location	latitude	longitude	ID	IDdate	IDTime	parameter	result	result_qua	lab_result	units	analysis	criteria	criteria_un	sub_locati	eventID	propertyID	matrix	description	depth	depth_to	depth_unit	altitude	northing	easting	datum	coord_sys	site_no	AirStartTim
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Trichloroet	0.52	U	U	ug/l	VOCs	0.52	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Toluene	0.43	U	U	ug/l	VOCs	0.43	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	1,1,2,2-Tet	1.2	U	U	ug/l	VOCs	1.2	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Styrene	0.56	U	U	ug/l	VOCs	0.56	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	1,1,1-Trich	0.62	U	U	ug/l	VOCs	0.62	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Tetrachlore	0.91	U	U	ug/l	VOCs	0.91	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Vinyl chlori	1	U	U	ug/l	VOCs	1	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	1,1,2-Trich	0.98	U	U	ug/l	VOCs	0.98	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Di-n-butyl p	0.19	U	U	ug/l	SVOCs	0.19	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	4-Chloroan	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Methylene	0.41	U	U	ug/l	VOCs	0.41	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Dibromoch	0.61	U	U	ug/l	VOCs	0.61	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Methyl chl	0.84	U	U	ug/l	VOCs	0.84	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	1,2,4-Trich	0.44	U	U	ug/l	SVOCs	0.44	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	2-Nitroanil	0.24	U	U	ug/l	SVOCs	0.24	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	3-Nitroanil	0.29	U	U	ug/l	SVOCs	0.29	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Xylene (tot	1.7	U	U	ug/l	VOCs	1.7	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Methyl eth	3.9	U	U	ug/l	VOCs	3.9	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	bis(2-Ethyl	0.33	U	U	ug/l	SVOCs	0.33	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Dimethyl p	0.23	U	U	ug/l	SVOCs	0.23	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Diethyl pht	0.17	U	U	ug/l	SVOCs	0.17	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Manganese	0.0364			mg/l	Metals	0.0076	mg/l	1351	6/1/2010	1352	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Di-n-octyl p	0.4	U	U	ug/l	SVOCs	0.4	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	bis(2-Chlor	0.39	U	U	ug/l	SVOCs	0.39	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	cis-1,3-Dicl	0.48	U	U	ug/l	VOCs	0.48	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Benzo(b)flu	0.036	U	U	ug/l	SVOCs	0.036	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	cis-1,2-Dicl	0.56	U	U	ug/l	VOCs	0.56	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	trans-1,2-D	0.45	U	U	ug/l	VOCs	0.45	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	trans-1,3-D	0.68	U	U	ug/l	VOCs	0.68	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Ethylbenze	0.55	U	U	ug/l	VOCs	0.55	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	2-Hexanon	3.2	U	U	ug/l	VOCs	3.2	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	4-Methyl-2	9.9	U	U	ug/l	VOCs	9.9	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Methyl bro	0.94	U	U	ug/l	VOCs	0.94	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Chloroform	0.64	U	U	ug/l	VOCs	0.64	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Carbon tet	0.66	U	U	ug/l	VOCs	0.66	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	2-Butoxyethanol	U	U	U	mg/l	Dispersant	0.5	mg/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Magnesiun	684			mg/l	Metals	0.0078	mg/l	1351	6/1/2010	1352	Surface Wa	Field Sample								WGS 84	R06DW	
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Nickel	0.0032	U	U	mg/l	Metals	0.0032	mg/l	1351	6/1/2010	1352	Surface Wa	Field Sample								WGS 84	R06DW	
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Potassium	214	J	B	mg/l	Metals	2.7	mg/l	1351	6/1/2010	1352	Surface Wa	Field Sample								WGS 84	R06DW	
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Selenium	0.0032	U	U	mg/l	Metals	0.0032	mg/l	1351	6/1/2010	1352	Surface Wa	Field Sample								WGS 84	R06DW	
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Silver	0.0008	U	U	mg/l	Metals	0.0008	mg/l	1351	6/1/2010	1352	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	2-Ethylhexyl Alcohol	U	U	U	mg/l	Dispersant	0.5	mg/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Carbon dis	0.53	U	U	ug/l	VOCs	0.53	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Naphthalen	0.019	U	U	ug/l	SVOCs	0.019	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Lead	0.0017	U	U	mg/l	Metals	0.0017	mg/l	1351	6/1/2010	1352	Surface Wa	Field Sample								WGS 84	R06DW	
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Bromodich	0.49	U	U	ug/l	VOCs	0.49	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample								WGS 84	R06DW	
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	1,1-Dichlor	0.52	U	U	ug/l	VOCs	0.52	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample								WGS 84	R06DW	
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	1,1-Dichlor	0.5	U	U	ug/l	VOCs	0.5	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Hexachlore	0.27	U	U	ug/l	SVOCs	0.27	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	4-Chloro-3-	1.1	U	U	ug/l	SVOCs	1.1	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Chloroform	0.64	U	U	ug/l	VOCs	0.64	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample								WGS 84	R06DW	
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Sodium	5740			mg/l	Metals	6.7	mg/l	1351	6/1/2010	1352	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	TPH (>C28-	0.024	U	U	mg/l	TPH	0.024	mg/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Nitrobenze	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	N-Nitrosod	0.22	U	U	ug/l	SVOCs	0.22	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Acenaphth	0.029	U	U	ug/l	SVOCs	0.029	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Acenaphth	0.039	U	U	ug/l	SVOCs	0.039	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Fluorene	0.027	U	U	ug/l	SVOCs	0.027	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Indeno(1,2	0.029	U	U	ug/l	SVOCs	0.029	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	HEM Oil Ar	0.9	U	U	mg/l	O&G	0.9	mg/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Propylene Glycol	U	U	U	ug/l	Dispersant	80	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	2-Methylna	0.042	U	U	ug/l	SVOCs	0.042	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	TPH (C10-C	0.023	U	U	mg/l	TPH	0.023	mg/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Carbon tet	0.66	U	U	ug/l	VOCs	0.66	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	1,1-Dichlor	0.52	U	U	ug/l	VOCs	0.52	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Carbon dis	0.53	U	U	ug/l	VOCs	0.53	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	1,1-Dichlor	0.5	U	U	ug/l	VOCs	0.5	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Pyrene	0.022	U	U	ug/l	SVOCs	0.022	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Phenanthre	0.036	U	U	ug/l	SVOCs	0.036	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	4-Nitroanil	0.18	U	U	ug/l	SVOCs	0.18	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	N-Nitroso-r	0.44	U	U	ug/l	SVOCs	0.44	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Sodium	3300			mg/l	Metals	3.4	mg/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Vanadium	0.0014	J	B	mg/l	Metals	0.0006	mg/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Copper	0.0059	U	U	mg/l	Metals	0.0059	mg/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Cobalt	0.0008	U	U	mg/l	Metals	0.0008	mg/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Chromium	0.0019	U	U	mg/l	Metals	0.0019	mg/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Fluoranthe	0.024	U	U	ug/l	SVOCs	0.024	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Cadmium	0.0003	U	U	mg/l	Metals	0.0003	mg/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	2-Nitrophe	1.2	U	U	ug/l	SVOCs	1.2	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Arsenic	0.0025	J	B	mg/l	Metals	0.002	mg/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Antimony	0.003	U	U	mg/l	Metals	0.003	mg/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Butyl benzy	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	4-Bromoph	0.35	U	U	ug/l	SVOCs	0.35	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	2,4,6-Trich	1.2	U	U	ug/l	SVOCs	1.2	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	2,4,5-Trich	1.3	U	U	ug/l	SVOCs	1.3	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Phenol	0.58	U	U	ug/l	SVOCs	0.58	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Pentachlor	0.8	U	U	ug/l	SVOCs	0.8	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Benzyl Alco	0.31	U	U	ug/l	SVOCs	0.31	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Barium	0.0456	J	B	mg/l	Metals	0.0027	mg/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	1,2-Dichlor	0.42	U	U	ug/l	SVOCs	0.42	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample								WGS 84	R06DW	
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	trans-1,2-D	0.45	U	U	ug/l	VOCs	0.45	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Calcium	135			mg/l	Metals	0.035	mg/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Benzoic Ac	1.3	U	U	ug/l	SVOCs	1.3	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	3,3'-Dichlo	0.3	U	U	ug/l	SVOCs	0.3	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	2,6-Dinitro	0.33	U	U	ug/l	SVOCs	0.33	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	2,4-Dinitro	0.22	U	U	ug/l	SVOCs	0.22	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Zinc	0.0041	U	U	mg/l	Metals	0.0041	mg/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	1,3-Dichlor	0.36	U	U	ug/l	SVOCs	0.36	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Mercury	0.000094	U	U	mg/l	Metals	0.000094	mg/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	4-Chloroph	0.35	U	U	ug/l	SVOCs	0.35	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	2,4-Dinitro	0.74	U	U	ug/l	SVOCs	0.74	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	2,4-Dimeth	1.7	U	U	ug/l	SVOCs	1.7	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	2,4-Dichlor	1.2	U	U	ug/l	SVOCs	1.2	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Beryllium	0.0002	U	U	mg/l	Metals	0.0002	mg/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	2-Chloroph	1.1	U	U	ug/l	SVOCs	1.1	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	3&4-Meth	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	1,4-Dichlor	0.39	U	U	ug/l	SVOCs	0.39	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Benzo(g,h,i	0.029	U	U	ug/l	SVOCs	0.029	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Bromoform	1.4	U	U	ug/l	VOCs	1.4	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Bromodich	0.49	U	U	ug/l	VOCs	0.49	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Benzene	0.5	U	U	ug/l	VOCs	0.5	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Acetone	4.7	U	U	ug/l	VOCs	4.7	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample								WGS 84	R06DW	

1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Chloroetha	0.92	U	U	ug/l	VOCs	0.92	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Lead	0.0017	U	U	mg/l	Metals	0.0017	mg/l	1347	6/1/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Iron	0.0402	J	B	mg/l	Metals	0.013	mg/l	1347	6/1/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Aluminum	0.14	J	B	mg/l	Metals	0.017	mg/l	1347	6/1/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	bis(2-Chlor	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Dibenzofur	0.3	U	U	ug/l	SVOCs	0.3	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	4,6-Dinitro	0.51	U	U	ug/l	SVOCs	0.51	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Hexachlorc	0.13	U	U	ug/l	SVOCs	0.13	ug/l	1347	6/1/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57603	-89.0665	T002-1347	6/1/2010	10:32	Nickel	0.0032	U	U	mg/l	Metals	0.0032	mg/l	1347	6/1/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Magnesiun	587			mg/l	Metals	0.0078	mg/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	2,4-Dinitro	0.74	U	U	ug/l	SVOCs	0.74	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Pentachlor	0.8	U	U	ug/l	SVOCs	0.8	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	2-Nitrophe	1.2	U	U	ug/l	SVOCs	1.2	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	3&4-Meth	1	U	U	ug/l	SVOCs	1	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	2-Methylph	1.1	U	U	ug/l	SVOCs	1.1	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	4,6-Dinitro	0.51	U	U	ug/l	SVOCs	0.51	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	4-Chloroph	0.35	U	U	ug/l	SVOCs	0.35	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Lead	0.0017	U	U	mg/l	Metals	0.0017	mg/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Thallium	0.0026	U	U	mg/l	Metals	0.0026	mg/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Sodium	4850			mg/l	Metals	6.7	mg/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Silver	0.0008	U	U	mg/l	Metals	0.0008	mg/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Selenium	0.0032	U	U	mg/l	Metals	0.0032	mg/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Potassium	178	J	B	mg/l	Metals	2.7	mg/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361	6/1/2010	12:00	Aluminum	0.153	J	B	mg/l	Metals	0.017	mg/l	1361	6/1/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Cobalt	0.0008	U	U	mg/l	Metals	0.0008	mg/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	4-Chloroan	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Carbazole	0.17	U	U	ug/l	SVOCs	0.17	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	3,3'-Dichlo	0.3	U	U	ug/l	SVOCs	0.3	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Dibenzofur	0.3	U	U	ug/l	SVOCs	0.3	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Di-n-butyl p	0.19	U	U	ug/l	SVOCs	0.19	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Nickel	0.0032	U	U	mg/l	Metals	0.0032	mg/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Manganese	0.0096	J	B	mg/l	Metals	0.0076	mg/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	2-Chloroph	1.1	U	U	ug/l	SVOCs	1.1	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Hexachlorc	0.24	U	U	ug/l	SVOCs	0.24	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	1,1,2-Trich	0.98	U	U	ug/l	VOCs	0.98	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Copper	0.0059	U	U	mg/l	Metals	0.0059	mg/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Iron	0.013	U	U	mg/l	Metals	0.013	mg/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Benzoic Ac	1.3	U	U	ug/l	SVOCs	1.3	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	1,2-Dichlor	0.42	U	U	ug/l	SVOCs	0.42	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	4-Bromoph	0.35	U	U	ug/l	SVOCs	0.35	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	2-Butoxyethanol	U	U	U	mg/l	Dispersant	0.5	mg/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	bis(2-Chlor	0.39	U	U	ug/l	SVOCs	0.39	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	2,4-Dimeth	1.7	U	U	ug/l	SVOCs	1.7	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Cadmium	0.0003	U	U	mg/l	Metals	0.0003	mg/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Calcium	184			mg/l	Metals	0.035	mg/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Chromium	0.0019	U	U	mg/l	Metals	0.0019	mg/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Arsenic	0.002	U	U	mg/l	Metals	0.002	mg/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Beryllium	0.0002	U	U	mg/l	Metals	0.0002	mg/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Antimony	0.003	U	U	mg/l	Metals	0.003	mg/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Propylene Glycol	U	U	U	ug/l	Dispersant	80	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	2-Ethylhexyl Alcohol	U	U	U	mg/l	Dispersant	0.5	mg/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Barium	0.025	J	B	mg/l	Metals	0.0027	mg/l	1351	6/1/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361	6/1/2010	12:00	2-Butoxyethanol	U	U	U	mg/l	Dispersant	0.5	mg/l	1361	6/1/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361	6/1/2010	12:00	Propylene Glycol	U	U	U	ug/l	Dispersant	80	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Nitrobenze	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	2,4-Dichlor	1.2	U	U	ug/l	SVOCs	1.2	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Hexachlorc	0.13	U	U	ug/l	SVOCs	0.13	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Butyl benzy	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	1,3-Dichlor	0.36	U	U	ug/l	SVOCs	0.36	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Diethyl pht	0.17	U	U	ug/l	SVOCs	0.17	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Mercury	0.000094	U	U	mg/l	Metals	0.000094	mg/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	1,4-Dichlor	0.39	U	U	ug/l	SVOCs	0.39	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Barium	0.0345	J	B	mg/l	Metals	0.0027	mg/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	bis(2-Chlor	0.31	U	U	ug/l	SVOCs	0.31	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	4-Nitrophe	0.83	U	U	ug/l	SVOCs	0.83	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Dimethyl p	0.23	U	U	ug/l	SVOCs	0.23	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	bis(2-Ethyll	0.33	U	U	ug/l	SVOCs	0.33	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	bis(2-Chlor	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Hexachlorc	0.27	U	U	ug/l	SVOCs	0.27	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	2,6-Dinitro	0.33	U	U	ug/l	SVOCs	0.33	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Aluminum	0.0704	J	B	mg/l	Metals	0.017	mg/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	2,4-Dinitro	0.22	U	U	ug/l	SVOCs	0.22	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Methyl chl	0.84	U	U	ug/l	VOCs	0.84	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Trichloroet	0.52	U	U	ug/l	VOCs	0.52	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Indeno(1,2	0.029	U	U	ug/l	SVOCs	0.029	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	trans-1,3-D	0.68	U	U	ug/l	VOCs	0.68	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361	6/1/2010	12:00	Toluene	0.43	U	U	ug/l	VOCs	0.43	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	2-Hexanon	3.2	U	U	ug/l	VOCs	3.2	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	1,1-Dichlor	0.52	U	U	ug/l	VOCs	0.52	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Methyl bro	0.94	U	U	ug/l	VOCs	0.94	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Carbon tet	0.66	U	U	ug/l	VOCs	0.66	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Dibromoch	0.61	U	U	ug/l	VOCs	0.61	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Methyl eth	3.9	U	U	ug/l	VOCs	3.9	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	cis-1,2-Dicl	0.56	U	U	ug/l	VOCs	0.56	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	1,1,2,2-Tet	1.2	U	U	ug/l	VOCs	1.2	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Tetrachlorc	0.91	U	U	ug/l	VOCs	0.91	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	2-Chlorona	0.42	U	U	ug/l	SVOCs	0.42	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	4-Methyl-2	9.9	U	U	ug/l	VOCs	9.9	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	2-Methylna	0.042	U	U	ug/l	SVOCs	0.042	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	N-Nitroso-i	0.44	U	U	ug/l	SVOCs	0.44	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	N-Nitrosod	0.22	U	U	ug/l	SVOCs	0.22	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Chrysene	0.022	U	U	ug/l	SVOCs	0.022	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Dibenzo(a,	0.023	U	U	ug/l	SVOCs	0.023	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Fluoranthe	0.024	U	U	ug/l	SVOCs	0.024	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	1,1-Dichlor	0.5	U	U	ug/l	VOCs	0.5	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Chloroform	0.64	U	U	ug/l	VOCs	0.64	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Hexachlorc	0.21	U	U	ug/l	SVOCs	0.21	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Phenanthr	0.036	U	U	ug/l	SVOCs	0.036	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Pyrene	0.022	U	U	ug/l	SVOCs	0.022	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Chloroetha	0.92	U	U	ug/l	VOCs	0.92	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	4-Nitroanil	0.18	U	U	ug/l	SVOCs	0.18	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Carbon dis	0.53	U	U	ug/l	VOCs	0.53	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Fluorene	0.027	U	U	ug/l	SVOCs	0.027	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Di-n-octyl p	0.4	U	U	ug/l	SVOCs	0.4	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Toluene	0.43	U	U	ug/l	VOCs	0.43	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Benzene	0.5	U	U	ug/l	VOCs	0.5	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Bromodich	0.49	U	U	ug/l	VOCs	0.49	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Bromoform	1.4	U	U	ug/l	VOCs	1.4	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Acenaphth	0.029	U	U	ug/l	SVOCs	0.029	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	TPH-GRO (I	0.006	U	U	mg/l	TPH	0.006	mg/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Benzyl Alco	0.31	U	U	ug/l	SVOCs	0.31	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Total Orga	3.4			mg/l	TOC	0.32	mg/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	4-Chloro-3-	1.1	U	U	ug/l	SVOCs	1.1	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Phenol	0.58	U	U	ug/l	SVOCs	0.58	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	2,4,5-Trich	1.3	U	U	ug/l	SVOCs	1.3	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	2,4,6-Trich	1.2	U	U	ug/l	SVOCs	1.2	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Zinc	0.0041	U	U	mg/l	Metals	0.0041	mg/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361	6/1/2010	12:00	Silver	0.0008	U	U	mg/l	Metals	0.0008	mg/l	1361	6/1/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	HEM Oil Ar	0.9	U	U	mg/l	O&G	0.9	mg/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Benzo(a)py	0.031	U	U	ug/l	SVOCs	0.031	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	1,1,1-Trich	0.62	U	U	ug/l	VOCs	0.62	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Vinyl chlori	1	U	U	ug/l	VOCs	1	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Methylene	0.41	U	U	ug/l	VOCs	0.41	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006

1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Benzene	0.5	U	U	ug/l	VOCs	0.5	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Acetone	4.7	U	U	ug/l	VOCs	4.7	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	TPH-GRO ((	0.006	U	U	mg/l	TPH	0.006	mg/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	1,1-Dichlor	0.5	U	U	ug/l	VOCs	0.5	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Total Orgar	4.1			mg/l	TOC	0.32	mg/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Chloroform	0.64	U	U	ug/l	VOCs	0.64	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Trichloroet	0.52	U	U	ug/l	VOCs	0.52	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Dibenzofur	0.3	U	U	ug/l	SVOCs	0.3	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Xylene (tot	1.7	U	U	ug/l	VOCs	1.7	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Methyl bro	0.94	U	U	ug/l	VOCs	0.94	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	N-Nitrosod	0.22	U	U	ug/l	SVOCs	0.22	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	2-Ethylhexyl Alcohol		U	U	mg/l	Dispersant	0.5	mg/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	4-Methyl-2	9.9	U	U	ug/l	VOCs	9.9	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Indeno(1,2	0.029	U	U	ug/l	SVOCs	0.029	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Fluorene	0.027	U	U	ug/l	SVOCs	0.027	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Fluoranthe	0.024	U	U	ug/l	SVOCs	0.024	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Dibenzo(a,	0.023	U	U	ug/l	SVOCs	0.023	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Chrysene	0.022	U	U	ug/l	SVOCs	0.022	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	bis(2-Ethyll	0.33	U	U	ug/l	SVOCs	0.33	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Benzo(g,h,i	0.029	U	U	ug/l	SVOCs	0.029	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Benzo(k)flu	0.028	U	U	ug/l	SVOCs	0.028	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Ethylbenze	0.55	U	U	ug/l	VOCs	0.55	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	trans-1,3-D	0.68	U	U	ug/l	VOCs	0.68	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	trans-1,2-D	0.45	U	U	ug/l	VOCs	0.45	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	cis-1,3-Dicl	0.48	U	U	ug/l	VOCs	0.48	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	cis-1,2-Dicl	0.56	U	U	ug/l	VOCs	0.56	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Carbon dis	0.53	U	U	ug/l	VOCs	0.53	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Naphthalen	0.019	U	U	ug/l	SVOCs	0.019	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Methyl eth	3.9	U	U	ug/l	VOCs	3.9	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	1,1-Dichlor	0.52	U	U	ug/l	VOCs	0.52	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Phenanthr	0.036	U	U	ug/l	SVOCs	0.036	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Pyrene	0.022	U	U	ug/l	SVOCs	0.022	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	HEM Oil Ar	0.9	U	U	mg/l	O&G	0.9	mg/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Acenaphth	0.029	U	U	ug/l	SVOCs	0.029	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Benzo(a)py	0.031	U	U	ug/l	SVOCs	0.031	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Methyl chl	0.84	U	U	ug/l	VOCs	0.84	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Benzo(a)ar	0.024	U	U	ug/l	SVOCs	0.024	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Styrene	0.56	U	U	ug/l	VOCs	0.56	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	1,1,1-Trich	0.62	U	U	ug/l	VOCs	0.62	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	1,1,2,2-Tet	1.2	U	U	ug/l	VOCs	1.2	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Vinyl chlori	1	U	U	ug/l	VOCs	1	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	1,1,2-Trich	0.98	U	U	ug/l	VOCs	0.98	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	2-Methylna	0.042	U	U	ug/l	SVOCs	0.042	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Tetrachlorc	0.91	U	U	ug/l	VOCs	0.91	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	1,2-Dichlor	0.42	U	U	ug/l	SVOCs	0.42	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Carbon tet	0.66	U	U	ug/l	VOCs	0.66	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Di-n-butyl p	0.19	U	U	ug/l	SVOCs	0.19	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	TPH (>C28-	0.024	U	U	mg/l	TPH	0.024	mg/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Chlorobenz	0.56	U	U	ug/l	VOCs	0.56	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Benzo(b)flu	0.036	U	U	ug/l	SVOCs	0.036	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	N-Nitroso-(	0.44	U	U	ug/l	SVOCs	0.44	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Chloroetha	0.92	U	U	ug/l	VOCs	0.92	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Di-n-octyl p	0.4	U	U	ug/l	SVOCs	0.4	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Dimethyl p	0.23	U	U	ug/l	SVOCs	0.23	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	1,2,4-Trich	0.44	U	U	ug/l	SVOCs	0.44	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Diethyl pht	0.17	U	U	ug/l	SVOCs	0.17	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Acenaphth	0.039	U	U	ug/l	SVOCs	0.039	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	TPH (C10-C	0.023	U	U	mg/l	TPH	0.023	mg/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Anthracene	0.026	U	U	ug/l	SVOCs	0.026	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Pentachlor	0.8	U	U	ug/l	SVOCs	0.8	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Lead	0.0017	U	U	mg/l	Metals	0.0017	mg/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	4-Bromoph	0.35	U	U	ug/l	SVOCs	0.35	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Butyl benz	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Benzyl Alco	0.31	U	U	ug/l	SVOCs	0.31	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	4-Nitrophe	0.83	U	U	ug/l	SVOCs	0.83	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	2,6-Dinitro	0.33	U	U	ug/l	SVOCs	0.33	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Thallium	0.0026	U	U	mg/l	Metals	0.0026	mg/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	2,4-Dinitro	0.22	U	U	ug/l	SVOCs	0.22	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Benzoic Ac	1.3	U	U	ug/l	SVOCs	1.3	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Mercury	0.000094	U	U	mg/l	Metals	0.000094	mg/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Zinc	0.0041	U	U	mg/l	Metals	0.0041	mg/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Vanadium	0.0018	J	B	mg/l	Metals	0.0006	mg/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	2-Chlorona	0.42	U	U	ug/l	SVOCs	0.42	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Copper	0.0059	U	U	mg/l	Metals	0.0059	mg/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Antimony	0.003	U	U	mg/l	Metals	0.003	mg/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Selenium	0.0032	U	U	mg/l	Metals	0.0032	mg/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Potassium	174	J	B	mg/l	Metals	2.7	mg/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Cadmium	0.0003	U	U	mg/l	Metals	0.0003	mg/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Beryllium	0.0002	U	U	mg/l	Metals	0.0002	mg/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Arsenic	0.002	U	U	mg/l	Metals	0.002	mg/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	2,4,6-Trich	1.2	U	U	ug/l	SVOCs	1.2	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Phenol	0.58	U	U	ug/l	SVOCs	0.58	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	2,4-Dinitro	0.74	U	U	ug/l	SVOCs	0.74	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Nitrobenze	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	3-Nitroanil	0.29	U	U	ug/l	SVOCs	0.29	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Sodium	4720			mg/l	Metals	6.7	mg/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	4-Nitroanil	0.18	U	U	ug/l	SVOCs	0.18	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	2-Nitroanil	0.24	U	U	ug/l	SVOCs	0.24	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	2,4,5-Trich	1.3	U	U	ug/l	SVOCs	1.3	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Barium	0.0363	J	B	mg/l	Metals	0.0027	mg/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Isophorone	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Magnesium	581			mg/l	Metals	0.0078	mg/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Hexachlorc	0.13	U	U	ug/l	SVOCs	0.13	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Hexachlorc	0.27	U	U	ug/l	SVOCs	0.27	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	1,4-Dichlor	0.39	U	U	ug/l	SVOCs	0.39	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	1,3-Dichlor	0.36	U	U	ug/l	SVOCs	0.36	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Hexachlorc	0.21	U	U	ug/l	SVOCs	0.21	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	4-Chloroph	0.35	U	U	ug/l	SVOCs	0.35	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	bis(2-Chlor	0.39	U	U	ug/l	SVOCs	0.39	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	bis(2-Chlor	0.31	U	U	ug/l	SVOCs	0.31	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	bis(2-Chlor	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Carbazole	0.17	U	U	ug/l	SVOCs	0.17	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	4-Chloroan	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	2-Nitrophe	1.2	U	U	ug/l	SVOCs	1.2	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355-	6/1/2010	11:22	Styrene	0.56	U	U	ug/l	VOCs	0.56	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	4,6-Dinitro	0.51	U	U	ug/l	SVOCs	0.51	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	3,3'-Dichlo	0.3	U	U	ug/l	SVOCs	0.3	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	2,4-Dimeth	1.7	U	U	ug/l	SVOCs	1.7	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	2,4-Dichlor	1.2	U	U	ug/l	SVOCs	1.2	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	4-Chloro-3-	1.1	U	U	ug/l	SVOCs	1.1	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	2-Chloroph	1.1	U	U	ug/l	SVOCs	1.1	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	2-Methylpl	1.1	U	U	ug/l	SVOCs	1.1	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Hexachlorc	0.24	U	U	ug/l	SVOCs	0.24	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	3&4-Meth	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	2-Hexanon	3.2	U	U	ug/l	VOCs	3.2	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Iron	0.048	J	B	mg/l	Metals	0.013	mg/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Methylene	0.41	U	U	ug/l	VOCs	0.41	ug/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Cobalt	0.0008	U	U	mg/l	Metals	0.0008	mg/l	1361	6/1/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96583	-88.8485	T002-1361-	6/1/2010	12:00	Chromium	0.0019	U	U	mg/l	Metals	0.0019	mg/l	1361	6/1/2010	1361	Surface

