.25	mg/kg	21	6/4/2010	21	Sediment	Field Duplicate									R06DW		
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Bromoform		U	U	ug/kg	VOCs	2.1	ug/kg	21	6/4/2010	21	Sediment	Field Duplicate									R06DW		
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Chlorobenzene		U	U	ug/kg	VOCs	1.2	ug/kg	21	6/4/2010	21	Sediment	Field Duplicate									R06DW		
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Chloroethane		U	U	ug/kg	VOCs	2.3	ug/kg	21	6/4/2010	21	Sediment	Field Duplicate									R06DW		
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Chloroform		U	U	ug/kg	VOCs	1.2	ug/kg	21	6/4/2010	21	Sediment	Field Duplicate									R06DW		
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		trans-1,3-Dichloropropene		U	U	ug/kg	VOCs	1.3	ug/kg	21	6/4/2010	21	Sediment	Field Duplicate									R06DW		
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Carbon disulfide		U	U	ug/kg	VOCs	2.8	ug/kg	21	6/4/2010	21	Sediment	Field Duplicate									R06DW		
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		1,2-Dichlorobenzene		U	U	ug/kg	SVOCs	81	ug/kg	21	6/4/2010	21	Sediment	Field Duplicate									R06DW		
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Carbon tetrachloride		U	U	ug/kg	VOCs	1.8	ug/kg	21	6/4/2010	21	Sediment	Field Duplicate									R06DW		
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		trans-1,2-Dichloroethylene		U	U	ug/kg	VOCs	2.2	ug/kg	21	6/4/2010	21	Sediment	Field Duplicate									R06DW		
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		2,4-Dinitrotoluene		U	U	ug/kg	SVOCs	41	ug/kg	21	6/4/2010	21	Sediment	Field Duplicate									R06DW		
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Pyrene		U	U	ug/kg	SVOCs	41	ug/kg	21	6/4/2010	21	Sediment	Field Duplicate									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	4-Chloro-3-methyl phenol		U	U	ug/kg	SVOCs	75	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	4-Chloroaniline		U	U	ug/kg	SVOCs	75	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	2-Nitrophenol		U	U	ug/kg	SVOCs	75	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	4-Nitrophenol		U	U	ug/kg	SVOCs	750	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	2-Chloronaphthalene		U	U	ug/kg	SVOCs	75	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Mercury		U	U	mg/kg	Metals	0.012	mg/kg	21	6/4/2010	21	Sediment	Field Duplicate									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Carbazole		U	U	ug/kg	SVOCs	75	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		bis(2-Chloroisopropyl)ether		U	U	ug/kg	SVOCs	41	ug/kg	21	6/4/2010	21	Sediment	Field Duplicate									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	bis(2-Chloroethyl)ether		U	U	ug/kg	SVOCs	75	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	bis(2-Chloroisopropyl)ether		U	U	ug/kg	SVOCs	75	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	3,3'-Dichlorobenzidine		U	U	ug/kg	SVOCs	150	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	2-Methylphenol		U	U	ug/kg	SVOCs	75	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	TPH (C10-C28)		U	U	mg/kg	TPH	11	mg/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	4,6-Dinitro-o-cresol		U	U	ug/kg	SVOCs	75	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	2,4-Dichlorophenol		U	U	ug/kg	SVOCs	75	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Pentachlorophenol		U	U	ug/kg	SVOCs	750	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Phenol		U	U	ug/kg	SVOCs	75	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	2,4,5-Trichlorophenol		U	U	ug/kg	SVOCs	75	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	2,4,6-Trichlorophenol		U	U	ug/kg	SVOCs	75	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	4-Bromophenyl phenyl ether		U	U	ug/kg	SVOCs	75	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Butyl benzyl phthalate		U	U	ug/kg	SVOCs	150	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Benzyl Alcohol		U	U	ug/kg	SVOCs	75	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	1,2-Dichlorobenzene		U	U	ug/kg	SVOCs	150	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	1,3-Dichlorobenzene		U	U	ug/kg	SVOCs	150	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Benzoic acid		U	U	ug/kg	SVOCs	750	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Nitrobenzene		U	U	ug/kg	SVOCs	75	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Di-n-octyl phthalate		U	U	ug/kg	SVOCs	150	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Di-n-butyl phthalate		U	U	ug/kg	SVOCs	150	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Dibenzofuran		U	U	ug/kg	SVOCs	75	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Methylene chloride		U	U	ug/kg	VOCs	11	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Hexachlorobenzene		U	U	ug/kg	SVOCs	75	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	2,4-Dinitrotoluene		U	U	ug/kg	SVOCs	75	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Hexachlorocyclopentadiene		U	U	ug/kg	SVOCs	75	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Hexachloroethane		U	U	ug/kg	SVOCs	190	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Isophorone		U	U	ug/kg	SVOCs	75	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	2-Nitroaniline		U	U	ug/kg	SVOCs	150	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	3&4-Methylphenol		U	U	ug/kg	SVOCs	75	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	4-Nitroaniline		U	U	ug/kg	SVOCs	150	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Diethyl phthalate		U	U	ug/kg	SVOCs	370	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Benzo(a)pyrene		U	U	ug/kg	SVOCs	30	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Benzo(b)fluoranthene		U	U	ug/kg	SVOCs	30	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Benzo(g,h,i)perylene		U	U	ug/kg	SVOCs	30	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Benzo(k)fluoranthene		U	U	ug/kg	SVOCs	30	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Chrysene		U	U	ug/kg	SVOCs	30	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Dibenzo(a,h)anthracene		U	U	ug/kg	SVOCs	30	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Acenaphthylene		U	U	ug/kg	SVOCs	150	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	2-Chlorophenol		U	U	ug/kg	SVOCs	75	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	2,4-Dimethylphenol		U	U	ug/kg	SVOCs	82	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	2,4-Dinitrophenol		U	U	ug/kg	SVOCs	750	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	3-Nitroaniline		U	U	ug/kg	SVOCs	150	ug/kg	20	6/4/2010	20	Sediment	Field Sample									R06DW		
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Benzyl Alcohol		U	U	ug/kg	SVOCs	41	ug/kg	21	6/4/2010	21	Sediment	Field Duplicate									R06DW		
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Nickel	12.2			mg/kg	Metals	0.05	mg/kg	21	6/4/2010	21	Sediment	Field Duplicate									R06DW		
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		2-Nitroaniline		U	U	ug/kg	SVOCs	81	ug/kg	21	6/4/2010	21	Sediment	Field Duplicate									R06DW		
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		2,4-Dinitrophenol		U	U	ug/kg	SVOCs	410	ug/kg	21	6/4/2010	21	Sediment	Field Duplicate									R06DW		

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0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		N-Nitrosodiphenylamine	U	U	ug/kg	SVOCs	41 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		N-Nitroso-di-n-propylamine	U	U	ug/kg	SVOCs	41 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Nitrobenzene	U	U	ug/kg	SVOCs	41 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Hexachlorobenzene	U	U	ug/kg	SVOCs	41 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		bis(2-Ethylhexyl)phthalate	U	U	ug/kg	SVOCs	200 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Isophorone	UJ	U	ug/kg	SVOCs	41 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Anthracene	U	U	ug/kg	SVOCs	41 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Manganese	452 J		mg/kg	Metals	0.2 mg/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Acenaphthylene	U	U	ug/kg	SVOCs	81 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		4-Bromophenyl phenyl ether	U	U	ug/kg	SVOCs	41 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		2,4,5-Trichlorophenol	U	U	ug/kg	SVOCs	41 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Phenol	U	U	ug/kg	SVOCs	41 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Pentachlorophenol	U	U	ug/kg	SVOCs	410 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Butyl benzyl phthalate	U	U	ug/kg	SVOCs	81 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		4-Chloro-3-methyl phenol	U	U	ug/kg	SVOCs	41 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Iron	10100		mg/kg	Metals	1.5 mg/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Benzoic acid	U	U	ug/kg	SVOCs	410 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Selenium	U	U	mg/kg	Metals	0.2 mg/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		2-Hexanone	U	U	ug/kg	VOCs	13 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		2-Chlorophenol	U	U	ug/kg	SVOCs	41 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Benzo(g,h,i)perylene	U	U	ug/kg	SVOCs	16 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Dibenzo(a,h)anthracene	U	U	ug/kg	SVOCs	16 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	1,4-Dichlorobenzene	U	U	ug/kg	SVOCs	150 ug/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		2-Methylphenol	U	U	ug/kg	SVOCs	41 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		3&4-Methylphenol	U	U	ug/kg	SVOCs	41 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Dimethyl phthalate	U	U	ug/kg	SVOCs	81 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Diethyl phthalate	U	U	ug/kg	SVOCs	200 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Di-n-octyl phthalate	U	U	ug/kg	SVOCs	81 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		4-Nitroaniline	U	U	ug/kg	SVOCs	81 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		4,6-Dinitro-o-cresol	U	U	ug/kg	SVOCs	41 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		2,4-Dimethylphenol	U	U	ug/kg	SVOCs	45 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Fluoranthene	U	U	ug/kg	SVOCs	41 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Hexachlorobutadiene	U	U	ug/kg	SVOCs	41 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Benzo(k)fluoranthene	U	U	ug/kg	SVOCs	16 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Chrysene	U	U	ug/kg	SVOCs	16 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Hexachlorocyclopentadiene	U	U	ug/kg	SVOCs	41 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Dibenzo(a,h)anthracene	U	U	ug/kg	SVOCs	16 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Benzo(a)anthracene	U	U	ug/kg	SVOCs	16 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		3-Nitroaniline	U	U	ug/kg	SVOCs	81 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		2,4,6-Trichlorophenol	U	U	ug/kg	SVOCs	41 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Hexachloroethane	U	U	ug/kg	SVOCs	100 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		1,2,4-Trichlorobenzene	U	U	ug/kg	SVOCs	41 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Acenaphthene	U	U	ug/kg	SVOCs	81 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Benzo(a)pyrene	U	U	ug/kg	SVOCs	16 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Cadmium	0.094 J	B	mg/kg	Metals	0.05 mg/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Potassium	602 J		mg/kg	Metals	25 mg/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		1,1,2,2-Tetrachloroethane	U	U	ug/kg	VOCs	1.5 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		1,1,2-Trichloroethane	U	U	ug/kg	VOCs	1.5 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		1,1-Dichloroethane	U	U	ug/kg	VOCs	1.7 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		1,2-Dichloroethane	U	U	ug/kg	VOCs	1.4 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		1,2-Dichloropropane	U	U	ug/kg	VOCs	1.2 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Ethylbenzene	U	U	ug/kg	VOCs	1.3 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		cis-1,2-Dichloroethylene	U	U	ug/kg	VOCs	1.2 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Antimony	UJ	U	mg/kg	Metals	0.099 mg/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Styrene	U	U	ug/kg	VOCs	1.2 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Beryllium	0.2 J	B	mg/kg	Metals	0.05 mg/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Benzo(b)fluoranthene	U	U	ug/kg	SVOCs	16 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Vinyl chloride	U	U	ug/kg	VOCs	2.3 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Trichloroethylene	U	U	ug/kg	VOCs	1.8 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Toluene	U	U	ug/kg	VOCs	1.4 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Tetrachloroethylene	U	U	ug/kg	VOCs	2.1 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Benzene	U	U	ug/kg	VOCs	1.2 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Acetone	U	U	ug/kg	VOCs	24 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Chromium	4.2		mg/kg	Metals	0.2 mg/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Calcium	76600 J		mg/kg	Metals	20 mg/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		1,1-Dichloroethylene	U	U	ug/kg	VOCs	2.6 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Dibromochloromethane	U	U	ug/kg	VOCs	2 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Arsenic	4.3		mg/kg	Metals	0.099 mg/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Fluorene	U	U	ug/kg	SVOCs	81 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		2,4-Dichlorophenol	U	U	ug/kg	SVOCs	41 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Di-n-butyl phthalate	U	U	ug/kg	SVOCs	81 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		4-Nitrophenol	U	U	ug/kg	SVOCs	410 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		2-Chloronaphthalene	U	U	ug/kg	SVOCs	41 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		4-Chloroaniline	U	U	ug/kg	SVOCs	41 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Carbazole	U	U	ug/kg	SVOCs	41 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		bis(2-Chloroethoxy)methane	U	U	ug/kg	SVOCs	41 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		bis(2-Chloroethyl)ether	U	U	ug/kg	SVOCs	41 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Magnesium	2150		mg/kg	Metals	5 mg/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		1,1,1-Trichloroethane	U	U	ug/kg	VOCs	2.1 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Lead	7.1		mg/kg	Metals	0.05 mg/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		1,3-Dichlorobenzene	U	U	ug/kg	SVOCs	81 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Indeno(1,2,3-cd)pyrene	U	U	ug/kg	SVOCs	16 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		2-Methylnaphthalene	U	U	ug/kg	SVOCs	41 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Naphthalene	U	U	ug/kg	SVOCs	41 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		2-Nitrophenol	U	U	ug/kg	SVOCs	41 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		cis-1,3-Dichloropropene	U	U	ug/kg	VOCs	1.2 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		4-Methyl-2-pentanone	U	U	ug/kg	VOCs	9.6 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Methyl bromide	U	U	ug/kg	VOCs	2.3 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Methyl chloride	U	U	ug/kg	VOCs	2.9 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Methylene chloride	6.6 U	JB	ug/kg	VOCs	5.8 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		Methyl ethyl ketone	U	U	ug/kg	VOCs	8.6 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-2	6/4/2010		4-Chlorophenyl phenyl ether	U	U	ug/kg	SVOCs	41 ug/kg	21	6/4/2010	21	Sediment	Field Duplicate		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Benzo(k)fluoranthene	U	U	ug/kg	SVOCs	16 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		2,4,6-Trichlorophenol	U	U	ug/kg	SVOCs	40 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Fluoranthene	UJ	U	ug/kg	SVOCs	40 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Fluorene	U	U	ug/kg	SVOCs	81 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Indeno(1,2,3-cd)pyrene	U	U	ug/kg	SVOCs	16 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		4-Nitroaniline	U	U	ug/kg	SVOCs	81 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		3,3'-Dichlorobenzidine	U	U	ug/kg	SVOCs	81 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		bis(2-Chloroethyl)ether	U	U	ug/kg	SVOCs	40 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		bis(2-Chloroisopropyl)ether	U	U	ug/kg	SVOCs	40 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW

0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		4-Chlorophenyl phenyl ether	U	U	ug/kg	SVOCs	40 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Benzo(g,h,i)perylene	U	U	ug/kg	SVOCs	16 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Benzyl Alcohol	U	U	ug/kg	SVOCs	40 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		N-Nitrosodiphenylamine	U	U	ug/kg	SVOCs	40 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		1,3-Dichlorobenzene	U	U	ug/kg	SVOCs	81 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		1,4-Dichlorobenzene	U	U	ug/kg	SVOCs	81 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		2-Nitrophenol	U	U	ug/kg	SVOCs	40 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		2,6-Dinitrotoluene	U	U	ug/kg	SVOCs	40 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Antimony	UJ	U	mg/kg	Metals	0.1 mg/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Dibenzofuran	U	U	ug/kg	SVOCs	40 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Di-n-butyl phthalate	U	U	ug/kg	SVOCs	81 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Carbazole	U	U	ug/kg	SVOCs	40 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		4-Chloroaniline	U	U	ug/kg	SVOCs	40 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Bromodichloromethane	U	U	ug/kg	VOCs	1.3 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	4-Chlorophenyl phenyl ether	U	U	ug/kg	SVOCs	75 ug/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Butyl benzyl phthalate	U	U	ug/kg	SVOCs	81 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Styrene	U	U	ug/kg	VOCs	1.3 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Methyl ethyl ketone	U	U	ug/kg	VOCs	9.5 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		trans-1,2-Dichloroethylene	U	U	ug/kg	VOCs	2.4 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		cis-1,3-Dichloropropene	U	U	ug/kg	VOCs	1.3 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		cis-1,2-Dichloroethylene	U	U	ug/kg	VOCs	1.3 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Dibromochloromethane	U	U	ug/kg	VOCs	2.2 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		1,2-Dichloroethane	U	U	ug/kg	VOCs	1.5 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		1,1-Dichloroethylene	U	U	ug/kg	VOCs	2.9 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		1,1,2-Trichloroethane	U	U	ug/kg	VOCs	1.6 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Chrysene	U	U	ug/kg	SVOCs	16 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Manganese	555 J		mg/kg	Metals	0.26 mg/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		2,4,5-Trichlorophenol	U	U	ug/kg	SVOCs	40 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		3&4-Methylphenol	U	U	ug/kg	SVOCs	40 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		2-Methylphenol	U	U	ug/kg	SVOCs	40 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		4,6-Dinitro-o-cresol	U	U	ug/kg	SVOCs	40 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		2,4-Dinitrophenol	U	U	ug/kg	SVOCs	400 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Isophorone	U	U	ug/kg	SVOCs	40 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		2-Nitroaniline	U	U	ug/kg	SVOCs	81 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		3-Nitroaniline	U	U	ug/kg	SVOCs	81 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		4-Nitrophenol	U	U	ug/kg	SVOCs	400 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Nitrobenzene	U	U	ug/kg	SVOCs	40 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Pentachlorophenol	U	U	ug/kg	SVOCs	400 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		N-Nitroso-di-n-propylamine	U	U	ug/kg	SVOCs	40 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Aluminum	1210		mg/kg	Metals	1 mg/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		4-Bromophenyl phenyl ether	U	U	ug/kg	SVOCs	40 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Silver	U	U	mg/kg	Metals	0.051 mg/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Arsenic	3.6		mg/kg	Metals	0.1 mg/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Barium	12.4		mg/kg	Metals	0.51 mg/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Beryllium	0.13 J	B	mg/kg	Metals	0.051 mg/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Cadmium	0.12 J	B	mg/kg	Metals	0.051 mg/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Calcium	216000 J		mg/kg	Metals	51 mg/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Chromium	2.1		mg/kg	Metals	0.051 mg/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Cobalt	6.5 J	B	mg/kg	Metals	0.26 mg/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Benzo(a)pyrene	UJ	U	ug/kg	SVOCs	16 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Iron	6950		mg/kg	Metals	1.5 mg/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Potassium	467 J	B	mg/kg	Metals	26 mg/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Magnesium	1960		mg/kg	Metals	5.1 mg/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Di-n-octyl phthalate	U	U	ug/kg	SVOCs	81 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Diethyl phthalate	U	U	ug/kg	SVOCs	200 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		2,4-Dimethylphenol	U	U	ug/kg	SVOCs	44 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		2,4-Dichlorophenol	U	U	ug/kg	SVOCs	40 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		4-Chloro-3-methyl phenol	U	U	ug/kg	SVOCs	40 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		2-Chlorophenol	U	U	ug/kg	SVOCs	40 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Benzoic acid	U	U	ug/kg	SVOCs	400 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Copper	2 J	B	mg/kg	Metals	1 mg/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Selenium	0.29 J	B	mg/kg	Metals	0.2 mg/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Hexachlorobenzene	U	U	ug/kg	SVOCs	40 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Benzo(a)anthracene	U	U	ug/kg	SVOCs	16 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Phenol	U	U	ug/kg	SVOCs	40 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		2,4-Dinitrotoluene	U	U	ug/kg	SVOCs	40 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		2-Methylnaphthalene	U	U	ug/kg	SVOCs	40 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		TPH (>C28-C35)	U	U	mg/kg	TPH	6.1 mg/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Hexachlorobutadiene	U	U	ug/kg	SVOCs	40 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Hexachlorocyclopentadiene	U	U	ug/kg	SVOCs	40 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Hexachloroethane	U	U	ug/kg	SVOCs	100 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		1,2,4-Trichlorobenzene	U	U	ug/kg	SVOCs	40 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Acenaphthene	U	U	ug/kg	SVOCs	81 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Lead	5.4		mg/kg	Metals	0.26 mg/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Anthracene	U	U	ug/kg	SVOCs	40 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		1,2-Dichlorobenzene	U	U	ug/kg	SVOCs	81 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		bis(2-Ethylhexyl)phthalate	U	U	ug/kg	SVOCs	200 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Benzo(b)fluoranthene	UJ	U	ug/kg	SVOCs	16 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Dimethyl phthalate	U	U	ug/kg	SVOCs	81 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Naphthalene	U	U	ug/kg	SVOCs	40 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Phenanthrene	U	U	ug/kg	SVOCs	40 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Pyrene	U	U	ug/kg	SVOCs	40 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Mercury	U	U	mg/kg	Metals	0.012 mg/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		bis(2-Chloroethoxy)methane	U	U	ug/kg	SVOCs	40 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		TPH (C10-C28)	U	U	mg/kg	TPH	6.1 mg/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Nickel	8.4 J	B	mg/kg	Metals	0.26 mg/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Acenaphthylene	U	U	ug/kg	SVOCs	81 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Antimony	UJ	U	mg/kg	Metals	0.74 mg/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	1,2-Dichloropropane	U	U	ug/kg	VOCs	2.3 ug/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	4-Methyl-2-pentanone	U	U	ug/kg	VOCs	19 ug/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Naphthalene	U	U	ug/kg	SVOCs	75 ug/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Methyl chloride	U	U	ug/kg	VOCs	5.6 ug/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Methyl ethyl ketone	U	U	ug/kg	VOCs	17 ug/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Vinyl chloride	U	U	ug/kg	VOCs	4.5 ug/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Copper	21.9		mg/kg	Metals	0.74 mg/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Dibromochloromethane	U	U	ug/kg	VOCs	3.8 ug/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Xylene (total)	U	U	ug/kg	VOCs	5 ug/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Ethylbenzene	U	U	ug/kg	VOCs	2.5 ug/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Aluminum	15000		mg/kg	Metals	7.4 mg/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	1,1-Dichloroethylene	U	U	ug/kg	VOCs	5.2 ug/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Arsenic	10		mg/kg	Metals	0.74 mg/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW

0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Barium	81.2			mg/kg	Metals	3.7 mg/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Thallium	0.25 J	B		mg/kg	Metals	0.15 mg/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Total Organic Carbon	3870			mg/kg	TOC	1100 mg/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	TPH-GRO (C6-C10)	U	U		mg/kg	TPH	8.7 mg/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Acetone	U	U		ug/kg	VOCs	48 ug/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Benzene	U	U		ug/kg	VOCs	2.3 ug/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Bromodichloromethane	U	U		ug/kg	VOCs	2.3 ug/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Bromoform	U	U		ug/kg	VOCs	4.1 ug/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Selenium	U	U		mg/kg	Metals	1.5 mg/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	TPH (>C28-C35)	U	U		mg/kg	TPH	11 mg/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Fluorene	U	U		ug/kg	SVOCs	150 ug/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Phenanthrene	U	U		ug/kg	SVOCs	75 ug/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Potassium	4100 J			mg/kg	Metals	190 mg/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Cobalt	7.4			mg/kg	Metals	0.074 mg/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Chromium	19.9			mg/kg	Metals	0.37 mg/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Calcium	3910 J			mg/kg	Metals	37 mg/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Cadmium	U	U		mg/kg	Metals	0.37 mg/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Beryllium	1 J	B		mg/kg	Metals	0.37 mg/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Iron	20300			mg/kg	Metals	11 mg/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Pyrene	U	U		ug/kg	SVOCs	75 ug/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	2-Hexanone	U	U		ug/kg	VOCs	26 ug/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		2-Chloronaphthalene	U	U		ug/kg	SVOCs	40 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Sodium	4970			mg/kg	Metals	280 mg/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		1,1,2,2-Tetrachloroethane	U	U		ug/kg	VOCs	1.6 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Silver	U	U		mg/kg	Metals	0.37 mg/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Fluoranthene	U	U		ug/kg	SVOCs	75 ug/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Mercury	0.043 J	B		mg/kg	Metals	0.023 mg/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Nickel	21.3			mg/kg	Metals	0.074 mg/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Chloroethane	U	U		ug/kg	VOCs	4.5 ug/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Chloroform	U	U		ug/kg	VOCs	2.3 ug/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Carbon disulfide	U	U		ug/kg	VOCs	5.4 ug/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Carbon tetrachloride	U	U		ug/kg	VOCs	3.6 ug/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	1,1-Dichloroethane	U	U		ug/kg	VOCs	3.4 ug/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Chlorobenzene	U	U		ug/kg	VOCs	2.3 ug/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		trans-1,3-Dichloropropene	U	U		ug/kg	VOCs	1.4 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Methyl bromide	U	U		ug/kg	VOCs	2.5 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		4-Methyl-2-pentanone	U	U		ug/kg	VOCs	11 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		2-Hexanone	U	U		ug/kg	VOCs	15 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Ethylbenzene	U	U		ug/kg	VOCs	1.4 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Benzene	U	U		ug/kg	VOCs	1.3 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		1,1-Dichloroethane	U	U		ug/kg	VOCs	1.9 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Carbon disulfide	U	U		ug/kg	VOCs	3 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Chloroform	U	U		ug/kg	VOCs	1.3 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Chloroethane	U	U		ug/kg	VOCs	2.5 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Methyl chloride	U	U		ug/kg	VOCs	3.2 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Bromoform	U	U		ug/kg	VOCs	2.3 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Vinyl chloride	U	U		ug/kg	VOCs	2.5 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		1,1,1-Trichloroethane	U	U		ug/kg	VOCs	2.3 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Sodium	1920			mg/kg	Metals	38 mg/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Trichloroethylene	U	U		ug/kg	VOCs	2 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		HEM Oil and Grease	60.5 U	B		mg/kg	O&G	57 mg/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Thallium	U	U		mg/kg	Metals	0.51 mg/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Toluene	U	U		ug/kg	VOCs	1.5 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Tetrachloroethylene	U	U		ug/kg	VOCs	2.3 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		1,2-Dichloropropane	U	U		ug/kg	VOCs	1.3 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	HEM Oil and Grease	196 U			mg/kg	O&G	98 mg/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	2-Methylnaphthalene	U	U		ug/kg	SVOCs	75 ug/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Chlorobenzene	U	U		ug/kg	VOCs	1.3 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	1,1,1-Trichloroethane	U	U		ug/kg	VOCs	4.1 ug/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	cis-1,2-Dichloroethylene	U	U		ug/kg	VOCs	2.3 ug/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	cis-1,3-Dichloropropene	U	U		ug/kg	VOCs	2.3 ug/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Xylene (total)	U	U		ug/kg	VOCs	2.8 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Methylene chloride	6.9 U	JB		ug/kg	VOCs	6.3 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	trans-1,2-Dichloroethylene	U	U		ug/kg	VOCs	4.3 ug/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Styrene	U	U		ug/kg	VOCs	2.3 ug/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	1,1,2,2-Tetrachloroethane	U	U		ug/kg	VOCs	2.9 ug/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	1,1,2-Trichloroethane	U	U		ug/kg	VOCs	2.9 ug/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Tetrachloroethylene	U	U		ug/kg	VOCs	4.1 ug/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Toluene	U	U		ug/kg	VOCs	2.7 ug/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Trichloroethylene	U	U		ug/kg	VOCs	3.6 ug/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Zinc	27.1			mg/kg	Metals	0.26 mg/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		TPH-GRO (C6-C10)	U	U		mg/kg	TPH	3.2 mg/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	trans-1,3-Dichloropropene	U	U		ug/kg	VOCs	2.5 ug/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Manganese	203 J			mg/kg	Metals	0.37 mg/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Acetone	U	U		ug/kg	VOCs	27 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Carbon tetrachloride	U	U		ug/kg	VOCs	2 ug/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Total Organic Carbon	U	U		mg/kg	TOC	610 mg/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Vanadium	35.2			mg/kg	Metals	0.37 mg/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Zinc	68.9			mg/kg	Metals	1.9 mg/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	Indeno(1,2,3-cd)pyrene	U	U		ug/kg	SVOCs	30 ug/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0020-100604	29.58487	-92.08543	T008-0020-100604-SD-1	6/4/2010	12:05	1,2-Dichloroethane	U	U		ug/kg	VOCs	2.7 ug/kg	20	6/4/2010	20	Sediment	Field Sample		R06DW
0021-100604	29.57746	-92.17448	T008-0021-100604-SD-1	6/4/2010		Vanadium	5			mg/kg	Metals	0.051 mg/kg	21	6/4/2010	21	Sediment	Field Sample		R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010		Ethylbenzene	U	U		ug/kg	VOCs	0.96 ug/kg	24	6/6/2010	24	Sediment	Field Sample		R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010		2,4,6-Trichlorophenol	U	U		ug/kg	SVOCs	76 ug/kg	24	6/6/2010	24	Sediment	Field Sample		R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010		Naphthalene	U	U		ug/kg	SVOCs	1.8 ug/kg	24	6/6/2010	24	Sediment	Field Sample		R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010		2-Methylnaphthalene	U	U		ug/kg	SVOCs	2.4 ug/kg	24	6/6/2010	24	Sediment	Field Sample		R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010		Indeno(1,2,3-cd)pyrene	U	U		ug/kg	SVOCs	3.2 ug/kg	24	6/6/2010	24	Sediment	Field Sample		R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010		Fluorene	U	U		ug/kg	SVOCs	0.99 ug/kg	24	6/6/2010	24	Sediment	Field Sample		R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010		Fluoranthene	U	U		ug/kg	SVOCs	0.8 ug/kg	24	6/6/2010	24	Sediment	Field Sample		R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010		Dibenzo(a,h)anthracene	U	U		ug/kg	SVOCs	2.3 ug/kg	24	6/6/2010	24	Sediment	Field Sample		R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010		Cadmium	0.53 J	B		mg/kg	Metals	0.11 mg/kg	24	6/6/2010	24	Sediment	Field Sample		R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010		bis(2-Chloroethoxy)methane	U	U		ug/kg	SVOCs	33 ug/kg	24	6/6/2010	24	Sediment	Field Sample		R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010		Calcium	4160			mg/kg	Metals	13 mg/kg	24	6/6/2010	24	Sediment	Field Sample		R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010		bis(2-Chloroisopropyl)ether	U	U		ug/kg	SVOCs	24 ug/kg	24	6/6/2010	24	Sediment	Field Sample		R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010		Methylene chloride	U	U		ug/kg	VOCs	0.58 ug/kg	24	6/6/2010	24	Sediment	Field Sample		R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010		Arsenic	9.4			mg/kg	Metals	1.3 mg/kg	24	6/6/2010	24	Sediment	Field Sample		R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010		2-Hexanone	U	U		ug/kg	VOCs	2.5 ug/kg	24	6/6/2010	24	Sediment	Field Sample		R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010		Barium	187			mg/kg	Metals	0.23 mg/kg	24	6/6/2010	24	Sediment	Field Sample		R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010		1,1-Dichloroethane	U	U		ug/kg	VOCs	0.36 ug/kg	24	6/6/2010	24	Sediment	Field Sample		R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010		Dibromochloromethane	U	U		ug/kg	VOCs	0.28 ug/kg	24	6/6/2010	24	Sediment	Field Sample		R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010		Chloromethane	U	U		ug/kg	VOCs	0.43 ug/kg	24	6/6/2010	24	Sediment	Field Sample		R06DW