1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Fluoranthe	0.024	U	U	ug/l	SVOCs	0.024	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Carbazole	0.17	U	U	ug/l	SVOCs	0.17	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	2-Chlorona	0.42	U	U	ug/l	SVOCs	0.42	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Benzyl Alco	0.31	U	U	ug/l	SVOCs	0.31	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Butyl benz	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	2,4,6-Trich	1.2	U	U	ug/l	SVOCs	1.2	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	2,4-Dinitro	0.22	U	U	ug/l	SVOCs	0.22	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	bis(2-Ethyll	0.33	U	U	ug/l	SVOCs	0.33	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Dimethyl p	0.23	U	U	ug/l	SVOCs	0.23	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Diethyl pht	0.17	U	U	ug/l	SVOCs	0.17	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Di-n-octyl p	0.4	U	U	ug/l	SVOCs	0.4	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Di-n-butyl p	0.19	U	U	ug/l	SVOCs	0.19	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Dibenzofur	0.3	U	U	ug/l	SVOCs	0.3	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	2-Methylph	1.1	U	U	ug/l	SVOCs	1.1	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	1,4-Dichlor	0.39	U	U	ug/l	SVOCs	0.39	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	2-Nitroanil	0.24	U	U	ug/l	SVOCs	0.24	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Ethylbenze	0.55	U	U	ug/l	VOCs	0.55	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample				WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	cis-1,3-Dicl	0.48	U	U	ug/l	VOCs	0.48	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Propylene Glycol	U	U	U	ug/l	Dispersant	80	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	2-Butoxyethanol	U	U	U	mg/l	Dispersant	0.5	mg/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	2-Ethylhexyl Alcohol	U	U	U	mg/l	Dispersant	0.5	mg/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	N-Nitroso-d	0.44	U	U	ug/l	SVOCs	0.44	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Acenaphth	0.039	U	U	ug/l	SVOCs	0.039	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Acenaphth	0.029	U	U	ug/l	SVOCs	0.029	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	TPH (>C28-	0.024	U	U	mg/l	TPH	0.024	mg/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	TPH (C10-C	0.078	J	J	mg/l	TPH	0.023	mg/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	N-Nitrosod	0.22	U	U	ug/l	SVOCs	0.22	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Pyrene	0.022	U	U	ug/l	SVOCs	0.022	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Nitrobenze	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Indeno(1,2	0.029	U	U	ug/l	SVOCs	0.029	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Benzo(b)flu	0.036	U	U	ug/l	SVOCs	0.036	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	4-Chloroan	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	HEM Oil Ar	0.9	U	U	mg/l	O&G	0.9	mg/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Dibenzo(a,	0.023	U	U	ug/l	SVOCs	0.023	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Chrysene	0.022	U	U	ug/l	SVOCs	0.022	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Benzo(a)py	0.031	U	U	ug/l	SVOCs	0.031	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	4-Nitroanil	0.18	U	U	ug/l	SVOCs	0.18	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Benzo(g,h,i	0.029	U	U	ug/l	SVOCs	0.029	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	3-Nitroanil	0.29	U	U	ug/l	SVOCs	0.29	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Fluorene	0.027	U	U	ug/l	SVOCs	0.027	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	1,2,4-Trich	0.44	U	U	ug/l	SVOCs	0.44	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Hexachlorc	0.24	U	U	ug/l	SVOCs	0.24	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Hexachlorc	0.21	U	U	ug/l	SVOCs	0.21	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Isophorone	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Anthracene	0.026	U	U	ug/l	SVOCs	0.026	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Benzo(k)flu	0.028	U	U	ug/l	SVOCs	0.028	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	4-Chloro-3-	1.1	U	U	ug/l	SVOCs	1.1	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	2-Hexanon	3.2	U	U	ug/l	VOCs	3.2	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Chromium	0.0019	U	U	mg/l	Metals	0.0019	mg/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	4,6-Dinitro	0.51	U	U	ug/l	SVOCs	0.51	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Copper	0.0059	U	U	mg/l	Metals	0.0059	mg/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Antimony	0.003	U	U	mg/l	Metals	0.003	mg/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Cadmium	0.0003	U	U	mg/l	Metals	0.0003	mg/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	2,4-Dimeth	1.7	U	U	ug/l	SVOCs	1.7	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Beryllium	0.0002	U	U	mg/l	Metals	0.0002	mg/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	2,4-Dichlor	1.2	U	U	ug/l	SVOCs	1.2	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Total Orga	4.5			mg/l	TOC	0.32	mg/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	cis-1,3-Dicl	0.48	U	U	ug/l	VOCs	0.48	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Benzoic Ac	1.3	U	U	ug/l	SVOCs	1.3	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	trans-1,3-D	0.68	U	U	ug/l	VOCs	0.68	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Mercury	0.000094	U	U	mg/l	Metals	0.000094	mg/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Ethylbenze	0.55	U	U	ug/l	VOCs	0.55	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	TPH-GRO ((	0.006	U	U	mg/l	TPH	0.006	mg/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Naphthalen	0.019	U	U	ug/l	SVOCs	0.019	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample				WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	1,2,4-Trich	0.44	U	U	ug/l	SVOCs	0.44	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample				WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Chlorobenz	0.56	U	U	ug/l	VOCs	0.56	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample				WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	Isophorone	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample				WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	bis(2-Chlor	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	3-Nitroanil	0.29	U	U	ug/l	SVOCs	0.29	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Cobalt	0.0008	U	U	mg/l	Metals	0.0008	mg/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Acetone	4.7	U	U	ug/l	VOCs	4.7	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Benzene	0.5	U	U	ug/l	VOCs	0.5	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Bromoform	1.4	U	U	ug/l	VOCs	1.4	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Chloroetha	0.92	U	U	ug/l	VOCs	0.92	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Arsenic	0.002	J	B	mg/l	Metals	0.002	mg/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Iron	0.013	U	U	mg/l	Metals	0.013	mg/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1355-1006	29.83325	-88.983	T002-1355	6/1/2010	11:22	2-Nitroanil	0.24	U	U	ug/l	SVOCs	0.24	ug/l	1355	6/1/2010	1355	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Thallium	0.0026	U	U	mg/l	Metals	0.0026	mg/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	4-Bromoph	0.35	U	U	ug/l	SVOCs	0.35	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Calcium	213			mg/l	Metals	0.035	mg/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	1,3-Dichlor	0.36	U	U	ug/l	SVOCs	0.36	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	4-Methyl-2	9.9	U	U	ug/l	VOCs	9.9	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	4-Chloroph	0.35	U	U	ug/l	SVOCs	0.35	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Aluminum	0.0987	J	B	mg/l	Metals	0.017	mg/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Hexachlorc	0.27	U	U	ug/l	SVOCs	0.27	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	3,3'-Dichlo	0.3	U	U	ug/l	SVOCs	0.3	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	1,1,2,2-Tet	1.2	U	U	ug/l	VOCs	1.2	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Vanadium	0.0017	J	B	mg/l	Metals	0.0006	mg/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	1,2-Dichlor	0.42	U	U	ug/l	SVOCs	0.42	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Vinyl chlori	1	U	U	ug/l	VOCs	1	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Trichloroet	0.52	U	U	ug/l	VOCs	0.52	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Toluene	0.43	U	U	ug/l	VOCs	0.43	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Xylene (tot	1.7	U	U	ug/l	VOCs	1.7	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Methyl bro	0.94	U	U	ug/l	VOCs	0.94	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Zinc	0.0041	U	U	mg/l	Metals	0.0041	mg/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Methylene	0.41	U	U	ug/l	VOCs	0.41	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Chlorobenz	0.56	U	U	ug/l	VOCs	0.56	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Tetrachlorc	0.91	U	U	ug/l	VOCs	0.91	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Dibromoch	0.61	U	U	ug/l	VOCs	0.61	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	cis-1,2-Dicl	0.56	U	U	ug/l	VOCs	0.56	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Styrene	0.56	U	U	ug/l	VOCs	0.56	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	1,1,1-Trich	0.62	U	U	ug/l	VOCs	0.62	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	2-Chloroph	1.1	U	U	ug/l	SVOCs	1.1	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	1,1,2-Trich	0.98	U	U	ug/l	VOCs	0.98	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Methyl eth	3.9	U	U	ug/l	VOCs	3.9	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06232	-88.9149	T002-1352	6/1/2010	12:52	Methyl chl	0.84	U	U	ug/l	VOCs	0.84	ug/l	1351	6/1/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Bromodich	0.49	U	U	ug/l	VOCs	0.49	ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample				WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Bromoform	1.4	U	U	ug/l	VOCs	1.4	ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample				WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	TPH (>C28-	0.024	U	U	mg/l	TPH	0.024	mg/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample				WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Total Orga	4.2			mg/l	TOC	0.32	mg/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample				WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Acetone	4.7	U	U	ug/l	VOCs	4.7	ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample				WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Chlorobenz	0.56	U	U	ug/l	VOCs	0.56	ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample				WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	4-Chloroan	0.25	U	U	ug/l	SVOCs	0.25	ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample				WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Benzene	0.5	U	U	ug/l	VOCs	0.5	ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample				WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	TPH-GRO ((	0.0206	J	J	mg/l	TPH	0.006	mg/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample				WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	2-Butoxyethanol	U	U	U	mg/l	Dispersant	0.5	mg/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample				WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Propylene Glycol	U	U	U	ug/l	Dispersant	80	ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample				WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	2-Ethylhexyl Alcohol	U	U	U	mg/l	Dispersant	0.5	mg/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample				WGS 84	R06DW

SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Phenanthre	0.036 U	U	ug/l	SVOCs	0.036 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	2-Methylna	0.042 U	U	ug/l	SVOCs	0.042 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Naphthalen	0.019 U	U	ug/l	SVOCs	0.019 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Fluorene	0.027 U	U	ug/l	SVOCs	0.027 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	TPH (C10-C	0.023 U	U	mg/l	TPH	0.023 mg/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Chrysene	0.022 U	U	ug/l	SVOCs	0.022 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Dibenzo(a,	0.023 U	U	ug/l	SVOCs	0.023 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Benzo(g,h,i	0.029 U	U	ug/l	SVOCs	0.029 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Benzo(b)flu	0.036 U	U	ug/l	SVOCs	0.036 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Benzo(a)py	0.031 U	U	ug/l	SVOCs	0.031 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Benzo(a)an	0.024 U	U	ug/l	SVOCs	0.024 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Styrene	0.56 U	U	ug/l	VOCs	0.56 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Acenaphth	0.039 U	U	ug/l	SVOCs	0.039 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Anthracene	0.026 U	U	ug/l	SVOCs	0.026 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Fluoranthe	0.024 U	U	ug/l	SVOCs	0.024 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Indeno(1,2	0.029 U	U	ug/l	SVOCs	0.029 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	2,4-Dinitro	0.74 U	U	ug/l	SVOCs	0.74 ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample		WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	4,6-Dinitro	0.51 U	U	ug/l	SVOCs	0.51 ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample		WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Benzene	0.5 U	U	ug/l	VOCs	0.5 ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample		WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Thallium	0.0026 U	U	mg/l	Metals	0.0026 mg/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample		WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Antimony	0.003 U	U	mg/l	Metals	0.003 mg/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample		WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Potassium	3.48 J	B	mg/l	Metals	0.053 mg/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample		WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Barium	0.0629 J	B	mg/l	Metals	0.0027 mg/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample		WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Beryllium	0.0002 U	U	mg/l	Metals	0.0002 mg/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample		WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Cadmium	0.0003 U	U	mg/l	Metals	0.0003 mg/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample		WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Calcium	31.8		mg/l	Metals	0.035 mg/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample		WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Chromium	0.0024 J	B	mg/l	Metals	0.0019 mg/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample		WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Copper	0.0059 U	U	mg/l	Metals	0.0059 mg/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample		WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Zinc	0.0053 J	B	mg/l	Metals	0.0041 mg/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample		WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Iron	1.41		mg/l	Metals	0.013 mg/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample		WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	2,4-Dichlor	1.2 U	U	ug/l	SVOCs	1.2 ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample		WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	4-Chloro-3-	1.1 U	U	ug/l	SVOCs	1.1 ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample		WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	2-Chloroph	1.1 U	U	ug/l	SVOCs	1.1 ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample		WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Manganese	0.0433		mg/l	Metals	0.0076 mg/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample		WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Mercury	0.000094 U	U	mg/l	Metals	0.000094 mg/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample		WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Nickel	0.0032 U	U	mg/l	Metals	0.0032 mg/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample		WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Vanadium	0.0045 J	B	mg/l	Metals	0.0006 mg/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample		WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Sodium	16.3		mg/l	Metals	0.13 mg/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	4-Methyl-2	9.9 U	U	ug/l	VOCs	9.9 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	N-Nitrosod	0.22 U	U	ug/l	SVOCs	0.22 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Aluminum	2.15		mg/l	Metals	0.017 mg/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample		WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	bis(2-Chlor	0.39 U	U	ug/l	SVOCs	0.39 ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample		WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	4-Bromoph	0.35 U	U	ug/l	SVOCs	0.35 ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample		WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	2,4,6-Trich	1.2 U	U	ug/l	SVOCs	1.2 ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample		WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	2-Nitrophe	1.2 U	U	ug/l	SVOCs	1.2 ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample		WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Silver	0.0008 U	U	mg/l	Metals	0.0008 mg/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample		WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Di-n-butyl p	0.19 U	U	ug/l	SVOCs	0.19 ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample		WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Di-n-octyl p	0.4 U	U	ug/l	SVOCs	0.4 ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample		WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Diethyl pht	0.17 U	U	ug/l	SVOCs	0.17 ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample		WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Dimethyl p	0.23 U	U	ug/l	SVOCs	0.23 ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample		WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	bis(2-Ethyll	0.33 U	U	ug/l	SVOCs	0.33 ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample		WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Hexachlorc	0.27 U	U	ug/l	SVOCs	0.27 ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample		WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Hexachlorc	0.24 U	U	ug/l	SVOCs	0.24 ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample		WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Hexachlorc	0.13 U	U	ug/l	SVOCs	0.13 ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample		WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	1,3-Dichlor	0.36 U	U	ug/l	SVOCs	0.36 ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample		WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	3&4-Methy	1 U	U	ug/l	SVOCs	1 ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample		WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	2,4-Dinitro	0.22 U	U	ug/l	SVOCs	0.22 ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample		WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	1,4-Dichlor	0.39 U	U	ug/l	SVOCs	0.39 ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample		WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Dibenzofur	0.3 U	U	ug/l	SVOCs	0.3 ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample		WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	1,2-Dichlor	0.42 U	U	ug/l	SVOCs	0.42 ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample		WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	2,6-Dinitro	0.33 U	U	ug/l	SVOCs	0.33 ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample		WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	3,3'-Dichlo	0.3 U	U	ug/l	SVOCs	0.3 ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample		WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Arsenic	0.003 J	B	mg/l	Metals	0.002 mg/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample		WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Magnesium	9.67		mg/l	Metals	0.0078 mg/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample		WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Lead	0.0017 U	U	mg/l	Metals	0.0017 mg/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample		WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	4-Chloroph	0.35 U	U	ug/l	SVOCs	0.35 ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Silver	0.0008 U	U	mg/l	Metals	0.0008 mg/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Hexachlorc	0.13 U	U	ug/l	SVOCs	0.13 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	2,6-Dinitro	0.33 U	U	ug/l	SVOCs	0.33 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	bis(2-Ethyll	0.33 U	U	ug/l	SVOCs	0.33 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Dimethyl p	0.23 U	U	ug/l	SVOCs	0.23 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Diethyl pht	0.17 U	U	ug/l	SVOCs	0.17 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Di-n-octyl p	0.4 U	U	ug/l	SVOCs	0.4 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Di-n-butyl p	0.19 U	U	ug/l	SVOCs	0.19 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Dibenzofur	0.3 U	U	ug/l	SVOCs	0.3 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	3,3'-Dichlo	0.3 U	U	ug/l	SVOCs	0.3 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Nitrobenze	0.25 U	U	ug/l	SVOCs	0.25 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	4-Nitrophe	0.83 U	U	ug/l	SVOCs	0.83 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Benzyl Alco	0.31 U	U	ug/l	SVOCs	0.31 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	2,4-Dimeth	1.7 U	U	ug/l	SVOCs	1.7 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	2,4-Dinitro	0.74 U	U	ug/l	SVOCs	0.74 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	4,6-Dinitro	0.51 U	U	ug/l	SVOCs	0.51 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	2-Methylph	1.1 U	U	ug/l	SVOCs	1.1 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	3&4-Methy	1 U	U	ug/l	SVOCs	1 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	4-Chloro-3-	1.1 U	U	ug/l	SVOCs	1.1 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	2-Nitrophe	1.2 U	U	ug/l	SVOCs	1.2 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	2-Chloroph	1.1 U	U	ug/l	SVOCs	1.1 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Pentachlor	0.8 U	U	ug/l	SVOCs	0.8 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	1,2,4-Trich	0.44 U	U	ug/l	SVOCs	0.44 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Hexachlorc	0.24 U	U	ug/l	SVOCs	0.24 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	1,3-Dichlor	0.36 U	U	ug/l	SVOCs	0.36 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Propylene Glycol	U	U	ug/l	Dispersant	80 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	2-Ethylhexyl Alcohol	U	U	mg/l	Dispersant	0.5 mg/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	2-Butoxyethanol	U	U	mg/l	Dispersant	0.5 mg/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	3-Nitroanil	0.29 U	U	ug/l	SVOCs	0.29 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	2,4-Dinitro	0.22 U	U	ug/l	SVOCs	0.22 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	bis(2-Chlor	0.25 U	U	ug/l	SVOCs	0.25 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Carbazole	0.17 U	U	ug/l	SVOCs	0.17 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	bis(2-Chlor	0.31 U	U	ug/l	SVOCs	0.31 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	bis(2-Chlor	0.39 U	U	ug/l	SVOCs	0.39 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	4-Chloroph	0.35 U	U	ug/l	SVOCs	0.35 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Isophorone	0.25 U	U	ug/l	SVOCs	0.25 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	2-Chlorona	0.42 U	U	ug/l	SVOCs	0.42 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Magnesium	54.1		mg/l	Metals	0.0078 mg/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	1,4-Dichlor	0.39 U	U	ug/l	SVOCs	0.39 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	4-Chloroan	0.25 U	U	ug/l	SVOCs	0.25 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Hexachlorc	0.27 U	U	ug/l	SVOCs	0.27 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Benzo(a)py	0.031 U	U	ug/l	SVOCs	0.031 ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	N-Nitroso-d	0.44 U	U	ug/l	SVOCs	0.44 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Cobalt	0.0008 U	U	mg/l	Metals	0.0008 mg/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	4-Nitroanil	0.18 U	U	ug/l	SVOCs	0.18 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Thallium	0.0026 U	U	mg/l	Metals	0.0026 mg/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Lead	0.0017 U	U	mg/l	Metals	0.0017 mg/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Copper	0.0059 U	U	mg/l	Metals	0.0059 mg/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	1,2-Dichlor	0.42 U	U	ug/l	SVOCs	0.42 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Hexachlorc	0.21 U	U	ug/l	SVOCs	0.21 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	2-Nitroanil	0.24 U	U	ug/l	SVOCs	0.24 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Chloroform	0.64 U	U	ug/l	VOCs	0.64 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	trans-1,2-D	0.45 U	U	ug/l	VOCs	0.45 ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Chromium	0.0021 J	B	mg/l	Metals	0.0019 mg/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Calcium	44.3		mg/l	Metals	0.035 mg/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Cadmium	0.0003 U	U	mg/l	Metals	0.0003 mg/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Beryllium	0.0002 U	U	mg/l	Metals	0.0002 mg/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample		WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Barium	0.0658 J	B	mg/l	Metals	0.0027 mg/l	SV019	6/1/2010

SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Carbon dis	0.53	U	U	ug/l	VOCs	0.53	ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample			WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Manganese	0.0665			mg/l	Metals	0.0076	mg/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample			WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Methyl bro	0.94	U	U	ug/l	VOCs	0.94	ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample			WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Iron	1.28			mg/l	Metals	0.013	mg/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample			WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Butyl benz	0.25	U	U	ug/l	SVOCs	0.25	ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample			WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Benzoic Ac	1.3	U	U	ug/l	SVOCs	1.3	ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample			WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Mercury	0.000094	U	U	mg/l	Metals	0.000094	mg/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample			WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Zinc	0.0058	J	B	mg/l	Metals	0.0041	mg/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample			WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Vanadium	0.0043	J	B	mg/l	Metals	0.0006	mg/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample			WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Phenol	0.58	U	U	ug/l	SVOCs	0.58	ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample			WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Sodium	403			mg/l	Metals	0.67	mg/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample			WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Selenium	0.0032	U	U	mg/l	Metals	0.0032	mg/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample			WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	cis-1,3-Dicl	0.48	U	U	ug/l	VOCs	0.48	ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample			WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Nickel	0.0032	U	U	mg/l	Metals	0.0032	mg/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample			WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Cobalt	0.0008	U	U	mg/l	Metals	0.0008	mg/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample			WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	2,4,5-Trich	1.3	U	U	ug/l	SVOCs	1.3	ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample			WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	2,4,6-Trich	1.2	U	U	ug/l	SVOCs	1.2	ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample			WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	4-Bromoph	0.35	U	U	ug/l	SVOCs	0.35	ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample			WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	2,4-Dichlor	1.2	U	U	ug/l	SVOCs	1.2	ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample			WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Chloroetha	0.92	U	U	ug/l	VOCs	0.92	ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample			WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Aluminum	1.89			mg/l	Metals	0.017	mg/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample			WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Dibromoch	0.61	U	U	ug/l	VOCs	0.61	ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample			WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample			WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample			WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	1,1-Dichlor	0.5	U	U	ug/l	VOCs	0.5	ug/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample			WGS 84	R06DW
SV019-100	28.99065	-89.1514	T001-SV01	6/1/2010	13:35	Potassium	21.5			mg/l	Metals	0.053	mg/l	SV019	6/1/2010	SV019	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	trans-1,2-D	0.45	U	U	ug/l	VOCs	0.45	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Benzoic Ac	1.3	U	U	ug/l	SVOCs	1.3	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Selenium	0.0032	U	U	mg/l	Metals	0.0032	mg/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Zinc	0.011	J	B	mg/l	Metals	0.0041	mg/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Vanadium	0.0031	J	B	mg/l	Metals	0.0006	mg/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Thallium	0.0026	U	U	mg/l	Metals	0.0026	mg/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Sodium	52.9			mg/l	Metals	0.13	mg/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	3&4-Meth	1	U	U	ug/l	SVOCs	1	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	2-Chloroph	1.1	U	U	ug/l	SVOCs	1.1	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Carbon tet	0.66	U	U	ug/l	VOCs	0.66	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Bromoform	1.4	U	U	ug/l	VOCs	1.4	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	trans-1,3-D	0.68	U	U	ug/l	VOCs	0.68	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	2,4-Dichlor	1.2	U	U	ug/l	SVOCs	1.2	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	cis-1,3-Dicl	0.48	U	U	ug/l	VOCs	0.48	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	cis-1,2-Dicl	0.56	U	U	ug/l	VOCs	0.56	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Dibromoch	0.61	U	U	ug/l	VOCs	0.61	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Bromodich	0.49	U	U	ug/l	VOCs	0.49	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	1,1-Dichlor	0.5	U	U	ug/l	VOCs	0.5	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Methyl bro	0.94	U	U	ug/l	VOCs	0.94	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Carbon dis	0.53	U	U	ug/l	VOCs	0.53	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Chloroform	0.64	U	U	ug/l	VOCs	0.64	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Chloroetha	0.92	U	U	ug/l	VOCs	0.92	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	2-Methylpl	1.1	U	U	ug/l	SVOCs	1.1	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Ethylbenze	0.55	U	U	ug/l	VOCs	0.55	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Selenium	0.0032	U	U	mg/l	Metals	0.0032	mg/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Di-n-octyl p	0.4	U	U	ug/l	SVOCs	0.4	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Beryllium	0.00024	J	B	mg/l	Metals	0.0002	mg/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Nickel	0.0032	U	U	mg/l	Metals	0.0032	mg/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Manganese	0.0469			mg/l	Metals	0.0076	mg/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Magnesium	14			mg/l	Metals	0.0078	mg/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Iron	0.732			mg/l	Metals	0.013	mg/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Cobalt	0.0008	U	U	mg/l	Metals	0.0008	mg/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Chromium	0.0019	U	U	mg/l	Metals	0.0019	mg/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	2-Nitrophe	1.2	U	U	ug/l	SVOCs	1.2	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Cadmium	0.0003	U	U	mg/l	Metals	0.0003	mg/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Potassium	5.02			mg/l	Metals	0.053	mg/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Barium	0.0473	J	B	mg/l	Metals	0.0027	mg/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	4-Chloro-3-	1.1	U	U	ug/l	SVOCs	1.1	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Antimony	0.003	U	U	mg/l	Metals	0.003	mg/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Propylene Glycol	U		U	ug/l	Dispersant	80	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Xylene (tot	1.7	U	U	ug/l	VOCs	1.7	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Calcium	32.2			mg/l	Metals	0.035	mg/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Mercury	0.000094	U	U	mg/l	Metals	0.000094	mg/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Lead	0.0017	U	U	mg/l	Metals	0.0017	mg/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	4,6-Dinitro	0.51	U	U	ug/l	SVOCs	0.51	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	2,4-Dinitro	0.74	U	U	ug/l	SVOCs	0.74	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	2,4-Dimeth	1.7	U	U	ug/l	SVOCs	1.7	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Silver	0.0008	U	U	mg/l	Metals	0.0008	mg/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Acetone	4.7	U	U	ug/l	VOCs	4.7	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Benzo(a)an	0.024	U	U	ug/l	SVOCs	0.024	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	N-Nitrosod	0.22	U	U	ug/l	SVOCs	0.22	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	N-Nitroso-	0.44	U	U	ug/l	SVOCs	0.44	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Nitrobenze	0.25	U	U	ug/l	SVOCs	0.25	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	4-Nitroanil	0.18	U	U	ug/l	SVOCs	0.18	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	3-Nitroanil	0.29	U	U	ug/l	SVOCs	0.29	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	2-Nitroanil	0.24	U	U	ug/l	SVOCs	0.24	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	HEM Oil Ar	0.9	U	U	mg/l	O&G	0.9	mg/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Chloroben	0.56	U	U	ug/l	VOCs	0.56	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Acenaphth	0.039	U	U	ug/l	SVOCs	0.039	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Anthracene	0.026	U	U	ug/l	SVOCs	0.026	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Fluoranthe	0.024	U	U	ug/l	SVOCs	0.024	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Total Orga	4.6			mg/l	TOC	0.32	mg/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	TPH (>C28-	0.024	U	U	mg/l	TPH	0.024	mg/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	TPH (C10-C	0.023	U	U	mg/l	TPH	0.023	mg/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Pyrene	0.022	U	U	ug/l	SVOCs	0.022	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Phenanthr	0.036	U	U	ug/l	SVOCs	0.036	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Naphthalen	0.019	U	U	ug/l	SVOCs	0.019	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	2-Methylna	0.042	U	U	ug/l	SVOCs	0.042	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Indeno(1,2	0.029	U	U	ug/l	SVOCs	0.029	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Fluorene	0.027	U	U	ug/l	SVOCs	0.027	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	TPH-GRO ((	0.006	U	U	mg/l	TPH	0.006	mg/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Methyl chl	0.84	U	U	ug/l	VOCs	0.84	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Styrene	0.56	U	U	ug/l	VOCs	0.56	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Isophorone	0.25	U	U	ug/l	SVOCs	0.25	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Copper	0.0059	U	U	mg/l	Metals	0.0059	mg/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Trichloroet	0.52	U	U	ug/l	VOCs	0.52	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Toluene	0.43	U	U	ug/l	VOCs	0.43	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Tetrachlor	0.91	U	U	ug/l	VOCs	0.91	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	1,1,2-Trich	0.98	U	U	ug/l	VOCs	0.98	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	2-Hexanon	3.2	U	U	ug/l	VOCs	3.2	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	1,1,1-Trich	0.62	U	U	ug/l	VOCs	0.62	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	4-Methyl-2	9.9	U	U	ug/l	VOCs	9.9	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Acenaphth	0.029	U	U	ug/l	SVOCs	0.029	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Methylene	0.41	U	U	ug/l	VOCs	0.41	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Dibenzo(a,	0.023	U	U	ug/l	SVOCs	0.023	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Vinyl chlori	1	U	U	ug/l	VOCs	1	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	1,1-Dichlor	0.52	U	U	ug/l	VOCs	0.52	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	1,1,2,2-Tet	1.2	U	U	ug/l	VOCs	1.2	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	1,2,4-Trich	0.44	U	U	ug/l	SVOCs	0.44	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Chrysene	0.022	U	U	ug/l	SVOCs	0.022	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Benzo(k)flu	0.028	U	U	ug/l	SVOCs	0.028	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Benzo(g,h,i	0.029	U	U	ug/l	SVOCs	0.029	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Benzo(b)flu	0.036	U	U	ug/l	SVOCs	0.036	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample			WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Benzene	0.5	U	U	ug/l	VOCs	0.5	ug/l	SV017	6/1/2010	SV017	Surface

SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Acenaphth	0.039	U	U	ug/l	SVOCs	0.039	ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Acenaphth	0.029	U	U	ug/l	SVOCs	0.029	ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Benzo(g,h,i	0.029	U	U	ug/l	SVOCs	0.029	ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	N-Nitrosod	0.22	U	U	ug/l	SVOCs	0.22	ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Benzo(k)flu	0.028	U	U	ug/l	SVOCs	0.028	ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Nitrobenze	0.25	U	U	ug/l	SVOCs	0.25	ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	4-Nitroanil	0.18	U	U	ug/l	SVOCs	0.18	ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	3-Nitroanil	0.29	U	U	ug/l	SVOCs	0.29	ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	1,4-Dichlor	0.39	U	U	ug/l	SVOCs	0.39	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Carbon tet	0.66	U	U	ug/l	VOCs	0.66	ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	2-Methylpl	1.1	U	U	ug/l	SVOCs	1.1	ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Benzoic Ac	1.3	U	U	ug/l	SVOCs	1.3	ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	1,1-Dichlor	0.52	U	U	ug/l	VOCs	0.52	ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	trans-1,3-D	0.68	U	U	ug/l	VOCs	0.68	ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	trans-1,2-D	0.45	U	U	ug/l	VOCs	0.45	ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	cis-1,3-Dicl	0.48	U	U	ug/l	VOCs	0.48	ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	cis-1,2-Dicl	0.56	U	U	ug/l	VOCs	0.56	ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Dibromoch	0.61	U	U	ug/l	VOCs	0.61	ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Bromoform	1.4	U	U	ug/l	VOCs	1.4	ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	1,1,2,2-Tet	1.2	U	U	ug/l	VOCs	1.2	ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	4-Methyl-2	9.9	U	U	ug/l	VOCs	9.9	ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	1,1,2-Trich	0.98	U	U	ug/l	VOCs	0.98	ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Carbon dis	0.53	U	U	ug/l	VOCs	0.53	ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Chloroform	0.64	U	U	ug/l	VOCs	0.64	ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Chloroetha	0.92	U	U	ug/l	VOCs	0.92	ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	TPH-GRO ((	0.006	U	U	mg/l	TPH	0.006	mg/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Methyl eth	3.9	U	U	ug/l	VOCs	3.9	ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Vinyl chlori	1	U	U	ug/l	VOCs	1	ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Trichloroet	0.52	U	U	ug/l	VOCs	0.52	ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Toluene	0.43	U	U	ug/l	VOCs	0.43	ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	N-Nitroso-(	0.44	U	U	ug/l	SVOCs	0.44	ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	1,1-Dichlor	0.5	U	U	ug/l	VOCs	0.5	ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Isophorone	0.25	U	U	ug/l	SVOCs	0.25	ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	2-Chlorona	0.42	U	U	ug/l	SVOCs	0.42	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample	WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Hexachlorc	0.21	U	U	ug/l	SVOCs	0.21	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample	WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Butyl benz	0.25	U	U	ug/l	SVOCs	0.25	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample	WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	1,3-Dichlor	0.36	U	U	ug/l	SVOCs	0.36	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample	WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	2,4,6-Trich	1.2	U	U	ug/l	SVOCs	1.2	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample	WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	2,4,5-Trich	1.3	U	U	ug/l	SVOCs	1.3	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample	WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Phenol	0.58	U	U	ug/l	SVOCs	0.58	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample	WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Pentachlor	0.8	U	U	ug/l	SVOCs	0.8	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample	WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	4-Nitrophe	0.83	U	U	ug/l	SVOCs	0.83	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample	WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Benzyl Alco	0.31	U	U	ug/l	SVOCs	0.31	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample	WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	4-Chloroan	0.25	U	U	ug/l	SVOCs	0.25	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample	WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Hexachlorc	0.24	U	U	ug/l	SVOCs	0.24	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample	WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Hexachlorc	0.13	U	U	ug/l	SVOCs	0.13	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample	WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Hexachlorc	0.27	U	U	ug/l	SVOCs	0.27	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Bromodich	0.49	U	U	ug/l	VOCs	0.49	ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Dimethyl p	0.23	U	U	ug/l	SVOCs	0.23	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample	WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Diethyl pht	0.17	U	U	ug/l	SVOCs	0.17	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample	WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	4-Chloroph	0.35	U	U	ug/l	SVOCs	0.35	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample	WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Di-n-butyl p	0.19	U	U	ug/l	SVOCs	0.19	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample	WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	1,2-Dichlor	0.42	U	U	ug/l	SVOCs	0.42	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample	WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	3,3'-Dichlo	0.3	U	U	ug/l	SVOCs	0.3	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample	WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	2,6-Dinitro	0.33	U	U	ug/l	SVOCs	0.33	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample	WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	2,4-Dinitro	0.22	U	U	ug/l	SVOCs	0.22	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample	WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Dibenzofur	0.3	U	U	ug/l	SVOCs	0.3	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	TPH (C10-C	0.023	U	U	mg/l	TPH	0.023	mg/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	bis(2-Ethyll	0.33	U	U	ug/l	SVOCs	0.33	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample	WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	Carbazole	0.17	U	U	ug/l	SVOCs	0.17	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	1,2,4-Trich	0.44	U	U	ug/l	SVOCs	0.44	ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Naphthalen	0.019	U	U	ug/l	SVOCs	0.019	ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Acetone	4.7	U	U	ug/l	VOCs	4.7	ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	TPH (>C28-	0.024	U	U	mg/l	TPH	0.024	mg/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	HEM Oil Ar	0.9	U	U	mg/l	O&G	0.9	mg/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Benzo(b)flu	0.036	U	U	ug/l	SVOCs	0.036	ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Phenanthre	0.036	U	U	ug/l	SVOCs	0.036	ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Hexachlorc	0.21	U	U	ug/l	SVOCs	0.21	ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	2-Methylna	0.042	U	U	ug/l	SVOCs	0.042	ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	2-Butoxyethanol	U	U	U	mg/l	Dispersant	0.5	mg/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample	WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	bis(2-Chlor	0.25	U	U	ug/l	SVOCs	0.25	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Total Orga	4.3			mg/l	TOC	0.32	mg/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Indeno(1,2	0.029	U	U	ug/l	SVOCs	0.029	ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	bis(2-Chlor	0.39	U	U	ug/l	SVOCs	0.39	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample	WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	4-Bromopl	0.35	U	U	ug/l	SVOCs	0.35	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample	WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	bis(2-Chlor	0.31	U	U	ug/l	SVOCs	0.31	ug/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample	WGS 84	R06DW
SV017-100	29.19795	-89.4577	T001-SV01	6/1/2010	10:00	2-Ethylhexyl Alcohol	U	U	U	mg/l	Dispersant	0.5	mg/l	SV017	6/1/2010	SV017	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Pyrene	0.022	U	U	ug/l	SVOCs	0.022	ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Chrysene	0.022	U	U	ug/l	SVOCs	0.022	ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Dibenzo(a,	0.023	U	U	ug/l	SVOCs	0.023	ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Fluoranthe	0.024	U	U	ug/l	SVOCs	0.024	ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
SV018-100	29.16578	-89.4303	T001-SV01	6/1/2010	11:40	Fluorene	0.027	U	U	ug/l	SVOCs	0.027	ug/l	SV018	6/1/2010	SV018	Surface Wa	Field Sample	WGS 84	R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	2-Ethylhexyl Alcohol	U	U	U	mg/l	Dispersant	0.5	mg/l		6/1/2010	SC019	Surface Wa	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	1,3-Dichlor	0.36	U	U	ug/l	SVOCs	0.36	ug/l		6/1/2010	SC020	Surface Wa	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	4-Chloroph	0.35	U	U	ug/l	SVOCs	0.35	ug/l		6/1/2010	SC020	Surface Wa	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	bis(2-Chlor	0.39	U	U	ug/l	SVOCs	0.39	ug/l		6/1/2010	SC020	Surface Wa	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	1,4-Dichlor	0.39	U	U	ug/l	SVOCs	0.39	ug/l		6/1/2010	SC020	Surface Wa	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Hexachlorc	0.27	U	U	ug/l	SVOCs	0.27	ug/l		6/1/2010	SC020	Surface Wa	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Xylene (tot	1.7	U	U	ug/l	VOCs	1.7	ug/l		6/1/2010	SC020	Surface Wa	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	2-Butoxyethanol	U	U	U	mg/l	Dispersant	0.5	mg/l		6/1/2010	SC019	Surface Wa	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Propylene Glycol	U	U	U	ug/l	Dispersant	80	ug/l		6/1/2010	SC019	Surface Wa	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	1,2-Dichlor	0.42	U	U	ug/l	SVOCs	0.42	ug/l		6/1/2010	SC020	Surface Wa	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	2,4,6-Trich	1.3	U	U	ug/l	SVOCs	1.3	ug/l		6/1/2010	SC019	Surface Wa	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	2,4,5-Trich	1.4	U	U	ug/l	SVOCs	1.4	ug/l		6/1/2010	SC019	Surface Wa	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Phenol	0.61	U	U	ug/l	SVOCs	0.61	ug/l		6/1/2010	SC019	Surface Wa	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Pentachlor	0.85	U	U	ug/l	SVOCs	0.85	ug/l		6/1/2010	SC019	Surface Wa	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	4-Nitrophe	0.88	U	U	ug/l	SVOCs	0.88	ug/l		6/1/2010	SC019	Surface Wa	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	2-Nitrophe	1.3	U	U	ug/l	SVOCs	1.3	ug/l		6/1/2010	SC019	Surface Wa	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	2,4-Dinitro	0.78	U	U	ug/l	SVOCs	0.78	ug/l		6/1/2010	SC019	Surface Wa	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	4-Bromopl	0.37	U	U	ug/l	SVOCs	0.37	ug/l		6/1/2010	SC019	Surface Wa	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Hexachlorc	0.13	U	U	ug/l	SVOCs	0.13	ug/l		6/1/2010	SC020	Surface Wa	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	bis(2-Chlor	0.26	U	U	ug/l	SVOCs	0.26	ug/l		6/1/2010	SC019	Surface Wa	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	2-Methylpl	1.2	U	U	ug/l	SVOCs	1.2	ug/l		6/1/2010	SC019	Surface Wa	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	4,6-Dinitro	0.55	U	U	ug/l	SVOCs	0.55	ug/l		6/1/2010	SC019	Surface Wa	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Tetrachlorc	0.91	U	U	ug/l	VOCs	0.91	ug/l		6/1/2010	SC020	Surface Wa	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Pentachlor	0.8	U	U	ug/l	SVOCs	0.8	ug/l		6/1/2010	SC020	Surface Wa	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Carbazole	0.17	U	U	ug/l	SVOCs	0.17	ug/l		6/1/2010	SC020	Surface Wa	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Naphthalen	0.02	U	U	ug/l	SVOCs	0.02	ug/l		6/1/2010	SC019	Surface Wa	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	2,4-Dimeth	1.8	U	U	ug/l	SVOCs	1.8	ug/l		6/1/2010	SC019	Surface Wa	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	4-Chloroan	0.25	U	U	ug/l	SVOCs	0.25	ug/l		6/1/2010	SC020	Surface Wa	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	2-Chlorona	0.42	U	U	ug/l	SVOCs	0.42	ug/l		6/1/2010	SC020	Surface Wa	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Butyl benz	0.25	U	U	ug/l	SVOCs	0.25	ug/l		6/1/2010	SC020	Surface Wa	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	4-Bromopl	0.35	U	U	ug/l	SVOCs	0.35	ug/l		6/1/2010	SC020	Surface Wa	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	bis(2-Chlor	0.25	U	U	ug/l	SVOCs	0.25	ug/l		6/1/2010	SC020	Surface Wa	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	2,4,5-Trich	1.3	U	U	ug/l	SVOCs	1.3	ug/l		6/1/2010	SC020	Surface Wa	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Benzyl Alco	0.31	U	U	ug/l	SVOCs	0.31	ug/l		6/1/2010	SC020	Surface Wa	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	2-Nitrophe	1.2	U	U	ug/l	SVOCs	1.2	ug/l		6/1/2010	SC020	Surface Wa	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Isophorone	0.25	U	U	ug/l	SVOCs	0.25	ug/l		6/1/2010	SC020	Surface Wa	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Acenaphth	0.029	U	U	ug/l	SVOCs	0.029	ug/l		6/1/2010	SC020	Surface Wa	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	3&4-Methy	1	U	U	ug/l	SVOCs	1	ug/l		6/1/2010	SC020	Surface Wa	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	2-Methylpl	1.1	U	U	ug/l	SVOCs	1.1	ug/l		6/1/2010	SC020	Surface Wa	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	2,4,6-Trich	1.2	U	U	ug/l	SVOCs	1.2	ug/l		6/1/2010	SC020	Surface Wa	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Trichloroet	0.52	U	U	ug/l	VOCs	0.52	ug/l		6/1/2010	SC020	Surface Wa	Field Sample		R06D