0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Chloroform	U	U	ug/kg	VOCs	0.82 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Chrysene	U	U	ug/kg	SVOCs	1.1 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	1,1-Dichloroethene	U	U	ug/kg	VOCs	1.7 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Xylene (total)	U	U	ug/kg	VOCs	1.2 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Vinyl chloride	U	U	ug/kg	VOCs	0.46 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Trichloroethene	U	U	ug/kg	VOCs	1.4 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	1,1,2-Trichloroethane	U	U	ug/kg	VOCs	0.48 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	1,1,1-Trichloroethane	U	U	ug/kg	VOCs	0.33 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Toluene	U	U	ug/kg	VOCs	0.75 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	trans-1,3-Dichloropropene	U	U	ug/kg	VOCs	0.25 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	4-Methyl-2-pentanone(MIBK)	U	U	ug/kg	VOCs	2.1 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Benzoic acid	U	U	ug/kg	SVOCs	150 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Dibenzo(a,h)anthracene	U	U	ug/kg	SVOCs	1.9 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	2-Nitrophenol	U	U	ug/kg	SVOCs	86 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	2-Chlorophenol	U	U	ug/kg	SVOCs	82 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Benzo(a)pyrene	U	U	ug/kg	SVOCs	1.2 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Benzo(a)anthracene	U	U	ug/kg	SVOCs	1.1 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	bis(2-Chloroethyl)ether	U	U	ug/kg	SVOCs	24 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	3,3'-Dichlorobenzidine	U	U	ug/kg	SVOCs	20 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Acetone	93.9		ug/kg	VOCs	5.8 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Total Organic Carbon	14400		mg/kg	TOC	2100 mg/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Vanadium	59.6		mg/kg	Metals	0.26 mg/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Thallium	U	U	mg/kg	Metals	0.79 mg/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Sodium	11200		mg/kg	Metals	32 mg/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Antimony	U	U	mg/kg	Metals	0.74 mg/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Zinc	96.4		mg/kg	Metals	0.27 mg/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Beryllium	1.4		mg/kg	Metals	0.019 mg/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	2-Chloronaphthalene	U	U	ug/kg	SVOCs	25 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	4-Chloro-3-methyl phenol	U	U	ug/kg	SVOCs	81 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	2,4-Dichlorophenol	U	U	ug/kg	SVOCs	130 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	2,4-Dimethylphenol	U	U	ug/kg	SVOCs	140 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	2,4-Dinitrophenol	U	U	ug/kg	SVOCs	98 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	4,6-Dinitro-o-cresol	U	U	ug/kg	SVOCs	98 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	2-Methylphenol	U	U	ug/kg	SVOCs	92 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	4-Bromophenyl phenyl ether	U	U	ug/kg	SVOCs	29 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Butyl benzyl phthalate	U	U	ug/kg	SVOCs	47 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Benzyl Alcohol	U	U	ug/kg	SVOCs	33 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Selenium	U	U	mg/kg	Metals	0.87 mg/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	1,1,2,2-Tetrachloroethane	U	U	ug/kg	VOCs	0.76 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Chloroethane	U	U	ug/kg	VOCs	2.6 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Silver	U	U	mg/kg	Metals	0.11 mg/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	1,3-Dichlorobenzene	U	U	ug/kg	SVOCs	22 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Benzo(g,h,i)perylene	U	U	ug/kg	SVOCs	3.1 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	4-Chlorophenyl phenyl ether	U	U	ug/kg	SVOCs	24 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Hexachlorobutadiene	U	U	ug/kg	SVOCs	22 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	TPH-ORO (>C28-C35)	U	U	mg/kg	TPH	8.3 mg/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	1,2-Dichlorobenzene	U	U	ug/kg	SVOCs	23 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Benzo(b)fluoranthene	U	U	ug/kg	SVOCs	4 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Chlorobenzene	U	U	ug/kg	VOCs	0.88 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Anthracene	U	U	ug/kg	SVOCs	0.82 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Mercury	0.077 J	B	mg/kg	Metals	0.031 mg/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Benzo(k)fluoranthene	U	U	ug/kg	SVOCs	1.9 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	TPH-DRO (C10-C28)	U	U	mg/kg	TPH	8.2 mg/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Phenanthrene	U	U	ug/kg	SVOCs	1.3 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	cis-1,3-Dichloropropene	U	U	ug/kg	VOCs	0.34 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Acenaphthylene	U	U	ug/kg	SVOCs	2.3 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Hexachloroethane	U	U	ug/kg	SVOCs	22 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	HEM Oil and Grease	U	U	mg/kg	O&G	820 mg/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	TPH-ORO (>C28-C35)	U	U	mg/kg	TPH	6.6 mg/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	TPH-DRO (C10-C28)	U	U	mg/kg	TPH	6.6 mg/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	HEM Oil and Grease	U	U	mg/kg	O&G	660 mg/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Mercury	0.059 J	B	mg/kg	Metals	0.024 mg/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Pyrene	U	U	ug/kg	SVOCs	0.74 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Phenanthrene	U	U	ug/kg	SVOCs	1 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Naphthalene	U	U	ug/kg	SVOCs	1.5 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	2-Methylnaphthalene	U	U	ug/kg	SVOCs	1.9 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Fluorene	U	U	ug/kg	SVOCs	0.79 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	3&4-Methylphenol	U	U	ug/kg	SVOCs	82 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Aluminum	27500		mg/kg	Metals	1.8 mg/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Phenol	U	U	ug/kg	SVOCs	77 ug/kg	25	6/6/2010	25	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Pyrene	U	U	ug/kg	SVOCs	0.92 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	1,4-Dichlorobenzene	U	U	ug/kg	SVOCs	18 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	TPH-GRO (C6-C10)	U	U	mg/kg	TPH	11 mg/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	cis-1,2-Dichloroethene	U	U	ug/kg	VOCs	0.62 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Styrene	U	U	ug/kg	VOCs	0.28 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	1,2-Dichloroethane	U	U	ug/kg	VOCs	0.89 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Carbon disulfide	1.6 J	J	ug/kg	VOCs	0.79 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	2-Butanone (MEK)	U	U	ug/kg	VOCs	5.1 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Bromomethane	U	U	ug/kg	VOCs	1 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Bromoform	U	U	ug/kg	VOCs	0.39 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Bromodichloromethane	U	U	ug/kg	VOCs	0.66 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Benzene	U	U	ug/kg	VOCs	0.88 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Potassium	7120		mg/kg	Metals	14 mg/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Chromium	34.8		mg/kg	Metals	0.3 mg/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	trans-1,2-Dichloroethene	U	U	ug/kg	VOCs	1.2 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Manganese	1400		mg/kg	Metals	0.06 mg/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Aluminum	31000		mg/kg	Metals	2.3 mg/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	1,2-Dichloropropane	U	U	ug/kg	VOCs	0.34 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Isophorone	U	U	ug/kg	SVOCs	22 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	2-Nitroaniline	U	U	ug/kg	SVOCs	36 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Hexachlorocyclopentadiene	U	U	ug/kg	SVOCs	82 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Hexachlorobenzene	U	U	ug/kg	SVOCs	26 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Carbon tetrachloride	U	U	ug/kg	VOCs	1.4 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Nickel	26.6		mg/kg	Metals	0.24 mg/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Cobalt	11.7 J	B	mg/kg	Metals	0.26 mg/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Magnesium	10400		mg/kg	Metals	2.5 mg/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Lead	20.8		mg/kg	Metals	0.11 mg/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Iron	31000		mg/kg	Metals	3.9 mg/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Copper	24.2		mg/kg	Metals	0.23 mg/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	2,4-Dinitrotoluene	U	U	ug/kg	SVOCs	35 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Tetrachloroethene	U	U	ug/kg	VOCs	0.37 ug/kg	24	6/6/2010	24	Sediment	Field Sample	R06DW

0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	bis(2-Ethylhexyl)phthalate	U	U	ug/kg	SVOCs	71 ug/kg	24	6/6/2010	24	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	TPH-ORO (>C28-C35)	U	U	mg/kg	TPH	7.6 mg/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	2,4,5-Trichlorophenol	U	U	ug/kg	SVOCs	94 ug/kg	24	6/6/2010	24	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	3&4-Methylphenol	U	U	ug/kg	SVOCs	93 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	2-Nitrophenol	U	U	ug/kg	SVOCs	78 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	4-Nitrophenol	U	U	ug/kg	SVOCs	120 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Pentachlorophenol	U	U	ug/kg	SVOCs	130 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	2,4-Dimethylphenol	U	U	ug/kg	SVOCs	120 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	1,4-Dichlorobenzene	U	U	ug/kg	SVOCs	16 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Acetone	13.9 J	J	ug/kg	VOCs	5.3 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	1,1-Dichloroethene	U	U	ug/kg	VOCs	1.6 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	1,2-Dichloroethane	U	U	ug/kg	VOCs	0.83 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	1,1-Dichloroethane	U	U	ug/kg	VOCs	0.33 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Dibromochloromethane	U	U	ug/kg	VOCs	0.26 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	2,6-Dinitrotoluene	U	U	ug/kg	SVOCs	28 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Bromoform	U	U	ug/kg	VOCs	0.36 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	2,4-Dinitrophenol	U	U	ug/kg	SVOCs	90 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Benzene	U	U	ug/kg	VOCs	0.82 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Tetrachloroethene	U	U	ug/kg	VOCs	0.35 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	TPH-GRO (C6-C10)	U	U	mg/kg	TPH	7.1 mg/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Manganese	208		mg/kg	Metals	0.057 mg/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Sodium	9020		mg/kg	Metals	30 mg/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Silver	U	U	mg/kg	Metals	0.1 mg/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Aluminum	22500		mg/kg	Metals	2.1 mg/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Bromodichloromethane	U	U	ug/kg	VOCs	0.61 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Selenium	U	U	mg/kg	Metals	0.83 mg/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Styrene	U	U	ug/kg	VOCs	0.26 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Methylene chloride	U	U	ug/kg	VOCs	0.53 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	4-Methyl-2-pentanone(MIBK)	U	U	ug/kg	VOCs	1.9 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	2-Hexanone	U	U	ug/kg	VOCs	2.3 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Bromomethane	U	U	ug/kg	VOCs	0.97 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	N-Nitroso-di-n-propylamine	U	U	ug/kg	SVOCs	18 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Pyrene	U	U	ug/kg	SVOCs	0.84 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Phenanthrene	U	U	ug/kg	SVOCs	1.1 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	2-Chloronaphthalene	U	U	ug/kg	SVOCs	23 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	4-Nitroaniline	U	U	ug/kg	SVOCs	29 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Hexachloroethane	U	U	ug/kg	SVOCs	20 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Isophorone	U	U	ug/kg	SVOCs	20 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	2-Nitroaniline	U	U	ug/kg	SVOCs	32 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Anthracene	U	U	ug/kg	SVOCs	0.75 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Benzo(a)pyrene	U	U	ug/kg	SVOCs	1.1 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Benzo(b)fluoranthene	U	U	ug/kg	SVOCs	3.6 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	3-Nitroaniline	U	U	ug/kg	SVOCs	29 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Benzo(k)fluoranthene	U	U	ug/kg	SVOCs	1.8 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	2-Methylphenol	U	U	ug/kg	SVOCs	84 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Nitrobenzene	U	U	ug/kg	SVOCs	21 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	cis-1,2-Dichloroethene	U	U	ug/kg	VOCs	0.57 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	N-Nitrosodiphenylamine	U	U	ug/kg	SVOCs	44 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	1,2,4-Trichlorobenzene	U	U	ug/kg	SVOCs	20 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Acenaphthylene	U	U	ug/kg	SVOCs	2.1 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Acenaphthene	U	U	ug/kg	SVOCs	0.99 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Benzo[g,h,i]perylene	U	U	ug/kg	SVOCs	2.8 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	4,6-Dinitro-o-cresol	U	U	ug/kg	SVOCs	90 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	bis(2-Chloroethoxy)methane	U	U	ug/kg	SVOCs	30 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	bis(2-Chloroethyl)ether	U	U	ug/kg	SVOCs	22 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	bis(2-Chloroisopropyl)ether	U	U	ug/kg	SVOCs	22 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	4-Chlorophenyl phenyl ether	U	U	ug/kg	SVOCs	22 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	1,2-Dichlorobenzene	U	U	ug/kg	SVOCs	21 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	1,3-Dichlorobenzene	U	U	ug/kg	SVOCs	20 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Hexachlorocyclopentadiene	U	U	ug/kg	SVOCs	75 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	2,4-Dinitrotoluene	U	U	ug/kg	SVOCs	32 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Nitrobenzene	U	U	ug/kg	SVOCs	23 ug/kg	24	6/6/2010	24	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Vinyl chloride	U	U	ug/kg	VOCs	0.43 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Trichloroethene	U	U	ug/kg	VOCs	1.3 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	1,1,1-Trichloroethane	U	U	ug/kg	VOCs	0.31 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Toluene	U	U	ug/kg	VOCs	0.7 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Chloroethane	U	U	ug/kg	VOCs	2.4 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Chloromethane	U	U	ug/kg	VOCs	0.39 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Carbon tetrachloride	U	U	ug/kg	VOCs	1.3 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Chloroform	U	U	ug/kg	VOCs	0.76 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Chlorobenzene	U	U	ug/kg	VOCs	0.81 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	3-Nitroaniline	U	U	ug/kg	SVOCs	32 ug/kg	24	6/6/2010	24	Sediment	Field Sample		R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Dimethyl phthalate	U	U	ug/kg	SVOCs	28 ug/kg	24	6/6/2010	24	Sediment	Field Sample		R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Diethyl phthalate	U	U	ug/kg	SVOCs	28 ug/kg	24	6/6/2010	24	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Ethylbenzene	U	U	ug/kg	VOCs	0.89 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Di-n-octyl phthalate	U	U	ug/kg	SVOCs	39 ug/kg	24	6/6/2010	24	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Copper	22.9		mg/kg	Metals	0.22 mg/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Dibenzofuran	U	U	ug/kg	SVOCs	24 ug/kg	24	6/6/2010	24	Sediment	Field Sample		R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	2,6-Dinitrotoluene	U	U	ug/kg	SVOCs	31 ug/kg	24	6/6/2010	24	Sediment	Field Sample		R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Carbazole	U	U	ug/kg	SVOCs	37 ug/kg	24	6/6/2010	24	Sediment	Field Sample		R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Di-n-butyl phthalate	U	U	ug/kg	SVOCs	18 ug/kg	24	6/6/2010	24	Sediment	Field Sample		R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	N-Nitroso-di-n-propylamine	U	U	ug/kg	SVOCs	20 ug/kg	24	6/6/2010	24	Sediment	Field Sample		R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	N-Nitrosodiphenylamine	U	U	ug/kg	SVOCs	48 ug/kg	24	6/6/2010	24	Sediment	Field Sample		R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	1,2,4-Trichlorobenzene	U	U	ug/kg	SVOCs	21 ug/kg	24	6/6/2010	24	Sediment	Field Sample		R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Acenaphthene	U	U	ug/kg	SVOCs	1.1 ug/kg	24	6/6/2010	24	Sediment	Field Sample		R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	3&4-Methylphenol	U	U	ug/kg	SVOCs	100 ug/kg	24	6/6/2010	24	Sediment	Field Sample		R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	4-Nitrophenol	U	U	ug/kg	SVOCs	140 ug/kg	24	6/6/2010	24	Sediment	Field Sample		R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Pentachlorophenol	U	U	ug/kg	SVOCs	140 ug/kg	24	6/6/2010	24	Sediment	Field Sample		R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	Phenol	U	U	ug/kg	SVOCs	85 ug/kg	24	6/6/2010	24	Sediment	Field Sample		R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	4-Chloroaniline	U	U	ug/kg	SVOCs	26 ug/kg	24	6/6/2010	24	Sediment	Field Sample		R06DW
0024-100606	29.54917	-92.41589	T008-0024-100606-SD-1	6/6/2010	4-Nitroaniline	U	U	ug/kg	SVOCs	31 ug/kg	24	6/6/2010	24	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	2-Butanone (MEK)	U	U	ug/kg	VOCs	4.7 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Chrysene	U	U	ug/kg	SVOCs	0.87 ug/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	1,2-Dichloropropane	U	U	ug/kg	VOCs	0.31 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	1,1,2,2-Tetrachloroethane	U	U	ug/kg	VOCs	0.7 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Nickel	25.5		mg/kg	Metals	0.23 mg/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Barium	72.7		mg/kg	Metals	0.22 mg/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Arsenic	10.2		mg/kg	Metals	1.2 mg/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Antimony	U	U	mg/kg	Metals	0.7 mg/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Beryllium	1.1		mg/kg	Metals	0.018 mg/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	cis-1,3-Dichloropropene	U	U	ug/kg	VOCs	0.32 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW

0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Cobalt	11.5 J	B	mg/kg	Metals	0.24 mg/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Zinc	87.1		mg/kg	Metals	0.26 mg/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Vanadium	49.8		mg/kg	Metals	0.25 mg/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Thallium	0.78 J	B	mg/kg	Metals	0.75 mg/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Xylene (total)	U	U	ug/kg	VOCs	1.1 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Fluoranthene	U	U	ug/kg	SVOCs	0.73 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	trans-1,3-Dichloropropene	U	U	ug/kg	VOCs	0.23 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Mercury	0.053 J	B	mg/kg	Metals	0.028 mg/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	HEM Oil and Grease	U	U	mg/kg	O&G	710 mg/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	1,1,2-Trichloroethane	U	U	ug/kg	VOCs	0.44 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Magnesium	8600		mg/kg	Metals	2.4 mg/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Dibenzo(a,h)anthracene	U	U	ug/kg	SVOCs	2.1 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	TPH-DRO (C10-C28)	U	U	mg/kg	TPH	7.5 mg/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Carbon disulfide	5 J	J	ug/kg	VOCs	0.73 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Calcium	5680		mg/kg	Metals	12 mg/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Chromium	26.4		mg/kg	Metals	0.28 mg/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Lead	14.7		mg/kg	Metals	0.1 mg/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Iron	27300		mg/kg	Metals	3.6 mg/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Total Organic Carbon	39600		mg/kg	TOC	1900 mg/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	trans-1,2-Dichloroethene	U	U	ug/kg	VOCs	1.1 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Potassium	5750		mg/kg	Metals	14 mg/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Hexachlorobenzene	U	U	ug/kg	SVOCs	19 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	trans-1,2-Dichloroethene	U	U	ug/kg	VOCs	0.9 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Anthracene	U	U	ug/kg	SVOCs	0.59 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Barium	136		mg/kg	Metals	0.17 mg/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	TPH-DRO (C10-C28)	U	U	mg/kg	TPH	5.9 mg/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	HEM Oil and Grease	677 J	B	mg/kg	O&G	590 mg/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Benzo(a)anthracene	U	U	ug/kg	SVOCs	0.77 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Fluoranthene	U	U	ug/kg	SVOCs	0.57 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Acenaphthylene	U	U	ug/kg	SVOCs	1.7 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Fluorene	U	U	ug/kg	SVOCs	0.71 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	N-Nitrosodiphenylamine	U	U	ug/kg	SVOCs	35 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	N-Nitroso-di-n-propylamine	U	U	ug/kg	SVOCs	14 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Vanadium	48.9		mg/kg	Metals	0.19 mg/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Acenaphthene	U	U	ug/kg	SVOCs	0.78 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Benzoic acid	U	U	ug/kg	SVOCs	110 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Aluminum	26400		mg/kg	Metals	1.7 mg/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Zinc	86.9		mg/kg	Metals	0.2 mg/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	bis(2-Ethylhexyl)phthalate	U	U	ug/kg	SVOCs	51 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	2-Chlorophenol	U	U	ug/kg	SVOCs	59 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Total Organic Carbon	28800		mg/kg	TOC	1500 mg/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Dimethyl phthalate	U	U	ug/kg	SVOCs	20 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Arsenic	7.9		mg/kg	Metals	0.96 mg/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Calcium	4210		mg/kg	Metals	9.6 mg/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Chloroethane	U	U	ug/kg	VOCs	2 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Chlorobenzene	U	U	ug/kg	VOCs	0.68 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Phenanthrene	U	U	ug/kg	SVOCs	0.9 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	2,4,5-Trichlorophenol	U	U	ug/kg	SVOCs	67 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	4-Chloro-3-methyl phenol	U	U	ug/kg	SVOCs	58 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Pyrene	U	U	ug/kg	SVOCs	0.66 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Hexachlorobutadiene	U	U	ug/kg	SVOCs	16 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Chloroform	U	U	ug/kg	VOCs	0.64 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Fluoranthene	U	U	ug/kg	SVOCs	0.64 ug/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Nickel	24.1		mg/kg	Metals	0.18 mg/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	trans-1,3-Dichloropropene	U	U	ug/kg	VOCs	0.19 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	2-Hexanone	U	U	ug/kg	VOCs	1.9 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	4-Methyl-2-pentanone(MIBK)	U	U	ug/kg	VOCs	1.6 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Vinyl chloride	U	U	ug/kg	VOCs	0.34 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Xylene (total)	U	U	ug/kg	VOCs	0.94 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Lead	19.2		mg/kg	Metals	0.08 mg/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Magnesium	8450		mg/kg	Metals	1.8 mg/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Benzene	U	U	ug/kg	VOCs	0.68 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	cis-1,3-Dichloropropene	U	U	ug/kg	VOCs	0.27 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Chloromethane	U	U	ug/kg	VOCs	0.33 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	TPH-ORO (>C28-C35)	U	U	mg/kg	TPH	6 mg/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Trichloroethene	U	U	ug/kg	VOCs	1.1 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	2-Butanone (MEK)	U	U	ug/kg	VOCs	3.9 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Manganese	545		mg/kg	Metals	0.044 mg/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Dibromochloromethane	U	U	ug/kg	VOCs	0.22 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	1,1-Dichloroethane	U	U	ug/kg	VOCs	0.28 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	1,2-Dichloroethane	U	U	ug/kg	VOCs	0.69 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	1,1-Dichloroethene	U	U	ug/kg	VOCs	1.3 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	1,1,2-Trichloroethane	U	U	ug/kg	VOCs	0.37 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	cis-1,2-Dichloroethene	U	U	ug/kg	VOCs	0.48 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Toluene	U	U	ug/kg	VOCs	0.58 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	1,1,2,2-Tetrachloroethane	U	U	ug/kg	VOCs	0.59 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Styrene	U	U	ug/kg	VOCs	0.21 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Methylene chloride	U	U	ug/kg	VOCs	0.45 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Antimony	0.81 J	B	mg/kg	Metals	0.54 mg/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	1,2,4-Trichlorobenzene	U	U	ug/kg	SVOCs	15 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Bromodichloromethane	U	U	ug/kg	VOCs	0.51 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	4-Chlorophenyl phenyl ether	U	U	ug/kg	SVOCs	17 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	2-Nitroaniline	U	U	ug/kg	SVOCs	26 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	2,4-Dinitrophenol	U	U	ug/kg	SVOCs	71 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	1,4-Dichlorobenzene	U	U	ug/kg	SVOCs	13 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	2,4-Dimethylphenol	U	U	ug/kg	SVOCs	97 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	3-Nitroaniline	U	U	ug/kg	SVOCs	23 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Nitrobenzene	U	U	ug/kg	SVOCs	17 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	2,4-Dinitrotoluene	U	U	ug/kg	SVOCs	25 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	2,6-Dinitrotoluene	U	U	ug/kg	SVOCs	22 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Diethyl phthalate	U	U	ug/kg	SVOCs	20 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	bis(2-Chloroethyl)ether	U	U	ug/kg	SVOCs	17 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	TPH-GRO (C6-C10)	U	U	mg/kg	TPH	7.7 mg/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Di-n-octyl phthalate	U	U	ug/kg	SVOCs	28 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Cadmium	0.45 J	B	mg/kg	Metals	0.078 mg/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Di-n-butyl phthalate	U	U	ug/kg	SVOCs	13 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Phenol	U	U	ug/kg	SVOCs	61 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Pentachlorophenol	U	U	ug/kg	SVOCs	99 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Acetone	26.3 J		ug/kg	VOCs	4.5 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	bis(2-Chloroisopropyl)ether	U	U	ug/kg	SVOCs	17 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Dibenzofuran	U	U	ug/kg	SVOCs	17 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW

0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Cobalt	9.9 J	B	mg/kg	Metals	0.19 mg/kg	22	6/6/2010	22	Sediment	Field Sample	R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Hexachlorocyclopentadiene	U	U	ug/kg	SVOCs	59 ug/kg	22	6/6/2010	22	Sediment	Field Sample	R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Carbon disulfide	0.75 J	J	ug/kg	VOCs	0.61 ug/kg	22	6/6/2010	22	Sediment	Field Sample	R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Hexachloroethane	U	U	ug/kg	SVOCs	16 ug/kg	22	6/6/2010	22	Sediment	Field Sample	R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	4-Chloroaniline	U	U	ug/kg	SVOCs	19 ug/kg	22	6/6/2010	22	Sediment	Field Sample	R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	bis(2-Chloroethoxy)methane	U	U	ug/kg	SVOCs	23 ug/kg	22	6/6/2010	22	Sediment	Field Sample	R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	4-Bromophenyl phenyl ether	U	U	ug/kg	SVOCs	21 ug/kg	22	6/6/2010	22	Sediment	Field Sample	R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Carbazole	U	U	ug/kg	SVOCs	27 ug/kg	22	6/6/2010	22	Sediment	Field Sample	R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	2,4,6-Trichlorophenol	U	U	ug/kg	SVOCs	54 ug/kg	22	6/6/2010	22	Sediment	Field Sample	R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	2,4-Dichlorophenol	U	U	ug/kg	SVOCs	93 ug/kg	22	6/6/2010	22	Sediment	Field Sample	R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Benzo(k)fluoranthene	U	U	ug/kg	SVOCs	1.4 ug/kg	22	6/6/2010	22	Sediment	Field Sample	R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Thallium	U	U	mg/kg	Metals	0.58 mg/kg	22	6/6/2010	22	Sediment	Field Sample	R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Benzo(b)fluoranthene	U	U	ug/kg	SVOCs	2.9 ug/kg	22	6/6/2010	22	Sediment	Field Sample	R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Bromoform	U	U	ug/kg	VOCs	0.3 ug/kg	22	6/6/2010	22	Sediment	Field Sample	R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Chromium	30.6		mg/kg	Metals	0.22 mg/kg	22	6/6/2010	22	Sediment	Field Sample	R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Benzo(g,h,i)perylene	U	U	ug/kg	SVOCs	2.2 ug/kg	22	6/6/2010	22	Sediment	Field Sample	R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Dibenzo(a,h)anthracene	U	U	ug/kg	SVOCs	1.7 ug/kg	22	6/6/2010	22	Sediment	Field Sample	R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	2-Methylnaphthalene	U	U	ug/kg	SVOCs	1.7 ug/kg	22	6/6/2010	22	Sediment	Field Sample	R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Mercury	0.066		mg/kg	Metals	0.023 mg/kg	22	6/6/2010	22	Sediment	Field Sample	R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Beryllium	1.2		mg/kg	Metals	0.014 mg/kg	22	6/6/2010	22	Sediment	Field Sample	R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Benzo(a)pyrene	U	U	ug/kg	SVOCs	0.87 ug/kg	22	6/6/2010	22	Sediment	Field Sample	R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Iron	27500		mg/kg	Metals	2.8 mg/kg	22	6/6/2010	22	Sediment	Field Sample	R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Indeno(1,2,3-cd)pyrene	U	U	ug/kg	SVOCs	2.3 ug/kg	22	6/6/2010	22	Sediment	Field Sample	R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Copper	22.5		mg/kg	Metals	0.17 mg/kg	22	6/6/2010	22	Sediment	Field Sample	R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	3,3'-Dichlorobenzidine	U	U	ug/kg	SVOCs	15 ug/kg	22	6/6/2010	22	Sediment	Field Sample	R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	3&4-Methylphenol	U	U	ug/kg	SVOCs	74 ug/kg	22	6/6/2010	22	Sediment	Field Sample	R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Naphthalene	U	U	ug/kg	SVOCs	1.3 ug/kg	22	6/6/2010	22	Sediment	Field Sample	R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	2-Chloronaphthalene	U	U	ug/kg	SVOCs	18 ug/kg	22	6/6/2010	22	Sediment	Field Sample	R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Isophorone	U	U	ug/kg	SVOCs	16 ug/kg	22	6/6/2010	22	Sediment	Field Sample	R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	1,2-Dichlorobenzene	U	U	ug/kg	SVOCs	17 ug/kg	22	6/6/2010	22	Sediment	Field Sample	R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	2-Methylphenol	U	U	ug/kg	SVOCs	66 ug/kg	22	6/6/2010	22	Sediment	Field Sample	R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Bromomethane	U	U	ug/kg	VOCs	0.81 ug/kg	22	6/6/2010	22	Sediment	Field Sample	R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	4-Nitroaniline	U	U	ug/kg	SVOCs	23 ug/kg	22	6/6/2010	22	Sediment	Field Sample	R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Chrysene	U	U	ug/kg	SVOCs	0.78 ug/kg	22	6/6/2010	22	Sediment	Field Sample	R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	4,6-Dinitro-o-cresol	U	U	ug/kg	SVOCs	71 ug/kg	22	6/6/2010	22	Sediment	Field Sample	R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Butyl benzyl phthalate	U	U	ug/kg	SVOCs	34 ug/kg	22	6/6/2010	22	Sediment	Field Sample	R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	4-Nitrophenol	U	U	ug/kg	SVOCs	98 ug/kg	22	6/6/2010	22	Sediment	Field Sample	R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	1,3-Dichlorobenzene	U	U	ug/kg	SVOCs	16 ug/kg	22	6/6/2010	22	Sediment	Field Sample	R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Carbon tetrachloride	U	U	ug/kg	VOCs	1.1 ug/kg	22	6/6/2010	22	Sediment	Field Sample	R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	2-Nitrophenol	U	U	ug/kg	SVOCs	61 ug/kg	22	6/6/2010	22	Sediment	Field Sample	R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Benzyl Alcohol	U	U	ug/kg	SVOCs	24 ug/kg	22	6/6/2010	22	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	2-Nitroaniline	U	U	ug/kg	SVOCs	28 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	1,2-Dichloropropane	U	U	ug/kg	VOCs	0.26 ug/kg	22	6/6/2010	22	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Phenol	U	U	ug/kg	SVOCs	68 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	2,4,6-Trichlorophenol	U	U	ug/kg	SVOCs	61 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	4,6-Dinitro-o-cresol	U	U	ug/kg	SVOCs	79 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	2,4-Dinitrophenol	U	U	ug/kg	SVOCs	79 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	2,4-Dimethylphenol	U	U	ug/kg	SVOCs	110 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	2,4-Dichlorophenol	U	U	ug/kg	SVOCs	100 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	4-Chloro-3-methyl phenol	U	U	ug/kg	SVOCs	64 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	2-Chlorophenol	U	U	ug/kg	SVOCs	65 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Benzyl Alcohol	U	U	ug/kg	SVOCs	27 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Carbazole	U	U	ug/kg	SVOCs	30 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Benzoic acid	U	U	ug/kg	SVOCs	120 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	N-Nitrosodiphenylamine	U	U	ug/kg	SVOCs	39 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	3-Nitroaniline	U	U	ug/kg	SVOCs	26 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	1,2-Dichlorobenzene	U	U	ug/kg	SVOCs	19 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	2-Nitrophenol	U	U	ug/kg	SVOCs	68 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	2-Chloronaphthalene	U	U	ug/kg	SVOCs	20 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Isophorone	U	U	ug/kg	SVOCs	17 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Dibenzofuran	U	U	ug/kg	SVOCs	19 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	4-Chloroaniline	U	U	ug/kg	SVOCs	21 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	2,4,5-Trichlorophenol	U	U	ug/kg	SVOCs	75 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	bis(2-Chloroethoxy)methane	U	U	ug/kg	SVOCs	26 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	bis(2-Chloroethyl)ether	U	U	ug/kg	SVOCs	19 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	bis(2-Chloroisopropyl)ether	U	U	ug/kg	SVOCs	19 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	4-Chlorophenyl phenyl ether	U	U	ug/kg	SVOCs	19 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	4-Nitrophenol	U	U	ug/kg	SVOCs	110 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Pentachlorophenol	U	U	ug/kg	SVOCs	110 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	N-Nitroso-di-n-propylamine	U	U	ug/kg	SVOCs	16 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	4-Nitroaniline	U	U	ug/kg	SVOCs	25 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Diethyl phthalate	U	U	ug/kg	SVOCs	22 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Benzo(k)fluoranthene	U	U	ug/kg	SVOCs	1.5 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Benzo(g,h,i)perylene	U	U	ug/kg	SVOCs	2.4 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Indeno(1,2,3-cd)pyrene	U	U	ug/kg	SVOCs	2.6 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Dimethyl phthalate	U	U	ug/kg	SVOCs	23 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Anthracene	U	U	ug/kg	SVOCs	0.66 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Acenaphthylene	U	U	ug/kg	SVOCs	1.9 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Acenaphthene	U	U	ug/kg	SVOCs	0.87 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	1,2,4-Trichlorobenzene	U	U	ug/kg	SVOCs	17 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Hexachloroethane	U	U	ug/kg	SVOCs	18 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Hexachlorocyclopentadiene	U	U	ug/kg	SVOCs	66 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Hexachlorobutadiene	U	U	ug/kg	SVOCs	18 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	2-Methylphenol	U	U	ug/kg	SVOCs	74 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Butyl benzyl phthalate	U	U	ug/kg	SVOCs	37 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Benzo(b)fluoranthene	U	U	ug/kg	SVOCs	3.2 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Trichloroethene	U	U	ug/kg	VOCs	1.1 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Magnesium	9220		mg/kg	Metals	2 mg/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Antimony	U	U	mg/kg	Metals	0.6 mg/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Nitrobenzene	U	U	ug/kg	SVOCs	19 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Benzo(a)pyrene	U	U	ug/kg	SVOCs	0.97 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Benzo(a)anthracene	U	U	ug/kg	SVOCs	0.85 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Hexachlorobenzene	U	U	ug/kg	SVOCs	21 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	4-Bromophenyl phenyl ether	U	U	ug/kg	SVOCs	23 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Di-n-butyl phthalate	U	U	ug/kg	SVOCs	14 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	3,3'-Dichlorobenzidine	U	U	ug/kg	SVOCs	16 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	2,6-Dinitrotoluene	U	U	ug/kg	SVOCs	25 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	2,4-Dinitrotoluene	U	U	ug/kg	SVOCs	28 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	1,4-Dichlorobenzene	U	U	ug/kg	SVOCs	14 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	1,3-Dichlorobenzene	U	U	ug/kg	SVOCs	17 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	bis(2-Ethylhexyl)phthalate	U	U	ug/kg	SVOCs	57 ug/kg	23	6/6/2010	23	Sediment	Field Sample	R06DW

0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Barium	292		mg/kg	Metals	0.19	mg/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Iron	28500		mg/kg	Metals	3.1	mg/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Carbon tetrachloride	U	U	ug/kg	VOCs	1.2	ug/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Carbon disulfide	U	U	ug/kg	VOCs	0.66	ug/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Bromomethane	U	U	ug/kg	VOCs	0.87	ug/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Bromoform	U	U	ug/kg	VOCs	0.33	ug/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Thallium	U	U	mg/kg	Metals	0.64	mg/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	trans-1,2-Dichloroethene	U	U	ug/kg	VOCs	0.97	ug/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Silver	U	U	mg/kg	Metals	0.086	mg/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	2-Butanone (MEK)	U	U	ug/kg	VOCs	4.2	ug/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Potassium	6110		mg/kg	Metals	12	mg/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Nickel	24.6		mg/kg	Metals	0.2	mg/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Manganese	1350		mg/kg	Metals	0.049	mg/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Di-n-octyl phthalate	U	U	ug/kg	SVOCs	31	ug/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Beryllium	1.2		mg/kg	Metals	0.016	mg/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Selenium	U	U	mg/kg	Metals	0.71	mg/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	2-Hexanone	U	U	ug/kg	VOCs	2.1	ug/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	1,1-Dichloroethane	U	U	ug/kg	VOCs	0.3	ug/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Sodium	6670		mg/kg	Metals	26	mg/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	cis-1,3-Dichloropropene	U	U	ug/kg	VOCs	0.29	ug/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	trans-1,3-Dichloropropene	U	U	ug/kg	VOCs	0.21	ug/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Arsenic	8.6		mg/kg	Metals	1.1	mg/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	1,2-Dichloropropane	U	U	ug/kg	VOCs	0.28	ug/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Ethylbenzene	U	U	ug/kg	VOCs	0.8	ug/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Ethylbenzene	U	U	ug/kg	VOCs	0.74	ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Potassium	6210		mg/kg	Metals	10	mg/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Selenium	U	U	mg/kg	Metals	0.64	mg/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Silver	0.098 J	B	mg/kg	Metals	0.078	mg/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Sodium	5670		mg/kg	Metals	23	mg/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Cadmium	0.47 J	B	mg/kg	Metals	0.086	mg/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Chloroform	U	U	ug/kg	VOCs	0.68	ug/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	1,1,1-Trichloroethane	U	U	ug/kg	VOCs	0.26	ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Vinyl chloride	U	U	ug/kg	VOCs	0.38	ug/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Xylene (total)	U	U	ug/kg	VOCs	1	ug/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Calcium	4800		mg/kg	Metals	11	mg/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Chromium	31.6		mg/kg	Metals	0.24	mg/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Cobalt	11.7		mg/kg	Metals	0.21	mg/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Copper	21		mg/kg	Metals	0.19	mg/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Lead	19.1		mg/kg	Metals	0.089	mg/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Vanadium	52.6		mg/kg	Metals	0.22	mg/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Zinc	92.1		mg/kg	Metals	0.22	mg/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Total Organic Carbon	10700		mg/kg	TOC	1700	mg/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	TPH-GRO (C6-C10)	U	U	mg/kg	TPH	8.9	mg/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	4-Methyl-2-pentanone(MIBK)	U	U	ug/kg	VOCs	1.7	ug/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Chlorobenzene	U	U	ug/kg	VOCs	0.73	ug/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Styrene	U	U	ug/kg	VOCs	0.23	ug/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Bromodichloromethane	U	U	ug/kg	VOCs	0.55	ug/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Acetone	31.1		ug/kg	VOCs	4.8	ug/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	1,1,2-Trichloroethane	U	U	ug/kg	VOCs	0.4	ug/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	1,1,1-Trichloroethane	U	U	ug/kg	VOCs	0.28	ug/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Toluene	U	U	ug/kg	VOCs	0.63	ug/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Benzene	U	U	ug/kg	VOCs	0.73	ug/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	1,1,2,2-Tetrachloroethane	U	U	ug/kg	VOCs	0.63	ug/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Chloromethane	U	U	ug/kg	VOCs	0.36	ug/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Methylene chloride	U	U	ug/kg	VOCs	0.48	ug/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	cis-1,2-Dichloroethene	U	U	ug/kg	VOCs	0.51	ug/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	1,1-Dichloroethene	U	U	ug/kg	VOCs	1.4	ug/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	1,2-Dichloroethane	U	U	ug/kg	VOCs	0.74	ug/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Dibromochloromethane	U	U	ug/kg	VOCs	0.24	ug/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Chloroethane	U	U	ug/kg	VOCs	2.2	ug/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0023-100606	29.53179	-92.33119	T008-0023-100606-SD-1	6/6/2010	Tetrachloroethene	U	U	ug/kg	VOCs	0.31	ug/kg	23	6/6/2010	23	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Chrysene	U	U	ug/kg	SVOCs	1.2	ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Chromium	33.2		mg/kg	Metals	0.35	mg/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Cobalt	16.5		mg/kg	Metals	0.3	mg/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	1,2-Dichlorobenzene	U	U	ug/kg	SVOCs	25	ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Silver	0.13 J	B	mg/kg	Metals	0.12	mg/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Sodium	14300		mg/kg	Metals	37	mg/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	4-Chloroaniline	U	U	ug/kg	SVOCs	28	ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Carbazole	U	U	ug/kg	SVOCs	40	ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	bis(2-Chloroethoxy)methane	U	U	ug/kg	SVOCs	35	ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	bis(2-Chloroethyl)ether	U	U	ug/kg	SVOCs	26	ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Selenium	U	U	mg/kg	Metals	1	mg/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Indeno(1,2,3-cd)pyrene	U	U	ug/kg	SVOCs	2.8	ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Pyrene	U	U	ug/kg	SVOCs	0.99	ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Lead	16.1		mg/kg	Metals	0.094	mg/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Benzo(k)fluoranthene	U	U	ug/kg	SVOCs	2.1	ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Benzo(g,h,i)perylene	U	U	ug/kg	SVOCs	3.3	ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Benzo(b)fluoranthene	U	U	ug/kg	SVOCs	4.3	ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Benzo(a)pyrene	U	U	ug/kg	SVOCs	1.3	ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Benzo(a)anthracene	U	U	ug/kg	SVOCs	1.1	ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	bis(2-Chloroisopropyl)ether	U	U	ug/kg	SVOCs	26	ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Diethyl phthalate	U	U	ug/kg	SVOCs	30	ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	4-Chlorophenyl phenyl ether	U	U	ug/kg	SVOCs	26	ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Di-n-butyl phthalate	U	U	ug/kg	SVOCs	19	ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Dibenzofuran	U	U	ug/kg	SVOCs	26	ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Di-n-octyl phthalate	U	U	ug/kg	SVOCs	42	ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Acenaphthene	U	U	ug/kg	SVOCs	0.94	ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	1,1,2,2-Tetrachloroethane	U	U	ug/kg	VOCs	0.79	ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Acenaphthylene	U	U	ug/kg	SVOCs	2	ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	2,6-Dinitrotoluene	U	U	ug/kg	SVOCs	27	ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	1,2,4-Trichlorobenzene	U	U	ug/kg	SVOCs	19	ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	1,4-Dichlorobenzene	U	U	ug/kg	SVOCs	16	ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	N-Nitroso-di-n-propylamine	U	U	ug/kg	SVOCs	17	ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	1,1,2-Trichloroethane	U	U	ug/kg	VOCs	0.38	ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	1,1,1-Trichloroethane	U	U	ug/kg	VOCs	0.26	ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	cis-1,3-Dichloropropene	U	U	ug/kg	VOCs	0.27	ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	1,2-Dichloropropane	U	U	ug/kg	VOCs	0.27	ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Calcium	2580		mg/kg	Metals	15	mg/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	cis-1,2-Dichloroethene	U	U	ug/kg	VOCs	0.49	ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Benzo(k)fluoranthene	U	U	ug/kg	SVOCs	1.7	ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Dibenzo(a,h)anthracene	U	U	ug/kg	SVOCs	2	ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW

0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	1,2-Dichlorobenzene	U	U	ug/kg	SVOCs	20 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	3,3'-Dichlorobenzidine	U	U	ug/kg	SVOCs	18 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Aluminum	30200		mg/kg	Metals	2 mg/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	TPH-ORO (>C28-C35)	U	U	mg/kg	TPH	7.2 mg/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Fluoranthene	U	U	ug/kg	SVOCs	0.69 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Antimony	U	U	mg/kg	Metals	0.64 mg/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Copper	22.5		mg/kg	Metals	0.2 mg/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Iron	24800		mg/kg	Metals	3.3 mg/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Chrysene	U	U	ug/kg	SVOCs	0.94 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	2,4-Dinitrotoluene	U	U	ug/kg	SVOCs	38 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	trans-1,2-Dichloroethene	U	U	ug/kg	VOCs	0.93 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	cis-1,3-Dichloropropene	U	U	ug/kg	VOCs	0.36 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	3,3'-Dichlorobenzidine	U	U	ug/kg	SVOCs	22 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Mercury	0.052 J	B	mg/kg	Metals	0.036 mg/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Acenaphthene	U	U	ug/kg	SVOCs	1.2 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	4,6-Dinitro-o-cresol	U	U	ug/kg	SVOCs	110 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Beryllium	1.5		mg/kg	Metals	0.022 mg/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	3&4-Methylphenol	U	U	ug/kg	SVOCs	110 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	2-Nitrophenol	U	U	ug/kg	SVOCs	92 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	4-Nitrophenol	U	U	ug/kg	SVOCs	150 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Indeno(1,2,3-cd)pyrene	U	U	ug/kg	SVOCs	3.4 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Fluorene	U	U	ug/kg	SVOCs	1.1 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Naphthalene	U	U	ug/kg	SVOCs	2 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	2-Chloronaphthalene	U	U	ug/kg	SVOCs	27 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Phenanthrene	U	U	ug/kg	SVOCs	1.3 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Thallium	U	U	mg/kg	Metals	0.91 mg/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	2-Butanone (MEK)	U	U	ug/kg	VOCs	5.3 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Carbon disulfide	3.5 J	J	ug/kg	VOCs	0.82 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Carbon tetrachloride	U	U	ug/kg	VOCs	1.5 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Chlorobenzene	U	U	ug/kg	VOCs	0.91 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Chloroethane	U	U	ug/kg	VOCs	2.7 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	4-Methyl-2-pentanone(MIBK)	U	U	ug/kg	VOCs	2.2 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	1,2-Dichloropropane	U	U	ug/kg	VOCs	0.35 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Total Organic Carbon	32900		mg/kg	TOC	2200 mg/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	trans-1,3-Dichloropropene	U	U	ug/kg	VOCs	0.26 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Ethylbenzene	U	U	ug/kg	VOCs	1 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Fluoranthene	U	U	ug/kg	SVOCs	0.86 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Butyl benzyl phthalate	U	U	ug/kg	SVOCs	50 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	4-Chlorophenyl phenyl ether	U	U	ug/kg	SVOCs	21 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Barium	96.1		mg/kg	Metals	0.27 mg/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Anthracene	U	U	ug/kg	SVOCs	0.89 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	2,4,6-Trichlorophenol	U	U	ug/kg	SVOCs	82 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Cadmium	0.62 J	B	mg/kg	Metals	0.12 mg/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	1,2,4-Trichlorobenzene	U	U	ug/kg	SVOCs	23 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	N-Nitrosodiphenylamine	U	U	ug/kg	SVOCs	52 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	N-Nitroso-di-n-propylamine	U	U	ug/kg	SVOCs	21 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Nitrobenzene	U	U	ug/kg	SVOCs	25 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	4-Nitroaniline	U	U	ug/kg	SVOCs	34 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	2-Methylnaphthalene	U	U	ug/kg	SVOCs	2.6 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Acenaphthylene	U	U	ug/kg	SVOCs	2.5 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	2,6-Dinitrotoluene	U	U	ug/kg	SVOCs	33 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Dibenzo(a,h)anthracene	U	U	ug/kg	SVOCs	2.5 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Phenol	U	U	ug/kg	SVOCs	91 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	2,4-Dimethylphenol	U	U	ug/kg	SVOCs	150 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	2,4-Dichlorophenol	U	U	ug/kg	SVOCs	140 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	4-Chloro-3-methyl phenol	U	U	ug/kg	SVOCs	87 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	2-Chlorophenol	U	U	ug/kg	SVOCs	88 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Benzoic acid	U	U	ug/kg	SVOCs	160 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	1,3-Dichlorobenzene	U	U	ug/kg	SVOCs	23 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	2-Methylphenol	U	U	ug/kg	SVOCs	99 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Pentachlorophenol	U	U	ug/kg	SVOCs	150 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Arsenic	10.4		mg/kg	Metals	1.5 mg/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	1,4-Dichlorobenzene	U	U	ug/kg	SVOCs	19 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	2,4,5-Trichlorophenol	U	U	ug/kg	SVOCs	81 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Chromium	33.4		mg/kg	Metals	0.26 mg/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Benzo(b)fluoranthene	U	U	ug/kg	SVOCs	3.4 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Cadmium	0.51 J	B	mg/kg	Metals	0.092 mg/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Beryllium	1.2		mg/kg	Metals	0.017 mg/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Barium	90.9		mg/kg	Metals	0.2 mg/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Arsenic	6.7		mg/kg	Metals	1.1 mg/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	bis(2-Chloroethyl)ether	U	U	ug/kg	SVOCs	21 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Cobalt	10.4 J	B	mg/kg	Metals	0.22 mg/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Benzoic acid	U	U	ug/kg	SVOCs	130 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	bis(2-Chloroisopropyl)ether	U	U	ug/kg	SVOCs	21 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Fluorene	U	U	ug/kg	SVOCs	0.86 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	2,4,6-Trichlorophenol	U	U	ug/kg	SVOCs	66 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Bromodichloromethane	U	U	ug/kg	VOCs	0.53 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Phenol	U	U	ug/kg	SVOCs	73 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Pentachlorophenol	U	U	ug/kg	SVOCs	120 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Hexachloroethane	U	U	ug/kg	SVOCs	19 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	2-Nitrophenol	U	U	ug/kg	SVOCs	74 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Dimethyl phthalate	U	U	ug/kg	SVOCs	25 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	2,4-Dinitrophenol	U	U	ug/kg	SVOCs	85 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	2,4-Dimethylphenol	U	U	ug/kg	SVOCs	120 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	2,4-Dichlorophenol	U	U	ug/kg	SVOCs	110 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	4-Chloro-3-methyl phenol	U	U	ug/kg	SVOCs	70 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	2-Chlorophenol	U	U	ug/kg	SVOCs	71 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	4-Bromophenyl phenyl ether	U	U	ug/kg	SVOCs	25 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Naphthalene	U	U	ug/kg	SVOCs	1.6 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0022-100606	29.541	-92.24792	T008-0022-100606-SD-1	6/6/2010	Tetrachloroethene	U	U	ug/kg	VOCs	0.29 ug/kg	22	6/6/2010	22	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	2,4,5-Trichlorophenol	U	U	ug/kg	SVOCs	85 ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Phenanthrene	U	U	ug/kg	SVOCs	1.1 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Benzo(a)anthracene	U	U	ug/kg	SVOCs	0.92 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Anthracene	U	U	ug/kg	SVOCs	0.71 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Di-n-butyl phthalate	U	U	ug/kg	SVOCs	16 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Dibenzofuran	U	U	ug/kg	SVOCs	21 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	TPH-DRO (C10-C28)	U	U	mg/kg	TPH	7.1 mg/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	HEM Oil and Grease	1510 J	B	mg/kg	O&G	700 mg/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Carbon tetrachloride	U	U	ug/kg	VOCs	1.1 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Benzo(a)pyrene	U	U	ug/kg	SVOCs	1 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Benzo(g,h,i)perylene	U	U	ug/kg	SVOCs	2.6 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW

0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Selenium	U	U	mg/kg	Metals	0.75 mg/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	2-Methylnaphthalene	U	U	ug/kg	SVOCs	2.1 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Nitrobenzene	U	U	ug/kg	SVOCs	20 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	4-Nitroaniline	U	U	ug/kg	SVOCs	27 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	2-Nitroaniline	U	U	ug/kg	SVOCs	31 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Mercury	0.057 J	B	mg/kg	Metals	0.029 mg/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Calcium	4580		mg/kg	Metals	11 mg/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Carbon disulfide	3.1 J	J	ug/kg	VOCs	0.63 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	2-Butanone (MEK)	U	U	ug/kg	VOCs	4.1 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Bromomethane	U	U	ug/kg	VOCs	0.83 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Bromoform	U	U	ug/kg	VOCs	0.31 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	3-Nitroaniline	U	U	ug/kg	SVOCs	28 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Pyrene	U	U	ug/kg	SVOCs	0.8 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	1,1-Dichloroethene	U	U	ug/kg	VOCs	1.4 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	4-Nitrophenol	U	U	ug/kg	SVOCs	120 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Nickel	22.6		mg/kg	Metals	0.21 mg/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Manganese	223		mg/kg	Metals	0.052 mg/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Trichloroethene	U	U	ug/kg	VOCs	1.1 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Zinc	95.2		mg/kg	Metals	0.24 mg/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Methylene chloride	U	U	ug/kg	VOCs	0.46 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Styrene	U	U	ug/kg	VOCs	0.22 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	1,1,2,2-Tetrachloroethane	U	U	ug/kg	VOCs	0.6 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Tetrachloroethene	U	U	ug/kg	VOCs	0.3 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Toluene	U	U	ug/kg	VOCs	0.6 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Chlorobenzene	U	U	ug/kg	VOCs	0.7 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Benzene	U	U	ug/kg	VOCs	0.7 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Chloroform	U	U	ug/kg	VOCs	0.66 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Chloroethane	U	U	ug/kg	VOCs	2.1 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Vanadium	57.9		mg/kg	Metals	0.23 mg/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Thallium	U	U	mg/kg	Metals	0.68 mg/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Sodium	10300		mg/kg	Metals	28 mg/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Silver	U	U	mg/kg	Metals	0.092 mg/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	2-Hexanone	U	U	ug/kg	VOCs	2 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Isophorone	U	U	ug/kg	SVOCs	19 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	N-Nitrosodiphenylamine	U	U	ug/kg	SVOCs	42 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	2,4-Dinitrotoluene	U	U	ug/kg	SVOCs	31 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	1,3-Dichlorobenzene	U	U	ug/kg	SVOCs	19 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Chloromethane	U	U	ug/kg	VOCs	0.34 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	4-Methyl-2-pentanone(MIBK)	U	U	ug/kg	VOCs	1.7 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Butyl benzyl phthalate	U	U	ug/kg	SVOCs	40 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Hexachlorobutadiene	U	U	ug/kg	SVOCs	19 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	bis(2-Chloroethoxy)methane	U	U	ug/kg	SVOCs	28 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Carbazole	U	U	ug/kg	SVOCs	32 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	4-Chloroaniline	U	U	ug/kg	SVOCs	22 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	2-Chloronaphthalene	U	U	ug/kg	SVOCs	22 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Benzyl Alcohol	U	U	ug/kg	SVOCs	29 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Di-n-octyl phthalate	U	U	ug/kg	SVOCs	34 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	3&4-Methylphenol	U	U	ug/kg	SVOCs	89 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	4,6-Dinitro-o-cresol	U	U	ug/kg	SVOCs	85 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Hexachlorobenzene	U	U	ug/kg	SVOCs	23 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Potassium	7580		mg/kg	Metals	12 mg/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Hexachlorocyclopentadiene	U	U	ug/kg	SVOCs	71 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	2-Methylphenol	U	U	ug/kg	SVOCs	80 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	1,1-Dichloroethane	U	U	ug/kg	VOCs	0.28 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Magnesium	9580		mg/kg	Metals	2.1 mg/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Acetone	14.5 J	J	ug/kg	VOCs	4.6 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	TPH-GRO (C6-C10)	U	U	mg/kg	TPH	9.8 mg/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Total Organic Carbon	36500		mg/kg	TOC	1800 mg/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Xylene (total)	U	U	ug/kg	VOCs	0.97 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Vinyl chloride	U	U	ug/kg	VOCs	0.37 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	trans-1,3-Dichloropropene	U	U	ug/kg	VOCs	0.2 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	1,2-Dichloroethane	U	U	ug/kg	VOCs	0.71 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Ethylbenzene	U	U	ug/kg	VOCs	0.77 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	Dibromochloromethane	U	U	ug/kg	VOCs	0.23 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.74665	T008-0028-100606-SD-1	6/6/2010	bis(2-Ethylhexyl)phthalate	U	U	ug/kg	SVOCs	62 ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Calcium	2460		mg/kg	Metals	10 mg/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Nickel	23.7		mg/kg	Metals	0.19 mg/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Pyrene	U	U	ug/kg	SVOCs	0.69 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	2-Butanone (MEK)	U	U	ug/kg	VOCs	4 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Bromomethane	U	U	ug/kg	VOCs	0.82 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Bromoform	U	U	ug/kg	VOCs	0.31 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Bromodichloromethane	U	U	ug/kg	VOCs	0.52 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Benzene	U	U	ug/kg	VOCs	0.69 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Acetone	23.8		ug/kg	VOCs	4.5 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	TPH-DRO (C10-C28)	U	U	mg/kg	TPH	6.3 mg/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	HEM Oil and Grease	732 J	B	mg/kg	O&G	640 mg/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Xylene (total)	U	U	ug/kg	VOCs	0.96 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Selenium	U	U	mg/kg	Metals	0.68 mg/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Silver	U	U	mg/kg	Metals	0.083 mg/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Sodium	7060		mg/kg	Metals	25 mg/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Thallium	U	U	mg/kg	Metals	0.61 mg/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Vanadium	56.7		mg/kg	Metals	0.21 mg/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Benzo(a)pyrene	U	U	ug/kg	SVOCs	0.91 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	1,1-Dichloroethene	U	U	ug/kg	VOCs	1.3 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	4-Methyl-2-pentanone(MIBK)	U	U	ug/kg	VOCs	1.7 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Benzo(a)anthracene	U	U	ug/kg	SVOCs	0.8 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Mercury	0.065 J	B	mg/kg	Metals	0.024 mg/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	2-Chlorophenol	U	U	ug/kg	SVOCs	61 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Benzo(b)fluoranthene	U	U	ug/kg	SVOCs	3 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Barium	92.4		mg/kg	Metals	0.18 mg/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	4,6-Dinitro-o-cresol	U	U	ug/kg	SVOCs	74 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Benzoic acid	U	U	ug/kg	SVOCs	110 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	4-Nitrophenol	U	U	ug/kg	SVOCs	100 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Pentachlorophenol	U	U	ug/kg	SVOCs	100 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Phenol	U	U	ug/kg	SVOCs	64 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	2,4,5-Trichlorophenol	U	U	ug/kg	SVOCs	70 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	2,4,6-Trichlorophenol	U	U	ug/kg	SVOCs	57 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	4-Bromophenyl phenyl ether	U	U	ug/kg	SVOCs	22 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	bis(2-Chloroisopropyl)ether	U	U	ug/kg	SVOCs	18 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	4-Chlorophenyl phenyl ether	U	U	ug/kg	SVOCs	18 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Di-n-butyl phthalate	U	U	ug/kg	SVOCs	13 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW

0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Cadmium	0.37 J	B	mg/kg	Metals	0.083	mg/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Dibenzofuran	U	U	ug/kg	SVOCs	18	ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Beryllium	1.3		mg/kg	Metals	0.015	mg/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	2-Methylphenol	U	U	ug/kg	SVOCs	69	ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	3&4-Methylphenol	U	U	ug/kg	SVOCs	77	ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	2-Nitrophenol	U	U	ug/kg	SVOCs	64	ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	2,4-Dinitrotoluene	U	U	ug/kg	SVOCs	27	ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	2,6-Dinitrotoluene	U	U	ug/kg	SVOCs	23	ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	3,3'-Dichlorobenzidine	U	U	ug/kg	SVOCs	15	ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	4-Chloro-3-methyl phenol	U	U	ug/kg	SVOCs	61	ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	2,4-Dimethylphenol	U	U	ug/kg	SVOCs	100	ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	2,4-Dichlorophenol	U	U	ug/kg	SVOCs	98	ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	1,2-Dichlorobenzene	U	U	ug/kg	SVOCs	17	ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	2-Hexanone	U	U	ug/kg	VOCs	2	ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	1,3-Dichlorobenzene	U	U	ug/kg	SVOCs	16	ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Hexachlorobutadiene	U	U	ug/kg	SVOCs	20	ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Phenanthrene	U	U	ug/kg	SVOCs	0.94	ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Dibenzofuran	U	U	ug/kg	SVOCs	22	ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	2-Chlorophenol	U	U	ug/kg	SVOCs	74	ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Chrysene	U	U	ug/kg	SVOCs	0.99	ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	3,3'-Dichlorobenzidine	U	U	ug/kg	SVOCs	19	ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	2-Methylnaphthalene	U	U	ug/kg	SVOCs	2.2	ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	4-Chloroaniline	U	U	ug/kg	SVOCs	24	ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	4-Chloro-3-methyl phenol	U	U	ug/kg	SVOCs	74	ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Benzoic acid	U	U	ug/kg	SVOCs	130	ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Carbazole	U	U	ug/kg	SVOCs	34	ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Di-n-octyl phthalate	U	U	ug/kg	SVOCs	36	ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Hexachlorobenzene	U	U	ug/kg	SVOCs	24	ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Diethyl phthalate	U	U	ug/kg	SVOCs	25	ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Benzo(a)anthracene	U	U	ug/kg	SVOCs	0.97	ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	2,4-Dichlorophenol	U	U	ug/kg	SVOCs	120	ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	bis(2-Ethylhexyl)phthalate	U	U	ug/kg	SVOCs	65	ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Dimethyl phthalate	U	U	ug/kg	SVOCs	26	ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Cadmium	0.45 J	B	mg/kg	Metals	0.1	mg/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Benzyl Alcohol	U	U	ug/kg	SVOCs	30	ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Naphthalene	U	U	ug/kg	SVOCs	1.7	ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Styrene	U	U	ug/kg	VOCs	0.29	ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0028-100606	29.62423	-92.67665	T008-0028-100606-SD-1	6/6/2010	Diethyl phthalate	U	U	ug/kg	SVOCs	24	ug/kg	28	6/6/2010	28	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	2,4,6-Trichlorophenol	U	U	ug/kg	SVOCs	69	ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	4-Bromophenyl phenyl ether	U	U	ug/kg	SVOCs	27	ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Butyl benzyl phthalate	U	U	ug/kg	SVOCs	43	ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Ethylbenzene	U	U	ug/kg	VOCs	0.76	ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Hexachloroethane	U	U	ug/kg	SVOCs	17	ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	TPH-ORO (>C28-C35)	U	U	mg/kg	TPH	6.3	mg/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Aluminum	32200		mg/kg	Metals	1.8	mg/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Antimony	U	U	mg/kg	Metals	0.57	mg/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Arsenic	6		mg/kg	Metals	1	mg/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Zinc	86.4		mg/kg	Metals	0.21	mg/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Total Organic Carbon	13600		mg/kg	TOC	1600	mg/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	TPH-GRO (C6-C10)	U	U	mg/kg	TPH	8.1	mg/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	cis-1,2-Dichloroethene	U	U	ug/kg	VOCs	0.49	ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	trans-1,2-Dichloroethene	U	U	ug/kg	VOCs	0.91	ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Di-n-butyl phthalate	U	U	ug/kg	SVOCs	16	ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	cis-1,3-Dichloropropene	U	U	ug/kg	VOCs	0.27	ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Potassium	8020		mg/kg	Metals	11	mg/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Naphthalene	U	U	ug/kg	SVOCs	1.4	ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	2-Methylnaphthalene	U	U	ug/kg	SVOCs	1.8	ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Hexachlorobutadiene	U	U	ug/kg	SVOCs	17	ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Hexachlorocyclopentadiene	U	U	ug/kg	SVOCs	62	ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Indeno(1,2,3-cd)pyrene	U	U	ug/kg	SVOCs	2.4	ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	4-Nitroaniline	U	U	ug/kg	SVOCs	24	ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	3-Nitroaniline	U	U	ug/kg	SVOCs	24	ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	trans-1,3-Dichloropropene	U	U	ug/kg	VOCs	0.2	ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	2-Nitroaniline	U	U	ug/kg	SVOCs	27	ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Indeno(1,2,3-cd)pyrene	U	U	ug/kg	SVOCs	2.9	ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0025-100606	29.56575	-92.498249	T008-0025-100606-SD-1	6/6/2010	Fluorene	U	U	ug/kg	SVOCs	0.91	ug/kg	25	6/6/2010	25	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	1,2-Dichloropropane	U	U	ug/kg	VOCs	0.26	ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Toluene	U	U	ug/kg	VOCs	0.79	ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Carbazole	U	U	ug/kg	SVOCs	28	ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Hexachlorocyclopentadiene	U	U	ug/kg	SVOCs	89	ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Copper	26.6		mg/kg	Metals	0.27	mg/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Antimony	U	U	mg/kg	Metals	0.85	mg/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Aluminum	30500		mg/kg	Metals	2.6	mg/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	TPH-ORO (>C28-C35)	U	U	mg/kg	TPH	8.9	mg/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	TPH-DRO (C10-C28)	U	U	mg/kg	TPH	8.9	mg/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Magnesium	10700		mg/kg	Metals	2.9	mg/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	HEM Oil and Grease	1910 J	B	mg/kg	O&G	1000	mg/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Hexachloroethane	U	U	ug/kg	SVOCs	24	ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Hexachlorobutadiene	U	U	ug/kg	SVOCs	24	ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Tetrachloroethene	U	U	ug/kg	VOCs	0.39	ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Manganese	228		mg/kg	Metals	0.069	mg/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	1,1,1-Trichloroethane	U	U	ug/kg	VOCs	0.35	ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	1,1,2-Trichloroethane	U	U	ug/kg	VOCs	0.5	ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Trichloroethene	U	U	ug/kg	VOCs	1.4	ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Vinyl chloride	U	U	ug/kg	VOCs	0.48	ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Xylene (total)	U	U	ug/kg	VOCs	1.3	ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	2,4-Dinitrophenol	U	U	ug/kg	SVOCs	110	ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	2,4,5-Trichlorophenol	U	U	ug/kg	SVOCs	100	ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	2-Nitroaniline	U	U	ug/kg	SVOCs	38	ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	3-Nitroaniline	U	U	ug/kg	SVOCs	35	ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Hexachlorobenzene	U	U	ug/kg	SVOCs	28	ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	4-Bromophenyl phenyl ether	U	U	ug/kg	SVOCs	32	ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Isophorone	U	U	ug/kg	SVOCs	23	ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Zinc	118		mg/kg	Metals	0.31	mg/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Potassium	7780		mg/kg	Metals	16	mg/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Bromoform	U	U	ug/kg	VOCs	0.41	ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Bromomethane	U	U	ug/kg	VOCs	1.1	ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Isophorone	U	U	ug/kg	SVOCs	16	ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	1,1,2,2-Tetrachloroethane	U	U	ug/kg	VOCs	0.6	ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	trans-1,2-Dichloroethene	U	U	ug/kg	VOCs	1.2	ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	cis-1,2-Dichloroethene	U	U	ug/kg	VOCs	0.65	ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW

0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	1,1-Dichloroethene	U	U	ug/kg	VOCs	1.8 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	1,2-Dichloroethane	U	U	ug/kg	VOCs	0.93 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	1,1-Dichloroethane	U	U	ug/kg	VOCs	0.37 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Lead	18		mg/kg	Metals	0.13 mg/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Chloromethane	U	U	ug/kg	VOCs	0.45 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Dimethyl phthalate	U	U	ug/kg	SVOCs	31 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Bromodichloromethane	U	U	ug/kg	VOCs	0.69 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Benzene	U	U	ug/kg	VOCs	0.92 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Acetone	10.3 J	J	ug/kg	VOCs	6 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	TPH-GRO (C6-C10)	U	U	mg/kg	TPH	13 mg/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	2-Hexanone	U	U	ug/kg	VOCs	2.6 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Dibromochloromethane	U	U	ug/kg	VOCs	0.3 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Iron	36100		mg/kg	Metals	4.4 mg/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Chloroform	U	U	ug/kg	VOCs	0.86 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	bis(2-Ethylhexyl)phthalate	U	U	ug/kg	SVOCs	77 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Benzyl Alcohol	U	U	ug/kg	SVOCs	36 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Nickel	32.9		mg/kg	Metals	0.28 mg/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Vanadium	61.7		mg/kg	Metals	0.3 mg/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Copper	22.6		mg/kg	Metals	0.18 mg/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Cobalt	8.3 J	B	mg/kg	Metals	0.2 mg/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Di-n-octyl phthalate	U	U	ug/kg	SVOCs	30 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Diethyl phthalate	U	U	ug/kg	SVOCs	21 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Dimethyl phthalate	U	U	ug/kg	SVOCs	21 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	bis(2-Ethylhexyl)phthalate	U	U	ug/kg	SVOCs	54 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Hexachlorobenzene	U	U	ug/kg	SVOCs	20 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Nitrobenzene	U	U	ug/kg	SVOCs	18 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Benzo(g,h,i)perylene	U	U	ug/kg	SVOCs	2.3 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Benzo(k)fluoranthene	U	U	ug/kg	SVOCs	1.4 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Chrysene	U	U	ug/kg	SVOCs	0.82 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Dibenzo(a,h)anthracene	U	U	ug/kg	SVOCs	1.7 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Trichloroethene	U	U	ug/kg	VOCs	1.1 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	2,4-Dinitrophenol	U	U	ug/kg	SVOCs	74 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Fluoranthene	U	U	ug/kg	SVOCs	0.6 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Iron	26200		mg/kg	Metals	3 mg/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Lead	17.7		mg/kg	Metals	0.085 mg/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Magnesium	9770		mg/kg	Metals	1.9 mg/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Manganese	184		mg/kg	Metals	0.047 mg/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	N-Nitroso-di-n-propylamine	U	U	ug/kg	SVOCs	15 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	N-Nitrosodiphenylamine	U	U	ug/kg	SVOCs	36 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	4-Chloroaniline	U	U	ug/kg	SVOCs	19 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0027-100606	29.59781	-92.66682	T008-0027-100606-SD-1	6/6/2010	Methylene chloride	U	U	ug/kg	VOCs	0.6 ug/kg	27	6/6/2010	27	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	1,2,4-Trichlorobenzene	U	U	ug/kg	SVOCs	16 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Acenaphthene	U	U	ug/kg	SVOCs	0.82 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Fluorene	U	U	ug/kg	SVOCs	0.75 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Acenaphthylene	U	U	ug/kg	SVOCs	1.8 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Anthracene	U	U	ug/kg	SVOCs	0.62 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	1,2-Dichloroethane	U	U	ug/kg	VOCs	0.7 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	1,1,2-Trichloroethane	U	U	ug/kg	VOCs	0.38 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	bis(2-Chloroethoxy)methane	U	U	ug/kg	SVOCs	25 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	bis(2-Chloroethyl)ether	U	U	ug/kg	SVOCs	18 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Chromium	34.9		mg/kg	Metals	0.23 mg/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Butyl benzyl phthalate	U	U	ug/kg	SVOCs	35 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Benzyl Alcohol	U	U	ug/kg	SVOCs	25 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	2-Chloronaphthalene	U	U	ug/kg	SVOCs	19 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Chloromethane	U	U	ug/kg	VOCs	0.34 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Styrene	U	U	ug/kg	VOCs	0.22 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Methylene chloride	U	U	ug/kg	VOCs	0.45 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	1,1-Dichloroethane	U	U	ug/kg	VOCs	0.28 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Dibromochloromethane	U	U	ug/kg	VOCs	0.22 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Vinyl chloride	U	U	ug/kg	VOCs	0.36 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Chloroform	U	U	ug/kg	VOCs	0.65 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Toluene	U	U	ug/kg	VOCs	0.59 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	1,1,1-Trichloroethane	U	U	ug/kg	VOCs	0.26 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Carbon disulfide	U	U	ug/kg	VOCs	0.62 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Carbon tetrachloride	U	U	ug/kg	VOCs	1.1 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Tetrachloroethene	U	U	ug/kg	VOCs	0.3 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Chlorobenzene	U	U	ug/kg	VOCs	0.69 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	Chloroethane	U	U	ug/kg	VOCs	2 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0026-100606	29.579805	-92.58411	T008-0026-100606-SD-1	6/6/2010	1,4-Dichlorobenzene	U	U	ug/kg	SVOCs	14 ug/kg	26	6/6/2010	26	Sediment	Field Sample		R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	3&4-Methylphenol	U	U	ug/kg	SVOCs	75 ug/kg	30	6/7/2010	30	Sediment	Field Sample		R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	2-Nitrophenol	U	U	ug/kg	SVOCs	75 ug/kg	30	6/7/2010	30	Sediment	Field Sample		R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	4-Nitrophenol	U	U	ug/kg	SVOCs	750 ug/kg	30	6/7/2010	30	Sediment	Field Sample		R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Dibenzofuran	U	U	ug/kg	SVOCs	75 ug/kg	30	6/7/2010	30	Sediment	Field Sample		R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Pentachlorophenol	U	U	ug/kg	SVOCs	750 ug/kg	30	6/7/2010	30	Sediment	Field Sample		R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Butyl benzyl phthalate	U	U	ug/kg	SVOCs	150 ug/kg	30	6/7/2010	30	Sediment	Field Sample		R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Benzyl Alcohol	U	U	ug/kg	SVOCs	75 ug/kg	30	6/7/2010	30	Sediment	Field Sample		R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	bis(2-Chloroethyl)ether	U	U	ug/kg	SVOCs	75 ug/kg	30	6/7/2010	30	Sediment	Field Sample		R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Phenol	U	U	ug/kg	SVOCs	75 ug/kg	30	6/7/2010	30	Sediment	Field Sample		R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	2-Chloronaphthalene	U	U	ug/kg	SVOCs	75 ug/kg	30	6/7/2010	30	Sediment	Field Sample		R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	bis(2-Chloroethoxy)methane	U	U	ug/kg	SVOCs	75 ug/kg	30	6/7/2010	30	Sediment	Field Sample		R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	2-Methylphenol	U	U	ug/kg	SVOCs	75 ug/kg	30	6/7/2010	30	Sediment	Field Sample		R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Dimethyl phthalate	U	U	ug/kg	SVOCs	150 ug/kg	30	6/7/2010	30	Sediment	Field Sample		R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	4-Chloroaniline	U	U	ug/kg	SVOCs	75 ug/kg	30	6/7/2010	30	Sediment	Field Sample		R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	3,3'-Dichlorobenzidine	U	U	ug/kg	SVOCs	150 ug/kg	30	6/7/2010	30	Sediment	Field Sample		R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Diethyl phthalate	U	U	ug/kg	SVOCs	380 ug/kg	30	6/7/2010	30	Sediment	Field Sample		R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Benzo(a)pyrene	U	U	ug/kg	SVOCs	30 ug/kg	30	6/7/2010	30	Sediment	Field Sample		R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Benzo(g,h,i)perylene	U	U	ug/kg	SVOCs	30 ug/kg	30	6/7/2010	30	Sediment	Field Sample		R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	2,4,5-Trichlorophenol	U	U	ug/kg	SVOCs	75 ug/kg	30	6/7/2010	30	Sediment	Field Sample		R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	3-Nitroaniline	U	U	ug/kg	SVOCs	150 ug/kg	30	6/7/2010	30	Sediment	Field Sample		R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	4-Methyl-2-pentanone	U	U	ug/kg	VOCs	19 ug/kg	30	6/7/2010	30	Sediment	Field Sample		R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Di-n-butyl phthalate	U	U	ug/kg	SVOCs	150 ug/kg	30	6/7/2010	30	Sediment	Field Sample		R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	N-Nitrosodiphenylamine	U	U	ug/kg	SVOCs	75 ug/kg	30	6/7/2010	30	Sediment	Field Sample		R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	4-Nitroaniline	U	U	ug/kg	SVOCs	150 ug/kg	30	6/7/2010	30	Sediment	Field Sample		R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Chrysene	U	U	ug/kg	SVOCs	30 ug/kg	30	6/7/2010	30	Sediment	Field Sample		R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	4,6-Dinitro-o-cresol	U	U	ug/kg	SVOCs	75 ug/kg	30	6/7/2010	30	Sediment	Field Sample		R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	TPH-GRO (C6-C10)	U	U	mg/kg	TPH	8.8 mg/kg	30	6/7/2010	30	Sediment	Field Sample		R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	bis(2-Ethylhexyl)phthalate	U	U	ug/kg	SVOCs	380 ug/kg	30	6/7/2010	30	Sediment	Field Sample		R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Nitrobenzene	U	U	ug/kg	SVOCs	75 ug/kg	30	6/7/2010	30	Sediment	Field Sample		R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	N-Nitroso-di-n-propylamine	U	U	ug/kg	SVOCs	75 ug/kg	30	6/7/2010	30	Sediment	Field Sample		R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	2-Nitroaniline	U	U	ug/kg	SVOCs	150 ug/kg	30	6/7/2010	30	Sediment	Field Sample		R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	2,6-Dinitrotoluene	U	U	ug/kg	SVOCs	75 ug/kg	30	6/7/2010	30	Sediment	Field Sample		R06DW

0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	2,4-Dinitrophenol	U	U	ug/kg	SVOCs	750 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Benzo(k)fluoranthene	U	U	ug/kg	SVOCs	30 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Mercury	0.052 J	B	mg/kg	Metals	0.022 mg/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Potassium	4390		mg/kg	Metals	57 mg/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Nickel	24.5		mg/kg	Metals	0.11 mg/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Methyl chloride	U	U	ug/kg	VOCs	5.6 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Methylene chloride	46.6 U	B	ug/kg	VOCs	11 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Methyl ethyl ketone	U	U	ug/kg	VOCs	17 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Styrene	U	U	ug/kg	VOCs	2.3 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Copper	14.1		mg/kg	Metals	0.23 mg/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Pyrene	U	U	ug/kg	SVOCs	75 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Lead	23.2		mg/kg	Metals	0.11 mg/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	2,4,5-Trichlorophenol	U	U	ug/kg	SVOCs	57 ug/kg	32	6/7/2010	32	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	HEM Oil and Grease	226 U	B	mg/kg	O&G	120 mg/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	TPH (C10-C28)	U	U	mg/kg	TPH	11 mg/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	TPH (>C28-C35)	18.8 J	J	mg/kg	TPH	11 mg/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Aluminum	15300		mg/kg	Metals	2.3 mg/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Chromium	25.8		mg/kg	Metals	0.46 mg/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	1,2-Dichloropropane	U	U	ug/kg	VOCs	2.3 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	1,1,1-Trichloroethane	U	U	ug/kg	VOCs	4.1 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Manganese	209		mg/kg	Metals	0.46 mg/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	2,4-Dimethylphenol	U	U	ug/kg	SVOCs	83 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	4-Chloro-3-methyl phenol	U	U	ug/kg	SVOCs	75 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	2,4-Dichlorophenol	U	U	ug/kg	SVOCs	75 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Benzoic acid	UJ	U	ug/kg	SVOCs	750 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	4-Bromophenyl phenyl ether	U	U	ug/kg	SVOCs	75 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	2,4,6-Trichlorophenol	U	U	ug/kg	SVOCs	75 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Benzo(b)fluoranthene	U	U	ug/kg	SVOCs	30 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Iron	23600		mg/kg	Metals	3.4 mg/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Methyl bromide	U	U	ug/kg	VOCs	4.5 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Benzo(a)anthracene	U	U	ug/kg	SVOCs	30 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Antimony	R	U	mg/kg	Metals	0.23 mg/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	1,1-Dichloroethane	U	U	ug/kg	VOCs	3.4 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	1,1-Dichloroethylene	U	U	ug/kg	VOCs	5.2 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	1,2-Dichloroethane	U	U	ug/kg	VOCs	2.7 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Magnesium	6620		mg/kg	Metals	11 mg/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	1,2,4-Trichlorobenzene	U	U	ug/kg	SVOCs	75 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Di-n-octyl phthalate	U	U	ug/kg	SVOCs	150 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Carbazole	U	U	ug/kg	SVOCs	75 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Pentachlorophenol	U	U	ug/kg	SVOCs	570 ug/kg	32	6/7/2010	32	Sediment	Field Sample	R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Indeno(1,2,3-cd)pyrene	U	U	ug/kg	SVOCs	23 ug/kg	32	6/7/2010	32	Sediment	Field Sample	R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Fluoranthene	U	U	ug/kg	SVOCs	57 ug/kg	32	6/7/2010	32	Sediment	Field Sample	R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Carbon disulfide	U	U	ug/kg	VOCs	4 ug/kg	32	6/7/2010	32	Sediment	Field Sample	R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Chrysene	U	U	ug/kg	SVOCs	23 ug/kg	32	6/7/2010	32	Sediment	Field Sample	R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Zinc	49.4		mg/kg	Metals	0.34 mg/kg	32	6/7/2010	32	Sediment	Field Sample	R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	2,4,6-Trichlorophenol	U	U	ug/kg	SVOCs	57 ug/kg	32	6/7/2010	32	Sediment	Field Sample	R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Vanadium	29.5		mg/kg	Metals	0.27 mg/kg	32	6/7/2010	32	Sediment	Field Sample	R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	4-Nitrophenol	U	U	ug/kg	SVOCs	570 ug/kg	32	6/7/2010	32	Sediment	Field Sample	R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Butyl benzyl phthalate	U	U	ug/kg	SVOCs	110 ug/kg	32	6/7/2010	32	Sediment	Field Sample	R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Dibenzo(a,h)anthracene	U	U	ug/kg	SVOCs	23 ug/kg	32	6/7/2010	32	Sediment	Field Sample	R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	TPH (C10-C28)	U	U	mg/kg	TPH	8.5 mg/kg	32	6/7/2010	32	Sediment	Field Sample	R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Thallium	U	U	mg/kg	Metals	0.13 mg/kg	32	6/7/2010	32	Sediment	Field Sample	R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Sodium	6960		mg/kg	Metals	200 mg/kg	32	6/7/2010	32	Sediment	Field Sample	R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Silver	U	U	mg/kg	Metals	0.27 mg/kg	32	6/7/2010	32	Sediment	Field Sample	R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Selenium	UJ	U	mg/kg	Metals	0.27 mg/kg	32	6/7/2010	32	Sediment	Field Sample	R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	2-Nitrophenol	U	U	ug/kg	SVOCs	57 ug/kg	32	6/7/2010	32	Sediment	Field Sample	R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	3&4-Methylphenol	U	U	ug/kg	SVOCs	57 ug/kg	32	6/7/2010	32	Sediment	Field Sample	R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	2,4-Dichlorophenol	U	U	ug/kg	SVOCs	57 ug/kg	32	6/7/2010	32	Sediment	Field Sample	R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Benzyl Alcohol	U	U	ug/kg	SVOCs	57 ug/kg	32	6/7/2010	32	Sediment	Field Sample	R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Copper	12.7		mg/kg	Metals	0.54 mg/kg	32	6/7/2010	32	Sediment	Field Sample	R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Toluene	U	U	ug/kg	VOCs	2.1 ug/kg	31	6/7/2010	31	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Naphthalene	U	U	ug/kg	SVOCs	75 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	4-Bromophenyl phenyl ether	U	U	ug/kg	SVOCs	57 ug/kg	32	6/7/2010	32	Sediment	Field Sample	R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	2-Methylphenol	U	U	ug/kg	SVOCs	57 ug/kg	32	6/7/2010	32	Sediment	Field Sample	R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	4,6-Dinitro-o-cresol	U	U	ug/kg	SVOCs	57 ug/kg	32	6/7/2010	32	Sediment	Field Sample	R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	HEM Oil and Grease	145 U	B	mg/kg	O&G	86 mg/kg	32	6/7/2010	32	Sediment	Field Sample	R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	2,4-Dimethylphenol	U	U	ug/kg	SVOCs	62 ug/kg	32	6/7/2010	32	Sediment	Field Sample	R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Phenol	U	U	ug/kg	SVOCs	57 ug/kg	32	6/7/2010	32	Sediment	Field Sample	R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	4-Chloro-3-methyl phenol	U	U	ug/kg	SVOCs	57 ug/kg	32	6/7/2010	32	Sediment	Field Sample	R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	2-Chlorophenol	U	U	ug/kg	SVOCs	57 ug/kg	32	6/7/2010	32	Sediment	Field Sample	R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Benzo(g,h,i)perylene	U	U	ug/kg	SVOCs	23 ug/kg	32	6/7/2010	32	Sediment	Field Sample	R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Benzo(b)fluoranthene	U	U	ug/kg	SVOCs	23 ug/kg	32	6/7/2010	32	Sediment	Field Sample	R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	2,6-Dinitrotoluene	U	U	ug/kg	SVOCs	57 ug/kg	32	6/7/2010	32	Sediment	Field Sample	R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Benzo(k)fluoranthene	U	U	ug/kg	SVOCs	23 ug/kg	32	6/7/2010	32	Sediment	Field Sample	R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	1,1-Dichloroethane	U	U	ug/kg	VOCs	2.6 ug/kg	31	6/7/2010	31	Sediment	Field Sample	R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	2,4-Dinitrophenol	U	U	ug/kg	SVOCs	570 ug/kg	32	6/7/2010	32	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	1,2-Dichlorobenzene	U	U	ug/kg	SVOCs	150 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Trichloroethylene	U	U	ug/kg	VOCs	3.6 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Xylene (total)	U	U	ug/kg	VOCs	5 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	2-Chlorophenol	U	U	ug/kg	SVOCs	75 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Acetone	U	U	ug/kg	VOCs	48 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Toluene	U	U	ug/kg	VOCs	2.7 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Anthracene	U	U	ug/kg	SVOCs	75 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	TPH (>C28-C35)	U	U	mg/kg	TPH	8.5 mg/kg	32	6/7/2010	32	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	4-Chlorophenyl phenyl ether	U	U	ug/kg	SVOCs	75 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	1,1,2,2-Tetrachloroethane	U	U	ug/kg	VOCs	2.9 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	1,3-Dichlorobenzene	U	U	ug/kg	SVOCs	150 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	1,4-Dichlorobenzene	U	U	ug/kg	SVOCs	150 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	2,4-Dinitrotoluene	U	U	ug/kg	SVOCs	75 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Hexachlorobenzene	U	U	ug/kg	SVOCs	75 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Hexachlorobutadiene	U	U	ug/kg	SVOCs	75 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Hexachlorocyclopentadiene	UJ	U	ug/kg	SVOCs	75 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Hexachloroethane	U	U	ug/kg	SVOCs	190 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	bis(2-Chloroisopropyl)ether	U	U	ug/kg	SVOCs	75 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	trans-1,3-Dichloropropene	U	U	ug/kg	VOCs	2.5 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Carbon tetrachloride	U	U	ug/kg	VOCs	2.8 ug/kg	31	6/7/2010	31	Sediment	Field Sample	R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	1,1-Dichloroethylene	U	U	ug/kg	VOCs	4 ug/kg	31	6/7/2010	31	Sediment	Field Sample	R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	cis-1,3-Dichloropropene	U	U	ug/kg	VOCs	1.7 ug/kg	31	6/7/2010	31	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	trans-1,2-Dichloroethylene	U	U	ug/kg	VOCs	4.3 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	cis-1,3-Dichloropropene	U	U	ug/kg	VOCs	2.3 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	cis-1,2-Dichloroethylene	U	U	ug/kg	VOCs	2.3 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW

0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Dibromochloromethane	U	U	ug/kg	VOCs	3.8	ug/kg	30	6/7/2010	30	Sediment	Field Sample		R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Tetrachloroethylene	U	U	ug/kg	VOCs	4.1	ug/kg	30	6/7/2010	30	Sediment	Field Sample		R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Bromoform	U	U	ug/kg	VOCs	4.1	ug/kg	30	6/7/2010	30	Sediment	Field Sample		R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	1,1,2-Trichloroethane	U	U	ug/kg	VOCs	2.9	ug/kg	30	6/7/2010	30	Sediment	Field Sample		R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Vinyl chloride	U	U	ug/kg	VOCs	4.5	ug/kg	30	6/7/2010	30	Sediment	Field Sample		R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Benzene	U	U	ug/kg	VOCs	2.3	ug/kg	30	6/7/2010	30	Sediment	Field Sample		R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Bromodichloromethane	U	U	ug/kg	VOCs	2.3	ug/kg	30	6/7/2010	30	Sediment	Field Sample		R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Chlorobenzene	U	U	ug/kg	VOCs	2.3	ug/kg	30	6/7/2010	30	Sediment	Field Sample		R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Ethylbenzene	U	U	ug/kg	VOCs	2.5	ug/kg	30	6/7/2010	30	Sediment	Field Sample		R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	2-Hexanone	U	U	ug/kg	VOCs	26	ug/kg	30	6/7/2010	30	Sediment	Field Sample		R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Isophorone	U	U	ug/kg	SVOCs	75	ug/kg	30	6/7/2010	30	Sediment	Field Sample		R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Chloroethane	U	U	ug/kg	VOCs	4.5	ug/kg	30	6/7/2010	30	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Trichloroethylene	U	U	ug/kg	VOCs	2.8	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Zinc	82.7		mg/kg	Metals	1.5	mg/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	1,1,2-Trichloroethane	U	U	ug/kg	VOCs	2.3	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	TPH-GRO (C6-C10)	U	U	mg/kg	TPH	6.8	mg/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Acetone	47 U	JB	ug/kg	VOCs	37	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	1,1,1-Trichloroethane	U	U	ug/kg	VOCs	3.1	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	1,1,2,2-Tetrachloroethane	U	U	ug/kg	VOCs	2.3	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Barium	125		mg/kg	Metals	2.9	mg/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Magnesium	7780		mg/kg	Metals	29	mg/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Sodium	7770		mg/kg	Metals	220	mg/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Vinyl chloride	U	U	ug/kg	VOCs	3.5	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Xylene (total)	U	U	ug/kg	VOCs	3.8	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Vanadium	35.3		mg/kg	Metals	0.36	mg/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Lead	22.5		mg/kg	Metals	0.073	mg/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	2-Methylnaphthalene	UJ	U	ug/kg	SVOCs	61	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Aluminum	17400		mg/kg	Metals	5.8	mg/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	2-Chlorophenol	U	U	ug/kg	SVOCs	61	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	TPH (>C28-C35)	9.48 J	J	mg/kg	TPH	9.1	mg/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Beryllium	1.1 J	B	mg/kg	Metals	0.29	mg/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Tetrachloroethylene	U	U	ug/kg	VOCs	3.1	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	2,4-Dichlorophenol	U	U	ug/kg	SVOCs	61	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Pentachlorophenol	U	U	ug/kg	SVOCs	610	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Phenol	U	U	ug/kg	SVOCs	61	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	bis(2-Chloroethoxy)methane	U	U	ug/kg	SVOCs	61	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Total Organic Carbon	1710 J	B	mg/kg	TOC	920	mg/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Phenanthrene	U	U	ug/kg	SVOCs	61	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Naphthalene	UJ	U	ug/kg	SVOCs	61	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Mercury	0.07 J	B	mg/kg	Metals	0.018	mg/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Thallium	U	U	mg/kg	Metals	0.15	mg/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Cadmium	UJ	U	mg/kg	Metals	0.29	mg/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Calcium	2500 J		mg/kg	Metals	29	mg/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Chromium	22.9		mg/kg	Metals	0.36	mg/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Cobalt	14.4		mg/kg	Metals	0.073	mg/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Copper	16.2		mg/kg	Metals	0.58	mg/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Iron	25900		mg/kg	Metals	8.7	mg/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Manganese	339		mg/kg	Metals	0.36	mg/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Pyrene	U	U	ug/kg	SVOCs	61	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Bromodichloromethane	U	U	ug/kg	VOCs	1.7	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	N-Nitrosodiphenylamine	U	U	ug/kg	SVOCs	61	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Chloroform	U	U	ug/kg	VOCs	1.7	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Carbon disulfide	U	U	ug/kg	VOCs	4.2	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	trans-1,3-Dichloropropene	U	U	ug/kg	VOCs	1.9	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	trans-1,2-Dichloroethylene	U	U	ug/kg	VOCs	3.3	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Chloroethane	U	U	ug/kg	VOCs	3.5	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Antimony	R	U	mg/kg	Metals	0.58	mg/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Bromoform	U	U	ug/kg	VOCs	3.1	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Styrene	U	U	ug/kg	VOCs	1.7	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	cis-1,2-Dichloroethylene	U	U	ug/kg	VOCs	1.7	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Benzene	U	U	ug/kg	VOCs	1.7	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Dibromochloromethane	U	U	ug/kg	VOCs	3	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	1,2-Dichloropropane	U	U	ug/kg	VOCs	1.7	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Ethylbenzene	U	U	ug/kg	VOCs	1.9	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	2-Chloronaphthalene	U	U	ug/kg	SVOCs	57	ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Xylene (total)	U	U	ug/kg	VOCs	5.5	ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Chlorobenzene	U	U	ug/kg	VOCs	1.7	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Indeno(1,2,3-cd)pyrene	UJ	U	ug/kg	SVOCs	24	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Potassium	4990		mg/kg	Metals	150	mg/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Selenium	UJ	U	mg/kg	Metals	1.2	mg/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Silver	U	U	mg/kg	Metals	0.29	mg/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	2-Hexanone	U	U	ug/kg	VOCs	20	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	4-Methyl-2-pentanone	U	U	ug/kg	VOCs	14	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Methyl bromide	U	U	ug/kg	VOCs	3.5	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Methyl chloride	U	U	ug/kg	VOCs	4.4	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	N-Nitroso-di-n-propylamine	U	U	ug/kg	SVOCs	61	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Anthracene	U	U	ug/kg	SVOCs	61	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Acenaphthene	UJ	U	ug/kg	SVOCs	120	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Arsenic	11.1 J		mg/kg	Metals	0.58	mg/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Methyl ethyl ketone	U	U	ug/kg	VOCs	13	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Fluorene	UJ	U	ug/kg	SVOCs	120	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Benzo(a)anthracene	U	U	ug/kg	SVOCs	24	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Acenaphthylene	U	U	ug/kg	SVOCs	120	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	1,2,4-Trichlorobenzene	U	U	ug/kg	SVOCs	61	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Benzoic acid	U	U	ug/kg	SVOCs	610	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Methylene chloride	45.2 U	B	ug/kg	VOCs	8.7	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	3,3'-Dichlorobenzidine	U	U	ug/kg	SVOCs	120	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Chloroform	U	U	ug/kg	VOCs	2.3	ug/kg	30	6/7/2010	30	Sediment	Field Sample		R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Acenaphthene	U	U	ug/kg	SVOCs	150	ug/kg	30	6/7/2010	30	Sediment	Field Sample		R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Carbon disulfide	U	U	ug/kg	VOCs	5.4	ug/kg	30	6/7/2010	30	Sediment	Field Sample		R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Acenaphthylene	U	U	ug/kg	SVOCs	150	ug/kg	30	6/7/2010	30	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	2,4-Dinitrotoluene	U	U	ug/kg	SVOCs	61	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Nitrobenzene	U	U	ug/kg	SVOCs	61	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	2,6-Dinitrotoluene	U	U	ug/kg	SVOCs	61	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	1,4-Dichlorobenzene	U	U	ug/kg	SVOCs	120	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Vanadium	38		mg/kg	Metals	0.46	mg/kg	30	6/7/2010	30	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	1,3-Dichlorobenzene	U	U	ug/kg	SVOCs	120	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	1,2-Dichlorobenzene	U	U	ug/kg	SVOCs	120	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Dibenzofuran	U	U	ug/kg	SVOCs	61	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Benzyl Alcohol	U	U	ug/kg	SVOCs	61	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Hexachlorocyclopentadiene	U	U	ug/kg	SVOCs	61	ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW

0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Butyl benzyl phthalate	U	U	ug/kg	SVOCs	120 ug/kg	31	6/7/2010	31	Sediment	Field Sample	R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	4-Chloro-3-methyl phenol	U	U	ug/kg	SVOCs	61 ug/kg	31	6/7/2010	31	Sediment	Field Sample	R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Hexachloroethane	U	U	ug/kg	SVOCs	150 ug/kg	31	6/7/2010	31	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	2-Methylnaphthalene	U	U	ug/kg	SVOCs	75 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Arsenic	5 J		mg/kg	Metals	0.23 mg/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Indeno(1,2,3-cd)pyrene	U	U	ug/kg	SVOCs	30 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Barium	223		mg/kg	Metals	1.1 mg/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Beryllium	0.98		mg/kg	Metals	0.11 mg/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Cadmium	UJ	U	mg/kg	Metals	0.11 mg/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Fluorene	U	U	ug/kg	SVOCs	150 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Carbon tetrachloride	U	U	ug/kg	VOCs	3.6 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Total Organic Carbon	2540		mg/kg	TOC	1100 mg/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Dibenzo(a,h)anthracene	U	U	ug/kg	SVOCs	30 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Zinc	67.1		mg/kg	Metals	0.57 mg/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Calcium	2630 J		mg/kg	Metals	11 mg/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Cobalt	10		mg/kg	Metals	0.11 mg/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Selenium	0.48 J	B	mg/kg	Metals	0.46 mg/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Silver	U	U	mg/kg	Metals	0.11 mg/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Sodium	8210		mg/kg	Metals	86 mg/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Thallium	0.32 J	B	mg/kg	Metals	0.23 mg/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Isophorone	U	U	ug/kg	SVOCs	61 ug/kg	31	6/7/2010	31	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Fluoranthene	U	U	ug/kg	SVOCs	75 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	bis(2-Chloroethyl)ether	U	U	ug/kg	SVOCs	61 ug/kg	31	6/7/2010	31	Sediment	Field Sample	R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	2,4-Dimethylphenol	U	U	ug/kg	SVOCs	67 ug/kg	31	6/7/2010	31	Sediment	Field Sample	R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Nickel	29.9		mg/kg	Metals	0.073 mg/kg	31	6/7/2010	31	Sediment	Field Sample	R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	TPH (C10-C28)	U	U	mg/kg	TPH	9.1 mg/kg	31	6/7/2010	31	Sediment	Field Sample	R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	4-Nitrophenol	U	U	ug/kg	SVOCs	610 ug/kg	31	6/7/2010	31	Sediment	Field Sample	R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	2-Chloronaphthalene	U	U	ug/kg	SVOCs	61 ug/kg	31	6/7/2010	31	Sediment	Field Sample	R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	4-Chloroaniline	U	U	ug/kg	SVOCs	61 ug/kg	31	6/7/2010	31	Sediment	Field Sample	R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	4-Bromophenyl phenyl ether	U	U	ug/kg	SVOCs	61 ug/kg	31	6/7/2010	31	Sediment	Field Sample	R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Di-n-octyl phthalate	U	U	ug/kg	SVOCs	120 ug/kg	31	6/7/2010	31	Sediment	Field Sample	R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	2-Methylphenol	U	U	ug/kg	SVOCs	61 ug/kg	31	6/7/2010	31	Sediment	Field Sample	R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	2,4,5-Trichlorophenol	U	U	ug/kg	SVOCs	61 ug/kg	31	6/7/2010	31	Sediment	Field Sample	R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Di-n-butyl phthalate	U	U	ug/kg	SVOCs	120 ug/kg	31	6/7/2010	31	Sediment	Field Sample	R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Diethyl phthalate	U	U	ug/kg	SVOCs	300 ug/kg	31	6/7/2010	31	Sediment	Field Sample	R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Dimethyl phthalate	U	U	ug/kg	SVOCs	120 ug/kg	31	6/7/2010	31	Sediment	Field Sample	R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	bis(2-Ethylhexyl)phthalate	U	U	ug/kg	SVOCs	300 ug/kg	31	6/7/2010	31	Sediment	Field Sample	R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Hexachlorobenzene	U	U	ug/kg	SVOCs	61 ug/kg	31	6/7/2010	31	Sediment	Field Sample	R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Hexachlorobutadiene	U	U	ug/kg	SVOCs	61 ug/kg	31	6/7/2010	31	Sediment	Field Sample	R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Carbazole	U	U	ug/kg	SVOCs	61 ug/kg	31	6/7/2010	31	Sediment	Field Sample	R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Chrysene	U	U	ug/kg	SVOCs	24 ug/kg	31	6/7/2010	31	Sediment	Field Sample	R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	2-Nitroaniline	U	U	ug/kg	SVOCs	120 ug/kg	31	6/7/2010	31	Sediment	Field Sample	R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	4-Nitroaniline	U	U	ug/kg	SVOCs	120 ug/kg	31	6/7/2010	31	Sediment	Field Sample	R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Benzo(a)pyrene	UJ	U	ug/kg	SVOCs	24 ug/kg	31	6/7/2010	31	Sediment	Field Sample	R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	2,4,6-Trichlorophenol	U	U	ug/kg	SVOCs	61 ug/kg	31	6/7/2010	31	Sediment	Field Sample	R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	4-Chlorophenyl phenyl ether	U	U	ug/kg	SVOCs	61 ug/kg	31	6/7/2010	31	Sediment	Field Sample	R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Benzo(b)fluoranthene	UJ	U	ug/kg	SVOCs	24 ug/kg	31	6/7/2010	31	Sediment	Field Sample	R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	HEM Oil and Grease	U	U	mg/kg	O&G	92 mg/kg	31	6/7/2010	31	Sediment	Field Sample	R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	2,4-Dinitrophenol	U	U	ug/kg	SVOCs	610 ug/kg	31	6/7/2010	31	Sediment	Field Sample	R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Dibenzo(a,h)anthracene	UJ	U	ug/kg	SVOCs	24 ug/kg	31	6/7/2010	31	Sediment	Field Sample	R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	4,6-Dinitro-o-cresol	U	U	ug/kg	SVOCs	61 ug/kg	31	6/7/2010	31	Sediment	Field Sample	R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Benzo(k)fluoranthene	UJ	U	ug/kg	SVOCs	24 ug/kg	31	6/7/2010	31	Sediment	Field Sample	R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Benzo(g,h,i)perylene	UJ	U	ug/kg	SVOCs	24 ug/kg	31	6/7/2010	31	Sediment	Field Sample	R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	3-Nitroaniline	U	U	ug/kg	SVOCs	120 ug/kg	31	6/7/2010	31	Sediment	Field Sample	R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	bis(2-Chloroisopropyl)ether	U	U	ug/kg	SVOCs	61 ug/kg	31	6/7/2010	31	Sediment	Field Sample	R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	3&4-Methylphenol	U	U	ug/kg	SVOCs	61 ug/kg	31	6/7/2010	31	Sediment	Field Sample	R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	2-Nitrophenol	U	U	ug/kg	SVOCs	61 ug/kg	31	6/7/2010	31	Sediment	Field Sample	R06DW
0030-100607	29.68952	-92.90186	T008-0030-100607-SD-1	6/7/2010	Phenanthrene	U	U	ug/kg	SVOCs	75 ug/kg	30	6/7/2010	30	Sediment	Field Sample	R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	Fluoranthene	UJ	U	ug/kg	SVOCs	61 ug/kg	31	6/7/2010	31	Sediment	Field Sample	R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	1,4-Dichlorobenzene	U	U	ug/kg	SVOCs	170 ug/kg	29	6/7/2010	29	Sediment	Field Sample	R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	4,6-Dinitro-o-cresol	U	U	ug/kg	SVOCs	87 ug/kg	29	6/7/2010	29	Sediment	Field Sample	R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Hexachlorobenzene	U	U	ug/kg	SVOCs	87 ug/kg	29	6/7/2010	29	Sediment	Field Sample	R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Benzo(a)anthracene	U	U	ug/kg	SVOCs	35 ug/kg	29	6/7/2010	29	Sediment	Field Sample	R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Anthracene	U	U	ug/kg	SVOCs	87 ug/kg	29	6/7/2010	29	Sediment	Field Sample	R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Acenaphthylene	U	U	ug/kg	SVOCs	170 ug/kg	29	6/7/2010	29	Sediment	Field Sample	R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	2-Nitroaniline	U	U	ug/kg	SVOCs	170 ug/kg	29	6/7/2010	29	Sediment	Field Sample	R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Isophorone	U	U	ug/kg	SVOCs	87 ug/kg	29	6/7/2010	29	Sediment	Field Sample	R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	4-Chloroaniline	U	U	ug/kg	SVOCs	57 ug/kg	32	6/7/2010	32	Sediment	Field Sample	R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	bis(2-Chloroethyl)ether	U	U	ug/kg	SVOCs	87 ug/kg	29	6/7/2010	29	Sediment	Field Sample	R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Arsenic	5.1 J		mg/kg	Metals	0.25 mg/kg	29	6/7/2010	29	Sediment	Field Sample	R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	bis(2-Chloroisopropyl)ether	U	U	ug/kg	SVOCs	87 ug/kg	29	6/7/2010	29	Sediment	Field Sample	R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Benzoic acid	U	U	ug/kg	SVOCs	870 ug/kg	29	6/7/2010	29	Sediment	Field Sample	R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	2,4-Dinitrotoluene	U	U	ug/kg	SVOCs	87 ug/kg	29	6/7/2010	29	Sediment	Field Sample	R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	2-Chlorophenol	U	U	ug/kg	SVOCs	87 ug/kg	29	6/7/2010	29	Sediment	Field Sample	R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	1,3-Dichlorobenzene	U	U	ug/kg	SVOCs	170 ug/kg	29	6/7/2010	29	Sediment	Field Sample	R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	1,2-Dichlorobenzene	U	U	ug/kg	SVOCs	170 ug/kg	29	6/7/2010	29	Sediment	Field Sample	R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Benzo(a)pyrene	U	U	ug/kg	SVOCs	35 ug/kg	29	6/7/2010	29	Sediment	Field Sample	R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Hexachlorocyclopentadiene	U	U	ug/kg	SVOCs	87 ug/kg	29	6/7/2010	29	Sediment	Field Sample	R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Total Organic Carbon	9860		mg/kg	TOC	1300 mg/kg	29	6/7/2010	29	Sediment	Field Sample	R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Dibromochloromethane	U	U	ug/kg	VOCs	4.2 ug/kg	29	6/7/2010	29	Sediment	Field Sample	R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	1,2-Dichloropropane	U	U	ug/kg	VOCs	2.5 ug/kg	29	6/7/2010	29	Sediment	Field Sample	R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	1,2-Dichloroethane	U	U	ug/kg	VOCs	3 ug/kg	29	6/7/2010	29	Sediment	Field Sample	R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	1,1-Dichloroethylene	U	U	ug/kg	VOCs	5.7 ug/kg	29	6/7/2010	29	Sediment	Field Sample	R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	1,1-Dichloroethane	U	U	ug/kg	VOCs	3.7 ug/kg	29	6/7/2010	29	Sediment	Field Sample	R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Carbon tetrachloride	U	U	ug/kg	VOCs	4 ug/kg	29	6/7/2010	29	Sediment	Field Sample	R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	bis(2-Ethylhexyl)phthalate	U	U	ug/kg	SVOCs	440 ug/kg	29	6/7/2010	29	Sediment	Field Sample	R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Carbazole	U	U	ug/kg	SVOCs	87 ug/kg	29	6/7/2010	29	Sediment	Field Sample	R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	2-Methylnaphthalene	U	U	ug/kg	SVOCs	87 ug/kg	29	6/7/2010	29	Sediment	Field Sample	R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Dibenzo(a,h)anthracene	U	U	ug/kg	SVOCs	35 ug/kg	29	6/7/2010	29	Sediment	Field Sample	R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	N-Nitroso-di-n-propylamine	U	U	ug/kg	SVOCs	87 ug/kg	29	6/7/2010	29	Sediment	Field Sample	R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Acenaphthene	U	U	ug/kg	SVOCs	170 ug/kg	29	6/7/2010	29	Sediment	Field Sample	R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Di-n-octyl phthalate	U	U	ug/kg	SVOCs	170 ug/kg	29	6/7/2010	29	Sediment	Field Sample	R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Nitrobenzene	U	U	ug/kg	SVOCs	87 ug/kg	29	6/7/2010	29	Sediment	Field Sample	R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	4-Nitroaniline	U	U	ug/kg	SVOCs	170 ug/kg	29	6/7/2010	29	Sediment	Field Sample	R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	3-Nitroaniline	U	U	ug/kg	SVOCs	170 ug/kg	29	6/7/2010	29	Sediment	Field Sample	R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Dimethyl phthalate	U	U	ug/kg	SVOCs	170 ug/kg	29	6/7/2010	29	Sediment	Field Sample	R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Diethyl phthalate	U	U	ug/kg	SVOCs	440 ug/kg	29	6/7/2010	29	Sediment	Field Sample	R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Chrysene	U	U	ug/kg	SVOCs	35 ug/kg	29	6/7/2010	29	Sediment	Field Sample	R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Naphthalene	U	U	ug/kg	SVOCs	87 ug/kg	29	6/7/2010	29	Sediment	Field Sample	R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	bis(2-Chloroethoxy)methane	U	U	ug/kg	SVOCs	87 ug/kg	29	6/7/2010	29	Sediment	Field Sample	R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Methylene chloride	16.9 U	JB	ug/kg	VOCs	12 ug/kg	29	6/7/2010	29	Sediment	Field Sample	R06DW

0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	4-Chloroaniline	U	U	ug/kg	SVOCs	87 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	2-Chloronaphthalene	U	U	ug/kg	SVOCs	87 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Benzyl Alcohol	U	U	ug/kg	SVOCs	87 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Butyl benzyl phthalate	U	U	ug/kg	SVOCs	170 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	4-Bromophenyl phenyl ether	U	U	ug/kg	SVOCs	87 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	2-Methylphenol	U	U	ug/kg	SVOCs	87 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	4-Chlorophenyl phenyl ether	U	U	ug/kg	SVOCs	87 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	2,4-Dinitrophenol	U	U	ug/kg	SVOCs	870 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	2,4-Dimethylphenol	U	U	ug/kg	SVOCs	96 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	2,4-Dichlorophenol	U	U	ug/kg	SVOCs	87 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	4-Chloro-3-methyl phenol	U	U	ug/kg	SVOCs	87 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	TPH (C10-C28)	U	U	mg/kg	TPH	13 mg/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Phenanthrene	U	U	ug/kg	SVOCs	87 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Zinc	53.7		mg/kg	Metals	0.62 mg/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Bromodichloromethane	U	U	ug/kg	VOCs	2.5 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	cis-1,3-Dichloropropene	U	U	ug/kg	VOCs	2.5 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Acetone	77.5 U	JB	ug/kg	VOCs	53 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Chloroethane	U	U	ug/kg	VOCs	5 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Calcium	2300 J		mg/kg	Metals	12 mg/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Cadmium	UJ	U	mg/kg	Metals	0.12 mg/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Beryllium	1.1		mg/kg	Metals	0.12 mg/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Barium	50.7		mg/kg	Metals	1.2 mg/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0031-100607	29.72001	-92.97881	T008-0031-100607-SD-1	6/7/2010	1,2-Dichloroethane	U	U	ug/kg	VOCs	2.1 ug/kg	31	6/7/2010	31	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Benzene	U	U	ug/kg	VOCs	2.5 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Aluminum	15500		mg/kg	Metals	2.5 mg/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Bromoform	U	U	ug/kg	VOCs	4.5 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Chloroform	U	U	ug/kg	VOCs	2.5 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	trans-1,2-Dichloroethylene	U	U	ug/kg	VOCs	4.7 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Vinyl chloride	U	U	ug/kg	VOCs	5 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Trichloroethylene	U	U	ug/kg	VOCs	4 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Toluene	U	U	ug/kg	VOCs	3 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Tetrachloroethylene	U	U	ug/kg	VOCs	4.5 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	1,1,2-Trichloroethane	U	U	ug/kg	VOCs	3.2 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	4-Methyl-2-pentanone	U	U	ug/kg	VOCs	21 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	2-Hexanone	U	U	ug/kg	VOCs	29 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Ethylbenzene	U	U	ug/kg	VOCs	2.7 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	trans-1,3-Dichloropropene	U	U	ug/kg	VOCs	2.7 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Pyrene	U	U	ug/kg	SVOCs	87 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	HEM Oil and Grease	161 U	B	mg/kg	O&G	130 mg/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Nickel	25.1		mg/kg	Metals	0.12 mg/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Hexachloroethane	U	U	ug/kg	SVOCs	220 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Mercury	0.032 J	B	mg/kg	Metals	0.027 mg/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Vanadium	36.4		mg/kg	Metals	0.25 mg/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Antimony	R	U	mg/kg	Metals	0.25 mg/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Copper	17.4		mg/kg	Metals	0.25 mg/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Cobalt	9.6		mg/kg	Metals	0.12 mg/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Carbon disulfide	U	U	ug/kg	VOCs	6 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Lead	18.7		mg/kg	Metals	0.12 mg/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Thallium	U	U	mg/kg	Metals	0.25 mg/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Sodium	11500		mg/kg	Metals	190 mg/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Silver	U	U	mg/kg	Metals	0.12 mg/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Chlorobenzene	U	U	ug/kg	VOCs	2.5 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Potassium	4660		mg/kg	Metals	62 mg/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	TPH (>C28-C35)	14 J	J	mg/kg	TPH	13 mg/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Methyl bromide	U	U	ug/kg	VOCs	5 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Magnesium	7120		mg/kg	Metals	12 mg/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Methyl chloride	U	U	ug/kg	VOCs	6.2 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	1,1,2,2-Tetrachloroethane	U	U	ug/kg	VOCs	3.2 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	1,1,1-Trichloroethane	U	U	ug/kg	VOCs	4.5 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Styrene	U	U	ug/kg	VOCs	2.5 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Methyl ethyl ketone	U	U	ug/kg	VOCs	19 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Iron	16800		mg/kg	Metals	3.7 mg/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Manganese	192		mg/kg	Metals	0.25 mg/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Chromium	23.2		mg/kg	Metals	0.25 mg/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	cis-1,2-Dichloroethylene	U	U	ug/kg	VOCs	2.5 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	TPH-GRO (C6-C10)	U	U	mg/kg	TPH	11 mg/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Selenium	0.56 J	B	mg/kg	Metals	0.5 mg/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Arsenic	5.1 J		mg/kg	Metals	0.13 mg/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	TPH-GRO (C6-C10)	U	U	mg/kg	TPH	6.1 mg/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Acetone	408 U	B	ug/kg	VOCs	36 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Benzene	U	U	ug/kg	VOCs	1.7 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Bromodichloromethane	U	U	ug/kg	VOCs	1.7 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	2-Hexanone	U	U	ug/kg	VOCs	20 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	4-Methyl-2-pentanone	U	U	ug/kg	VOCs	14 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Methyl bromide	U	U	ug/kg	VOCs	3.4 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Methyl chloride	U	U	ug/kg	VOCs	4.2 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Methylene chloride	43 U	B	ug/kg	VOCs	8.3 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Methyl ethyl ketone	31.5 J	J	ug/kg	VOCs	13 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Lead	17.1		mg/kg	Metals	0.067 mg/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	cis-1,3-Dichloropropene	U	U	ug/kg	VOCs	1.7 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Antimony	R	U	mg/kg	Metals	0.13 mg/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Cobalt	10.8		mg/kg	Metals	0.067 mg/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Barium	40.1 J	B	mg/kg	Metals	2.7 mg/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Manganese	770		mg/kg	Metals	0.27 mg/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Nickel	22.1		mg/kg	Metals	0.067 mg/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Potassium	4080		mg/kg	Metals	130 mg/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Carbon tetrachloride	U	U	ug/kg	VOCs	2.7 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	1,1-Dichloroethane	U	U	ug/kg	VOCs	2.5 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	1,1-Dichloroethylene	U	U	ug/kg	VOCs	3.9 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	1,2-Dichloroethane	U	U	ug/kg	VOCs	2 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Iron	20400		mg/kg	Metals	8.1 mg/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Dibromochloromethane	U	U	ug/kg	VOCs	2.9 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Aluminum	13300		mg/kg	Metals	5.4 mg/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	cis-1,2-Dichloroethylene	U	U	ug/kg	VOCs	1.7 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Total Organic Carbon	1400 J	B	mg/kg	TOC	860 mg/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Mercury	0.038 J	B	mg/kg	Metals	0.016 mg/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	3,3'-Dichlorobenzidine	U	U	ug/kg	SVOCs	110 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Dibenzofuran	U	U	ug/kg	SVOCs	57 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Di-n-butyl phthalate	U	U	ug/kg	SVOCs	110 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Di-n-octyl phthalate	U	U	ug/kg	SVOCs	110 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Diethyl phthalate	U	U	ug/kg	SVOCs	280 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW

0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Dimethyl phthalate	U	U	ug/kg	SVOCs	110 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	bis(2-Ethylhexyl)phthalate	U	U	ug/kg	SVOCs	280 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Hexachlorobenzene	U	U	ug/kg	SVOCs	57 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Naphthalene	U	U	ug/kg	SVOCs	57 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Phenanthrene	U	U	ug/kg	SVOCs	57 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Calcium	30400 J		mg/kg	Metals	27 mg/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Fluorene	U	U	ug/kg	SVOCs	110 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Magnesium	7480		mg/kg	Metals	27 mg/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Chromium	18		mg/kg	Metals	0.27 mg/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Hexachlorobutadiene	U	U	ug/kg	SVOCs	87 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Chlorobenzene	U	U	ug/kg	VOCs	1.7 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Fluoranthene	U	U	ug/kg	SVOCs	87 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Chloroform	6.6 J	J	ug/kg	VOCs	1.7 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	trans-1,2-Dichloroethylene	U	U	ug/kg	VOCs	3.2 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	trans-1,3-Dichloropropene	U	U	ug/kg	VOCs	1.9 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Ethylbenzene	U	U	ug/kg	VOCs	1.9 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Trichloroethylene	U	U	ug/kg	VOCs	2.7 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Vinyl chloride	U	U	ug/kg	VOCs	3.4 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Xylene (total)	U	U	ug/kg	VOCs	3.7 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Chloroethane	U	U	ug/kg	VOCs	3.4 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Pyrene	U	U	ug/kg	SVOCs	57 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Pentachlorophenol	U	U	ug/kg	SVOCs	870 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	N-Nitroso-di-n-propylamine	U	U	ug/kg	SVOCs	57 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	4-Nitroaniline	U	U	ug/kg	SVOCs	110 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	1,3-Dichlorobenzene	U	U	ug/kg	SVOCs	110 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	1,4-Dichlorobenzene	U	U	ug/kg	SVOCs	110 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	2,4-Dinitrotoluene	U	U	ug/kg	SVOCs	57 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Hexachlorobutadiene	U	U	ug/kg	SVOCs	57 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	N-Nitrosodiphenylamine	U	U	ug/kg	SVOCs	57 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Dibenzofuran	U	U	ug/kg	SVOCs	87 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	3,3'-Dichlorobenzidine	U	U	ug/kg	SVOCs	170 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	2,6-Dinitrotoluene	U	U	ug/kg	SVOCs	87 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	2,4,6-Trichlorophenol	U	U	ug/kg	SVOCs	87 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Isophorone	U	U	ug/kg	SVOCs	57 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Phenol	U	U	ug/kg	SVOCs	87 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Benzo(b)fluoranthene	U	U	ug/kg	SVOCs	35 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	2-Nitrophenol	U	U	ug/kg	SVOCs	87 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Benzo(g,h,i)perylene	U	U	ug/kg	SVOCs	35 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Di-n-butyl phthalate	U	U	ug/kg	SVOCs	170 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	3&4-Methylphenol	U	U	ug/kg	SVOCs	87 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	4-Nitrophenol	U	U	ug/kg	SVOCs	870 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	1,2,4-Trichlorobenzene	U	U	ug/kg	SVOCs	87 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	N-Nitrosodiphenylamine	U	U	ug/kg	SVOCs	87 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Indeno(1,2,3-cd)pyrene	U	U	ug/kg	SVOCs	35 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Fluorene	U	U	ug/kg	SVOCs	170 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Styrene	U	U	ug/kg	VOCs	1.7 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Bromoform	U	U	ug/kg	VOCs	3 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	2,4,5-Trichlorophenol	U	U	ug/kg	SVOCs	87 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Cadmium	0.13 J	B	mg/kg	Metals	0.067 mg/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	1,1,1-Trichloroethane	U	U	ug/kg	VOCs	3 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	1,1,2,2-Tetrachloroethane	U	U	ug/kg	VOCs	2.2 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0029-100607	29.65617	-92.82196	T008-0029-100607-SD-1	6/7/2010	Benzo(k)fluoranthene	U	U	ug/kg	SVOCs	35 ug/kg	29	6/7/2010	29	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	1,2,4-Trichlorobenzene	U	U	ug/kg	SVOCs	57 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	1,1,2-Trichloroethane	U	U	ug/kg	VOCs	2.2 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Tetrachloroethylene	U	U	ug/kg	VOCs	3 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Toluene	U	U	ug/kg	VOCs	2 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Beryllium	0.86 J	B	mg/kg	Metals	0.27 mg/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	1,2-Dichloropropane	U	U	ug/kg	VOCs	1.7 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Hexachlorocyclopentadiene	U	U	ug/kg	SVOCs	57 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	2-Methylnaphthalene	U	U	ug/kg	SVOCs	57 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Carbazole	U	U	ug/kg	SVOCs	57 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	bis(2-Chloroethoxy)methane	U	U	ug/kg	SVOCs	57 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Benzoic acid	U	U	ug/kg	SVOCs	570 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Anthracene	U	U	ug/kg	SVOCs	57 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Benzo(a)pyrene	U	U	ug/kg	SVOCs	23 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Benzo(a)anthracene	U	U	ug/kg	SVOCs	23 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	bis(2-Chloroethyl)ether	U	U	ug/kg	SVOCs	57 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Hexachloroethane	U	U	ug/kg	SVOCs	140 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	3-Nitroaniline	U	U	ug/kg	SVOCs	110 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Acenaphthylene	U	U	ug/kg	SVOCs	110 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Acenaphthene	U	U	ug/kg	SVOCs	110 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	Nitrobenzene	U	U	ug/kg	SVOCs	57 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	2-Nitroaniline	U	U	ug/kg	SVOCs	110 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	1,2-Dichlorobenzene	U	U	ug/kg	SVOCs	110 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	4-Chlorophenyl phenyl ether	U	U	ug/kg	SVOCs	57 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0032-100607	29.74753	-93.07907	T008-0032-100607-SD-1	6/7/2010	bis(2-Chloroisopropyl)ether	U	U	ug/kg	SVOCs	57 ug/kg	32	6/7/2010	32	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30 Cadmium	0.055 J	B	mg/kg	Metals	0.048 mg/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30 Beryllium	0.18 J	B	mg/kg	Metals	0.0086 mg/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30 Acetone	U	U	ug/kg	VOCs	2.4 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30 Mercury	U	U	mg/kg	Metals	0.013 mg/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30 Cobalt	4.4 J	B	mg/kg	Metals	0.12 mg/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30 Pyrene	U	U	ug/kg	SVOCs	0.4 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30 Calcium	38200		mg/kg	Metals	5.9 mg/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30 TPH-GRO (C6-C10)	U	U	mg/kg	TPH	3.6 mg/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30 Iron	9280		mg/kg	Metals	1.7 mg/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30 Sodium	1930		mg/kg	Metals	14 mg/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30 Vanadium	10.2		mg/kg	Metals	0.12 mg/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30 Zinc	34.3		mg/kg	Metals	0.12 mg/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30 Toluene	U	U	ug/kg	VOCs	0.32 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30 Chloroform	U	U	ug/kg	VOCs	0.34 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30 Magnesium	2990		mg/kg	Metals	1.1 mg/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30 Chromium	5.1		mg/kg	Metals	0.14 mg/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30 Xylene (total)	U	U	ug/kg	VOCs	0.51 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30 Thallium	U	U	mg/kg	Metals	0.36 mg/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30 1,2-Dichloroethane	U	U	ug/kg	VOCs	0.37 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30 1,3-Dichlorobenzene	U	U	ug/kg	SVOCs	9.4 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30 cis-1,2-Dichloroethene	U	U	ug/kg	VOCs	0.26 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30 Barium	18.8 J	B	mg/kg	Metals	0.1 mg/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30 HEM Oil and Grease	128 J	B	mg/kg	O&G	82 mg/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30 Chlorobenzene	U	U	ug/kg	VOCs	0.37 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30 Chloroethane	U	U	ug/kg	VOCs	1.1 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW

0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Dibromochloromethane	U	U	ug/kg	VOCs	0.12 ug/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Tetrachloroethene	U	U	ug/kg	VOCs	0.16 ug/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Copper	1.6 J	B	mg/kg	Metals	0.11 mg/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Total Organic Carbon	2500		mg/kg	TOC	890 mg/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	TPH-DRO (C10-C28)	U	U	mg/kg	TPH	3.6 mg/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	TPH-ORO (>C28-C35)	U	U	mg/kg	TPH	3.6 mg/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Aluminum	2470		mg/kg	Metals	1 mg/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Antimony	U	U	mg/kg	Metals	0.33 mg/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Arsenic	3.9		mg/kg	Metals	0.59 mg/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	1,1-Dichloroethane	U	U	ug/kg	VOCs	0.15 ug/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Chloromethane	U	U	ug/kg	VOCs	0.18 ug/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	4-Nitroaniline	U	U	ug/kg	SVOCs	14 ug/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Carbon tetrachloride	U	U	ug/kg	VOCs	0.6 ug/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Bromodichloromethane	U	U	ug/kg	VOCs	0.28 ug/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Lead	5.6		mg/kg	Metals	0.049 mg/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Bromomethane	U	U	ug/kg	VOCs	0.44 ug/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	2-Butanone (MEK)	U	U	ug/kg	VOCs	2.1 ug/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Carbon disulfide	U	U	ug/kg	VOCs	0.33 ug/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Silver	U	U	mg/kg	Metals	0.048 mg/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Benzene	U	U	ug/kg	VOCs	0.37 ug/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Selenium	U	U	mg/kg	Metals	0.39 mg/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Dibenzo(a,h)anthracene	U	U	ug/kg	SVOCs	1 ug/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Dibenzofuran	U	U	ug/kg	SVOCs	10 ug/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Hexachlorocyclopentadiene	U	U	ug/kg	SVOCs	36 ug/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Hexachloroethane	U	U	ug/kg	SVOCs	9.7 ug/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Isophorone	U	U	ug/kg	SVOCs	9.4 ug/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	2,4-Dinitrotoluene	U	U	ug/kg	SVOCs	15 ug/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	3-Nitroaniline	U	U	ug/kg	SVOCs	14 ug/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	1,1-Dichloroethene	U	U	ug/kg	VOCs	0.71 ug/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Methylene chloride	U	U	ug/kg	VOCs	0.24 ug/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Ethylbenzene	U	U	ug/kg	VOCs	0.4 ug/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	1,1,1-Trichloroethane	U	U	ug/kg	VOCs	0.14 ug/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	1,1,2-Trichloroethane	U	U	ug/kg	VOCs	0.2 ug/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	1,2-Dichloropropane	U	U	ug/kg	VOCs	0.14 ug/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Vinyl chloride	U	U	ug/kg	VOCs	0.19 ug/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	trans-1,2-Dichloroethene	U	U	ug/kg	VOCs	0.48 ug/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	cis-1,3-Dichloropropene	U	U	ug/kg	VOCs	0.14 ug/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	4-Methyl-2-pentanone(MIBK)	U	U	ug/kg	VOCs	0.88 ug/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	trans-1,3-Dichloropropene	U	U	ug/kg	VOCs	0.1 ug/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Styrene	U	U	ug/kg	VOCs	0.12 ug/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	1,1,2,2-Tetrachloroethane	U	U	ug/kg	VOCs	0.32 ug/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	2-Methylnaphthalene	U	U	ug/kg	SVOCs	1 ug/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Trichloroethene	U	U	ug/kg	VOCs	0.57 ug/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Bromoform	U	U	ug/kg	VOCs	0.16 ug/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Manganese	227		mg/kg	Metals	0.027 mg/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Nickel	6.3		mg/kg	Metals	0.11 mg/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Potassium	1010 J	B	mg/kg	Metals	6.4 mg/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	2-Hexanone	U	U	ug/kg	VOCs	1 ug/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	2,4-Dimethylphenol	U	U	ug/kg	SVOCs	59 ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	bis(2-Chloroisopropyl)ether	U	U	ug/kg	SVOCs	10 ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	bis(2-Chloroethyl)ether	U	U	ug/kg	SVOCs	11 ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	bis(2-Chloroethoxy)methane	U	U	ug/kg	SVOCs	14 ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	4-Chloroaniline	U	U	ug/kg	SVOCs	11 ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	4-Chloro-3-methyl phenol	U	U	ug/kg	SVOCs	35 ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	2-Nitrophenol	U	U	ug/kg	SVOCs	37 ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	4-Chlorophenyl phenyl ether	U	U	ug/kg	SVOCs	11 ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Aluminum	2710		mg/kg	Metals	0.99 mg/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	2-Methylphenol	U	U	ug/kg	SVOCs	40 ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	4,6-Dinitro-o-cresol	U	U	ug/kg	SVOCs	43 ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Carbazole	U	U	ug/kg	SVOCs	16 ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	3&4-Methylphenol	U	U	ug/kg	SVOCs	45 ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Manganese	242		mg/kg	Metals	0.026 mg/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Fluoranthene	U	U	ug/kg	SVOCs	0.35 ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	HEM Oil and Grease	U	U	mg/kg	O&G	87 mg/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Dibenzo(a,h)anthracene	U	U	ug/kg	SVOCs	1 ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	TPH-ORO (>C28-C35)	U	U	mg/kg	TPH	3.6 mg/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Nickel	6.8		mg/kg	Metals	0.11 mg/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Antimony	U	U	mg/kg	Metals	0.32 mg/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Arsenic	3.7		mg/kg	Metals	0.57 mg/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	2-Chlorophenol	U	U	ug/kg	SVOCs	36 ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Magnesium	3790		mg/kg	Metals	1.1 mg/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Lead	5.3		mg/kg	Metals	0.048 mg/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	TPH-DRO (C10-C28)	U	U	mg/kg	TPH	3.6 mg/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	2,4,5-Trichlorophenol	U	U	ug/kg	SVOCs	41 ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Methylene chloride	U	U	ug/kg	VOCs	0.26 ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Styrene	U	U	ug/kg	VOCs	0.13 ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	1,1,2,2-Tetrachloroethane	U	U	ug/kg	VOCs	0.34 ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Tetrachloroethene	U	U	ug/kg	VOCs	0.17 ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	TPH-GRO (C6-C10)	U	U	mg/kg	TPH	3.8 mg/kg	29	6/8/2010	35	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Potassium	1000 J	B	mg/kg	Metals	6.2 mg/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Benzene	U	U	ug/kg	VOCs	0.4 ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	1,2-Dichloroethane	U	U	ug/kg	VOCs	0.4 ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Butyl benzyl phthalate	UJ	U	ug/kg	SVOCs	20 ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	3,3'-Dichlorobenzidine	U	U	ug/kg	SVOCs	9 ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	2,4-Dichlorophenol	U	U	ug/kg	SVOCs	57 ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Benzoic acid	U	U	ug/kg	SVOCs	64 ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Phenol	U	U	ug/kg	SVOCs	37 ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	2,4-Dinitrophenol	U	U	ug/kg	SVOCs	43 ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	4-Bromophenyl phenyl ether	U	U	ug/kg	SVOCs	13 ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Toluene	U	U	ug/kg	VOCs	0.34 ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Benzyl Alcohol	U	U	ug/kg	SVOCs	15 ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	1,2-Dichlorobenzene	U	U	ug/kg	SVOCs	10 ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	1,3-Dichlorobenzene	U	U	ug/kg	SVOCs	9.4 ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	1,4-Dichlorobenzene	U	U	ug/kg	SVOCs	7.9 ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	2,4-Dinitrotoluene	U	U	ug/kg	SVOCs	15 ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	2,6-Dinitrotoluene	U	U	ug/kg	SVOCs	13 ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	2,4,6-Trichlorophenol	U	U	ug/kg	SVOCs	33 ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	4-Nitrophenol	U	U	ug/kg	SVOCs	60 ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	1,1-Dichloroethene	U	U	ug/kg	VOCs	0.77 ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Dimethyl phthalate	U	U	ug/kg	SVOCs	12 ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Pentachlorophenol	U	U	ug/kg	SVOCs	60 ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW

0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Selenium	U	U	mg/kg	Metals	0.41 mg/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Bromoform	U	U	ug/kg	VOCs	0.19 ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Fluorene	U	U	ug/kg	SVOCs	0.44 ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Acenaphthylene	U	U	ug/kg	SVOCs	1 ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Xylene (total)	U	U	ug/kg	VOCs	0.59 ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Indeno(1,2,3-cd)pyrene	U	U	ug/kg	SVOCs	1.4 ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	2-Methylnaphthalene	U	U	ug/kg	SVOCs	1.1 ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Naphthalene	U	U	ug/kg	SVOCs	0.82 ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Phenanthrene	U	U	ug/kg	SVOCs	0.55 ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Dibromochloromethane	U	U	ug/kg	VOCs	0.14 ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Magnesium	4440		mg/kg	Metals	1.2 mg/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	cis-1,2-Dichloroethene	U	U	ug/kg	VOCs	0.3 ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Barium	40.3		mg/kg	Metals	0.11 mg/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Potassium	1070 J	B	mg/kg	Metals	6.7 mg/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Acetone	U	U	ug/kg	VOCs	2.8 ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Bromodichloromethane	U	U	ug/kg	VOCs	0.32 ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Chloromethane	U	U	ug/kg	VOCs	0.21 ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	1,1-Dichloroethane	U	U	ug/kg	VOCs	0.17 ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	1,2-Dichloroethane	U	U	ug/kg	VOCs	0.43 ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	1,1-Dichloroethene	U	U	ug/kg	VOCs	0.83 ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Pyrene	U	U	ug/kg	SVOCs	0.41 ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Zinc	29.7		mg/kg	Metals	0.13 mg/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Chlorobenzene	U	U	ug/kg	VOCs	0.4 ug/kg	29	6/8/2010	34	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Di-n-butyl phthalate	U	U	ug/kg	SVOCs	7.8 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Isophorone	U	U	ug/kg	SVOCs	9.6 ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	TPH-ORO (>C28-C35)	U	U	mg/kg	TPH	3.7 mg/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Chromium	6.3		mg/kg	Metals	0.14 mg/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Nickel	6.3		mg/kg	Metals	0.11 mg/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Benzo(k)fluoranthene	U	U	ug/kg	SVOCs	0.84 ug/kg	29	6/8/2010	34	Sediment	Field Sample		R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Silver	U	U	mg/kg	Metals	0.047 mg/kg	29	6/8/2010	34	Sediment	Field Sample		R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Di-n-butyl phthalate	U	U	ug/kg	SVOCs	7.8 ug/kg	29	6/8/2010	34	Sediment	Field Sample		R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Dibenzofuran	U	U	ug/kg	SVOCs	10 ug/kg	29	6/8/2010	34	Sediment	Field Sample		R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	2-Chloronaphthalene	U	U	ug/kg	SVOCs	11 ug/kg	29	6/8/2010	34	Sediment	Field Sample		R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Barium	41.5		mg/kg	Metals	0.1 mg/kg	29	6/8/2010	34	Sediment	Field Sample		R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Chrysene	U	U	ug/kg	SVOCs	0.48 ug/kg	29	6/8/2010	34	Sediment	Field Sample		R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Nitrobenzene	U	U	ug/kg	SVOCs	10 ug/kg	29	6/8/2010	34	Sediment	Field Sample		R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Hexachloroethane	U	U	ug/kg	SVOCs	9.8 ug/kg	29	6/8/2010	34	Sediment	Field Sample		R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	3-Nitroaniline	U	U	ug/kg	SVOCs	14 ug/kg	29	6/8/2010	34	Sediment	Field Sample		R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	2-Nitroaniline	U	U	ug/kg	SVOCs	16 ug/kg	29	6/8/2010	34	Sediment	Field Sample		R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Benzo(b)fluoranthene	U	U	ug/kg	SVOCs	1.7 ug/kg	29	6/8/2010	34	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Manganese	313		mg/kg	Metals	0.028 mg/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	4-Nitroaniline	U	U	ug/kg	SVOCs	14 ug/kg	29	6/8/2010	34	Sediment	Field Sample		R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Selenium	U	U	mg/kg	Metals	0.38 mg/kg	29	6/8/2010	34	Sediment	Field Sample		R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Benzo(a)pyrene	U	U	ug/kg	SVOCs	0.53 ug/kg	29	6/8/2010	34	Sediment	Field Sample		R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Di-n-octyl phthalate	UJ	U	ug/kg	SVOCs	17 ug/kg	29	6/8/2010	34	Sediment	Field Sample		R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Hexachlorocyclopentadiene	U	U	ug/kg	SVOCs	36 ug/kg	29	6/8/2010	34	Sediment	Field Sample		R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Diethyl phthalate	U	U	ug/kg	SVOCs	12 ug/kg	29	6/8/2010	34	Sediment	Field Sample		R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Benzo(g,h,i)perylene	U	U	ug/kg	SVOCs	1.3 ug/kg	29	6/8/2010	34	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Cadmium	0.11 J	B	mg/kg	Metals	0.05 mg/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	trans-1,2-Dichloroethene	U	U	ug/kg	VOCs	0.57 ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Aluminum	3270		mg/kg	Metals	1.1 mg/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Antimony	U	U	mg/kg	Metals	0.35 mg/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Arsenic	2.3 J	B	mg/kg	Metals	0.62 mg/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Beryllium	0.18 J	B	mg/kg	Metals	0.009 mg/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Calcium	6100		mg/kg	Metals	6.2 mg/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Isophorone	U	U	ug/kg	SVOCs	9.5 ug/kg	29	6/8/2010	34	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	4-Chloroaniline	U	U	ug/kg	SVOCs	11 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Hexachlorobenzene	U	U	ug/kg	SVOCs	11 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Hexachlorobutadiene	U	U	ug/kg	SVOCs	9.7 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	N-Nitroso-di-n-propylamine	U	U	ug/kg	SVOCs	8.6 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Di-n-octyl phthalate	U	U	ug/kg	SVOCs	17 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	1,2,4-Trichlorobenzene	U	U	ug/kg	SVOCs	9.3 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	N-Nitrosodiphenylamine	U	U	ug/kg	SVOCs	21 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Acenaphthene	U	U	ug/kg	SVOCs	0.47 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Acenaphthylene	U	U	ug/kg	SVOCs	1 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Anthracene	U	U	ug/kg	SVOCs	0.36 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Benzo(a)anthracene	U	U	ug/kg	SVOCs	0.46 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Fluorene	U	U	ug/kg	SVOCs	0.43 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	bis(2-Chloroethyl)ether	U	U	ug/kg	SVOCs	11 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Fluoranthene	U	U	ug/kg	SVOCs	0.35 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Diethyl phthalate	U	U	ug/kg	SVOCs	12 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	2-Nitrophenol	U	U	ug/kg	SVOCs	37 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	3&4-Methylphenol	U	U	ug/kg	SVOCs	45 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	2-Methylphenol	U	U	ug/kg	SVOCs	40 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	4,6-Dinitro-o-cresol	U	U	ug/kg	SVOCs	43 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	2,4-Dinitrophenol	U	U	ug/kg	SVOCs	43 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	2,4-Dimethylphenol	U	U	ug/kg	SVOCs	59 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	4-Nitrophenol	U	U	ug/kg	SVOCs	59 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	2-Chloronaphthalene	U	U	ug/kg	SVOCs	11 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	bis(2-Chloroethoxy)methane	U	U	ug/kg	SVOCs	14 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	4-Chlorophenyl phenyl ether	U	U	ug/kg	SVOCs	11 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	bis(2-Chloroisopropyl)ether	U	U	ug/kg	SVOCs	10 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Indeno(1,2,3-cd)pyrene	U	U	ug/kg	SVOCs	1.4 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Pentachlorophenol	U	U	ug/kg	SVOCs	60 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Benzo(a)pyrene	U	U	ug/kg	SVOCs	0.53 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Benzene	U	U	ug/kg	VOCs	0.37 ug/kg	29	6/8/2010	34	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Silver	0.079 J	B	mg/kg	Metals	0.05 mg/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Benzo(b)fluoranthene	U	U	ug/kg	SVOCs	1.7 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Benzo(g,h,i)perylene	U	U	ug/kg	SVOCs	1.3 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Benzo(k)fluoranthene	U	U	ug/kg	SVOCs	0.84 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Chrysene	U	U	ug/kg	SVOCs	0.47 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	2-Nitroaniline	U	U	ug/kg	SVOCs	15 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Naphthalene	U	U	ug/kg	SVOCs	0.8 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Benzoic acid	U	U	ug/kg	SVOCs	64 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	2-Chlorophenol	U	U	ug/kg	SVOCs	35 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	bis(2-Ethylhexyl)phthalate	U	U	ug/kg	SVOCs	31 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	2,4-Dichlorophenol	U	U	ug/kg	SVOCs	56 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Dimethyl phthalate	U	U	ug/kg	SVOCs	12 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	3,3'-Dichlorobenzidine	U	U	ug/kg	SVOCs	8.9 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Phenanthrene	U	U	ug/kg	SVOCs	0.54 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	2,6-Dinitrotoluene	U	U	ug/kg	SVOCs	13 ug/kg	29	6/8/2010	33	Sediment	Field Sample		R06DW