T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Thallium	0.0026	U	U	mg/l	Metals	0.0026	mg/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Vanadium	0.0019	J	B	mg/l	Metals	0.0006	mg/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Zinc	0.0041	U	U	mg/l	Metals	0.0041	mg/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Mercury	0.000094	U	U	mg/l	Metals	0.000094	mg/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Lead	0.0017	U	U	mg/l	Metals	0.0017	mg/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	2-Chloroph	1.1	U	U	ug/l	SVOCs	1.1	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Chromium	0.0019	U	U	mg/l	Metals	0.0019	mg/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Dibenzo(a,	0.024	U	U	ug/l	SVOCs	0.024	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	trans-1,3-D	0.68	U	U	ug/l	VOCs	0.68	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	cis-1,2-Dicl	0.56	U	U	ug/l	VOCs	0.56	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	cis-1,3-Dicl	0.48	U	U	ug/l	VOCs	0.48	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Phenanthr	0.038	U	U	ug/l	SVOCs	0.038	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	2-Methylna	0.044	U	U	ug/l	SVOCs	0.044	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Indeno(1,2	0.031	U	U	ug/l	SVOCs	0.031	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Acenaphth	0.039	U	U	ug/l	SVOCs	0.039	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Beryllium	0.0002	U	U	mg/l	Metals	0.0002	mg/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Benzoic Ac	1.4	U	U	ug/l	SVOCs	1.4	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	4-Chloroan	0.27	U	U	ug/l	SVOCs	0.27	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Butyl benz	0.27	U	U	ug/l	SVOCs	0.27	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Benzyl Alco	0.33	U	U	ug/l	SVOCs	0.33	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	2-Chlorona	0.44	U	U	ug/l	SVOCs	0.44	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Carbazole	0.18	U	U	ug/l	SVOCs	0.18	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	bis(2-Chlor	0.33	U	U	ug/l	SVOCs	0.33	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	bis(2-Chlor	0.41	U	U	ug/l	SVOCs	0.41	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	4-Chloroph	0.38	U	U	ug/l	SVOCs	0.38	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	1,2-Dichlor	0.45	U	U	ug/l	SVOCs	0.45	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	2,4-Dichlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Copper	0.0059	U	U	mg/l	Metals	0.0059	mg/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Iron	0.159			mg/l	Metals	0.013	mg/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	1,4-Dichlor	0.41	U	U	ug/l	SVOCs	0.41	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	3&4-Meth	1.1	U	U	ug/l	SVOCs	1.1	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Manganese	0.0354			mg/l	Metals	0.0076	mg/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Nickel	0.0032	U	U	mg/l	Metals	0.0032	mg/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	2,4-Dinitro	0.23	U	U	ug/l	SVOCs	0.23	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Calcium	176			mg/l	Metals	0.035	mg/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Cadmium	0.0003	U	U	mg/l	Metals	0.0003	mg/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Beryllium	0.0002	U	U	mg/l	Metals	0.0002	mg/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Barium	0.133	J	B	mg/l	Metals	0.0027	mg/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Arsenic	0.0034	J	B	mg/l	Metals	0.002	mg/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Antimony	0.003	U	U	mg/l	Metals	0.003	mg/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Aluminum	0.331			mg/l	Metals	0.017	mg/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	1,3-Dichlor	0.38	U	U	ug/l	SVOCs	0.38	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	TPH (>C28-	0.196			mg/l	TPH	0.024	mg/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Selenium	0.0032	U	U	mg/l	Metals	0.0032	mg/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Silver	0.0008	U	U	mg/l	Metals	0.0008	mg/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Iron	0.868			mg/l	Metals	0.013	mg/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Potassium	231			mg/l	Metals	1.3	mg/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Nickel	0.0032	U	U	mg/l	Metals	0.0032	mg/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Manganese	0.0377			mg/l	Metals	0.0076	mg/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Magnesium	665			mg/l	Metals	0.0078	mg/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Lead	0.0017	U	U	mg/l	Metals	0.0017	mg/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Di-n-octyl p	0.4	U	U	ug/l	SVOCs	0.4	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Ethylbenze	0.55	U	U	ug/l	VOCs	0.55	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	TPH (C10-C	0.246			mg/l	TPH	0.023	mg/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Zinc	0.0041	U	U	mg/l	Metals	0.0041	mg/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Total Orga	3.8			mg/l	TOC	0.32	mg/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	TPH-GRO ((	0.006	U	U	mg/l	TPH	0.006	mg/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Acetone	4.7	U	U	ug/l	VOCs	4.7	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Benzene	0.5	U	U	ug/l	VOCs	0.5	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	trans-1,2-D	0.45	U	U	ug/l	VOCs	0.45	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Phenanthr	0.036	U	U	ug/l	SVOCs	0.036	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	cis-1,2-Dicl	0.56	U	U	ug/l	VOCs	0.56	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	cis-1,3-Dicl	0.48	U	U	ug/l	VOCs	0.48	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Arsenic	0.0025	J	B	mg/l	Metals	0.002	mg/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Dibromoch	0.61	U	U	ug/l	VOCs	0.61	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	2,6-Dinitro	0.33	U	U	ug/l	SVOCs	0.33	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	2-Ethylhexyl Alcohol	U	U	U	mg/l	Dispersant	0.5	mg/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	2-Butoxyethanol	U	U	U	mg/l	Dispersant	0.5	mg/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	3,3'-Dichlo	0.3	U	U	ug/l	SVOCs	0.3	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Cobalt	0.0008	U	U	mg/l	Metals	0.0008	mg/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Chromium	0.0019	U	U	mg/l	Metals	0.0019	mg/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Calcium	207			mg/l	Metals	0.035	mg/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Cadmium	0.0003	U	U	mg/l	Metals	0.0003	mg/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	bis(2-Chlor	0.27	U	U	ug/l	SVOCs	0.27	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Barium	0.0617	J	B	mg/l	Metals	0.0027	mg/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Fluoranthe	0.036	U	U	ug/l	SVOCs	0.036	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Thallium	0.0026	U	U	mg/l	Metals	0.0026	mg/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Aluminum	1.27			mg/l	Metals	0.017	mg/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Vanadium	0.0036	J	B	mg/l	Metals	0.0006	mg/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Copper	0.0059	U	U	mg/l	Metals	0.0059	mg/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Sodium	5780			mg/l	Metals	6.7	mg/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Dibenzofur	0.3	U	U	ug/l	SVOCs	0.3	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Di-n-butyl p	0.19	U	U	ug/l	SVOCs	0.19	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	2,4-Dinitro	0.22	U	U	ug/l	SVOCs	0.22	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Benzoic Ac	1.3	U	U	ug/l	SVOCs	1.3	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	4-Chloro-3-	1.1	U	U	ug/l	SVOCs	1.1	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	2-Chloroph	1.1	U	U	ug/l	SVOCs	1.1	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Mercury	0.000094	U	U	mg/l	Metals	0.000094	mg/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	trans-1,3-D	0.68	U	U	ug/l	VOCs	0.68	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Antimony	0.003	U	U	mg/l	Metals	0.003	mg/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	2-Nitroanil	0.24	U	U	ug/l	SVOCs	0.24	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Methyl bro	0.94	U	U	ug/l	VOCs	0.94	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Bromodich	0.49	U	U	ug/l	VOCs	0.49	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Methylene	0.41	U	U	ug/l	VOCs	0.41	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Methyl eth	3.9	U	U	ug/l	VOCs	3.9	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Styrene	0.56	U	U	ug/l	VOCs	0.56	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	1,1,1-Trich	0.62	U	U	ug/l	VOCs	0.62	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	1,1,2,2-Tet	1.2	U	U	ug/l	VOCs	1.2	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	4-Methyl-2	9.9	U	U	ug/l	VOCs	9.9	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Benzo(a)py	0.031	U	U	ug/l	SVOCs	0.031	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	2,4-Dichlor	1.2	U	U	ug/l	SVOCs	1.2	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Vinyl chlori	1	U	U	ug/l	VOCs	1	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	1,1-Dichlor	0.52	U	U	ug/l	VOCs	0.52	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	3-Nitroanil	0.29	U	U	ug/l	SVOCs	0.29	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	4-Nitroanil	0.18	U	U	ug/l	SVOCs	0.18	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Nitrobenze	0.25	U	U	ug/l	SVOCs	0.25	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Chlorobenz	0.56	U	U	ug/l	VOCs	0.56	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Benzo(a)an	0.024	U	U	ug/l	SVOCs	0.024	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Bromoform	1.4	U	U	ug/l	VOCs	1.4	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Benzo(b)flu	0.036	U	U	ug/l	SVOCs	0.036	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Benzo(g,h,i	0.029	U	U	ug/l	SVOCs	0.029	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Benzo(k)flu	0.028	U	U	ug/l	SVOCs	0.028	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Chrysene	0.022	U	U	ug/l	SVOCs	0.022	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	4,6-Dinitro	0.51	U	U	ug/l	SVOCs	0.51	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Indeno(1,2	0.029	U	U	ug/l	SVOCs	0.029	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Fluoranthe	0.024	U	U	ug/l	SVOCs	0.024	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Dimethyl p	0.23	U	U	ug/l	SVOCs	0.23	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	bis(2-Ethyl	0.33	U	U	ug/l	SVOCs	0.33	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	2,4-Dimeth	1.7	U	U	ug/l	SVOCs	1.7	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	N-Nitroso-(	0.44	U	U	ug/l	SVOCs	0.44	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	2,4-Dinitro	0.74	U	U	ug/l	SVOCs	0.74	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	N-Nitrosod	0.22	U	U	ug/l	SVOCs	0.22	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	HEM Oil Ar	0.9	U	U	mg/l	O&G	0.9	mg/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Dibenzo(a,	0.023	U	U	ug/l	SVOCs	0.023	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	1,1,2-Trich	0.98	U	U	ug/l	VOCs	0.98	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Fluorene	0.027	U	U	ug/l	SVOCs	0.027	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	1,1-Dichlor	0.5	U	U	ug/l	VOCs	0.5	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	2-Methylna	0.042	U	U	ug/l	SVOCs	0.042	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Naphthalen	0.019	U	U	ug/l	SVOCs	0.019	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Diethyl pht	0.17	U	U	ug/l	SVOCs	0.17	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	1,2,4-Trich	0.44	U	U	ug/l	SVOCs	0.44	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Methyl chl	0.84	U	U	ug/l	VOCs	0.84	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Chloroetha	0.92	U	U	ug/l	VOCs	0.92	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1

T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Anthracen	0.026	U	U	ug/l	SVOCs	0.026	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Pyrene	0.022	U	U	ug/l	SVOCs	0.022	ug/l	6/1/2010	SC020	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Benzene	0.5	U	U	ug/l	VOCs	0.5	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Naphthale	0.02	U	U	ug/l	SVOCs	0.02	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Acetone	4.7	U	U	ug/l	VOCs	4.7	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Total Orga	7.6			mg/l	TOC	0.32	mg/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	TPH (>C28-	0.025	U	U	mg/l	TPH	0.025	mg/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	TPH (C10-C	0.024	U	U	mg/l	TPH	0.024	mg/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Vinyl chlori	1	U	U	ug/l	VOCs	1	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Xylene (tot	1.7	U	U	ug/l	VOCs	1.7	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	HEM Oil Ar	0.9	U	U	mg/l	O&G	0.9	mg/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Beryllium	0.0002	U	U	mg/l	Metals	0.0002	mg/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	2-Nitroanil	0.26	U	U	ug/l	SVOCs	0.26	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Chlorobenz	0.56	U	U	ug/l	VOCs	0.56	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Methyl bro	0.94	U	U	ug/l	VOCs	0.94	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Trichloroet	0.52	U	U	ug/l	VOCs	0.52	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Toluene	0.43	U	U	ug/l	VOCs	0.43	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Tetrachlorc	0.91	U	U	ug/l	VOCs	0.91	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	1,1,2-Trich	0.98	U	U	ug/l	VOCs	0.98	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	1,1,2,2-Tet	1.2	U	U	ug/l	VOCs	1.2	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	1,1,1-Trich	0.62	U	U	ug/l	VOCs	0.62	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Styrene	0.56	U	U	ug/l	VOCs	0.56	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Methyl eth	3.9	U	U	ug/l	VOCs	3.9	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	1,1-Dichlor	0.5	U	U	ug/l	VOCs	0.5	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Pyrene	0.024	U	U	ug/l	SVOCs	0.024	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Thallium	0.0026	U	U	mg/l	Metals	0.0026	mg/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Chromium	0.0019	U	U	mg/l	Metals	0.0019	mg/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Calcium	161			mg/l	Metals	0.035	mg/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Cobalt	0.0008	U	U	mg/l	Metals	0.0008	mg/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Copper	0.0059	U	U	mg/l	Metals	0.0059	mg/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Lead	0.0017	U	U	mg/l	Metals	0.0017	mg/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Mercury	0.000094	U	U	mg/l	Metals	0.000094	mg/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Manganese	0.0508			mg/l	Metals	0.0076	mg/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Nickel	0.0032	U	U	mg/l	Metals	0.0032	mg/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Potassium	159			mg/l	Metals	1.3	mg/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Selenium	0.0032	U	U	mg/l	Metals	0.0032	mg/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Bromodich	0.49	U	U	ug/l	VOCs	0.49	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Sodium	4020			mg/l	Metals	3.4	mg/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Bromoform	1.4	U	U	ug/l	VOCs	1.4	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Vanadium	0.0024	J	B	mg/l	Metals	0.0006	mg/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Zinc	0.0041	U	U	mg/l	Metals	0.0041	mg/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Iron	0.307			mg/l	Metals	0.013	mg/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	TPH-GRO ((	0.006	U	U	mg/l	TPH	0.006	mg/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	1,1-Dichlor	0.52	U	U	ug/l	VOCs	0.52	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Carbon tet	0.66	U	U	ug/l	VOCs	0.66	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Carbon dis	0.53	U	U	ug/l	VOCs	0.53	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Chloroform	0.64	U	U	ug/l	VOCs	0.64	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Chloroetha	0.92	U	U	ug/l	VOCs	0.92	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	4-Methyl-2	9.9	U	U	ug/l	VOCs	9.9	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Silver	0.0008	U	U	mg/l	Metals	0.0008	mg/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Benzo(g,h,i	0.031	U	U	ug/l	SVOCs	0.031	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Methyl chl	0.84	U	U	ug/l	VOCs	0.84	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	1,3-Dichlor	0.39	U	U	ug/l	SVOCs	0.39	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	1,2-Dichlor	0.46	U	U	ug/l	SVOCs	0.46	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	4-Chloroph	0.38	U	U	ug/l	SVOCs	0.38	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Diethyl pht	0.18	U	U	ug/l	SVOCs	0.18	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Benzo(a)an	0.026	U	U	ug/l	SVOCs	0.026	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Indeno(1,2	0.032	U	U	ug/l	SVOCs	0.032	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Fluorene	0.029	U	U	ug/l	SVOCs	0.029	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Fluoranthe	0.026	U	U	ug/l	SVOCs	0.026	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Dibenzo(a,	0.024	U	U	ug/l	SVOCs	0.024	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	2,4-Dinitro	0.24	U	U	ug/l	SVOCs	0.24	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Benzo(k)flu	0.031	U	U	ug/l	SVOCs	0.031	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	2,6-Dinitro	0.35	U	U	ug/l	SVOCs	0.35	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	3-Nitroanil	0.31	U	U	ug/l	SVOCs	0.31	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Benzo(a)py	0.033	U	U	ug/l	SVOCs	0.033	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	bis(2-Chlor	0.42	U	U	ug/l	SVOCs	0.42	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Anthracen	0.028	U	U	ug/l	SVOCs	0.028	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Acenaphth	0.043	U	U	ug/l	SVOCs	0.043	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Acenaphth	0.032	U	U	ug/l	SVOCs	0.032	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	cis-1,2-Dicl	0.56	U	U	ug/l	VOCs	0.56	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	1,2,4-Trich	0.47	U	U	ug/l	SVOCs	0.47	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	N-Nitrosod	0.23	U	U	ug/l	SVOCs	0.23	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Benzo(b)flu	0.039	U	U	ug/l	SVOCs	0.039	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Chrysene	0.024	U	U	ug/l	SVOCs	0.024	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Hexachlorc	0.23	U	U	ug/l	SVOCs	0.23	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Barium	0.138	J	B	mg/l	Metals	0.0027	mg/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	2-Hexanon	3.2	U	U	ug/l	VOCs	3.2	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Ethylbenze	0.55	U	U	ug/l	VOCs	0.55	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	trans-1,3-D	0.68	U	U	ug/l	VOCs	0.68	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	trans-1,2-D	0.45	U	U	ug/l	VOCs	0.45	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	cis-1,3-Dicl	0.48	U	U	ug/l	VOCs	0.48	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Dibromoch	0.61	U	U	ug/l	VOCs	0.61	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	2-Methylna	0.045	U	U	ug/l	SVOCs	0.045	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Methylene	0.41	U	U	ug/l	VOCs	0.41	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Di-n-butyl p	0.21	U	U	ug/l	SVOCs	0.21	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	1,4-Dichlor	0.42	U	U	ug/l	SVOCs	0.42	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Isophorone	0.27	U	U	ug/l	SVOCs	0.27	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Hexachlorc	0.27	U	U	ug/l	SVOCs	0.27	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Hexachlorc	0.14	U	U	ug/l	SVOCs	0.14	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Hexachlorc	0.29	U	U	ug/l	SVOCs	0.29	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	bis(2-Ethyl	1.2	J	J	ug/l	SVOCs	0.36	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Dimethyl p	0.24	U	U	ug/l	SVOCs	0.24	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Nitrobenze	0.28	U	U	ug/l	SVOCs	0.28	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Di-n-octyl p	0.43	U	U	ug/l	SVOCs	0.43	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	N-Nitroso-(	0.48	U	U	ug/l	SVOCs	0.48	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Dibenzofur	0.33	U	U	ug/l	SVOCs	0.33	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	3,3'-Dichlo	0.32	U	U	ug/l	SVOCs	0.32	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Phenanthr	0.039	U	U	ug/l	SVOCs	0.039	ug/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	bis(2-Ethyl	0.35	U	U	ug/l	SVOCs	0.35	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	1,1-Dichlor	0.5	U	U	ug/l	VOCs	0.5	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	TPH-GRO ((	0.006	U	U	mg/l	TPH	0.006	mg/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Dimethyl p	0.24	U	U	ug/l	SVOCs	0.24	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Hexachlorc	0.28	U	U	ug/l	SVOCs	0.28	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Styrene	0.56	U	U	ug/l	VOCs	0.56	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	1,1,1-Trich	0.62	U	U	ug/l	VOCs	0.62	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	1,1,2,2-Tet	1.2	U	U	ug/l	VOCs	1.2	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	1,1,2-Trich	0.98	U	U	ug/l	VOCs	0.98	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Tetrachlorc	0.91	U	U	ug/l	VOCs	0.91	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Cadmium	0.0003	U	U	mg/l	Metals	0.0003	mg/l	6/1/2010	SC018	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Hexachlorc	0.14	U	U	ug/l	SVOCs	0.14	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Chloroetha	0.92	U	U	ug/l	VOCs	0.92	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Trichloroet	0.52	U	U	ug/l	VOCs	0.52	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Ethylbenze	0.55	U	U	ug/l	VOCs	0.55	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Carbon dis	0.53	U	U	ug/l	VOCs	0.53	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	3,3'-Dichlo	0.31	U	U	ug/l	SVOCs	0.31	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Diethyl pht	0.18	U	U	ug/l	SVOCs	0.18	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Di-n-octyl p	0.42	U	U	ug/l	SVOCs	0.42	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Di-n-butyl p	0.2	U	U	ug/l	SVOCs	0.2	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Dibenzofur	0.32	U	U	ug/l	SVOCs	0.32	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Vinyl chlori	1	U	U	ug/l	VOCs	1	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	N-Nitroso-(	0.47	U	U	ug/l	SVOCs	0.47	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Toluene	0.43	U	U	ug/l	VOCs	0.43	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	TPH (C10-C	0.025	U	U	mg/l	TPH	0.025	mg/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Chrysene	0.023	U	U	ug/l	SVOCs	0.023	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Benzo(k)flu	0.03	U	U	ug/l	SVOCs	0.03	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Benzo(g,h,i	0.031	U	U	ug/l	SVOCs	0.031	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Benzo(b)flu	0.038	U	U	ug/l	SVOCs	0.038	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Benzo(a)py	0.033	U	U	ug/l	SVOCs	0.033	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Benzo(a)an	0.025	U	U	ug/l	SVOCs	0.025	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Anthracen	0.027	U	U	ug/l	SVOCs	0.027	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Fluorene	0.029	U	U	ug/l	SVOCs	0.029	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Benzene	0.5	U	U	ug/l	VOCs	0.5	ug/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Magnesiun	546			mg/l	Metals	0.0078	mg/l	6/1/2010	SC019	Surface W	Field Sample		R06DW
T005-SC01	29