0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	2,4,5-Trichlorophenol	U	U	ug/kg	SVOCs	41	ug/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	2,4,6-Trichlorophenol	U	U	ug/kg	SVOCs	33	ug/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	4-Bromophenyl phenyl ether	U	U	ug/kg	SVOCs	13	ug/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Butyl benzyl phthalate	U	U	ug/kg	SVOCs	20	ug/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Benzyl Alcohol	U	U	ug/kg	SVOCs	15	ug/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	1,2-Dichlorobenzene	U	U	ug/kg	SVOCs	10	ug/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Phenol	U	U	ug/kg	SVOCs	37	ug/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	1,4-Dichlorobenzene	U	U	ug/kg	SVOCs	7.8	ug/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Iron	9420		mg/kg	Metals	1.7	mg/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	4-Chloro-3-methyl phenol	U	U	ug/kg	SVOCs	35	ug/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	1,1,2-Trichloroethane	U	U	ug/kg	VOCs	0.22	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Acetone	U	U	ug/kg	VOCs	2.6	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Acenaphthylene	U	U	ug/kg	SVOCs	1	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	trans-1,3-Dichloropropene	U	U	ug/kg	VOCs	0.11	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Bromodichloromethane	U	U	ug/kg	VOCs	0.3	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Carbon disulfide	U	U	ug/kg	VOCs	0.36	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Carbon tetrachloride	U	U	ug/kg	VOCs	0.65	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	cis-1,2-Dichloroethene	U	U	ug/kg	VOCs	0.28	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	trans-1,2-Dichloroethene	U	U	ug/kg	VOCs	0.53	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	2-Butanone (MEK)	U	U	ug/kg	VOCs	2.3	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	cis-1,3-Dichloropropene	U	U	ug/kg	VOCs	0.16	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Bromoform	U	U	ug/kg	VOCs	0.18	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Carbazole	U	U	ug/kg	SVOCs	16	ug/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	1,1,1-Trichloroethane	U	U	ug/kg	VOCs	0.15	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	2-Methylnaphthalene	U	U	ug/kg	SVOCs	1.1	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Trichloroethene	U	U	ug/kg	VOCs	0.62	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Vinyl chloride	U	U	ug/kg	VOCs	0.21	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Xylene (total)	U	U	ug/kg	VOCs	0.55	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	1,2-Dichloropropane	U	U	ug/kg	VOCs	0.15	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	4-Methyl-2-pentanone(MIBK)	U	U	ug/kg	VOCs	0.95	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Chloroethane	U	U	ug/kg	VOCs	1.2	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Chloroform	U	U	ug/kg	VOCs	0.37	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Chloromethane	U	U	ug/kg	VOCs	0.19	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Dibromochloromethane	U	U	ug/kg	VOCs	0.13	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	1,1-Dichloroethane	U	U	ug/kg	VOCs	0.16	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	bis(2-Ethylhexyl)phthalate	UJ	U	ug/kg	SVOCs	31	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Ethylbenzene	U	U	ug/kg	VOCs	0.43	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Benzo(a)anthracene	U	U	ug/kg	SVOCs	0.47	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Mercury	U	U	mg/kg	Metals	0.013	mg/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Beryllium	0.17 J	B	mg/kg	Metals	0.0084	mg/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Cadmium	0.08 J	B	mg/kg	Metals	0.047	mg/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Calcium	15700		mg/kg	Metals	5.8	mg/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Chromium	5.7		mg/kg	Metals	0.13	mg/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Copper	1.6 J	B	mg/kg	Metals	0.1	mg/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Sodium	1580		mg/kg	Metals	14	mg/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Thallium	U	U	mg/kg	Metals	0.35	mg/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Vanadium	10.3		mg/kg	Metals	0.12	mg/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Zinc	35.5		mg/kg	Metals	0.12	mg/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Total Organic Carbon	U	U	mg/kg	TOC	900	mg/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Naphthalene	U	U	ug/kg	SVOCs	0.81	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Cobalt	4.6 J	B	mg/kg	Metals	0.11	mg/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Bromomethane	U	U	ug/kg	VOCs	0.47	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Hexachlorobenzene	U	U	ug/kg	SVOCs	11	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Hexachlorobutadiene	U	U	ug/kg	SVOCs	9.8	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	N-Nitroso-di-n-propylamine	U	U	ug/kg	SVOCs	8.6	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	N-Nitrosodiphenylamine	U	U	ug/kg	SVOCs	21	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	1,2,4-Trichlorobenzene	U	U	ug/kg	SVOCs	9.4	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Acenaphthene	U	U	ug/kg	SVOCs	0.48	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Phenanthrene	U	U	ug/kg	SVOCs	0.55	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Anthracene	U	U	ug/kg	SVOCs	0.36	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Pyrene	U	U	ug/kg	SVOCs	0.4	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Fluorene	U	U	ug/kg	SVOCs	0.43	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	Indeno(1,2,3-cd)pyrene	U	U	ug/kg	SVOCs	1.4	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	2-Hexanone	U	U	ug/kg	VOCs	1.1	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-1	6/8/2010	10:17	TPH-GRO (C6-C10)	U	U	mg/kg	TPH	3.7	mg/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Chloroform	U	U	ug/kg	VOCs	0.35	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	TPH-GRO (C6-C10)	U	U	mg/kg	TPH	3.7	mg/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Acetone	U	U	ug/kg	VOCs	2.4	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Chlorobenzene	U	U	ug/kg	VOCs	0.37	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Chloroethane	U	U	ug/kg	VOCs	1.1	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	2-Hexanone	U	U	ug/kg	VOCs	1	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Chloromethane	U	U	ug/kg	VOCs	0.18	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Ethylbenzene	U	U	ug/kg	VOCs	0.4	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	1,1-Dichloroethane	U	U	ug/kg	VOCs	0.15	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	1,2-Dichloroethane	U	U	ug/kg	VOCs	0.38	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Dimethyl phthalate	U	U	ug/kg	SVOCs	12	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	bis(2-Ethylhexyl)phthalate	U	U	ug/kg	SVOCs	31	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	2-Methylnaphthalene	U	U	ug/kg	SVOCs	1.1	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Vanadium	12.8		mg/kg	Metals	0.12	mg/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Dibromochloromethane	U	U	ug/kg	VOCs	0.12	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Benzo(a)anthracene	U	U	ug/kg	SVOCs	0.47	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	4,6-Dinitro-o-cresol	U	U	ug/kg	SVOCs	43	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	2,4-Dinitrotoluene	U	U	ug/kg	SVOCs	15	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	2,6-Dinitrotoluene	U	U	ug/kg	SVOCs	13	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	N-Nitroso-di-n-propylamine	U	U	ug/kg	SVOCs	8.6	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	N-Nitrosodiphenylamine	U	U	ug/kg	SVOCs	21	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	1,3-Dichlorobenzene	U	U	ug/kg	SVOCs	9.5	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Acenaphthylene	U	U	ug/kg	SVOCs	1	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	1,2-Dichlorobenzene	U	U	ug/kg	SVOCs	10	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Fluorene	U	U	ug/kg	SVOCs	0.43	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	TPH-ORO (>C28-C35)	U	U	mg/kg	TPH	3.7	mg/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Hexachlorobutadiene	U	U	ug/kg	SVOCs	9.8	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Xylene (total)	U	U	ug/kg	VOCs	0.51	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Selenium	U	U	mg/kg	Metals	0.4	mg/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Potassium	1240		mg/kg	Metals	6.5	mg/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	cis-1,3-Dichloropropene	U	U	ug/kg	VOCs	0.14	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Bromodichloromethane	U	U	ug/kg	VOCs	0.28	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Magnesium	4230		mg/kg	Metals	1.1	mg/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Nickel	8.2		mg/kg	Metals	0.11	mg/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Lead	6.8		mg/kg	Metals	0.05	mg/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Silver	0.072 J	B	mg/kg	Metals	0.048	mg/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW

0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	TPH-DRO (C10-C28)	U	U	mg/kg	TPH	3.6	mg/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	1,2-Dichloropropane	U	U	ug/kg	VOCs	0.14	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	4-Methyl-2-pentanone(MIBK)	U	U	ug/kg	VOCs	0.88	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Total Organic Carbon	U	U	mg/kg	TOC	900	mg/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Styrene	U	U	ug/kg	VOCs	0.12	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Zinc	44.9		mg/kg	Metals	0.12	mg/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	HEM Oil and Grease	U	U	mg/kg	O&G	83	mg/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Hexachlorobenzene	U	U	ug/kg	SVOCs	12	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	trans-1,2-Dichloroethene	U	U	ug/kg	VOCs	0.49	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	trans-1,3-Dichloropropene	U	U	ug/kg	VOCs	0.1	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	1,1,2,2-Tetrachloroethane	U	U	ug/kg	VOCs	0.32	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Vinyl chloride	U	U	ug/kg	VOCs	0.19	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Trichloroethene	U	U	ug/kg	VOCs	0.57	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	1,1,2-Trichloroethane	U	U	ug/kg	VOCs	0.2	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	1,1,1-Trichloroethane	U	U	ug/kg	VOCs	0.14	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Toluene	U	U	ug/kg	VOCs	0.32	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	4-Nitroaniline	U	U	ug/kg	SVOCs	14	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Naphthalene	U	U	ug/kg	SVOCs	0.81	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Methylene chloride	U	U	ug/kg	VOCs	0.24	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Phenanthrene	U	U	ug/kg	SVOCs	0.55	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	2-Chloronaphthalene	U	U	ug/kg	SVOCs	11	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Benzo(g,h,i)perylene	U	U	ug/kg	SVOCs	1.3	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Hexachloroethane	U	U	ug/kg	SVOCs	9.8	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Benzo(b)fluoranthene	U	U	ug/kg	SVOCs	1.7	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Isophorone	U	U	ug/kg	SVOCs	9.5	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Nitrobenzene	U	U	ug/kg	SVOCs	10	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	3-Nitroaniline	U	U	ug/kg	SVOCs	14	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Dibenzo(a,h)anthracene	U	U	ug/kg	SVOCs	1	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Chromium	6.8		mg/kg	Metals	0.14	mg/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Mercury	U	U	mg/kg	Metals	0.014	mg/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Beryllium	0.24 J	B	mg/kg	Metals	0.0087	mg/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Indeno(1,2,3-cd)pyrene	U	U	ug/kg	SVOCs	1.4	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Carbazole	U	U	ug/kg	SVOCs	16	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Acenaphthene	U	U	ug/kg	SVOCs	0.48	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Pyrene	U	U	ug/kg	SVOCs	0.4	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	4-Chloro-3-methyl phenol	U	U	ug/kg	SVOCs	35	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Calcium	12500		mg/kg	Metals	6	mg/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	2,4-Dichlorophenol	U	U	ug/kg	SVOCs	57	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	2,4-Dimethylphenol	U	U	ug/kg	SVOCs	59	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Cobalt	5.9 J	B	mg/kg	Metals	0.12	mg/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Copper	2 J	B	mg/kg	Metals	0.11	mg/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Iron	12300		mg/kg	Metals	1.8	mg/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Butyl benzyl phthalate	U	U	ug/kg	SVOCs	20	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Benzyl Alcohol	U	U	ug/kg	SVOCs	15	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0033-100608	29.76776	-93.17563	T008-0033-100608-SD-1	6/8/2010	9:30	Nitrobenzene	U	U	ug/kg	SVOCs	10	ug/kg	29	6/8/2010	33	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Cadmium	0.11 J	B	mg/kg	Metals	0.048	mg/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Tetrachloroethene	U	U	ug/kg	VOCs	0.16	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	3&4-Methylphenol	U	U	ug/kg	SVOCs	45	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	2-Methylphenol	U	U	ug/kg	SVOCs	40	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	1,2,4-Trichlorobenzene	U	U	ug/kg	SVOCs	9.4	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	4-Bromophenyl phenyl ether	U	U	ug/kg	SVOCs	13	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	2-Chlorophenol	U	U	ug/kg	SVOCs	36	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	2-Nitrophenol	U	U	ug/kg	SVOCs	37	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	4-Nitrophenol	U	U	ug/kg	SVOCs	60	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Pentachlorophenol	U	U	ug/kg	SVOCs	60	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Phenol	U	U	ug/kg	SVOCs	37	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	1,4-Dichlorobenzene	U	U	ug/kg	SVOCs	7.9	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	2,4,6-Trichlorophenol	U	U	ug/kg	SVOCs	33	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Chrysene	U	U	ug/kg	SVOCs	0.48	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Benzoic acid	U	U	ug/kg	SVOCs	64	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Hexachlorocyclopentadiene	U	U	ug/kg	SVOCs	36	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Benzo(a)pyrene	U	U	ug/kg	SVOCs	0.53	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Fluoranthene	U	U	ug/kg	SVOCs	0.35	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	bis(2-Chloroisopropyl)ether	U	U	ug/kg	SVOCs	10	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	4-Chlorophenyl phenyl ether	U	U	ug/kg	SVOCs	11	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	2,4,5-Trichlorophenol	U	U	ug/kg	SVOCs	41	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Benzo(k)fluoranthene	U	U	ug/kg	SVOCs	0.84	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	4-Chloroaniline	U	U	ug/kg	SVOCs	11	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	2-Nitroaniline	U	U	ug/kg	SVOCs	16	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	bis(2-Chloroethoxy)methane	U	U	ug/kg	SVOCs	14	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	bis(2-Chloroethyl)ether	U	U	ug/kg	SVOCs	11	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	2,4-Dinitrophenol	U	U	ug/kg	SVOCs	43	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Aluminum	3450		mg/kg	Metals	1	mg/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Anthracene	U	U	ug/kg	SVOCs	0.36	ug/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Benzo(a)anthracene	U	U	ug/kg	SVOCs	0.47	ug/kg	29	6/8/2010	35	Sediment	Field Sample	R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	bis(2-Chloroisopropyl)ether	U	U	ug/kg	SVOCs	11	ug/kg	29	6/8/2010	35	Sediment	Field Sample	R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	2,4-Dichlorophenol	U	U	ug/kg	SVOCs	58	ug/kg	29	6/8/2010	35	Sediment	Field Sample	R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	2,4-Dimethylphenol	U	U	ug/kg	SVOCs	60	ug/kg	29	6/8/2010	35	Sediment	Field Sample	R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	2,4-Dinitrophenol	U	U	ug/kg	SVOCs	44	ug/kg	29	6/8/2010	35	Sediment	Field Sample	R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	4,6-Dinitro-o-cresol	U	U	ug/kg	SVOCs	44	ug/kg	29	6/8/2010	35	Sediment	Field Sample	R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Hexachlorocyclopentadiene	U	U	ug/kg	SVOCs	36	ug/kg	29	6/8/2010	35	Sediment	Field Sample	R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	3&4-Methylphenol	U	U	ug/kg	SVOCs	45	ug/kg	29	6/8/2010	35	Sediment	Field Sample	R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Hexachlorobutadiene	U	U	ug/kg	SVOCs	9.9	ug/kg	29	6/8/2010	35	Sediment	Field Sample	R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Benzyl Alcohol	U	U	ug/kg	SVOCs	15	ug/kg	29	6/8/2010	35	Sediment	Field Sample	R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	2-Chloronaphthalene	U	U	ug/kg	SVOCs	11	ug/kg	29	6/8/2010	35	Sediment	Field Sample	R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	4-Chloroaniline	U	U	ug/kg	SVOCs	11	ug/kg	29	6/8/2010	35	Sediment	Field Sample	R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Di-n-octyl phthalate	U	U	ug/kg	SVOCs	17	ug/kg	29	6/8/2010	35	Sediment	Field Sample	R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	bis(2-Chloroethoxy)methane	U	U	ug/kg	SVOCs	14	ug/kg	29	6/8/2010	35	Sediment	Field Sample	R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Benzene	U	U	ug/kg	VOCs	0.43	ug/kg	29	6/8/2010	35	Sediment	Field Sample	R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	2-Methylphenol	U	U	ug/kg	SVOCs	41	ug/kg	29	6/8/2010	35	Sediment	Field Sample	R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	4-Bromophenyl phenyl ether	U	U	ug/kg	SVOCs	13	ug/kg	29	6/8/2010	35	Sediment	Field Sample	R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Benzoic acid	U	U	ug/kg	SVOCs	65	ug/kg	29	6/8/2010	35	Sediment	Field Sample	R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	2-Chlorophenol	U	U	ug/kg	SVOCs	36	ug/kg	29	6/8/2010	35	Sediment	Field Sample	R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	4-Nitrophenol	U	U	ug/kg	SVOCs	60	ug/kg	29	6/8/2010	35	Sediment	Field Sample	R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Pentachlorophenol	U	U	ug/kg	SVOCs	61	ug/kg	29	6/8/2010	35	Sediment	Field Sample	R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Phenol	U	U	ug/kg	SVOCs	38	ug/kg	29	6/8/2010	35	Sediment	Field Sample	R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	4-Chloro-3-methyl phenol	U	U	ug/kg	SVOCs	36	ug/kg	29	6/8/2010	35	Sediment	Field Sample	R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	2,4,6-Trichlorophenol	U	U	ug/kg	SVOCs	34	ug/kg	29	6/8/2010	35	Sediment	Field Sample	R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Hexachloroethane	U	U	ug/kg	SVOCs	9.9	ug/kg	29	6/8/2010	35	Sediment	Field Sample	R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Barium	26.6		mg/kg	Metals	0.11	mg/kg	29	6/8/2010	34	Sediment	Field Sample	R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Carbazole	U	U	ug/kg	SVOCs	17	ug/kg	29	6/8/2010	35	Sediment	Field Sample	R06DW

0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	2-Hexanone	U	U	ug/kg	VOCs	1.2	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Trichloroethene	U	U	ug/kg	VOCs	0.66	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Vanadium	10		mg/kg	Metals	0.12	mg/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	1,1,2-Trichloroethane	U	U	ug/kg	VOCs	0.23	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Total Organic Carbon	U	U	mg/kg	TOC	910	mg/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Methylene chloride	U	U	ug/kg	VOCs	0.28	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Styrene	U	U	ug/kg	VOCs	0.13	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	1,1,2,2-Tetrachloroethane	U	U	ug/kg	VOCs	0.37	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Tetrachloroethene	U	U	ug/kg	VOCs	0.18	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Toluene	U	U	ug/kg	VOCs	0.37	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Thallium	U	U	mg/kg	Metals	0.37	mg/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Chlorobenzene	U	U	ug/kg	VOCs	0.43	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	2-Nitrophenol	U	U	ug/kg	SVOCs	38	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Ethylbenzene	U	U	ug/kg	VOCs	0.47	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Carbon disulfide	U	U	ug/kg	VOCs	0.38	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	4-Methyl-2-pentanone(MIBK)	U	U	ug/kg	VOCs	1	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Bromomethane	U	U	ug/kg	VOCs	0.51	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	2-Butanone (MEK)	U	U	ug/kg	VOCs	2.5	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Vinyl chloride	U	U	ug/kg	VOCs	0.22	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Carbon tetrachloride	U	U	ug/kg	VOCs	0.7	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	2-Nitroaniline	U	U	ug/kg	SVOCs	16	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Chloroethane	U	U	ug/kg	VOCs	1.3	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Chloroform	U	U	ug/kg	VOCs	0.4	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	1,2-Dichloropropane	U	U	ug/kg	VOCs	0.16	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	cis-1,3-Dichloropropene	U	U	ug/kg	VOCs	0.17	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	1,1,1-Trichloroethane	U	U	ug/kg	VOCs	0.16	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Diethyl phthalate	U	U	ug/kg	SVOCs	12	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	trans-1,3-Dichloropropene	U	U	ug/kg	VOCs	0.12	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Manganese	297		mg/kg	Metals	0.027	mg/kg	29	6/8/2010	34	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Di-n-butyl phthalate	U	U	ug/kg	SVOCs	7.9	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	4-Chlorophenyl phenyl ether	U	U	ug/kg	SVOCs	11	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	1,2-Dichlorobenzene	U	U	ug/kg	SVOCs	10	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	1,3-Dichlorobenzene	U	U	ug/kg	SVOCs	9.6	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	3-Nitroaniline	U	U	ug/kg	SVOCs	14	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	4-Nitroaniline	U	U	ug/kg	SVOCs	14	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Nitrobenzene	U	U	ug/kg	SVOCs	10	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Chrysene	U	U	ug/kg	SVOCs	0.48	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Carbon disulfide	U	U	ug/kg	VOCs	0.33	ug/kg	29	6/8/2010	34	Sediment	Field Sample		R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	2-Butanone (MEK)	U	U	ug/kg	VOCs	2.1	ug/kg	29	6/8/2010	34	Sediment	Field Sample		R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Bromomethane	U	U	ug/kg	VOCs	0.44	ug/kg	29	6/8/2010	34	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Butyl benzyl phthalate	U	U	ug/kg	SVOCs	21	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	1,1-Dichloroethene	U	U	ug/kg	VOCs	0.72	ug/kg	29	6/8/2010	34	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Benzo(k)fluoranthene	U	U	ug/kg	SVOCs	0.86	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	cis-1,2-Dichloroethene	U	U	ug/kg	VOCs	0.26	ug/kg	29	6/8/2010	34	Sediment	Field Sample		R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	3,3'-Dichlorobenzidine	U	U	ug/kg	SVOCs	9	ug/kg	29	6/8/2010	34	Sediment	Field Sample		R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Dibenzofuran	U	U	ug/kg	SVOCs	10	ug/kg	29	6/8/2010	34	Sediment	Field Sample		R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Di-n-butyl phthalate	U	U	ug/kg	SVOCs	7.8	ug/kg	29	6/8/2010	34	Sediment	Field Sample		R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Di-n-octyl phthalate	U	U	ug/kg	SVOCs	17	ug/kg	29	6/8/2010	34	Sediment	Field Sample		R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Diethyl phthalate	U	U	ug/kg	SVOCs	12	ug/kg	29	6/8/2010	34	Sediment	Field Sample		R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Sodium	1790		mg/kg	Metals	15	mg/kg	29	6/8/2010	34	Sediment	Field Sample		R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Carbon tetrachloride	U	U	ug/kg	VOCs	0.6	ug/kg	29	6/8/2010	34	Sediment	Field Sample		R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Thallium	U	U	mg/kg	Metals	0.36	mg/kg	29	6/8/2010	34	Sediment	Field Sample		R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Arsenic	4.8		mg/kg	Metals	0.6	mg/kg	29	6/8/2010	34	Sediment	Field Sample		R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Antimony	U	U	mg/kg	Metals	0.34	mg/kg	29	6/8/2010	34	Sediment	Field Sample		R06DW
0034-100608	29.77528	-93.248872	T008-0034-100608-SD-2	6/8/2010	10:17	Bromoform	U	U	ug/kg	VOCs	0.16	ug/kg	29	6/8/2010	34	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Lead	4.4		mg/kg	Metals	0.051	mg/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Dimethyl phthalate	U	U	ug/kg	SVOCs	13	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	bis(2-Ethylhexyl)phthalate	U	U	ug/kg	SVOCs	32	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Hexachlorobenzene	U	U	ug/kg	SVOCs	12	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	2,4,5-Trichlorophenol	U	U	ug/kg	SVOCs	42	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Iron	8000		mg/kg	Metals	1.8	mg/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	bis(2-Chloroethyl)ether	U	U	ug/kg	SVOCs	11	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Acenaphthene	U	U	ug/kg	SVOCs	0.48	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Mercury	U	U	mg/kg	Metals	0.014	mg/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	HEM Oil and Grease	U	U	mg/kg	O&G	88	mg/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	TPH-DRO (C10-C28)	U	U	mg/kg	TPH	3.6	mg/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	N-Nitrosodiphenylamine	U	U	ug/kg	SVOCs	21	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Dibenzo(a,h)anthracene	U	U	ug/kg	SVOCs	1	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	N-Nitroso-di-n-propylamine	U	U	ug/kg	SVOCs	8.7	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	1,2,4-Trichlorobenzene	U	U	ug/kg	SVOCs	9.5	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	1,4-Dichlorobenzene	U	U	ug/kg	SVOCs	8	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	2,4-Dinitrotoluene	U	U	ug/kg	SVOCs	16	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	2,6-Dinitrotoluene	U	U	ug/kg	SVOCs	14	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	3,3'-Dichlorobenzidine	U	U	ug/kg	SVOCs	9.1	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Dibenzofuran	U	U	ug/kg	SVOCs	11	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Cobalt	4.1 J	B	mg/kg	Metals	0.12	mg/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Fluoranthene	U	U	ug/kg	SVOCs	0.35	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Anthracene	U	U	ug/kg	SVOCs	0.36	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Benzo(a)pyrene	U	U	ug/kg	SVOCs	0.54	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Benzo(b)fluoranthene	U	U	ug/kg	SVOCs	1.8	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Benzo(g,h,i)perylene	U	U	ug/kg	SVOCs	1.4	ug/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Sodium	1820		mg/kg	Metals	15	mg/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0035-100608	29.76051	-93.34154	T008-0035-100608-SD-1	6/8/2010	11:13	Copper	1.9 J	B	mg/kg	Metals	0.11	mg/kg	29	6/8/2010	35	Sediment	Field Sample		R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Mercury	U	U	mg/kg	Metals	0.013	mg/kg	40	6/9/2010	40	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	2-Nitrophenol	U	U	ug/kg	SVOCs	37	ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Benzo(b)fluoranthene	U	U	ug/kg	SVOCs	1.7	ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	4-Nitroaniline	U	U	ug/kg	SVOCs	14	ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Benzo(a)anthracene	U	U	ug/kg	SVOCs	0.47	ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	TPH-ORO (>C28-C35)	U	U	mg/kg	TPH	3.7	mg/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	2,4-Dinitrophenol	U	U	ug/kg	SVOCs	43	ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Chlorobenzene	U	U	ug/kg	VOCs	0.42	ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	4-Nitrophenol	U	U	ug/kg	SVOCs	60	ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Carbon tetrachloride	U	U	ug/kg	VOCs	0.69	ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	trans-1,2-Dichloroethene	U	U	ug/kg	VOCs	0.56	ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	4-Chloroaniline	U	U	ug/kg	SVOCs	11	ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	2-Chloronaphthalene	U	U	ug/kg	SVOCs	11	ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Benzyl Alcohol	U	U	ug/kg	SVOCs	15	ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Benzoic acid	U	U	ug/kg	SVOCs	64	ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	3&4-Methylphenol	U	U	ug/kg	SVOCs	45	ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Manganese	178 J		mg/kg	Metals	0.027	mg/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	N-Nitrosodiphenylamine	U	U	ug/kg	SVOCs	21	ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW

0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	bis(2-Chloroethoxy)methane	U	U	ug/kg	SVOCs	14 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Benzo(k)fluoranthene	U	U	ug/kg	SVOCs	0.84 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Phenanthrene	U	U	ug/kg	SVOCs	0.55 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Pyrene	U	U	ug/kg	SVOCs	0.4 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Mercury	U	U	mg/kg	Metals	0.014 mg/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	3-Nitroaniline	U	U	ug/kg	SVOCs	14 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	TPH-DRO (C10-C28)	U	U	mg/kg	TPH	3.6 mg/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	2,4-Dichlorophenol	U	U	ug/kg	SVOCs	57 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Aluminum	1890		mg/kg	Metals	1 mg/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	N-Nitroso-di-n-propylamine	U	U	ug/kg	SVOCs	8.6 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Copper	2.5 J	B	mg/kg	Metals	0.11 mg/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Iron	6010		mg/kg	Metals	1.7 mg/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Lead	4.1		mg/kg	Metals	0.05 mg/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Magnesium	2390		mg/kg	Metals	1.1 mg/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	HEM Oil and Grease	109 J	B	mg/kg	O&G	85 mg/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Carbazole	U	U	ug/kg	SVOCs	16 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	3,3'-Dichlorobenzidine	U	U	ug/kg	SVOCs	9 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Bromoform	U	U	ug/kg	VOCs	0.19 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	1,1,2,2-Tetrachloroethane	U	U	ug/kg	VOCs	0.37 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	1,1,2-Trichloroethane	U	U	ug/kg	VOCs	0.23 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Toluene	U	U	ug/kg	VOCs	0.37 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Nickel	4.7 J	B	mg/kg	Metals	0.11 mg/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Potassium	644 J	B	mg/kg	Metals	6.5 mg/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Carbon disulfide	U	U	ug/kg	VOCs	0.38 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	2,6-Dinitrotoluene	U	U	ug/kg	SVOCs	13 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Styrene	U	U	ug/kg	VOCs	0.13 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Selenium	U	U	mg/kg	Metals	0.4 mg/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Benzene	U	U	ug/kg	VOCs	0.43 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Silver	U	U	mg/kg	Metals	0.048 mg/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	2-Butanone (MEK)	U	U	ug/kg	VOCs	2.6 ug/kg	40	6/9/2010	40	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	1,1,1-Trichloroethane	U	U	ug/kg	VOCs	0.16 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Pentachlorophenol	U	U	ug/kg	SVOCs	60 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Benzo(a)pyrene	U	U	ug/kg	SVOCs	0.53 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	2,4-Dimethylphenol	U	U	ug/kg	SVOCs	59 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	4-Chloro-3-methyl phenol	U	U	ug/kg	SVOCs	35 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Butyl benzyl phthalate	U	U	ug/kg	SVOCs	20 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	4-Bromophenyl phenyl ether	U	U	ug/kg	SVOCs	13 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	2,4,6-Trichlorophenol	U	U	ug/kg	SVOCs	33 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Methylene chloride	U	U	ug/kg	VOCs	0.28 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Phenol	U	U	ug/kg	SVOCs	37 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	cis-1,2-Dichloroethene	U	U	ug/kg	VOCs	0.3 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	2-Chlorophenol	U	U	ug/kg	SVOCs	36 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	2-Methylphenol	U	U	ug/kg	SVOCs	40 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Tetrachloroethene	U	U	ug/kg	VOCs	0.18 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Bromomethane	U	U	ug/kg	VOCs	0.51 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	2-Butanone (MEK)	U	U	ug/kg	VOCs	2.5 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	4,6-Dinitro-o-cresol	U	U	ug/kg	SVOCs	43 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	2,4,5-Trichlorophenol	U	U	ug/kg	SVOCs	41 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Diethyl phthalate	U	U	ug/kg	SVOCs	12 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Benzo(g,h,i)perylene	U	U	ug/kg	SVOCs	1.3 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Hexachlorocyclopentadiene	U	U	ug/kg	SVOCs	36 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Total Organic Carbon	U	U	mg/kg	TOC	910 mg/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Fluorene	U	U	ug/kg	SVOCs	0.43 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Anthracene	U	U	ug/kg	SVOCs	0.36 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	2-Nitroaniline	U	U	ug/kg	SVOCs	16 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Di-n-octyl phthalate	U	U	ug/kg	SVOCs	17 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Thallium	U	U	mg/kg	Metals	0.36 mg/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	TPH-GRO (C6-C10)	U	U	mg/kg	TPH	3.6 mg/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Dibenzofuran	U	U	ug/kg	SVOCs	10 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Dimethyl phthalate	U	U	ug/kg	SVOCs	12 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Zinc	22.3 J		mg/kg	Metals	0.12 mg/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Vanadium	6.6		mg/kg	Metals	0.12 mg/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Vinyl chloride	U	U	ug/kg	VOCs	0.22 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Di-n-butyl phthalate	U	U	ug/kg	SVOCs	7.8 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	1,4-Dichlorobenzene	U	U	ug/kg	SVOCs	7.9 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
1460-100609	29.70927	-93.85007	T008-1460-100609-SD-1	6/9/2010	14:10							1460	6/9/2010	1460	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	bis(2-Chloroisopropyl)ether	U	U	ug/kg	SVOCs	10 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	4-Chlorophenyl phenyl ether	U	U	ug/kg	SVOCs	11 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	1,2-Dichlorobenzene	U	U	ug/kg	SVOCs	10 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Isophorone	U	U	ug/kg	SVOCs	9.5 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Acenaphthylene	U	U	ug/kg	SVOCs	1 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	1,3-Dichlorobenzene	U	U	ug/kg	SVOCs	9.5 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	cis-1,3-Dichloropropene	U	U	ug/kg	VOCs	0.17 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	2,4-Dinitrotoluene	U	U	ug/kg	SVOCs	15 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	bis(2-Ethylhexyl)phthalate	U	U	ug/kg	SVOCs	31 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Hexachlorobenzene	U	U	ug/kg	SVOCs	12 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Hexachlorobutadiene	U	U	ug/kg	SVOCs	9.8 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Xylene (total)	U	U	ug/kg	VOCs	0.59 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Hexachloroethane	U	U	ug/kg	SVOCs	9.8 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	bis(2-Chloroethyl)ether	U	U	ug/kg	SVOCs	11 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Chloromethane	U	U	ug/kg	VOCs	0.21 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Dibenzo(a,h)anthracene	U	U	ug/kg	SVOCs	1 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Beryllium	0.12 J	B	mg/kg	Metals	0.0087 mg/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Nitrobenzene	U	U	ug/kg	SVOCs	10 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Calcium	7980		mg/kg	Metals	6 mg/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Chromium	3.9		mg/kg	Metals	0.14 mg/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Acetone	U	U	ug/kg	VOCs	2.8 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Chloroform	U	U	ug/kg	VOCs	0.4 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Naphthalene	U	U	ug/kg	SVOCs	0.81 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Dibromochloromethane	U	U	ug/kg	VOCs	0.14 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	1,1-Dichloroethane	U	U	ug/kg	VOCs	0.17 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	1,2-Dichloroethane	U	U	ug/kg	VOCs	0.43 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	1,1-Dichloroethene	U	U	ug/kg	VOCs	0.83 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Barium	34.8		mg/kg	Metals	0.11 mg/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Cobalt	3.5 J	B	mg/kg	Metals	0.12 mg/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Chloroethane	U	U	ug/kg	VOCs	1.3 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	1,2,4-Trichlorobenzene	U	U	ug/kg	SVOCs	9.4 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Di-n-octyl phthalate	U	U	ug/kg	SVOCs	17 ug/kg	40	6/9/2010	40	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	trans-1,3-Dichloropropene	U	U	ug/kg	VOCs	0.12 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Ethylbenzene	U	U	ug/kg	VOCs	0.46 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	2-Hexanone	U	U	ug/kg	VOCs	1.2 ug/kg	41	6/9/2010	41	Sediment	Field Sample		R06DW

0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	4-Methyl-2-pentanone(MIBK)	U	U	ug/kg	VOCs	1 ug/kg	41	6/9/2010	41	Sediment	Field Sample	R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Trichloroethene	U	U	ug/kg	VOCs	0.66 ug/kg	41	6/9/2010	41	Sediment	Field Sample	R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Arsenic	2.3 J	B	mg/kg	Metals	0.59 mg/kg	41	6/9/2010	41	Sediment	Field Sample	R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Cadmium	U	U	mg/kg	Metals	0.048 mg/kg	41	6/9/2010	41	Sediment	Field Sample	R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Antimony	UJ	U	mg/kg	Metals	0.33 mg/kg	41	6/9/2010	41	Sediment	Field Sample	R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Acenaphthene	U	U	ug/kg	SVOCs	0.48 ug/kg	41	6/9/2010	41	Sediment	Field Sample	R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Chrysene	U	U	ug/kg	SVOCs	0.48 ug/kg	41	6/9/2010	41	Sediment	Field Sample	R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Fluoranthene	U	U	ug/kg	SVOCs	0.35 ug/kg	41	6/9/2010	41	Sediment	Field Sample	R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Indeno(1,2,3-cd)pyrene	U	U	ug/kg	SVOCs	1.4 ug/kg	41	6/9/2010	41	Sediment	Field Sample	R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	2-Methylnaphthalene	U	U	ug/kg	SVOCs	1.1 ug/kg	41	6/9/2010	41	Sediment	Field Sample	R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	1,2-Dichloropropane	U	U	ug/kg	VOCs	0.16 ug/kg	41	6/9/2010	41	Sediment	Field Sample	R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Sodium	1940		mg/kg	Metals	14 mg/kg	41	6/9/2010	41	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Lead	2.9		mg/kg	Metals	0.052 mg/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Trichloroethene	U	U	ug/kg	VOCs	0.69 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Vinyl chloride	U	U	ug/kg	VOCs	0.23 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Xylene (total)	U	U	ug/kg	VOCs	0.62 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Calcium	41400		mg/kg	Metals	6.2 mg/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Chromium	2		mg/kg	Metals	0.14 mg/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Copper	2.3 J	B	mg/kg	Metals	0.11 mg/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Chlorobenzene	U	U	ug/kg	VOCs	0.45 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Toluene	U	U	ug/kg	VOCs	0.38 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	HEM Oil and Grease	U	U	mg/kg	O&G	84 mg/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	1,1-Dichloroethane	U	U	ug/kg	VOCs	0.18 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	1,2-Dichloroethane	U	U	ug/kg	VOCs	0.45 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	1,1-Dichloroethene	U	U	ug/kg	VOCs	0.87 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	cis-1,2-Dichloroethene	U	U	ug/kg	VOCs	0.31 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Bromomethane	U	U	ug/kg	VOCs	0.53 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	1,1,2,2-Tetrachloroethane	U	U	ug/kg	VOCs	0.39 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Chloroethane	U	U	ug/kg	VOCs	1.3 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0041-100609	29.72818	-93.75698	T008-0041-100609-SD-1	6/9/2010	13:15	Bromodichloromethane	U	U	ug/kg	VOCs	0.32 ug/kg	41	6/9/2010	41	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Manganese	96.2 J		mg/kg	Metals	0.028 mg/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Magnesium	1090		mg/kg	Metals	1.2 mg/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	1,1,1-Trichloroethane	U	U	ug/kg	VOCs	0.17 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	trans-1,2-Dichloroethene	U	U	ug/kg	VOCs	0.59 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	1,1,2-Trichloroethane	U	U	ug/kg	VOCs	0.24 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Cobalt	2.5 J	B	mg/kg	Metals	0.12 mg/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Styrene	U	U	ug/kg	VOCs	0.14 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Methylene chloride	U	U	ug/kg	VOCs	0.29 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	4-Methyl-2-pentanone(MIBK)	U	U	ug/kg	VOCs	1.1 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	2-Hexanone	U	U	ug/kg	VOCs	1.3 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Ethylbenzene	U	U	ug/kg	VOCs	0.49 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Fluorene	U	U	ug/kg	SVOCs	0.43 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Iron	3790		mg/kg	Metals	1.8 mg/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Antimony	UJ	U	mg/kg	Metals	0.35 mg/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Chloromethane	U	U	ug/kg	VOCs	0.22 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	N-Nitroso-di-n-propylamine	U	U	ug/kg	SVOCs	8.6 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Barium	8.7 J	B	mg/kg	Metals	0.11 mg/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Beryllium	0.073 J	B	mg/kg	Metals	0.009 mg/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Bromodichloromethane	U	U	ug/kg	VOCs	0.34 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	cis-1,3-Dichloropropene	U	U	ug/kg	VOCs	0.17 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Aluminum	1070		mg/kg	Metals	1.1 mg/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	trans-1,3-Dichloropropene	U	U	ug/kg	VOCs	0.13 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Arsenic	2.3 J	B	mg/kg	Metals	0.62 mg/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Cadmium	U	U	mg/kg	Metals	0.05 mg/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Total Organic Carbon	1120 J	B	mg/kg	TOC	900 mg/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	TPH-GRO (C6-C10)	U	U	mg/kg	TPH	3.6 mg/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Acetone	U	U	ug/kg	VOCs	2.9 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Benzene	U	U	ug/kg	VOCs	0.43 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	TPH-ORO (>C28-C35)	U	U	mg/kg	TPH	3.6 mg/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Indeno(1,2,3-cd)pyrene	U	U	ug/kg	SVOCs	1.4 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Chloroform	U	U	ug/kg	VOCs	0.42 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Fluoranthene	U	U	ug/kg	SVOCs	0.35 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Dibenzo(a,h)anthracene	U	U	ug/kg	SVOCs	1 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Chrysene	U	U	ug/kg	SVOCs	0.47 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Benzo(k)fluoranthene	U	U	ug/kg	SVOCs	0.84 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	1,2-Dichloropropane	U	U	ug/kg	VOCs	0.17 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	N-Nitrosodiphenylamine	U	U	ug/kg	SVOCs	21 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	3-Nitroaniline	U	U	ug/kg	SVOCs	14 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Nitrobenzene	U	U	ug/kg	SVOCs	10 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	4-Nitroaniline	U	U	ug/kg	SVOCs	14 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Bromoform	U	U	ug/kg	VOCs	0.2 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Dibromochloromethane	U	U	ug/kg	VOCs	0.14 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	2-Nitroaniline	U	U	ug/kg	SVOCs	15 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Isophorone	U	U	ug/kg	SVOCs	9.4 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Benzo(g,h,i)perylene	U	U	ug/kg	SVOCs	1.3 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Phenanthrene	U	U	ug/kg	SVOCs	0.54 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Tetrachloroethene	U	U	ug/kg	VOCs	0.19 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Sodium	2100		mg/kg	Metals	15 mg/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Silver	0.069 J	B	mg/kg	Metals	0.05 mg/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Acenaphthylene	U	U	ug/kg	SVOCs	1 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	TPH-DRO (C10-C28)	U	U	mg/kg	TPH	3.6 mg/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Vanadium	3.4 J	B	mg/kg	Metals	0.12 mg/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Pyrene	U	U	ug/kg	SVOCs	0.4 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Zinc	17.2 J		mg/kg	Metals	0.13 mg/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Naphthalene	U	U	ug/kg	SVOCs	0.8 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	2-Methylnaphthalene	U	U	ug/kg	SVOCs	1 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Benzo(b)fluoranthene	U	U	ug/kg	SVOCs	1.7 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Benzo(a)pyrene	U	U	ug/kg	SVOCs	0.53 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Nickel	2.8 J	B	mg/kg	Metals	0.11 mg/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	bis(2-Chloroisopropyl)ether	U	U	ug/kg	SVOCs	10 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	1,4-Dichlorobenzene	U	U	ug/kg	SVOCs	7.8 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Hexachlorocyclopentadiene	U	U	ug/kg	SVOCs	36 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Diethyl phthalate	U	U	ug/kg	SVOCs	12 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Dimethyl phthalate	U	U	ug/kg	SVOCs	12 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	bis(2-Ethylhexyl)phthalate	U	U	ug/kg	SVOCs	31 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Benzo(a)anthracene	U	U	ug/kg	SVOCs	0.46 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Di-n-butyl phthalate	U	U	ug/kg	SVOCs	7.8 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Thallium	U	U	mg/kg	Metals	0.37 mg/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Hexachlorobutadiene	U	U	ug/kg	SVOCs	9.8 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	2,4-Dichlorophenol	U	U	ug/kg	SVOCs	57 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Hexachloroethane	U	U	ug/kg	SVOCs	9.8 ug/kg	40	6/9/2010	40	Sediment	Field Sample	R06DW

0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	1,2,4-Trichlorobenzene	U	U	ug/kg	SVOCs	9.3	ug/kg		40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Acenaphthene	U	U	ug/kg	SVOCs	0.47	ug/kg		40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Dibenzofuran	U	U	ug/kg	SVOCs	10	ug/kg		40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Hexachlorobenzene	U	U	ug/kg	SVOCs	11	ug/kg		40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Carbon disulfide	U	U	ug/kg	VOCs	0.4	ug/kg		40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Anthracene	U	U	ug/kg	SVOCs	0.36	ug/kg		40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	4-Chloroaniline	U	U	ug/kg	SVOCs	11	ug/kg		40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Benzoic acid	U	U	ug/kg	SVOCs	64	ug/kg		40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	3,3'-Dichlorobenzidine	U	U	ug/kg	SVOCs	8.9	ug/kg		40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	2,4-Dinitrophenol	U	U	ug/kg	SVOCs	43	ug/kg		40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	2,4,5-Trichlorophenol	U	U	ug/kg	SVOCs	41	ug/kg		40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	2,4,6-Trichlorophenol	U	U	ug/kg	SVOCs	33	ug/kg		40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	4-Bromophenyl phenyl ether	U	U	ug/kg	SVOCs	13	ug/kg		40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	1,3-Dichlorobenzene	U	U	ug/kg	SVOCs	9.4	ug/kg		40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	2-Chlorophenol	U	U	ug/kg	SVOCs	35	ug/kg		40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Carbon tetrachloride	U	U	ug/kg	VOCs	0.73	ug/kg		40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	1,2-Dichlorobenzene	U	U	ug/kg	SVOCs	10	ug/kg		40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Butyl benzyl phthalate	U	U	ug/kg	SVOCs	20	ug/kg		40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Selenium	U	U	mg/kg	Metals	0.41	mg/kg		40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	2-Chloronaphthalene	U	U	ug/kg	SVOCs	11	ug/kg		40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Potassium	499 J	B	mg/kg	Metals	6.7	mg/kg		40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	4-Chlorophenyl phenyl ether	U	U	ug/kg	SVOCs	11	ug/kg		40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	4,6-Dinitro-o-cresol	U	U	ug/kg	SVOCs	43	ug/kg		40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	2-Methylphenol	U	U	ug/kg	SVOCs	40	ug/kg		40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	3&4-Methylphenol	U	U	ug/kg	SVOCs	45	ug/kg		40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Benzyl Alcohol	U	U	ug/kg	SVOCs	15	ug/kg		40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	2,6-Dinitrotoluene	U	U	ug/kg	SVOCs	13	ug/kg		40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	2,4-Dinitrotoluene	U	U	ug/kg	SVOCs	15	ug/kg		40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	2,4-Dimethylphenol	U	U	ug/kg	SVOCs	59	ug/kg		40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	bis(2-Chloroethyl)ether	U	U	ug/kg	SVOCs	11	ug/kg		40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	bis(2-Chloroethoxy)methane	U	U	ug/kg	SVOCs	14	ug/kg		40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Carbazole	U	U	ug/kg	SVOCs	16	ug/kg		40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Phenol	U	U	ug/kg	SVOCs	37	ug/kg		40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	Pentachlorophenol	U	U	ug/kg	SVOCs	60	ug/kg		40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	4-Nitrophenol	U	U	ug/kg	SVOCs	59	ug/kg		40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	4-Chloro-3-methyl phenol	U	U	ug/kg	SVOCs	35	ug/kg		40	6/9/2010	40	Sediment	Field Sample	R06DW
0040-100609	29.7457	-93.67476	T008-0040-100609-SD-1	6/9/2010	12:30	2-Nitrophenol	U	U	ug/kg	SVOCs	37	ug/kg		40	6/9/2010	40	Sediment	Field Sample	R06DW
0039-100610	29.75856	-93.58049	T008-0039-106010-SD-1	6/10/2010	12:50									39	6/10/2010	39	Sediment	Field Sample	R06DW
SC029-100610	29.09526	-90.42462	T005-SC029-106010-SD-1	6/10/2010	11:49								SC029		6/10/2010	SC029	Sediment	Field Sample	R06DW
0036-100610	29.76834	-93.42205	T008-0036-106010-SD-1	6/10/2010	14:22									36	6/10/2010	36	Sediment	Field Sample	R06DW
0038-100610	29.76762	-93.50609	T008-0038-106010-SD-1	6/10/2010	13:25									38	6/10/2010	38	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	1,2-Dichloroethane	U	U	ug/kg	VOCs	2.3	ug/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Benzo(g,h,i)perylene	U	U	ug/kg	SVOCs	290	ug/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	2-Hexanone	U	U	ug/kg	VOCs	22	ug/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Cobalt	4.4		mg/kg	Metals	0.068	mg/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	4-Methyl-2-pentanone	U	U	ug/kg	VOCs	16	ug/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	cis-1,3-Dichloropropene	U	U	ug/kg	VOCs	1.9	ug/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	1,1,1-Trichloroethane	U	U	ug/kg	VOCs	3.4	ug/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	1,1,2,2-Tetrachloroethane	U	U	ug/kg	VOCs	2.5	ug/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	1,1,2-Trichloroethane	U	U	ug/kg	VOCs	2.5	ug/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Toluene	2.4 J	J	ug/kg	VOCs	2.3	ug/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Vinyl chloride	U	U	ug/kg	VOCs	3.8	ug/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	TPH-GRO (C6-C10)	U	U	mg/kg	TPH	5.9	mg/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Methyl bromide	U	U	ug/kg	VOCs	3.8	ug/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Nickel	8.5		mg/kg	Metals	0.068	mg/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	trans-1,2-Dichloroethylene	U	U	ug/kg	VOCs	3.6	ug/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Acetone	200		ug/kg	VOCs	40	ug/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Silver	U	U	mg/kg	Metals	0.068	mg/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Lead	6.3		mg/kg	Metals	0.068	mg/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Sodium	2310		mg/kg	Metals	51	mg/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	cis-1,2-Dichloroethylene	U	U	ug/kg	VOCs	1.9	ug/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	2-Methylphenol	U	U	ug/kg	SVOCs	1100	ug/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	4-Bromophenyl phenyl ether	U	U	ug/kg	SVOCs	1100	ug/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Phenol	U	U	ug/kg	SVOCs	1100	ug/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Styrene	U	U	ug/kg	VOCs	1.9	ug/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Magnesium	1540		mg/kg	Metals	6.8	mg/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Manganese	40.8		mg/kg	Metals	0.068	mg/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Methyl chloride	U	U	ug/kg	VOCs	4.7	ug/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Iron	3790		mg/kg	Metals	2	mg/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Copper	3.4		mg/kg	Metals	0.14	mg/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	1,1-Dichloroethylene	U	U	ug/kg	VOCs	4.3	ug/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Xylene (total)	U	U	ug/kg	VOCs	4.2	ug/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Benzene	U	U	ug/kg	VOCs	1.9	ug/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Methyl ethyl ketone	48.5		ug/kg	VOCs	14	ug/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Methylene chloride	U	U	ug/kg	VOCs	9.4	ug/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Total Organic Carbon	36500		mg/kg	TOC	850	mg/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Chloroform	U	U	ug/kg	VOCs	1.9	ug/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	TPH (C10-C28)	10500		mg/kg	TPH	2100	mg/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	HEM Oil and Grease	59600		mg/kg	O&G	85	mg/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Mercury	0.024 B	B	mg/kg	Metals	0.016	mg/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Benzo(k)fluoranthene	U	U	ug/kg	SVOCs	290	ug/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	2-Methylnaphthalene	U	U	ug/kg	SVOCs	720	ug/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Vanadium	7.2		mg/kg	Metals	0.068	mg/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Phenanthrene	798 J	J	ug/kg	SVOCs	720	ug/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Chloroethane	U	U	ug/kg	VOCs	3.8	ug/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Selenium	U	U	mg/kg	Metals	0.27	mg/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Carbon disulfide	19.3		ug/kg	VOCs	4.5	ug/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	1,1-Dichloroethane	U	U	ug/kg	VOCs	2.8	ug/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Tetrachloroethylene	U	U	ug/kg	VOCs	3.4	ug/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Carbon tetrachloride	U	U	ug/kg	VOCs	3	ug/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Chromium	3.6		mg/kg	Metals	0.068	mg/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	4,6-Dinitro-o-cresol	U	U	ug/kg	SVOCs	1100	ug/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Zinc	19.9		mg/kg	Metals	0.34	mg/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Calcium	3770		mg/kg	Metals	6.8	mg/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	1,2-Dichloropropane	U	U	ug/kg	VOCs	1.9	ug/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Chlorobenzene	U	U	ug/kg	VOCs	1.9	ug/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Bromoform	U	U	ug/kg	VOCs	3.4	ug/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Bromodichloromethane	U	U	ug/kg	VOCs	1.9	ug/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Trichloroethylene	U	U	ug/kg	VOCs	3	ug/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	trans-1,3-Dichloropropene	U	U	ug/kg	VOCs	2.1	ug/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	TPH (>C28-C35)	14800		mg/kg	TPH	2100	mg/kg	SC030		6/13/2010	SC030	Sediment	Field Sample	R06DW

SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Pyrene	U	U	ug/kg	SVOCs	720 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Aluminum	1890		mg/kg	Metals	1.4 mg/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Cadmium	U	U	mg/kg	Metals	0.068 mg/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Beryllium	0.11 B	B	mg/kg	Metals	0.068 mg/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Naphthalene	U	U	ug/kg	SVOCs	720 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Barium	36		mg/kg	Metals	0.68 mg/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Potassium	597 B	B	mg/kg	Metals	34 mg/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Arsenic	4.8		mg/kg	Metals	0.14 mg/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Dibromochloromethane	U	U	ug/kg	VOCs	3.2 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Antimony	U	U	mg/kg	Metals	0.14 mg/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Thallium	U	U	mg/kg	Metals	0.14 mg/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	2,4-Dinitrophenol	U	U	ug/kg	SVOCs	11000 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	1,4-Dichlorobenzene	U	U	ug/kg	SVOCs	2300 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Benzoic acid	U	U	ug/kg	SVOCs	11000 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	2,4,5-Trichlorophenol	U	U	ug/kg	SVOCs	1100 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	2,4,6-Trichlorophenol	U	U	ug/kg	SVOCs	1100 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	bis(2-Chloroethyl)ether	U	U	ug/kg	SVOCs	1100 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	bis(2-Chloroisopropyl)ether	U	U	ug/kg	SVOCs	1100 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	4-Chlorophenyl phenyl ether	U	U	ug/kg	SVOCs	1100 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Pentachlorophenol	U	U	ug/kg	SVOCs	11000 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	1,3-Dichlorobenzene	U	U	ug/kg	SVOCs	2300 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	4-Nitrophenol	U	U	ug/kg	SVOCs	11000 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	2,4-Dinitrotoluene	U	U	ug/kg	SVOCs	1100 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	N-Nitrosodiphenylamine	U	U	ug/kg	SVOCs	1100 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Hexachlorobenzene	U	U	ug/kg	SVOCs	1100 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	1,2,4-Trichlorobenzene	U	U	ug/kg	SVOCs	1100 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Benzo(b)fluoranthene	314 J	J	ug/kg	SVOCs	290 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	1,2-Dichlorobenzene	U	U	ug/kg	SVOCs	2300 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Butyl benzyl phthalate	U	U	ug/kg	SVOCs	2300 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Hexachlorobutadiene	U	U	ug/kg	SVOCs	1100 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Hexachlorocyclopentadiene	U	U	ug/kg	SVOCs	1100 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Hexachloroethane	U	U	ug/kg	SVOCs	2900 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	3&4-Methylphenol	U	U	ug/kg	SVOCs	1100 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Ethylbenzene	U	U	ug/kg	VOCs	2.1 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	2-Chlorophenol	U	U	ug/kg	SVOCs	1100 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	4-Chloro-3-methyl phenol	U	U	ug/kg	SVOCs	1100 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	2,4-Dichlorophenol	U	U	ug/kg	SVOCs	1100 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	2,4-Dimethylphenol	U	U	ug/kg	SVOCs	1300 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	bis(2-Ethylhexyl)phthalate	U	U	ug/kg	SVOCs	5700 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Fluoranthene	U	U	ug/kg	SVOCs	720 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Di-n-butyl phthalate	U	U	ug/kg	SVOCs	2300 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	3-Nitroaniline	U	U	ug/kg	SVOCs	2300 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Diethyl phthalate	U	U	ug/kg	SVOCs	5700 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	4-Nitroaniline	U	U	ug/kg	SVOCs	2300 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Di-n-octyl phthalate	U	U	ug/kg	SVOCs	2300 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Dibenzofuran	U	U	ug/kg	SVOCs	1100 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	3,3'-Dichlorobenzidine	U	U	ug/kg	SVOCs	2300 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	2,6-Dinitrotoluene	U	U	ug/kg	SVOCs	1100 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Carbazole	U	U	ug/kg	SVOCs	1100 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Nitrobenzene	U	U	ug/kg	SVOCs	1100 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Acenaphthylene	U	U	ug/kg	SVOCs	1400 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	4-Chloroaniline	U	U	ug/kg	SVOCs	1100 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Indeno(1,2,3-cd)pyrene	U	U	ug/kg	SVOCs	290 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	bis(2-Chloroethoxy)methane	U	U	ug/kg	SVOCs	1100 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Dimethyl phthalate	U	U	ug/kg	SVOCs	2300 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Benzo(a)pyrene	U	U	ug/kg	SVOCs	290 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Benzo(a)anthracene	1910		ug/kg	SVOCs	290 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Anthracene	U	U	ug/kg	SVOCs	720 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	2-Nitrophenol	U	U	ug/kg	SVOCs	1100 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	2-Nitroaniline	U	U	ug/kg	SVOCs	2300 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Benzyl Alcohol	U	U	ug/kg	SVOCs	1100 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Isophorone	U	U	ug/kg	SVOCs	1100 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Fluorene	U	U	ug/kg	SVOCs	1400 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	N-Nitroso-di-n-propylamine	U	U	ug/kg	SVOCs	1100 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Dibenzo(a,h)anthracene	U	U	ug/kg	SVOCs	290 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Chrysene	923		ug/kg	SVOCs	290 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	Acenaphthene	U	U	ug/kg	SVOCs	1400 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW
SC030-100613	29.10912	-90.37439	T005-SC030-100613-SD-1	6/13/2010	12:25	2-Chloronaphthalene	U	U	ug/kg	SVOCs	1100 ug/kg	SC030	6/13/2010	SC030	Sediment	Field Sample	R06DW