T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	HEM Oil Ar	0.9	U	U	mg/l	O&G	0.9	mg/l	6/1/2010	SC019	Surface Wa	Field Sample	R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Pyrene	0.024	U	U	ug/l	SVOCs	0.024	ug/l	6/1/2010	SC019	Surface Wa	Field Sample	R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Total Orga	8.8			mg/l	TOC	0.32	mg/l	6/1/2010	SC019	Surface Wa	Field Sample	R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Dibromoch	0.61	U	U	ug/l	VOCs	0.61	ug/l	6/1/2010	SC019	Surface Wa	Field Sample	R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Acetone	4.7	U	U	ug/l	VOCs	4.7	ug/l	6/1/2010	SC019	Surface Wa	Field Sample	R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	1,1-Dichlor	0.52	U	U	ug/l	VOCs	0.52	ug/l	6/1/2010	SC019	Surface Wa	Field Sample	R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Bromodich	0.49	U	U	ug/l	VOCs	0.49	ug/l	6/1/2010	SC019	Surface Wa	Field Sample	R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Bromoform	1.4	U	U	ug/l	VOCs	1.4	ug/l	6/1/2010	SC019	Surface Wa	Field Sample	R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Chlorobenz	0.56	U	U	ug/l	VOCs	0.56	ug/l	6/1/2010	SC019	Surface Wa	Field Sample	R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Xylene (tot	1.7	U	U	ug/l	VOCs	1.7	ug/l	6/1/2010	SC019	Surface Wa	Field Sample	R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	2,6-Dinitro	0.35	U	U	ug/l	SVOCs	0.35	ug/l	6/1/2010	SC019	Surface Wa	Field Sample	R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Benzoic Ac	1.4	U	U	ug/l	SVOCs	1.4	ug/l	6/1/2010	SC018	Surface Wa	Field Sample	R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Methyl chl	0.84	U	U	ug/l	VOCs	0.84	ug/l	6/1/2010	SC019	Surface Wa	Field Sample	R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	4-Bromoph	0.38	U	U	ug/l	SVOCs	0.38	ug/l	6/1/2010	SC018	Surface Wa	Field Sample	R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	2,4-Dimeth	1.8	U	U	ug/l	SVOCs	1.8	ug/l	6/1/2010	SC018	Surface Wa	Field Sample	R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	2-Nitrophe	1.3	U	U	ug/l	SVOCs	1.3	ug/l	6/1/2010	SC018	Surface Wa	Field Sample	R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	4-Nitrophe	0.9	U	U	ug/l	SVOCs	0.9	ug/l	6/1/2010	SC018	Surface Wa	Field Sample	R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Pentachlor	0.87	U	U	ug/l	SVOCs	0.87	ug/l	6/1/2010	SC018	Surface Wa	Field Sample	R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Phenol	0.63	U	U	ug/l	SVOCs	0.63	ug/l	6/1/2010	SC018	Surface Wa	Field Sample	R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	2,4,6-Trich	1.3	U	U	ug/l	SVOCs	1.3	ug/l	6/1/2010	SC018	Surface Wa	Field Sample	R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Butyl benz	0.27	U	U	ug/l	SVOCs	0.27	ug/l	6/1/2010	SC018	Surface Wa	Field Sample	R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Benzyl Alco	0.34	U	U	ug/l	SVOCs	0.34	ug/l	6/1/2010	SC018	Surface Wa	Field Sample	R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	4-Chloro-3-	1.1	U	U	ug/l	SVOCs	1.1	ug/l	6/1/2010	SC018	Surface Wa	Field Sample	R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	4-Chloroan	0.28	U	U	ug/l	SVOCs	0.28	ug/l	6/1/2010	SC018	Surface Wa	Field Sample	R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	2,4-Dichlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l	6/1/2010	SC018	Surface Wa	Field Sample	R06DW
T005-SC02	29.08856	-90.4381	T005-SC02	6/1/2010	10:27	Propylene Glycol		U	U	ug/l	Dispersant	80	ug/l	6/1/2010	SC020	Surface Wa	Field Sample	R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Carbazole	0.18	U	U	ug/l	SVOCs	0.18	ug/l	6/1/2010	SC018	Surface Wa	Field Sample	R06DW
T007-7008	29.21104	-90.0265	T007-7008	6/1/2010	17:00	2,4,5-Trich	1.3	U	U	ug/l	SVOCs	1.3	ug/l	6/1/2010	7008	Surface Wa	Field Sample	R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	2,4,5-Trich	1.4	U	U	ug/l	SVOCs	1.4	ug/l	6/1/2010	SC018	Surface Wa	Field Sample	R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Magnesium	496			mg/l	Metals	0.0078	mg/l	6/1/2010	SC018	Surface Wa	Field Sample	R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	4-Nitroanil	0.19	U	U	ug/l	SVOCs	0.19	ug/l	6/1/2010	SC018	Surface Wa	Field Sample	R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	bis(2-Chlor	0.34	U	U	ug/l	SVOCs	0.34	ug/l	6/1/2010	SC018	Surface Wa	Field Sample	R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Aluminum	0.535			mg/l	Metals	0.017	mg/l	6/1/2010	SC018	Surface Wa	Field Sample	R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Antimony	0.003	U	U	mg/l	Metals	0.003	mg/l	6/1/2010	SC018	Surface Wa	Field Sample	R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Arsenic	0.0036	J	B	mg/l	Metals	0.002	mg/l	6/1/2010	SC018	Surface Wa	Field Sample	R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	2-Chlorona	0.45	U	U	ug/l	SVOCs	0.45	ug/l	6/1/2010	SC018	Surface Wa	Field Sample	R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Isophorone	0.26	U	U	ug/l	SVOCs	0.26	ug/l	6/1/2010	SC019	Surface Wa	Field Sample	R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l	6/1/2010	SC019	Surface Wa	Field Sample	R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Methyl eth	3.9	U	U	ug/l	VOCs	3.9	ug/l	6/1/2010	SC019	Surface Wa	Field Sample	R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Acenaphth	0.031	U	U	ug/l	SVOCs	0.031	ug/l	6/1/2010	SC019	Surface Wa	Field Sample	R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Acenaphth	0.042	U	U	ug/l	SVOCs	0.042	ug/l	6/1/2010	SC019	Surface Wa	Field Sample	R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Methyl bro	0.94	U	U	ug/l	VOCs	0.94	ug/l	6/1/2010	SC019	Surface Wa	Field Sample	R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	N-Nitrosod	0.23	U	U	ug/l	SVOCs	0.23	ug/l	6/1/2010	SC019	Surface Wa	Field Sample	R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	4-Methyl-2	9.9	U	U	ug/l	VOCs	9.9	ug/l	6/1/2010	SC019	Surface Wa	Field Sample	R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Nitrobenze	0.27	U	U	ug/l	SVOCs	0.27	ug/l	6/1/2010	SC019	Surface Wa	Field Sample	R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Hexachlorc	0.22	U	U	ug/l	SVOCs	0.22	ug/l	6/1/2010	SC019	Surface Wa	Field Sample	R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	4-Nitroanil	0.19	U	U	ug/l	SVOCs	0.19	ug/l	6/1/2010	SC019	Surface Wa	Field Sample	R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	3&4-Methy	1.1	U	U	ug/l	SVOCs	1.1	ug/l	6/1/2010	SC018	Surface Wa	Field Sample	R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	2-Nitroanil	0.25	U	U	ug/l	SVOCs	0.25	ug/l	6/1/2010	SC019	Surface Wa	Field Sample	R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	1,2,4-Trich	0.46	U	U	ug/l	SVOCs	0.46	ug/l	6/1/2010	SC019	Surface Wa	Field Sample	R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	2-Hexanon	3.2	U	U	ug/l	VOCs	3.2	ug/l	6/1/2010	SC019	Surface Wa	Field Sample	R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Hexachlorc	0.26	U	U	ug/l	SVOCs	0.26	ug/l	6/1/2010	SC019	Surface Wa	Field Sample	R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	Methylene	0.41	U	U	ug/l	VOCs	0.41	ug/l	6/1/2010	SC019	Surface Wa	Field Sample	R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	2-Ethylhexyl Alcohol		U	U	mg/l	Dispersant	0.5	mg/l	6/1/2010	SC018	Surface Wa	Field Sample	R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	2-Butoxyethanol		U	U	mg/l	Dispersant	0.5	mg/l	6/1/2010	SC018	Surface Wa	Field Sample	R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	Propylene Glycol		U	U	ug/l	Dispersant	80	ug/l	6/1/2010	SC018	Surface Wa	Field Sample	R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	2-Methylpl	1.2	U	U	ug/l	SVOCs	1.2	ug/l	6/1/2010	SC018	Surface Wa	Field Sample	R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	4,6-Dinitro	0.56	U	U	ug/l	SVOCs	0.56	ug/l	6/1/2010	SC018	Surface Wa	Field Sample	R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	2,4-Dinitro	0.8	U	U	ug/l	SVOCs	0.8	ug/l	6/1/2010	SC018	Surface Wa	Field Sample	R06DW
T005-SC01	29.29721	-90.5981	T005-SC01	6/1/2010	8:22	2-Chloroph	1.2	U	U	ug/l	SVOCs	1.2	ug/l	6/1/2010	SC018	Surface Wa	Field Sample	R06DW
T005-SC01	29.30494	-90.567	T005-SC01	6/1/2010	8:27	3-Nitroanil	0.31	U	U	ug/l	SVOCs	0.31	ug/l	6/1/2010	SC019	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	Fluoranthe	0.024	U	U	ug/l	SVOCs	0.024	ug/l	6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7006	29.25351	-89.9554	T007-7006	6/1/2010	14:20	Di-n-octyl p	0.4	U	U	ug/l	SVOCs	0.4	ug/l	6/1/2010	7006	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	Fluorene	0.027	U	U	ug/l	SVOCs	0.027	ug/l	6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	Indeno(1,2	0.029	U	U	ug/l	SVOCs	0.029	ug/l	6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	2-Methylna	0.042	U	U	ug/l	SVOCs	0.042	ug/l	6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	Naphthalen	0.019	U	U	ug/l	SVOCs	0.019	ug/l	6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	Phenanthre	0.036	U	U	ug/l	SVOCs	0.036	ug/l	6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	Pyrene	0.022	U	U	ug/l	SVOCs	0.022	ug/l	6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	HEM Oil Ar	0.9	U	U	mg/l	O&G	0.9	mg/l	6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	Benzene	0.5	U	U	ug/l	VOCs	0.5	ug/l	6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	Acetone	4.7	U	U	ug/l	VOCs	4.7	ug/l	6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7006	29.25351	-89.9554	T007-7006	6/1/2010	14:20	2-Butoxyethanol		U	U	mg/l	Dispersant	0.5	mg/l	6/1/2010	7006	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	TPH-GRO ((	0.006	U	U	mg/l	TPH	0.006	mg/l	6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7006	29.25351	-89.9554	T007-7006	6/1/2010	14:20	Propylene Glycol		U	U	ug/l	Dispersant	80	ug/l	6/1/2010	7006	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	Acenaphth	0.039	U	U	ug/l	SVOCs	0.039	ug/l	6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	TPH (C10-C	0.023	U	U	mg/l	TPH	0.023	mg/l	6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	Dibenzo(a,	0.023	U	U	ug/l	SVOCs	0.023	ug/l	6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	Chrysene	0.022	U	U	ug/l	SVOCs	0.022	ug/l	6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	Benzo(k)flu	0.028	U	U	ug/l	SVOCs	0.028	ug/l	6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	Benzo(g,h,i	0.029	U	U	ug/l	SVOCs	0.029	ug/l	6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	Benzo(b)flu	0.036	U	U	ug/l	SVOCs	0.036	ug/l	6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	Benzo(a)py	0.031	U	U	ug/l	SVOCs	0.031	ug/l	6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	4-Nitroanil	0.18	U	U	ug/l	SVOCs	0.18	ug/l	6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	Anthracene	0.026	U	U	ug/l	SVOCs	0.026	ug/l	6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	Acenaphth	0.029	U	U	ug/l	SVOCs	0.029	ug/l	6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	TPH (>C28-	0.024	U	U	mg/l	TPH	0.024	mg/l	6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7006	29.25351	-89.9554	T007-7006	6/1/2010	14:20	2,4,5-Trich	1.3	U	U	ug/l	SVOCs	1.3	ug/l	6/1/2010	7006	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	Zinc	0.0041	U	U	mg/l	Metals	0.0041	mg/l	6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7006	29.25351	-89.9554	T007-7006	6/1/2010	14:20	Dimethyl p	0.23	U	U	ug/l	SVOCs	0.23	ug/l	6/1/2010	7006	Surface Wa	Field Sample	R06DW
T007-7006	29.25351	-89.9554	T007-7006	6/1/2010	14:20	bis(2-Ethyll	0.33	U	U	ug/l	SVOCs	0.33	ug/l	6/1/2010	7006	Surface Wa	Field Sample	R06DW
T007-7006	29.25351	-89.9554	T007-7006	6/1/2010	14:20	2-Nitrophe	1.2	U	U	ug/l	SVOCs	1.2	ug/l	6/1/2010	7006	Surface Wa	Field Sample	R06DW
T007-7006	29.25351	-89.9554	T007-7006	6/1/2010	14:20	Hexachlorc	0.13	U	U	ug/l	SVOCs	0.13	ug/l	6/1/2010	7006	Surface Wa	Field Sample	R06DW
T007-7006	29.25351	-89.9554	T007-7006	6/1/2010	14:20	Silver	0.0008	U	U	mg/l	Metals	0.0008	mg/l	6/1/2010	7006	Surface Wa	Field Sample	R06DW
T007-7006	29.25351	-89.9554	T007-7006	6/1/2010	14:20	Hexachlorc	0.24	U	U	ug/l	SVOCs	0.24	ug/l	6/1/2010	7006	Surface Wa	Field Sample	R06DW
T007-7006	29.25351	-89.9554	T007-7006	6/1/2010	14:20	Di-n-butyl p	0.19	U	U	ug/l	SVOCs	0.19	ug/l	6/1/2010	7006	Surface Wa	Field Sample	R06DW
T007-7006	29.25351	-89.9554	T007-7006	6/1/2010	14:20	Pentachlor	0.8	U	U	ug/l	SVOCs	0.8	ug/l	6/1/2010	7006	Surface Wa	Field Sample	R06DW
T007-7006	29.25351	-89.9554	T007-7006	6/1/2010	14:20	4-Chloroph	0.35	U	U	ug/l	SVOCs	0.35	ug/l	6/1/2010	7006	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	Total Orga	5.6			mg/l	TOC	0.32	mg/l	6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7006	29.25351	-89.9554	T007-7006	6/1/2010	14:20	Phenol	0.58	U	U	ug/l	SVOCs	0.58	ug/l	6/1/2010	7006	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	N-Nitroso-(	0.44	U	U	ug/l	SVOCs	0.44	ug/l	6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7006	29.25351	-89.9554	T007-7006	6/1/2010	14:20	2,4,6-Trich	1.2	U	U	ug/l	SVOCs	1.2	ug/l	6/1/2010	7006	Surface Wa	Field Sample	R06DW
T007-7006	29.25351	-89.9554	T007-7006	6/1/2010	14:20	4-Bromoph	0.35	U	U	ug/l	SVOCs	0.35	ug/l	6/1/2010	7006	Surface Wa	Field Sample	R06DW
T007-7006	29.25351	-89.9554	T007-7006	6/1/2010	14:20	Butyl benz	0.25	U	U	ug/l	SVOCs	0.25	ug/l	6/1/2010	7006	Surface Wa	Field Sample	R06DW
T007-7006	29.25351	-89.9554	T007-7006	6/1/2010	14:20	2-Chlorona	0.42	U	U	ug/l	SVOCs	0.42	ug/l	6/1/2010	7006	Surface Wa	Field Sample	R06DW
T007-7006	29.25351	-89.9554	T007-7006	6/1/2010	14:20	4-Chloroan	0.25	U	U	ug/l	SVOCs	0.25	ug/l	6/1/2010	7006	Surface Wa	Field Sample	R06DW
T007-7006	29.25351	-89.9554	T007-7006	6/1/2010	14:20	Carbazole	0.17	U	U	ug/l	SVOCs	0.17	ug/l	6/1/2010	7006	Surface Wa	Field Sample	R06DW
T007-7006	29.25351	-89.9554	T007-7006	6/1/2010	14:20	bis(2-Chlor	0.25	U	U	ug/l	SVOCs	0.25	ug/l	6/1/2010	7006	Surface Wa	Field Sample	R06DW
T007-7006	29.25351	-89.9554	T007-7006	6/1/2010	14:20	bis(2-Chlor	0.31	U	U	ug/l	SVOCs	0.31	ug/l	6/1/2010	7006	Surface Wa	Field Sample	R06DW
T007-7006	29.25351	-89.9554	T007-7006	6/1/2010	14:20	bis(2-Chlor	0.39	U	U	ug/l	SVOCs	0.39	ug/l	6/1/2010	7006	Surface Wa	Field Sample	R06DW
T007-7006	29.25351	-89.9554	T007-7006	6/1/2010	14:20	Benzyl Alco	0.31	U	U	ug/l	SVOCs	0.31	ug/l	6/1/2010	7006	Surface Wa	Field Sample	R06DW
T007-7006	29.25351	-89.9554	T007-7006	6/1/2010	14:20	2-Ethylhexyl Alcohol		U	U	mg/l	Dispersant	0.5	mg/l	6/1/2010	7006	Surface Wa	Field Sample	R06DW
T007-7006	29.25351	-89.9554	T007-7006	6/1/2010	14:20	4-Nitrophe	0.83	U	U	ug/l	SVOCs	0.83	ug/l	6/1/2010	7006	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	Aluminum	0.336			mg/l	Metals	0.017	mg/l	6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	4-Methyl-2	9.9	U	U	ug/l	VOCs	9.9	ug/l	6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l	6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	2-Hexanon	3.2	U	U	ug/l	VOCs	3.2	ug/l	6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	Dibromoch	0.61	U	U	ug/l	VOCs	0.61	ug/l	6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7008	29.21104	-90.0265	T007-7008	6/1/2010	17:00	2,6-Dinitro	0.33	U	U	ug/l	SVOCs	0.33	ug/l	6/1/2010	7008	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	cis-1,3-Dicl	0.48	U	U	ug/l	VOCs	0.48	ug/l	6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	trans-1,3-D	0.68	U	U	ug/l	VOCs	0.68	ug/l	6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	Bromoform	1.4	U	U	ug/l	VOCs	1.4	ug/l	6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	1,1-Dichlor	0.5	U	U	ug/l	VOCs	0.5	ug/l	6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	Benzoic Ac	1.3	U	U	ug/l	SVOCs	1.3	ug/l	6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	1,2,4-Trich	0.44	U	U	ug/l	SVOCs	0.44	ug/l	6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	Selenium	0.0032	U	U	mg/l	Metals	0.0032	mg/l	6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	Carbon dis	0.53	U	U	ug/l	VOCs	0.53	ug/l	6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	Sodium	3550			mg/l	Metals	3.4	mg/l	6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	Vanadium	0.0021	J	B	mg/l	Metals	0.0006	mg/l	6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	Nickel	0.0032	U	U	mg/l	Metals	0.0032	mg/l	6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	Mercury	0.000094	U	U	mg/l	Metals	0.000094	mg/l	6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	Manganese	0.0291			mg/l	Metals	0.0076	mg/l	6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	2-Chloroph	1.1	U	U	ug/l	SVOCs	1.1	ug/l	6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	4-Chloro-3-	1.1	U	U	ug/l	SVOCs	1.1	ug/l	6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	2,4-Dichlor	1.2	U	U	ug/l	SVOCs	1.2	ug/l	6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	2,4-Dimeth	1.7	U	U	ug/l	SVO

T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	Tetrachlor	0.91 U	U	ug/l	VOCs	0.91 ug/l	6/1/2010	7007 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	1,2-Dichlor	0.42 U	U	ug/l	SVOCs	0.42 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	2-Nitroanil	0.24 U	U	ug/l	SVOCs	0.24 ug/l	6/1/2010	7007 Surface Wa	Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	Bromodich	0.49 U	U	ug/l	VOCs	0.49 ug/l	6/1/2010	7007 Surface Wa	Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	Benzo(a)ar	0.024 U	U	ug/l	SVOCs	0.024 ug/l	6/1/2010	7007 Surface Wa	Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	1,1,2-Trich	0.98 U	U	ug/l	VOCs	0.98 ug/l	6/1/2010	7007 Surface Wa	Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	Methyl bro	0.94 U	U	ug/l	VOCs	0.94 ug/l	6/1/2010	7007 Surface Wa	Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	Methyl chl	0.84 U	U	ug/l	VOCs	0.84 ug/l	6/1/2010	7007 Surface Wa	Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	Methylene	0.41 U	U	ug/l	VOCs	0.41 ug/l	6/1/2010	7007 Surface Wa	Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	Methyl eth	3.9 U	U	ug/l	VOCs	3.9 ug/l	6/1/2010	7007 Surface Wa	Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	Styrene	0.56 U	U	ug/l	VOCs	0.56 ug/l	6/1/2010	7007 Surface Wa	Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	Vinyl chlori	1 U	U	ug/l	VOCs	1 ug/l	6/1/2010	7007 Surface Wa	Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	1,1-Dichlor	0.52 U	U	ug/l	VOCs	0.52 ug/l	6/1/2010	7007 Surface Wa	Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	Ethylbenze	0.55 U	U	ug/l	VOCs	0.55 ug/l	6/1/2010	7007 Surface Wa	Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	Carbon tet	0.66 U	U	ug/l	VOCs	0.66 ug/l	6/1/2010	7007 Surface Wa	Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	Toluene	0.43 U	U	ug/l	VOCs	0.43 ug/l	6/1/2010	7007 Surface Wa	Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	Trichloroet	0.52 U	U	ug/l	VOCs	0.52 ug/l	6/1/2010	7007 Surface Wa	Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	Xylene (tot	1.7 U	U	ug/l	VOCs	1.7 ug/l	6/1/2010	7007 Surface Wa	Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	Isophorone	0.25 U	U	ug/l	SVOCs	0.25 ug/l	6/1/2010	7007 Surface Wa	Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	3-Nitroanil	0.29 U	U	ug/l	SVOCs	0.29 ug/l	6/1/2010	7007 Surface Wa	Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	1,1,1-Trich	0.62 U	U	ug/l	VOCs	0.62 ug/l	6/1/2010	7007 Surface Wa	Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	1,2-Dichlor	0.62 U	U	ug/l	VOCs	0.62 ug/l	6/1/2010	7007 Surface Wa	Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	Chloroben	0.56 U	U	ug/l	VOCs	0.56 ug/l	6/1/2010	7007 Surface Wa	Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	Chloroetha	0.92 U	U	ug/l	VOCs	0.92 ug/l	6/1/2010	7007 Surface Wa	Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	Chloroform	0.64 U	U	ug/l	VOCs	0.64 ug/l	6/1/2010	7007 Surface Wa	Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	N-Nitrosod	0.22 U	U	ug/l	SVOCs	0.22 ug/l	6/1/2010	7007 Surface Wa	Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	1,1,2,2-Tet	1.2 U	U	ug/l	VOCs	1.2 ug/l	6/1/2010	7007 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Methyl bro	0.94 U	U	ug/l	VOCs	0.94 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Hexachlorc	0.27 U	U	ug/l	SVOCs	0.27 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Benzo(a)ar	0.024 U	U	ug/l	SVOCs	0.024 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Benzo(a)py	0.031 U	U	ug/l	SVOCs	0.031 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Benzo(b)flu	0.036 U	U	ug/l	SVOCs	0.036 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Chloroben	0.56 U	U	ug/l	VOCs	0.56 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	N-Nitrosod	0.22 U	U	ug/l	SVOCs	0.22 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Tetrachlor	0.91 U	U	ug/l	VOCs	0.91 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Benzene	0.5 U	U	ug/l	VOCs	0.5 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Methylene	0.41 U	U	ug/l	VOCs	0.41 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Methyl eth	3.9 U	U	ug/l	VOCs	3.9 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Acenaphth	0.039 U	U	ug/l	SVOCs	0.039 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	1,1,1-Trich	0.62 U	U	ug/l	VOCs	0.62 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Benzo(k)flu	0.028 U	U	ug/l	SVOCs	0.028 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	1,1,2-Trich	0.98 U	U	ug/l	VOCs	0.98 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	4-Methyl-2	9.9 U	U	ug/l	VOCs	9.9 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Toluene	0.43 U	U	ug/l	VOCs	0.43 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Trichloroet	0.52 U	U	ug/l	VOCs	0.52 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Vinyl chlori	1 U	U	ug/l	VOCs	1 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Xylene (tot	1.7 U	U	ug/l	VOCs	1.7 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Carbon dis	0.53 U	U	ug/l	VOCs	0.53 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Aluminum	0.573		mg/l	Metals	0.017 mg/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	1,1,1,2,2-Tet	1.2 U	U	ug/l	VOCs	1.2 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Dibromoch	0.61 U	U	ug/l	VOCs	0.61 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Acetone	4.7 U	U	ug/l	VOCs	4.7 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Styrene	0.56 U	U	ug/l	VOCs	0.56 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Fluorene	0.027 U	U	ug/l	SVOCs	0.027 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	1,1-Dichlor	0.52 U	U	ug/l	VOCs	0.52 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Benzo(g,h,i	0.029 U	U	ug/l	SVOCs	0.029 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	TPH-GRO (I	0.006 U	U	mg/l	TPH	0.006 mg/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Total Orga	5.9		mg/l	TOC	0.32 mg/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	TPH (>C28-	0.294		mg/l	TPH	0.024 mg/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	TPH (C10-C	0.407		mg/l	TPH	0.023 mg/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	HEM Oil Ar	0.9 U	U	mg/l	O&G	0.9 mg/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Pyrene	0.022 U	U	ug/l	SVOCs	0.022 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Phenanthr	0.036 U	U	ug/l	SVOCs	0.036 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Naphthaler	0.019 U	U	ug/l	SVOCs	0.019 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Anthracene	0.026 U	U	ug/l	SVOCs	0.026 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Indeno(1,2	0.029 U	U	ug/l	SVOCs	0.029 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Carbon tet	0.66 U	U	ug/l	VOCs	0.66 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Fluoranthe	0.024 U	U	ug/l	SVOCs	0.024 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Dibenzo(a,	0.023 U	U	ug/l	SVOCs	0.023 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Isophorone	0.25 U	U	ug/l	SVOCs	0.25 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Acenaphth	0.029 U	U	ug/l	SVOCs	0.029 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	2-Nitroanil	0.24 U	U	ug/l	SVOCs	0.24 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	3-Nitroanil	0.29 U	U	ug/l	SVOCs	0.29 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	4-Nitroanil	0.18 U	U	ug/l	SVOCs	0.18 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Nitrobenze	0.25 U	U	ug/l	SVOCs	0.25 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	N-Nitroso-(	0.44 U	U	ug/l	SVOCs	0.44 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Chrysene	0.022 U	U	ug/l	SVOCs	0.022 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	1,2,4-Trich	0.44 U	U	ug/l	SVOCs	0.44 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	2-Methylna	0.042 U	U	ug/l	SVOCs	0.042 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Lead	0.0017 U	U	mg/l	Metals	0.0017 mg/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Benzoic Ac	1.3 U	U	ug/l	SVOCs	1.3 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Cobalt	0.0008 U	U	mg/l	Metals	0.0008 mg/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Arsenic	0.002 U	U	mg/l	Metals	0.002 mg/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Bromodich	0.49 U	U	ug/l	VOCs	0.49 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Hexachlorc	0.21 U	U	ug/l	SVOCs	0.21 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Beryllium	0.0002 U	U	mg/l	Metals	0.0002 mg/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Cadmium	0.0003 U	U	mg/l	Metals	0.0003 mg/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Sodium	3530		mg/l	Metals	3.4 mg/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Chromium	0.0019 U	U	mg/l	Metals	0.0019 mg/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Thallium	0.0026 U	U	mg/l	Metals	0.0026 mg/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Chloroetha	0.92 U	U	ug/l	VOCs	0.92 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Iron	0.391		mg/l	Metals	0.013 mg/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	4,6-Dinitro	0.51 U	U	ug/l	SVOCs	0.51 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Magnesiun	425		mg/l	Metals	0.0078 mg/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Manganese	0.0389		mg/l	Metals	0.0076 mg/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Nickel	0.0032 U	U	mg/l	Metals	0.0032 mg/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Calcium	142		mg/l	Metals	0.035 mg/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Diethyl pht	0.17 U	U	ug/l	SVOCs	0.17 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	1,3-Dichlor	0.36 U	U	ug/l	SVOCs	0.36 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	1,4-Dichlor	0.39 U	U	ug/l	SVOCs	0.39 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	2,4-Dinitro	0.22 U	U	ug/l	SVOCs	0.22 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	2,6-Dinitro	0.33 U	U	ug/l	SVOCs	0.33 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	3,3'-Dichlo	0.3 U	U	ug/l	SVOCs	0.3 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Dibenzofur	0.3 U	U	ug/l	SVOCs	0.3 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Copper	0.0059 U	U	mg/l	Metals	0.0059 mg/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Antimony	0.003 U	U	mg/l	Metals	0.003 mg/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	trans-1,2-D	0.45 U	U	ug/l	VOCs	0.45 ug/l	6/1/2010	7007 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	1,1-Dichlor	0.5 U	U	ug/l	VOCs	0.5 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Methyl chl	0.84 U	U	ug/l	VOCs	0.84 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	1,2-Dichlor	0.62 U	U	ug/l	VOCs	0.62 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Bromoform	1.4 U	U	ug/l	VOCs	1.4 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	cis-1,2-Dicl	0.56 U	U	ug/l	VOCs	0.56 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	cis-1,3-Dicl	0.48 U	U	ug/l	VOCs	0.48 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	trans-1,2-D	0.45 U	U	ug/l	VOCs	0.45 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	trans-1,3-D	0.68 U	U	ug/l	VOCs	0.68 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Ethylbenze	0.55 U	U	ug/l	VOCs	0.55 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	2-Hexanon	3.2 U	U	ug/l	VOCs	3.2 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	3&4-Methy	1 U	U	ug/l	SVOCs	1 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	4-Chloro-3-	1.1 U	U	ug/l	SVOCs	1.1 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	2-Methylpl	1.1 U	U	ug/l	SVOCs	1.1 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Barium	0.0556 J	B	mg/l	Metals	0.0027 mg/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Vanadium	0.0029 J	B	mg/l	Metals	0.0006 mg/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Zinc	0.0041 U	U	mg/l	Metals	0.0041 mg/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Mercury	0.000094 U	U	mg/l	Metals	0.000094 mg/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Selenium	0.0032 U	U	mg/l	Metals	0.0032 mg/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	2-Chloroph	1.1 U	U	ug/l	SVOCs	1.1 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Potassium	136		mg/l	Metals	1.3 mg/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	2,4-Dichlor	1.2 U	U	ug/l	SVOCs	1.2 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	2,4-Dimeth	1.7 U	U	ug/l	SVOCs	1.7 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	2,4-Dinitro	0.74 U	U	ug/l	SVOCs	0.74 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	Chloroform	0.64 U	U	ug/l	VOCs	0.64 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7006-	29.25351	-89.9554	T007-7006-	6/1/2010	14:20	1,2-Dichlor	0.62 U	U	ug/l	VOCs	0.62 ug/l	6/1/2010	7006 Surface Wa	Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	cis-1,2-Dicl	0.56 U	U	ug/l	VOCs	0.56 ug/l	6/1/2010	7007 Surface Wa	Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	2,4-Dichlor	1.2 U	U	ug/l	SVOCs	1.2 ug/l	6/1/2010	7008 Surface Wa	Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	2,4-Dimeth	1.7 U	U	ug/l	SVOCs	1.7 ug/l	6/1/2010	7008 Surface Wa	Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	2,4-Dinitro	0.74 U	U	ug/l	SVOCs	0.74 ug/l	6/1/2010	7008 Surface Wa	Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	4,6-Dinitro	0.51 U	U	ug/l	SVOCs	0.51 ug/l	6/1/2010	7008 Surface Wa	Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	2-Methylpl	1.1 U	U	ug/l	SVOCs	1.1 ug/l	6/1/2010	7008 Surface Wa	Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Cobalt	0.0008 U	U	mg/l	Metals	0.0008 mg/l	6/1/2010	7008 Surface Wa	Field Sample	R06DW

T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	2-Nitrophe	1.2	U	U	ug/l	SVOCs	1.2	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Benzoic Ac	1.3	U	U	ug/l	SVOCs	1.3	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Trichloroet	0.52	U	U	ug/l	VOCs	0.52	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Phenol	0.58	U	U	ug/l	SVOCs	0.58	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Aluminum	0.634			mg/l	Metals	0.017	mg/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Chromium	0.0019	U	U	mg/l	Metals	0.0019	mg/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	3&4-Methy	1	U	U	ug/l	SVOCs	1	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Silver	0.0008	U	U	mg/l	Metals	0.0008	mg/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Copper	0.0059	U	U	mg/l	Metals	0.0059	mg/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Iron	0.469			mg/l	Metals	0.013	mg/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Lead	0.0017	U	U	mg/l	Metals	0.0017	mg/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Magnesiun	465			mg/l	Metals	0.0078	mg/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Manganese	0.037			mg/l	Metals	0.0076	mg/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Nickel	0.0032	U	U	mg/l	Metals	0.0032	mg/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	Cadmium	0.0003	U	U	mg/l	Metals	0.0003	mg/l	6/1/2010	7007 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	trans-1,2-D	0.45	U	U	ug/l	VOCs	0.45	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Vinyl chlori	1	U	U	ug/l	VOCs	1	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Xylene (tot	1.7	U	U	ug/l	VOCs	1.7	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Methylene	0.41	U	U	ug/l	VOCs	0.41	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Carbon dis	0.53	U	U	ug/l	VOCs	0.53	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Antimony	0.003	U	U	mg/l	Metals	0.003	mg/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Arsenic	0.002	U	U	mg/l	Metals	0.002	mg/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Barium	0.0577	J	B	mg/l	Metals	0.0027	mg/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Beryllium	0.0002	U	U	mg/l	Metals	0.0002	mg/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Cadmium	0.0003	U	U	mg/l	Metals	0.0003	mg/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	4-Nitrophe	0.83	U	U	ug/l	SVOCs	0.83	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Chloroben	0.56	U	U	ug/l	VOCs	0.56	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Chloroetha	0.92	U	U	ug/l	VOCs	0.92	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Chloroform	0.64	U	U	ug/l	VOCs	0.64	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	cis-1,3-Dicl	0.48	U	U	ug/l	VOCs	0.48	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Carbon tet	0.66	U	U	ug/l	VOCs	0.66	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	1,1-Dichlor	0.52	U	U	ug/l	VOCs	0.52	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	1,1-Dichlor	0.5	U	U	ug/l	VOCs	0.5	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Dibromoch	0.61	U	U	ug/l	VOCs	0.61	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	2-Chloroph	1.1	U	U	ug/l	SVOCs	1.1	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Calcium	155			mg/l	Metals	0.035	mg/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	1,2-Dichlor	0.42	U	U	ug/l	SVOCs	0.42	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	4-Chloro-3-	1.1	U	U	ug/l	SVOCs	1.1	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	4-Chloroph	0.35	U	U	ug/l	SVOCs	0.35	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	4-Bromoph	0.35	U	U	ug/l	SVOCs	0.35	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Benzyl Alco	0.31	U	U	ug/l	SVOCs	0.31	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	2-Chlorona	0.42	U	U	ug/l	SVOCs	0.42	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	4-Chloroan	0.25	U	U	ug/l	SVOCs	0.25	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Carbazole	0.17	U	U	ug/l	SVOCs	0.17	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	bis(2-Chlor	0.25	U	U	ug/l	SVOCs	0.25	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Diethyl pht	0.17	U	U	ug/l	SVOCs	0.17	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	1,2,4-Trich	0.44	U	U	ug/l	SVOCs	0.44	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Acenaphth	0.029	U	U	ug/l	SVOCs	0.029	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	N-Nitrosod	0.22	U	U	ug/l	SVOCs	0.22	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	1,3-Dichlor	0.36	U	U	ug/l	SVOCs	0.36	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	1,4-Dichlor	0.39	U	U	ug/l	SVOCs	0.39	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	2,4-Dinitro	0.22	U	U	ug/l	SVOCs	0.22	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	3,3'-Dichlo	0.3	U	U	ug/l	SVOCs	0.3	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Dibenzofur	0.3	U	U	ug/l	SVOCs	0.3	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	bis(2-Chlor	0.31	U	U	ug/l	SVOCs	0.31	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	2-Butoxyethanol		U	U	mg/l	Dispersant	0.5	mg/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Propylene Glycol		U	U	ug/l	Dispersant	80	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	2-Ethylhexyl Alcohol		U	U	mg/l	Dispersant	0.5	mg/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	bis(2-Chlor	0.39	U	U	ug/l	SVOCs	0.39	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Hexachlorc	0.27	U	U	ug/l	SVOCs	0.27	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Pentachlor	0.8	U	U	ug/l	SVOCs	0.8	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Sodium	3720			mg/l	Metals	3.4	mg/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Thallium	0.0026	U	U	mg/l	Metals	0.0026	mg/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Vanadium	0.0026	J	B	mg/l	Metals	0.0006	mg/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Zinc	0.0041	U	U	mg/l	Metals	0.0041	mg/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Mercury	0.000094	U	U	mg/l	Metals	0.000094	mg/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Butyl benz	0.25	U	U	ug/l	SVOCs	0.25	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Potassium	144			mg/l	Metals	1.3	mg/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	2-Nitroanil	0.24	U	U	ug/l	SVOCs	0.24	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Hexachlorc	0.21	U	U	ug/l	SVOCs	0.21	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	bis(2-Ethyll	0.33	U	U	ug/l	SVOCs	0.33	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Selenium	0.0032	U	U	mg/l	Metals	0.0032	mg/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Hexachlorc	0.13	U	U	ug/l	SVOCs	0.13	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Hexachlorc	0.24	U	U	ug/l	SVOCs	0.24	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Di-n-octyl p	0.4	U	U	ug/l	SVOCs	0.4	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Isophorone	0.25	U	U	ug/l	SVOCs	0.25	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Di-n-butyl p	0.19	U	U	ug/l	SVOCs	0.19	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	3-Nitroanil	0.29	U	U	ug/l	SVOCs	0.29	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	4-Nitroanil	0.18	U	U	ug/l	SVOCs	0.18	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Nitrobenze	0.25	U	U	ug/l	SVOCs	0.25	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	N-Nitroso-r	0.44	U	U	ug/l	SVOCs	0.44	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Dimethyl p	0.23	U	U	ug/l	SVOCs	0.23	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	4-Nitrophe	0.83	U	U	ug/l	SVOCs	0.83	ug/l	6/1/2010	7007 Surface Wa Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	1,2-Dichlor	0.42	U	U	ug/l	SVOCs	0.42	ug/l	6/1/2010	7007 Surface Wa Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	Dimethyl p	0.23	U	U	ug/l	SVOCs	0.23	ug/l	6/1/2010	7007 Surface Wa Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	Diethyl pht	0.17	U	U	ug/l	SVOCs	0.17	ug/l	6/1/2010	7007 Surface Wa Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	Di-n-octyl p	0.4	U	U	ug/l	SVOCs	0.4	ug/l	6/1/2010	7007 Surface Wa Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	Di-n-butyl p	0.19	U	U	ug/l	SVOCs	0.19	ug/l	6/1/2010	7007 Surface Wa Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	Dibenzofur	0.3	U	U	ug/l	SVOCs	0.3	ug/l	6/1/2010	7007 Surface Wa Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	3,3'-Dichlo	0.3	U	U	ug/l	SVOCs	0.3	ug/l	6/1/2010	7007 Surface Wa Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	Hexachlorc	0.27	U	U	ug/l	SVOCs	0.27	ug/l	6/1/2010	7007 Surface Wa Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	bis(2-Chlor	0.39	U	U	ug/l	SVOCs	0.39	ug/l	6/1/2010	7007 Surface Wa Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	2-Nitrophe	1.2	U	U	ug/l	SVOCs	1.2	ug/l	6/1/2010	7007 Surface Wa Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	3&4-Methy	1	U	U	ug/l	SVOCs	1	ug/l	6/1/2010	7007 Surface Wa Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	Pentachlor	0.8	U	U	ug/l	SVOCs	0.8	ug/l	6/1/2010	7007 Surface Wa Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	Phenol	0.58	U	U	ug/l	SVOCs	0.58	ug/l	6/1/2010	7007 Surface Wa Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	2,4,5-Trich	1.3	U	U	ug/l	SVOCs	1.3	ug/l	6/1/2010	7007 Surface Wa Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	2,4,6-Trich	1.2	U	U	ug/l	SVOCs	1.2	ug/l	6/1/2010	7007 Surface Wa Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	4-Bromoph	0.35	U	U	ug/l	SVOCs	0.35	ug/l	6/1/2010	7007 Surface Wa Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	Butyl benz	0.25	U	U	ug/l	SVOCs	0.25	ug/l	6/1/2010	7007 Surface Wa Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	Benzyl Alco	0.31	U	U	ug/l	SVOCs	0.31	ug/l	6/1/2010	7007 Surface Wa Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	1,4-Dichlor	0.39	U	U	ug/l	SVOCs	0.39	ug/l	6/1/2010	7007 Surface Wa Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	2-Chlorona	0.42	U	U	ug/l	SVOCs	0.42	ug/l	6/1/2010	7007 Surface Wa Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	4-Chloroan	0.25	U	U	ug/l	SVOCs	0.25	ug/l	6/1/2010	7007 Surface Wa Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	Iron	0.168			mg/l	Metals	0.013	mg/l	6/1/2010	7007 Surface Wa Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	Antimony	0.003	U	U	mg/l	Metals	0.003	mg/l	6/1/2010	7007 Surface Wa Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	Hexachlorc	0.21	U	U	ug/l	SVOCs	0.21	ug/l	6/1/2010	7007 Surface Wa Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	Nitrobenze	0.25	U	U	ug/l	SVOCs	0.25	ug/l	6/1/2010	7007 Surface Wa Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	Copper	0.0059	U	U	mg/l	Metals	0.0059	mg/l	6/1/2010	7007 Surface Wa Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	Cobalt	0.0008	U	U	mg/l	Metals	0.0008	mg/l	6/1/2010	7007 Surface Wa Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	Potassium	134			mg/l	Metals	1.3	mg/l	6/1/2010	7007 Surface Wa Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	Calcium	149			mg/l	Metals	0.035	mg/l	6/1/2010	7007 Surface Wa Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	Thallium	0.0026	U	U	mg/l	Metals	0.0026	mg/l	6/1/2010	7007 Surface Wa Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	Beryllium	0.0002	U	U	mg/l	Metals	0.0002	mg/l	6/1/2010	7007 Surface Wa Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	Silver	0.0008	U	U	mg/l	Metals	0.0008	mg/l	6/1/2010	7007 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	2,4,6-Trich	1.2	U	U	ug/l	SVOCs	1.2	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	4-Chloroph	0.35	U	U	ug/l	SVOCs	0.35	ug/l	6/1/2010	7007 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Toluene	0.43	U	U	ug/l	VOCs	0.43	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	Magnesiun	443			mg/l	Metals	0.0078	mg/l	6/1/2010	7007 Surface Wa Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	Chromium	0.0019	U	U	mg/l	Metals	0.0019	mg/l	6/1/2010	7007 Surface Wa Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	bis(2-Ethyll	0.33	U	U	ug/l	SVOCs	0.33	ug/l	6/1/2010	7007 Surface Wa Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	2,4-Dinitro	0.22	U	U	ug/l	SVOCs	0.22	ug/l	6/1/2010	7007 Surface Wa Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	1,3-Dichlor	0.36	U	U	ug/l	SVOCs	0.36	ug/l	6/1/2010	7007 Surface Wa Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	2,6-Dinitro	0.33	U	U	ug/l	SVOCs	0.33	ug/l	6/1/2010	7007 Surface Wa Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	Hexachlorc	0.13	U	U	ug/l	SVOCs	0.13	ug/l	6/1/2010	7007 Surface Wa Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	Lead	0.0017	U	U	mg/l	Metals	0.0017	mg/l	6/1/2010	7007 Surface Wa Field Sample	R06DW
T007-7007-	29.2278	-89.9983	T007-7007-	6/1/2010	16:20	Barium	0.0561	J	B	mg/l	Metals	0.0027	mg/l	6/1/2010	7007 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	2-Hexanon	3.2	U	U	ug/l	VOCs	3.2	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Indeno(1,2	0.029	U	U	ug/l	SVOCs	0.029	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	2-Methylna	0.042	U	U	ug/l	SVOCs	0.042	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Naphthalen	0.019	U	U	ug/l	SVOCs	0.019	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Phenanthre	0.036	U	U	ug/l	SVOCs	0.036	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Pyrene	0.022	U	U	ug/l	SVOCs	0.022	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	HEM Oil Ar	0.9	U	U	mg/l	O&G	0.9	mg/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	TPH (C10-C	0.023	U	U	mg/l	TPH	0.023	mg/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	Chrysene	0.022	U	U	ug/l	SVOCs	0.022	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW
T007-7008-	29.21104	-90.0265	T007-7008-	6/1/2010	17:00	1,1,1-Trich	0.62	U	U	ug/l	VOCs	0.62	ug/l	6/1/2010	7008 Surface Wa Field Sample	R06DW

T007-7008	29.21104	-90.0265	T007-7008	6/1/2010	17:00	TPH (>C28-	0.024	U	U	mg/l	TPH	0.024	mg/l		6/1/2010	7008	Surface Wa	Field Sample	R06DW
T007-7008	29.21104	-90.0265	T007-7008	6/1/2010	17:00	Ethylbenze	0.55	U	U	ug/l	VOCs	0.55	ug/l		6/1/2010	7008	Surface Wa	Field Sample	R06DW
T007-7008	29.21104	-90.0265	T007-7008	6/1/2010	17:00	Acenaphth	0.039	U	U	ug/l	SVOCs	0.039	ug/l		6/1/2010	7008	Surface Wa	Field Sample	R06DW
T007-7008	29.21104	-90.0265	T007-7008	6/1/2010	17:00	4-Methyl-2	9.9	U	U	ug/l	VOCs	9.9	ug/l		6/1/2010	7008	Surface Wa	Field Sample	R06DW
T007-7008	29.21104	-90.0265	T007-7008	6/1/2010	17:00	Methyl bro	0.94	U	U	ug/l	VOCs	0.94	ug/l		6/1/2010	7008	Surface Wa	Field Sample	R06DW
T007-7008	29.21104	-90.0265	T007-7008	6/1/2010	17:00	Methyl chl	0.84	U	U	ug/l	VOCs	0.84	ug/l		6/1/2010	7008	Surface Wa	Field Sample	R06DW
T007-7008	29.21104	-90.0265	T007-7008	6/1/2010	17:00	cis-1,2-Dicl	0.56	U	U	ug/l	VOCs	0.56	ug/l		6/1/2010	7008	Surface Wa	Field Sample	R06DW
T007-7008	29.21104	-90.0265	T007-7008	6/1/2010	17:00	1,1,2,2-Tet	1.2	U	U	ug/l	VOCs	1.2	ug/l		6/1/2010	7008	Surface Wa	Field Sample	R06DW
T007-7008	29.21104	-90.0265	T007-7008	6/1/2010	17:00	1,1,1,2-Trich	0.98	U	U	ug/l	VOCs	0.98	ug/l		6/1/2010	7008	Surface Wa	Field Sample	R06DW
T007-7008	29.21104	-90.0265	T007-7008	6/1/2010	17:00	Tetrachlorc	0.91	U	U	ug/l	VOCs	0.91	ug/l		6/1/2010	7008	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	Hexachlorc	0.24	U	U	ug/l	SVOCs	0.24	ug/l		6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	Arsenic	0.0028	J	B	mg/l	Metals	0.002	mg/l		6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7008	29.21104	-90.0265	T007-7008	6/1/2010	17:00	trans-1,3-D	0.68	U	U	ug/l	VOCs	0.68	ug/l		6/1/2010	7008	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	2-Butoxyethanol		U	U	mg/l	Dispersant	0.5	mg/l		6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	Carbazole	0.17	U	U	ug/l	SVOCs	0.17	ug/l		6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	bis(2-Chlor	0.25	U	U	ug/l	SVOCs	0.25	ug/l		6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7008	29.21104	-90.0265	T007-7008	6/1/2010	17:00	Styrene	0.56	U	U	ug/l	VOCs	0.56	ug/l		6/1/2010	7008	Surface Wa	Field Sample	R06DW
T007-7008	29.21104	-90.0265	T007-7008	6/1/2010	17:00	Dibenzo(a,	0.023	U	U	ug/l	SVOCs	0.023	ug/l		6/1/2010	7008	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	bis(2-Chlor	0.31	U	U	ug/l	SVOCs	0.31	ug/l		6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	2-Ethylhexyl Alcohol		U	U	mg/l	Dispersant	0.5	mg/l		6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7008	29.21104	-90.0265	T007-7008	6/1/2010	17:00	TPH-GRO ((	0.006	U	U	mg/l	TPH	0.006	mg/l		6/1/2010	7008	Surface Wa	Field Sample	R06DW
T007-7008	29.21104	-90.0265	T007-7008	6/1/2010	17:00	Acetone	4.7	U	U	ug/l	VOCs	4.7	ug/l		6/1/2010	7008	Surface Wa	Field Sample	R06DW
T007-7008	29.21104	-90.0265	T007-7008	6/1/2010	17:00	Benzene	0.5	U	U	ug/l	VOCs	0.5	ug/l		6/1/2010	7008	Surface Wa	Field Sample	R06DW
T007-7008	29.21104	-90.0265	T007-7008	6/1/2010	17:00	Bromodich	0.49	U	U	ug/l	VOCs	0.49	ug/l		6/1/2010	7008	Surface Wa	Field Sample	R06DW
T007-7008	29.21104	-90.0265	T007-7008	6/1/2010	17:00	Bromoform	1.4	U	U	ug/l	VOCs	1.4	ug/l		6/1/2010	7008	Surface Wa	Field Sample	R06DW
T007-7008	29.21104	-90.0265	T007-7008	6/1/2010	17:00	Benzo(a)py	0.031	U	U	ug/l	SVOCs	0.031	ug/l		6/1/2010	7008	Surface Wa	Field Sample	R06DW
T007-7007	29.2278	-89.9983	T007-7007	6/1/2010	16:20	Propylene Glycol		U	U	ug/l	Dispersant	80	ug/l		6/1/2010	7007	Surface Wa	Field Sample	R06DW
T007-7008	29.21104	-90.0265	T007-7008	6/1/2010	17:00	Total Orga	4.8			mg/l	TOC	0.32	mg/l		6/1/2010	7008	Surface Wa	Field Sample	R06DW
T007-7008	29.21104	-90.0265	T007-7008	6/1/2010	17:00	Benzo(k)flu	0.028	U	U	ug/l	SVOCs	0.028	ug/l		6/1/2010	7008	Surface Wa	Field Sample	R06DW
T007-7008	29.21104	-90.0265	T007-7008	6/1/2010	17:00	Benzo(g,h,i	0.029	U	U	ug/l	SVOCs	0.029	ug/l		6/1/2010	7008	Surface Wa	Field Sample	R06DW
T007-7008	29.21104	-90.0265	T007-7008	6/1/2010	17:00	Fluoranthe	0.024	U	U	ug/l	SVOCs	0.024	ug/l		6/1/2010	7008	Surface Wa	Field Sample	R06DW
T007-7008	29.21104	-90.0265	T007-7008	6/1/2010	17:00	Benzo(a)ar	0.024	U	U	ug/l	SVOCs	0.024	ug/l		6/1/2010	7008	Surface Wa	Field Sample	R06DW
T007-7008	29.21104	-90.0265	T007-7008	6/1/2010	17:00	Anthracene	0.026	U	U	ug/l	SVOCs	0.026	ug/l		6/1/2010	7008	Surface Wa	Field Sample	R06DW
T007-7008	29.21104	-90.0265	T007-7008	6/1/2010	17:00	Methyl eth	3.9	U	U	ug/l	VOCs	3.9	ug/l		6/1/2010	7008	Surface Wa	Field Sample	R06DW
T007-7008	29.21104	-90.0265	T007-7008	6/1/2010	17:00	Fluorene	0.027	U	U	ug/l	SVOCs	0.027	ug/l		6/1/2010	7008	Surface Wa	Field Sample	R06DW
T007-7008	29.21104	-90.0265	T007-7008	6/1/2010	17:00	Benzo(b)flu	0.036	U	U	ug/l	SVOCs	0.036	ug/l		6/1/2010	7008	Surface Wa	Field Sample	R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Copper	0.0059	U	U	mg/l	Metals	0.0059	mg/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Mercury	0.000094	U	U	mg/l	Metals	0.000094	mg/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	2-Methylpl	1.1	U	U	ug/l	SVOCs	1.1	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Chromium	0.0019	U	U	mg/l	Metals	0.0019	mg/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Cobalt	0.0008	U	U	mg/l	Metals	0.0008	mg/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	4,6-Dinitro	0.51	U	U	ug/l	SVOCs	0.51	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Iron	0.344			mg/l	Metals	0.013	mg/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Cadmium	0.0003	U	U	mg/l	Metals	0.0003	mg/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Magnesiun	51.9			mg/l	Metals	0.0078	mg/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Beryllium	0.00023	J	B	mg/l	Metals	0.0002	mg/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Benzoic Ac	1.3	U	U	ug/l	SVOCs	1.3	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	2-Chloroph	1.1	U	U	ug/l	SVOCs	1.1	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	2,4-Dichlor	1.2	U	U	ug/l	SVOCs	1.2	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Silver	0.0008	U	U	mg/l	Metals	0.0008	mg/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Chrysene	0.022	U	U	ug/l	SVOCs	0.022	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Dibenzo(a,	0.023	U	U	ug/l	SVOCs	0.023	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	2,4-Dimeth	1.7	U	U	ug/l	SVOCs	1.7	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	4-Chloroph	0.35	U	U	ug/l	SVOCs	0.35	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	2-Nitrophe	1.2	U	U	ug/l	SVOCs	1.2	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	2-Chlorona	0.42	U	U	ug/l	SVOCs	0.42	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	4-Chloroan	0.25	U	U	ug/l	SVOCs	0.25	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	2,4-Dinitro	0.74	U	U	ug/l	SVOCs	0.74	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	bis(2-Chlor	0.25	U	U	ug/l	SVOCs	0.25	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Calcium	46.9			mg/l	Metals	0.035	mg/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	bis(2-Chlor	0.39	U	U	ug/l	SVOCs	0.39	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Indeno(1,2	0.029	U	U	ug/l	SVOCs	0.029	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	1,2-Dichlor	0.42	U	U	ug/l	SVOCs	0.42	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	1,3-Dichlor	0.36	U	U	ug/l	SVOCs	0.36	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	1,4-Dichlor	0.39	U	U	ug/l	SVOCs	0.39	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	2,4-Dinitro	0.22	U	U	ug/l	SVOCs	0.22	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Carbazole	0.17	U	U	ug/l	SVOCs	0.17	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Lead	0.0017	U	U	mg/l	Metals	0.0017	mg/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Sodium	374			mg/l	Metals	0.67	mg/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Anthracene	0.026	U	U	ug/l	SVOCs	0.026	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Dibenzofur	0.3	U	U	ug/l	SVOCs	0.3	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Nitrobenze	0.25	U	U	ug/l	SVOCs	0.25	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	4-Nitroanil	0.18	U	U	ug/l	SVOCs	0.18	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	N-Nitrosod	0.22	U	U	ug/l	SVOCs	0.22	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	1,2,4-Trich	0.44	U	U	ug/l	SVOCs	0.44	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Fluoranthe	0.024	U	U	ug/l	SVOCs	0.024	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Acenaphth	0.039	U	U	ug/l	SVOCs	0.039	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Benzo(g,h,i	0.029	U	U	ug/l	SVOCs	0.029	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Benzo(a)ar	0.024	U	U	ug/l	SVOCs	0.024	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Benzo(a)py	0.031	U	U	ug/l	SVOCs	0.031	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Benzo(b)flu	0.036	U	U	ug/l	SVOCs	0.036	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	2-Ethylhexyl Alcohol		U	U	mg/l	Dispersant	0.5	mg/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	2-Butoxyethanol		U	U	mg/l	Dispersant	0.5	mg/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Propylene Glycol		U	U	ug/l	Dispersant	80	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Acenaphth	0.029	U	U	ug/l	SVOCs	0.029	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Potassium	19.8			mg/l	Metals	0.053	mg/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	2,6-Dinitro	0.33	U	U	ug/l	SVOCs	0.33	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Benzo(k)flu	0.028	U	U	ug/l	SVOCs	0.028	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Arsenic	0.002	U	U	mg/l	Metals	0.002	mg/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Antimony	0.003	U	U	mg/l	Metals	0.003	mg/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Manganese	0.0415			mg/l	Metals	0.0076	mg/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	3,3'-Dichlo	0.3	U	U	ug/l	SVOCs	0.3	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Di-n-butyl p	0.19	U	U	ug/l	SVOCs	0.19	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Nickel	0.0032	U	U	mg/l	Metals	0.0032	mg/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Di-n-octyl p	0.4	U	U	ug/l	SVOCs	0.4	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Selenium	0.0032	U	U	mg/l	Metals	0.0032	mg/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Aluminum	0.538			mg/l	Metals	0.017	mg/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	N-Nitroso-(	0.44	U	U	ug/l	SVOCs	0.44	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Diethyl pht	0.17	U	U	ug/l	SVOCs	0.17	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Barium	0.0652	J	B	mg/l	Metals	0.0027	mg/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Fluorene	0.027	U	U	ug/l	SVOCs	0.027	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	4-Chloro-3-	1.1	U	U	ug/l	SVOCs	1.1	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	4-Nitrophe	0.83	U	U	ug/l	SVOCs	0.83	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Benzyl Alco	0.31	U	U	ug/l	SVOCs	0.31	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Butyl benz	0.25	U	U	ug/l	SVOCs	0.25	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	4-Bromoph	0.35	U	U	ug/l	SVOCs	0.35	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	2,4,6-Trich	1.2	U	U	ug/l	SVOCs	1.2	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	TPH-GRO ((	0.006	U	U	mg/l	TPH	0.006	mg/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	bis(2-Ethyl	0.33	U	U	ug/l	SVOCs	0.33	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Methyl bro	0.94	U	U	ug/l	VOCs	0.94	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Hexachlorc	0.27	U	U	ug/l	SVOCs	0.27	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	3&4-Meth	1	U	U	ug/l	SVOCs	1	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Vanadium	0.0016	J	B	mg/l	Metals	0.0006	mg/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	2,4,5-Trich	1.3	U	U	ug/l	SVOCs	1.3	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	1,1,1,2-Trich	0.98	U	U	ug/l	VOCs	0.98	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Tetrachlorc	0.91	U	U	ug/l	VOCs	0.91	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Phenol	0.58	U	U	ug/l	SVOCs	0.58	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	HEM Oil Ar	0.9	U	U	mg/l	O&G	0.9	mg/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	2-Nitroanil	0.24	U	U	ug/l	SVOCs	0.24	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Pyrene	0.022	U	U	ug/l	SVOCs	0.022	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Isophorone	0.25	U	U	ug/l	SVOCs	0.25	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Hexachlorc	0.21	U	U	ug/l	SVOCs	0.21	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	3-Nitroanil	0.29	U	U	ug/l	SVOCs	0.29	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Dimethyl p	0.23	U	U	ug/l	SVOCs	0.23	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Phenanthr	0.036	U	U	ug/l	SVOCs	0.036	ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample	WGS 84 R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Vinyl chlori	1	U	U	ug/l	VOCs	1	ug/l	SV220	6/1/2010	SV220	Surface W

SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	1,1,1-Trich	0.62 U	U	ug/l	VOCs	0.62 ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample		WGS 84	R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Toluene	0.43 U	U	ug/l	VOCs	0.43 ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample		WGS 84	R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	4-Methyl-2	9.9 U	U	ug/l	VOCs	9.9 ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample		WGS 84	R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Bromodich	0.49 U	U	ug/l	VOCs	0.49 ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample		WGS 84	R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Methyl chl	0.84 U	U	ug/l	VOCs	0.84 ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample		WGS 84	R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Methylene	0.41 U	U	ug/l	VOCs	0.41 ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample		WGS 84	R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Methyl eth	3.9 U	U	ug/l	VOCs	3.9 ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample		WGS 84	R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Acetone	4.7 U	U	ug/l	VOCs	4.7 ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample		WGS 84	R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Carbon dis	0.53 U	U	ug/l	VOCs	0.53 ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample		WGS 84	R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	bis(2-Chlor	0.31 U	U	ug/l	SVOCs	0.31 ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample		WGS 84	R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Thallium	0.0026 U	U	mg/l	Metals	0.0026 mg/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample		WGS 84	R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	cis-1,2-Dicl	0.56 U	U	ug/l	VOCs	0.56 ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample		WGS 84	R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	2-Methylna	0.042 U	U	ug/l	SVOCs	0.042 ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample		WGS 84	R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Xylene (tot	1.7 U	U	ug/l	VOCs	1.7 ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample		WGS 84	R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	2-Hexanon	3.2 U	U	ug/l	VOCs	3.2 ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample		WGS 84	R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	1,1-Dichlor	0.5 U	U	ug/l	VOCs	0.5 ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample		WGS 84	R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Styrene	0.56 U	U	ug/l	VOCs	0.56 ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample		WGS 84	R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	trans-1,3-D	0.68 U	U	ug/l	VOCs	0.68 ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample		WGS 84	R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Chloroben	0.56 U	U	ug/l	VOCs	0.56 ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample		WGS 84	R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	cis-1,3-Dicl	0.48 U	U	ug/l	VOCs	0.48 ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample		WGS 84	R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Bromoform	1.4 U	U	ug/l	VOCs	1.4 ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample		WGS 84	R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Dibromoch	0.61 U	U	ug/l	VOCs	0.61 ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample		WGS 84	R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	1,2-Dichlor	0.62 U	U	ug/l	VOCs	0.62 ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample		WGS 84	R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	1,1-Dichlor	0.52 U	U	ug/l	VOCs	0.52 ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample		WGS 84	R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Ethylbenze	0.55 U	U	ug/l	VOCs	0.55 ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample		WGS 84	R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Benzene	0.5 U	U	ug/l	VOCs	0.5 ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample		WGS 84	R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	Trichloroet	0.52 U	U	ug/l	VOCs	0.52 ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample		WGS 84	R06DW
SV220-100	29.45337	-89.2347	T002-SV22	6/1/2010	9:54	trans-1,2-D	0.45 U	U	ug/l	VOCs	0.45 ug/l	SV220	6/1/2010	SV220	Surface Wa	Field Sample		WGS 84	R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Hexachlorc	0.29 U	U	ug/l	SVOCs	0.29 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Hexachlorc	0.14 U	U	ug/l	SVOCs	0.14 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Hexachlorc	0.27 U	U	ug/l	SVOCs	0.27 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Hexachlorc	0.23 U	U	ug/l	SVOCs	0.23 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	1,3-Dichlor	0.4 U	U	ug/l	SVOCs	0.4 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Cobalt	0.0008 U	U	mg/l	Metals	0.0008 mg/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	2,4,6-Trich	1.4 U	U	ug/l	SVOCs	1.4 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Iron	0.121		mg/l	Metals	0.013 mg/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Calcium	207		mg/l	Metals	0.035 mg/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Chromium	0.0019 U	U	mg/l	Metals	0.0019 mg/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	bis(2-Ethyll	0.36 U	U	ug/l	SVOCs	0.36 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Dimethyl p	0.25 U	U	ug/l	SVOCs	0.25 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Copper	0.0059 U	U	mg/l	Metals	0.0059 mg/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Lead	0.0017 U	U	mg/l	Metals	0.0017 mg/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Silver	0.0008 U	U	mg/l	Metals	0.0008 mg/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	1,2-Dichlor	0.47 U	U	ug/l	SVOCs	0.47 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Carbazole	0.18 U	U	ug/l	SVOCs	0.18 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	4-Chloroan	0.28 U	U	ug/l	SVOCs	0.28 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Pentachlor	0.89 U	U	ug/l	SVOCs	0.89 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Magnesiun	669		mg/l	Metals	0.0078 mg/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	2-Chlorona	0.46 U	U	ug/l	SVOCs	0.46 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Benzyl Alco	0.35 U	U	ug/l	SVOCs	0.35 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Isophorone	0.28 U	U	ug/l	SVOCs	0.28 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Phenol	0.64 U	U	ug/l	SVOCs	0.64 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Diethyl pht	0.18 U	U	ug/l	SVOCs	0.18 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	1,4-Dichlor	0.43 U	U	ug/l	SVOCs	0.43 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	2,6-Dinitro	0.36 U	U	ug/l	SVOCs	0.36 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	3,3'-Dichlo	0.33 U	U	ug/l	SVOCs	0.33 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Dibenzofur	0.34 U	U	ug/l	SVOCs	0.34 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Di-n-butyl p	0.21 U	U	ug/l	SVOCs	0.21 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	4-Chloroph	0.39 U	U	ug/l	SVOCs	0.39 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Butyl benzy	0.28 U	U	ug/l	SVOCs	0.28 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	4-Bromoph	0.39 U	U	ug/l	SVOCs	0.39 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Aluminum	0.292		mg/l	Metals	0.017 mg/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	2,4,5-Trich	1.5 U	U	ug/l	SVOCs	1.5 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	4-Nitrophe	0.92 U	U	ug/l	SVOCs	0.92 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	2-Nitrophe	1.4 U	U	ug/l	SVOCs	1.4 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	3&4-Meth	1.2 U	U	ug/l	SVOCs	1.2 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	2,4-Dinitro	0.82 U	U	ug/l	SVOCs	0.82 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	4,6-Dinitro	0.57 U	U	ug/l	SVOCs	0.57 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Potassium	229		mg/l	Metals	1.3 mg/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Cadmium	0.0003 U	U	mg/l	Metals	0.0003 mg/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	2-Butoxyethanol	U	U	mg/l	Dispersant	0.5 mg/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	2-Ethylhexyl Alcohol	U	U	mg/l	Dispersant	0.5 mg/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Propylene Glycol	U	U	ug/l	Dispersant	80 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	bis(2-Chlor	0.28 U	U	ug/l	SVOCs	0.28 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Tetrachlore	0.91 U	U	ug/l	VOCs	0.91 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	2-Methylpl	1.2 U	U	ug/l	SVOCs	1.2 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Mercury	0.000094 U	U	mg/l	Metals	0.000094 mg/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Nickel	0.0032 U	U	mg/l	Metals	0.0032 mg/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Beryllium	0.0002 U	U	mg/l	Metals	0.0002 mg/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Selenium	0.0032 U	U	mg/l	Metals	0.0032 mg/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Barium	0.0414 J	B	mg/l	Metals	0.0027 mg/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Sodium	5670		mg/l	Metals	6.7 mg/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Thallium	0.0026 U	U	mg/l	Metals	0.0026 mg/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Antimony	0.003 U	U	mg/l	Metals	0.003 mg/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Zinc	0.0041 U	U	mg/l	Metals	0.0041 mg/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Arsenic	0.002 U	U	mg/l	Metals	0.002 mg/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Benzoic Ac	1.4 U	U	ug/l	SVOCs	1.4 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	2-Chloroph	1.2 U	U	ug/l	SVOCs	1.2 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	4-Chloro-3-	1.2 U	U	ug/l	SVOCs	1.2 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	2,4-Dichlor	1.4 U	U	ug/l	SVOCs	1.4 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	2,4-Dimeth	1.8 U	U	ug/l	SVOCs	1.8 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Manganese	0.0253		mg/l	Metals	0.0076 mg/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Vanadium	0.0013 J	B	mg/l	Metals	0.0006 mg/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Methyl bro	0.94 U	U	ug/l	VOCs	0.94 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	4-Methyl-2-	9.9 U	U	ug/l	VOCs	9.9 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Xylene (tot	1.7 U	U	ug/l	VOCs	1.7 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Vinyl chlori	1 U	U	ug/l	VOCs	1 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Trichloroet	0.52 U	U	ug/l	VOCs	0.52 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Toluene	0.43 U	U	ug/l	VOCs	0.43 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	cis-1,2-Dicl	0.56 U	U	ug/l	VOCs	0.56 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	1,1,1-Trich	0.62 U	U	ug/l	VOCs	0.62 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Total Orga	4.2		mg/l	TOC	0.32 mg/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	1,2-Dichlor	0.62 U	U	ug/l	VOCs	0.62 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	2-Hexanon	3.2 U	U	ug/l	VOCs	3.2 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Ethylbenze	0.55 U	U	ug/l	VOCs	0.55 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	trans-1,3-D	0.68 U	U	ug/l	VOCs	0.68 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	trans-1,2-D	0.45 U	U	ug/l	VOCs	0.45 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Styrene	0.56 U	U	ug/l	VOCs	0.56 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	1,1,2,2-Tet	1.2 U	U	ug/l	VOCs	1.2 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Chloroetha	0.92 U	U	ug/l	VOCs	0.92 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Methyl chl	0.84 U	U	ug/l	VOCs	0.84 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Carbon tet	0.66 U	U	ug/l	VOCs	0.66 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	1,2-Dichlor	0.62 U	U	ug/l	VOCs	0.62 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	1,1-Dichlor	0.5 U	U	ug/l	VOCs	0.5 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	1,1-Dichlor	0.52 U	U	ug/l	VOCs	0.52 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	TPH (>C28-	0.024 U	U	mg/l	TPH	0.024 mg/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Bromoform	1.4 U	U	ug/l	VOCs	1.4 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Chloroform	0.64 U	U	ug/l	VOCs	0.64 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	1,1,2-Trich	0.98 U	U	ug/l	VOCs	0.98 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Chloroben	0.56 U	U	ug/l	VOCs	0.56 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Bromodich	0.49 U	U	ug/l	VOCs	0.49 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Benzene	0.5 U	U	ug/l	VOCs	0.5 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Acetone	4.7 U	U	ug/l	VOCs	4.7 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	TPH-GRO ((	0.006 U	U	mg/l	TPH	0.006 mg/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Dibromoch	0.61 U	U	ug/l	VOCs	0.61 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Carbon dis	0.53 U	U	ug/l	VOCs	0.53 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Indeno(1,2	0.032 U	U	ug/l	SVOCs	0.032 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Chrysene	0.024 U	U	ug/l	SVOCs	0.024 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Benzo(k)flu	0.031 U	U	ug/l	SVOCs	0.031 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	2-Nitroanil	0.26 U	U	ug/l	SVOCs	0.26 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Phenanthre	0.04 U	U	ug/l	SVOCs	0.04 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Di-n-octyl p	0.44 U	U	ug/l	SVOCs	0.44 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	cis-1,3-Dicl	0.48 U	U	ug/l	VOCs	0.48 ug/l		6/1/2010	2331	Surface Wa	Field Sample			R06DW
T005-2331	29.15753	-90.4959	T005-2331	6

T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	2,4-Dinitro	0.24	U	U	ug/l	SVOCs	0.24	ug/l		6/1/2010	2331	Surface Wa	Field Sample		R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	bis(2-Chlor	0.43	U	U	ug/l	SVOCs	0.43	ug/l		6/1/2010	2331	Surface Wa	Field Sample		R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Naphthalen	0.021	U	U	ug/l	SVOCs	0.021	ug/l		6/1/2010	2331	Surface Wa	Field Sample		R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	N-Nitroso-d	0.49	U	U	ug/l	SVOCs	0.49	ug/l		6/1/2010	2331	Surface Wa	Field Sample		R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Methylene	0.41	U	U	ug/l	VOCs	0.41	ug/l		6/1/2010	2331	Surface Wa	Field Sample		R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Methyl eth	3.9	U	U	ug/l	VOCs	3.9	ug/l		6/1/2010	2331	Surface Wa	Field Sample		R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	HEM Oil Ar	0.9	U	U	mg/l	O&G	0.9	mg/l		6/1/2010	2331	Surface Wa	Field Sample		R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	TPH (C10-C	0.0408	J	J	mg/l	TPH	0.023	mg/l		6/1/2010	2331	Surface Wa	Field Sample		R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Benzo(g,h,i	0.032	U	U	ug/l	SVOCs	0.032	ug/l		6/1/2010	2331	Surface Wa	Field Sample		R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	3-Nitroanil	0.32	U	U	ug/l	SVOCs	0.32	ug/l		6/1/2010	2331	Surface Wa	Field Sample		R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Benzo(b)flu	0.04	U	U	ug/l	SVOCs	0.04	ug/l		6/1/2010	2331	Surface Wa	Field Sample		R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Nitrobenze	0.28	U	U	ug/l	SVOCs	0.28	ug/l		6/1/2010	2331	Surface Wa	Field Sample		R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Benzo(a)an	0.026	U	U	ug/l	SVOCs	0.026	ug/l		6/1/2010	2331	Surface Wa	Field Sample		R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Pyrene	0.025	U	U	ug/l	SVOCs	0.025	ug/l		6/1/2010	2331	Surface Wa	Field Sample		R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	N-Nitrosod	0.24	U	U	ug/l	SVOCs	0.24	ug/l		6/1/2010	2331	Surface Wa	Field Sample		R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	1,2,4-Trich	0.48	U	U	ug/l	SVOCs	0.48	ug/l		6/1/2010	2331	Surface Wa	Field Sample		R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Acenaphth	0.032	U	U	ug/l	SVOCs	0.032	ug/l		6/1/2010	2331	Surface Wa	Field Sample		R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	Acenaphth	0.044	U	U	ug/l	SVOCs	0.044	ug/l		6/1/2010	2331	Surface Wa	Field Sample		R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	bis(2-Chlor	0.34	U	U	ug/l	SVOCs	0.34	ug/l		6/1/2010	2331	Surface Wa	Field Sample		R06DW
T005-2331	29.15753	-90.4959	T005-2331	6/1/2010	11:28	4-Nitroanil	0.2	U	U	ug/l	SVOCs	0.2	ug/l		6/1/2010	2331	Surface Wa	Field Sample		R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Carbon tet	0.66	U	U	ug/l	VOCs	0.66	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	2,4-Dichlor	1.2	U	U	ug/l	SVOCs	1.2	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Indeno(1,2	0.029	U	U	ug/l	SVOCs	0.029	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Fluorene	0.027	U	U	ug/l	SVOCs	0.027	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Styrene	0.56	U	U	ug/l	VOCs	0.56	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	1,1-Dichlor	0.5	U	U	ug/l	VOCs	0.5	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	1,2,4-Trich	0.44	U	U	ug/l	SVOCs	0.44	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Benzo(a)py	0.031	U	U	ug/l	SVOCs	0.031	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Diethyl pht	0.17	U	U	ug/l	SVOCs	0.17	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Di-n-octyl p	0.4	U	U	ug/l	SVOCs	0.4	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Dibromoch	0.61	U	U	ug/l	VOCs	0.61	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Bromoform	1.4	U	U	ug/l	VOCs	1.4	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Carbazole	0.17	U	U	ug/l	SVOCs	0.17	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	bis(2-Chlor	0.31	U	U	ug/l	SVOCs	0.31	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Nickel	0.0036	J	B	mg/l	Metals	0.0032	mg/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	1,1,1-Trich	0.62	U	U	ug/l	VOCs	0.62	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Methyl chl	0.84	U	U	ug/l	VOCs	0.84	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Methylene	0.41	U	U	ug/l	VOCs	0.41	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	4-Bromoph	0.35	U	U	ug/l	SVOCs	0.35	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	2-Chloroph	1.1	U	U	ug/l	SVOCs	1.1	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Xylene (tot	1.7	U	U	ug/l	VOCs	1.7	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Ethylbenze	0.55	U	U	ug/l	VOCs	0.55	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Fluoranthe	0.024	U	U	ug/l	SVOCs	0.024	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Acenaphth	0.029	U	U	ug/l	SVOCs	0.029	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	1,1,2,2-Tet	1.2	U	U	ug/l	VOCs	1.2	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	1,1,2-Trich	0.98	U	U	ug/l	VOCs	0.98	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Tetrachlor	0.91	U	U	ug/l	VOCs	0.91	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Toluene	0.43	U	U	ug/l	VOCs	0.43	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	N-Nitrosod	0.22	U	U	ug/l	SVOCs	0.22	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	cis-1,2-Dicl	0.56	U	U	ug/l	VOCs	0.56	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Hexachlorc	0.24	U	U	ug/l	SVOCs	0.24	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Acetone	4.7	U	U	ug/l	VOCs	4.7	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Aluminum	2.6			mg/l	Metals	0.017	mg/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Chromium	0.0022	J	B	mg/l	Metals	0.0019	mg/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Pyrene	0.022	U	U	ug/l	SVOCs	0.022	ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Thallium	0.0026	U	U	mg/l	Metals	0.0026	mg/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Vanadium	0.0065	J	B	mg/l	Metals	0.0006	mg/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	4-Chloro-3-	1.1	U	U	ug/l	SVOCs	1.1	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Mercury	0.000096	J	B	mg/l	Metals	0.000094	mg/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Antimony	0.003	U	U	mg/l	Metals	0.003	mg/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Butyl benz	0.25	U	U	ug/l	SVOCs	0.25	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Hexachlorc	0.21	U	U	ug/l	SVOCs	0.21	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	2-Chlorona	0.42	U	U	ug/l	SVOCs	0.42	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	bis(2-Ethyll	0.33	U	U	ug/l	SVOCs	0.33	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Methyl bro	0.94	U	U	ug/l	VOCs	0.94	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Silver	0.0008	U	U	mg/l	Metals	0.0008	mg/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Zinc	0.0066	J	B	mg/l	Metals	0.0041	mg/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Dimethyl p	0.23	U	U	ug/l	SVOCs	0.23	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Benzoic Ac	1.3	U	U	ug/l	SVOCs	1.3	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Benzo(b)flu	0.036	U	U	ug/l	SVOCs	0.036	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Benzo(g,h,i	0.029	U	U	ug/l	SVOCs	0.029	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Benzo(k)flu	0.028	U	U	ug/l	SVOCs	0.028	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Chrysene	0.022	U	U	ug/l	SVOCs	0.022	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Acenaphth	0.039	U	U	ug/l	SVOCs	0.039	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Chloroetha	0.92	U	U	ug/l	VOCs	0.92	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Benzo(a)an	0.024	U	U	ug/l	SVOCs	0.024	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Bromodich	0.49	U	U	ug/l	VOCs	0.49	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Calcium	34.2			mg/l	Metals	0.035	mg/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Cadmium	0.0003	U	U	mg/l	Metals	0.0003	mg/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Beryllium	0.0002	U	U	mg/l	Metals	0.0002	mg/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Barium	0.0725	J	B	mg/l	Metals	0.0027	mg/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Arsenic	0.002	U	U	mg/l	Metals	0.002	mg/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Dibenzo(a,	0.023	U	U	ug/l	SVOCs	0.023	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Sodium	2040			mg/l	Metals	3.4	mg/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Thallium	0.0026	U	U	mg/l	Metals	0.0026	mg/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Antimony	0.003	U	U	mg/l	Metals	0.003	mg/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Hexachlorc	0.13	U	U	ug/l	SVOCs	0.13	ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Butyl benz	0.25	U	U	ug/l	SVOCs	0.25	ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Benzyl Alco	0.31	U	U	ug/l	SVOCs	0.31	ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	4-Nitroanil	0.18	U	U	ug/l	SVOCs	0.18	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Diethyl pht	0.17	U	U	ug/l	SVOCs	0.17	ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Mercury	0.000094	U	U	mg/l	Metals	0.000094	mg/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Dimethyl p	0.23	U	U	ug/l	SVOCs	0.23	ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	2,4,6-Trich	1.2	U	U	ug/l	SVOCs	1.2	ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Chloroform	0.64	U	U	ug/l	VOCs	0.64	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Naphthalen	0.019	U	U	ug/l	SVOCs	0.019	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Nitrobenze	0.25	U	U	ug/l	SVOCs	0.25	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	TPH (C10-C	0.023	U	U	mg/l	TPH	0.023	mg/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	4-Nitrophe	0.83	U	U	ug/l	SVOCs	0.83	ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Selenium	0.0032	U	U	mg/l	Metals	0.0032	mg/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	2-Ethylhexyl Alcohol		U	U	mg/l	Dispersant	0.5	mg/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	2-Butoxyethanol		U	U	mg/l	Dispersant	0.5	mg/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Propylene Glycol		U	U	ug/l	Dispersant	80	ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Benzoic Ac	1.3	U	U	ug/l	SVOCs	1.3	ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Magnesium	257			mg/l	Metals	0.0078	mg/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Potassium	87.3			mg/l	Metals	0.53	mg/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Vanadium	0.0058	J	B	mg/l	Metals	0.0006	mg/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Manganese	0.143			mg/l	Metals	0.0076	mg/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Zinc	0.0052	J	B	mg/l	Metals	0.0041	mg/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Lead	0.0026	J	B	mg/l	Metals	0.0017	mg/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Iron	1.68			mg/l	Metals	0.013	mg/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Cobalt	0.0008	U	U	mg/l	Metals	0.0008	mg/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Aluminum	2.57			mg/l	Metals	0.017	mg/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Hexachlorc	0.27	U	U	ug/l	SVOCs	0.27	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Phenanthre	0.036	U	U	ug/l	SVOCs	0.036	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Nickel	0.0035	J	B	mg/l	Metals	0.0032	mg/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Trichloroet	0.52	U	U	ug/l	VOCs	0.52	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	2,4,5-Trich	1.3	U	U	ug/l	SVOCs	1.3	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Copper	0.0059	U	U	mg/l	Metals	0.0059	mg/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Dibenzofur	0.3	U	U	ug/l	SVOCs	0.3	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Isophorone	0.25	U	U	ug/l	SVOCs	0.25	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	2-Nitroanil	0.24	U	U	ug/l	SVOCs	0.24	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	N-Nitroso-d	0.44	U	U	ug/l	SVOCs	0.44	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	4-Methyl-2	9.9	U	U	ug/l	VOCs	9.9	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW

SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	2-Nitrophe	1.2 U	U	ug/l	SVOCs	1.2 ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Pentachlor	0.8 U	U	ug/l	SVOCs	0.8 ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	1,1-Dichlor	0.52 U	U	ug/l	VOCs	0.52 ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	4-Nitrophe	0.83 U	U	ug/l	SVOCs	0.83 ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Iron	1.82		mg/l	Metals	0.013 mg/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Lead	0.0034		mg/l	Metals	0.0017 mg/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Magnesiun	16.1		mg/l	Metals	0.0078 mg/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	bis(2-Chlor	0.39 U	U	ug/l	SVOCs	0.39 ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	3&4-Methy	1 U	U	ug/l	SVOCs	1 ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	1,2-Dichlor	0.62 U	U	ug/l	VOCs	0.62 ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Chloroben	0.56 U	U	ug/l	VOCs	0.56 ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	1,2-Dichlor	0.62 U	U	ug/l	VOCs	0.62 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Isophorone	0.25 U	U	ug/l	SVOCs	0.25 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Dibenzo(a,	0.023 U	U	ug/l	SVOCs	0.023 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Fluoranthe	0.024 U	U	ug/l	SVOCs	0.024 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Fluorene	0.027 U	U	ug/l	SVOCs	0.027 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Indeno(1,2	0.029 U	U	ug/l	SVOCs	0.029 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	trans-1,2-D	0.45 U	U	ug/l	VOCs	0.45 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Naphthalei	0.019 U	U	ug/l	SVOCs	0.019 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Bromoform	1.4 U	U	ug/l	VOCs	1.4 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	1,1-Dichlor	0.5 U	U	ug/l	VOCs	0.5 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	1,1,2,2-Tet	1.2 U	U	ug/l	VOCs	1.2 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	1,2-Dichlor	0.62 U	U	ug/l	VOCs	0.62 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Dibromoch	0.61 U	U	ug/l	VOCs	0.61 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Methylene	0.41 U	U	ug/l	VOCs	0.41 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Methyl eth	3.9 U	U	ug/l	VOCs	3.9 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	3,3'-Dichlo	0.3 U	U	ug/l	SVOCs	0.3 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	2-Methyln	0.042 U	U	ug/l	SVOCs	0.042 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Anthracene	0.026 U	U	ug/l	SVOCs	0.026 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	cis-1,3-Dicl	0.48 U	U	ug/l	VOCs	0.48 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	1,1,2-Trich	0.98 U	U	ug/l	VOCs	0.98 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	2,4-Dichlor	1.2 U	U	ug/l	SVOCs	1.2 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Tetrachlor	0.91 U	U	ug/l	VOCs	0.91 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	trans-1,3-D	0.68 U	U	ug/l	VOCs	0.68 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Ethylbenze	0.55 U	U	ug/l	VOCs	0.55 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	2-Hexanon	3.2 U	U	ug/l	VOCs	3.2 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	4-Methyl-2	9.9 U	U	ug/l	VOCs	9.9 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Methyl bro	0.94 U	U	ug/l	VOCs	0.94 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Hexachlorc	0.21 U	U	ug/l	SVOCs	0.21 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Toluene	0.43 U	U	ug/l	VOCs	0.43 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Phenanthr	0.036 U	U	ug/l	SVOCs	0.036 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Styrene	0.56 U	U	ug/l	VOCs	0.56 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Trichloroet	0.52 U	U	ug/l	VOCs	0.52 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Methyl chl	0.84 U	U	ug/l	VOCs	0.84 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Vinyl chlori	1 U	U	ug/l	VOCs	1 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Xylene (tot	1.7 U	U	ug/l	VOCs	1.7 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Chloroform	0.64 U	U	ug/l	VOCs	0.64 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Total Orga	3.8		mg/l	TOC	0.32 mg/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	bis(2-Chlor	0.25 U	U	ug/l	SVOCs	0.25 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	1,1,1-Trich	0.62 U	U	ug/l	VOCs	0.62 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Chromium	0.0025 J	B	mg/l	Metals	0.0019 mg/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Chloroben	0.56 U	U	ug/l	VOCs	0.56 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Calcium	99.9		mg/l	Metals	0.035 mg/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	3&4-Methy	1 U	U	ug/l	SVOCs	1 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	2-Methylpl	1.1 U	U	ug/l	SVOCs	1.1 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	4,6-Dinitro	0.51 U	U	ug/l	SVOCs	0.51 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	2,4-Dinitro	0.74 U	U	ug/l	SVOCs	0.74 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	2,4-Dimeth	1.7 U	U	ug/l	SVOCs	1.7 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Phenol	0.58 U	U	ug/l	SVOCs	0.58 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	4-Chloroan	0.25 U	U	ug/l	SVOCs	0.25 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	2,4,5-Trich	1.3 U	U	ug/l	SVOCs	1.3 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	2-Chlorona	0.42 U	U	ug/l	SVOCs	0.42 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Cadmium	0.0003 U	U	mg/l	Metals	0.0003 mg/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Beryllium	0.0002 U	U	mg/l	Metals	0.0002 mg/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Barium	0.0759 J	B	mg/l	Metals	0.0027 mg/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Arsenic	0.002 U	U	mg/l	Metals	0.002 mg/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Carbon tet	0.66 U	U	ug/l	VOCs	0.66 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Cobalt	0.0008 U	U	mg/l	Metals	0.0008 mg/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Di-n-octyl p	0.4 U	U	ug/l	SVOCs	0.4 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Copper	0.0059 U	U	mg/l	Metals	0.0059 mg/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Benzo(g,h,i	0.029 U	U	ug/l	SVOCs	0.029 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	4-Nitroanil	0.18 U	U	ug/l	SVOCs	0.18 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Dibenzofur	0.3 U	U	ug/l	SVOCs	0.3 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Di-n-butyl p	0.19 U	U	ug/l	SVOCs	0.19 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	TPH (>C28-	0.024 U	U	mg/l	TPH	0.024 mg/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Acenaphth	0.039 U	U	ug/l	SVOCs	0.039 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	2-Nitrophe	1.2 U	U	ug/l	SVOCs	1.2 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Benzo(a)ar	0.024 U	U	ug/l	SVOCs	0.024 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	bis(2-Ethyl	0.33 U	U	ug/l	SVOCs	0.33 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Benzo(b)flu	0.036 U	U	ug/l	SVOCs	0.036 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Carbazole	0.17 U	U	ug/l	SVOCs	0.17 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	2,4,6-Trich	1.2 U	U	ug/l	SVOCs	1.2 ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Benzo(k)flu	0.028 U	U	ug/l	SVOCs	0.028 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Di-n-butyl p	0.19 U	U	ug/l	SVOCs	0.19 ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Pentachlor	0.8 U	U	ug/l	SVOCs	0.8 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Hexachlorc	0.24 U	U	ug/l	SVOCs	0.24 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Acenaphth	0.029 U	U	ug/l	SVOCs	0.029 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Chrysene	0.022 U	U	ug/l	SVOCs	0.022 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	4-Bromoph	0.35 U	U	ug/l	SVOCs	0.35 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Benzo(a)py	0.031 U	U	ug/l	SVOCs	0.031 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	N-Nitroso-d	0.44 U	U	ug/l	SVOCs	0.44 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	2-Ethylhexyl	Alcohol U	U	mg/l	Dispersant	0.5 mg/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Total Orga	4.1		mg/l	TOC	0.32 mg/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	bis(2-Chlor	0.25 U	U	ug/l	SVOCs	0.25 ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	TPH (>C28-	0.024 U	U	mg/l	TPH	0.024 mg/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Anthracene	0.026 U	U	ug/l	SVOCs	0.026 ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Hexachlorc	0.13 U	U	ug/l	SVOCs	0.13 ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	2-Methylpl	1.1 U	U	ug/l	SVOCs	1.1 ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Selenium	0.0032 U	U	mg/l	Metals	0.0032 mg/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Silver	0.0008 U	U	mg/l	Metals	0.0008 mg/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Sodium	66.8		mg/l	Metals	0.13 mg/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	4-Chloroan	0.25 U	U	ug/l	SVOCs	0.25 ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	TPH-GRO ((	0.006 U	U	mg/l	TPH	0.006 mg/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	4,6-Dinitro	0.51 U	U	ug/l	SVOCs	0.51 ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Benzyl Alco	0.31 U	U	ug/l	SVOCs	0.31 ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	2,4-Dimeth	1.7 U	U	ug/l	SVOCs	1.7 ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	4-Chloroph	0.35 U	U	ug/l	SVOCs	0.35 ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	1,2-Dichlor	0.42 U	U	ug/l	SVOCs	0.42 ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	3,3'-Dichlo	0.3 U	U	ug/l	SVOCs	0.3 ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	1,4-Dichlor	0.39 U	U	ug/l	SVOCs	0.39 ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	2,4-Dinitro	0.22 U	U	ug/l	SVOCs	0.22 ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	2,6-Dinitro	0.33 U	U	ug/l	SVOCs	0.33 ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	1,3-Dichlor	0.36 U	U	ug/l	SVOCs	0.36 ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	2,4-Dinitro	0.74 U	U	ug/l	SVOCs	0.74 ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	2-Butoxyethanol	U	U	mg/l	Dispersant	0.5 mg/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Propylene Glycol	U	U	ug/l	Dispersant	80 ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Nitrobenze	0.25 U	U	ug/l	SVOCs	0.25 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	cis-1,2-Dicl	0.56 U	U	ug/l	VOCs	0.56 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Hexachlorc	0.27 U	U	ug/l	SVOCs	0.27 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	3-Nitroanil	0.29 U	U	ug/l	SVOCs	0.29 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	2-Nitroanil	0.24 U	U	ug/l	SVOCs	0.24 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	1,2-Dichlor	0.42 U	U	ug/l	SVOCs	0.42 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	4-Chloroph	0.35 U	U	ug/l	SVOCs	0.35 ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	N-Nitrosod	0.22 U	U	ug/l	SVOCs	0

SW02-100(	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Chloroetha	0.92	U	U	ug/l	VOCs	0.92	ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	HEM Oil Ar	0.9	U	U	mg/l	O&G	0.9	mg/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	28.99497	-89.1679	T001-SW01	6/2/2010	12:55	Benzene	0.5	U	U	ug/l	VOCs	0.5	ug/l	SW01	6/2/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.0284	-89.1328	T001-SW02	6/2/2010	13:20	Benzene	0.5	U	U	ug/l	VOCs	0.5	ug/l	SW02	6/2/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	4-Nitroanil	0.18	U	U	ug/l	SVOCs	0.18	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	1,2-Dichlor	0.42	U	U	ug/l	SVOCs	0.42	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	2,4-Dimeth	1.7	U	U	ug/l	SVOCs	1.7	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	2,4-Dinitro	0.74	U	U	ug/l	SVOCs	0.74	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	4,6-Dinitro	0.51	U	U	ug/l	SVOCs	0.51	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	2,4-Dichlor	1.2	U	U	ug/l	SVOCs	1.2	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Chrysene	0.022	U	U	ug/l	SVOCs	0.022	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	3-Nitroanil	0.29	U	U	ug/l	SVOCs	0.29	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Fluoranthe	0.024	U	U	ug/l	SVOCs	0.024	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Nitrobenze	0.25	U	U	ug/l	SVOCs	0.25	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Isophorone	0.25	U	U	ug/l	SVOCs	0.25	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Methylene	0.41	U	U	ug/l	VOCs	0.41	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	2-Hexanon	3.2	U	U	ug/l	VOCs	3.2	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	N-Nitrosod	0.22	U	U	ug/l	SVOCs	0.22	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	bis(2-Ethyll	0.33	U	U	ug/l	SVOCs	0.33	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Manganese	0.0524			mg/l	Metals	0.0076	mg/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Dimethyl p	0.23	U	U	ug/l	SVOCs	0.23	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Methyl eth	3.9	U	U	ug/l	VOCs	3.9	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Fluorene	0.027	U	U	ug/l	SVOCs	0.027	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Methyl chl	0.84	U	U	ug/l	VOCs	0.84	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Methyl bro	0.94	U	U	ug/l	VOCs	0.94	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Acetone	4.7	U	U	ug/l	VOCs	4.7	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Diethyl pht	0.17	U	U	ug/l	SVOCs	0.17	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	TPH-GRO ((	0.006	U	U	mg/l	TPH	0.006	mg/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	4-Methyl-2	9.9	U	U	ug/l	VOCs	9.9	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Ethylbenze	0.55	U	U	ug/l	VOCs	0.55	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Chromium	0.0019	U	U	mg/l	Metals	0.0019	mg/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Acenaphth	0.029	U	U	ug/l	SVOCs	0.029	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Benzene	0.5	U	U	ug/l	VOCs	0.5	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Dibenzo(a,	0.023	U	U	ug/l	SVOCs	0.023	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	trans-1,3-D	0.68	U	U	ug/l	VOCs	0.68	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	cis-1,3-Dicl	0.48	U	U	ug/l	VOCs	0.48	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	cis-1,2-Dicl	0.56	U	U	ug/l	VOCs	0.56	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Dibromoch	0.61	U	U	ug/l	VOCs	0.61	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Benzo(k)flu	0.028	U	U	ug/l	SVOCs	0.028	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Chloroben	0.56	U	U	ug/l	VOCs	0.56	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Methyl chl	0.84	U	U	ug/l	VOCs	0.84	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Benzene	0.5	U	U	ug/l	VOCs	0.5	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	TPH-GRO ((	0.006	U	U	mg/l	TPH	0.006	mg/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Total Orga	4.1			mg/l	TOC	0.32	mg/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Indeno(1,2	0.029	U	U	ug/l	SVOCs	0.029	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Bromoform	1.4	U	U	ug/l	VOCs	1.4	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Fluoranthe	0.024	U	U	ug/l	SVOCs	0.024	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	2,4,5-Trich	1.3	U	U	ug/l	SVOCs	1.3	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Chrysene	0.022	U	U	ug/l	SVOCs	0.022	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Chloroetha	0.92	U	U	ug/l	VOCs	0.92	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	1,1-Dichlor	0.5	U	U	ug/l	VOCs	0.5	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Trichloroet	0.52	U	U	ug/l	VOCs	0.52	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Vinyl chlori	1	U	U	ug/l	VOCs	1	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Xylene (tot	1.7	U	U	ug/l	VOCs	1.7	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Toluene	0.43	U	U	ug/l	VOCs	0.43	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Tetrachlor	0.91	U	U	ug/l	VOCs	0.91	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	1,1,2-Trich	0.98	U	U	ug/l	VOCs	0.98	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	1,1,2,2-Tet	1.2	U	U	ug/l	VOCs	1.2	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	1,1,1-Trich	0.62	U	U	ug/l	VOCs	0.62	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	bis(2-Chlor	0.39	U	U	ug/l	SVOCs	0.39	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Fluorene	0.027	U	U	ug/l	SVOCs	0.027	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	2,4,6-Trich	1.2	U	U	ug/l	SVOCs	1.2	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	4-Chloroph	0.35	U	U	ug/l	SVOCs	0.35	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	1,2-Dichlor	0.42	U	U	ug/l	SVOCs	0.42	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	1,3-Dichlor	0.36	U	U	ug/l	SVOCs	0.36	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Diethyl pht	0.17	U	U	ug/l	SVOCs	0.17	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Silver	0.0008	U	U	mg/l	Metals	0.0008	mg/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Pentachlor	0.8	U	U	ug/l	SVOCs	0.8	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Antimony	0.003	U	U	mg/l	Metals	0.003	mg/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	4-Chloro-3-	1.1	U	U	ug/l	SVOCs	1.1	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	2,4-Dichlor	1.2	U	U	ug/l	SVOCs	1.2	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	2,4-Dimeth	1.7	U	U	ug/l	SVOCs	1.7	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	2,4-Dinitro	0.74	U	U	ug/l	SVOCs	0.74	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	4,6-Dinitro	0.51	U	U	ug/l	SVOCs	0.51	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	2-Hexanon	3.2	U	U	ug/l	VOCs	3.2	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Cobalt	0.0008	U	U	mg/l	Metals	0.0008	mg/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Methyl bro	0.94	U	U	ug/l	VOCs	0.94	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Copper	0.0059	U	U	mg/l	Metals	0.0059	mg/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Phenol	0.58	U	U	ug/l	SVOCs	0.58	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Cadmium	0.0003	U	U	mg/l	Metals	0.0003	mg/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	4-Nitrophe	0.83	U	U	ug/l	SVOCs	0.83	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	2-Nitrophe	1.2	U	U	ug/l	SVOCs	1.2	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	2-Chloroph	1.1	U	U	ug/l	SVOCs	1.1	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Benzoic Ac	1.3	U	U	ug/l	SVOCs	1.3	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Mercury	0.000094	U	U	mg/l	Metals	0.000094	mg/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Vanadium	0.0042	J	B	mg/l	Metals	0.0006	mg/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	3&4-Meth	1	U	U	ug/l	SVOCs	1	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Chromium	0.0019	U	U	mg/l	Metals	0.0019	mg/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Calcium	75.2			mg/l	Metals	0.035	mg/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	2-Methylpl	1.1	U	U	ug/l	SVOCs	1.1	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	2,6-Dinitro	0.33	U	U	ug/l	SVOCs	0.33	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	4-Methyl-2	9.9	U	U	ug/l	VOCs	9.9	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Nitrobenze	0.25	U	U	ug/l	SVOCs	0.25	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Di-n-octyl p	0.4	U	U	ug/l	SVOCs	0.4	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Sodium	1240			mg/l	Metals	1.3	mg/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	2-Nitroanil	0.24	U	U	ug/l	SVOCs	0.24	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Isophorone	0.25	U	U	ug/l	SVOCs	0.25	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	4-Nitroanil	0.18	U	U	ug/l	SVOCs	0.18	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Di-n-butyl p	0.19	U	U	ug/l	SVOCs	0.19	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	N-Nitroso-r	0.44	U	U	ug/l	SVOCs	0.44	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Dibenzofur	0.3	U	U	ug/l	SVOCs	0.3	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	3,3'-Dichlo	0.3	U	U	ug/l	SVOCs	0.3	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Benzyl Alco	0.31	U	U	ug/l	SVOCs	0.31	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Hexachlorc	0.21	U	U	ug/l	SVOCs	0.21	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	3-Nitroanil	0.29	U	U	ug/l	SVOCs	0.29	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	1,2,4-Trich	0.44	U	U	ug/l	SVOCs	0.44	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Butyl benz	0.25	U	U	ug/l	SVOCs	0.25	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	2-Chlorona	0.42	U	U	ug/l	SVOCs	0.42	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Thallium	0.0026	U	U	mg/l	Metals	0.0026	mg/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	4-Chloroan	0.25	U	U	ug/l	SVOCs	0.25	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	1,4-Dichlor	0.39	U	U	ug/l	SVOCs	0.39	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	2,4-Dinitro	0.22	U	U	ug/l	SVOCs	0.22	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	N-Nitrosod	0.22	U	U	ug/l	SVOCs	0.22	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	2-Ethylhexyl Alcohol	U	U	mg/l	Dispersant	0.5	mg/l			6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Propylene Glycol	U	U	ug/l	Dispersant	80	ug/l			6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	2-Butoxyethanol	U	U	mg/l	Dispersant	0.5	mg/l			6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Cobalt	0.0008	U	U	mg/l	Metals	0.0008	mg/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Magnesium	129			mg/l	Metals	0.0078	mg/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	4-Bromoph	0.35	U	U	ug/l	SVOCs	0.35	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Phenanthr	0.036	U	U	ug/l	SVOCs	0.036	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Carbon tet	0.66	U	U	ug/l	VOCs	0.66	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Carbon dis	0.53	U	U	ug/l	VOCs	0.53	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Chloroform	0.64	U	U	ug/l	VOCs	0.64	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Acetone	4.7	U	U	ug/l	VOCs	4.7	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	b

SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Aluminum	1.3		mg/l	Metals	0.017	mg/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Benzo(a)py	0.031	U	U	ug/l	SVOCs	0.031	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Hexachlorc	0.13	U	U	ug/l	SVOCs	0.13	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Benzo(g,h,i	0.029	U	U	ug/l	SVOCs	0.029	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Benzo(a)ar	0.024	U	U	ug/l	SVOCs	0.024	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Anthracene	0.026	U	U	ug/l	SVOCs	0.026	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Acenaphth	0.039	U	U	ug/l	SVOCs	0.039	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Acenaphth	0.029	U	U	ug/l	SVOCs	0.029	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	HEM Oil Ar	0.9	U	U	mg/l	O&G	0.9	mg/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	3&4-Methy	1	U	U	ug/l	SVOCs	1	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	2-Nitroanil	0.24	U	U	ug/l	SVOCs	0.24	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Indeno(1,2	0.029	U	U	ug/l	SVOCs	0.029	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	2-Methylne	0.042	U	U	ug/l	SVOCs	0.042	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Hexachlorc	0.27	U	U	ug/l	SVOCs	0.27	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Total Orga	4.3		mg/l	TOC	0.32	mg/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	2,4,6-Trich	1.2	U	U	ug/l	SVOCs	1.2	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Thallium	0.0026	U	U	mg/l	Metals	0.0026	mg/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Sodium	984		mg/l	Metals	1.3	mg/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Silver	0.0008	U	U	mg/l	Metals	0.0008	mg/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Selenium	0.0032	U	U	mg/l	Metals	0.0032	mg/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Potassium	52.1		mg/l	Metals	0.053	mg/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	4-Chloroph	0.35	U	U	ug/l	SVOCs	0.35	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Vanadium	0.0048	J	B	mg/l	Metals	0.0006	mg/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	4-Bromopl	0.35	U	U	ug/l	SVOCs	0.35	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	bis(2-Chlor	0.31	U	U	ug/l	SVOCs	0.31	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	1,2,4-Trich	0.44	U	U	ug/l	SVOCs	0.44	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Phenol	0.58	U	U	ug/l	SVOCs	0.58	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	4-Nitrophe	0.83	U	U	ug/l	SVOCs	0.83	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	2-Nitrophe	1.2	U	U	ug/l	SVOCs	1.2	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Nickel	0.0032	U	U	mg/l	Metals	0.0032	mg/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	bis(2-Chlor	0.39	U	U	ug/l	SVOCs	0.39	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	bis(2-Chlor	0.31	U	U	ug/l	SVOCs	0.31	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Aluminum	1.52		mg/l	Metals	0.017	mg/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Antimony	0.0033	J	B	mg/l	Metals	0.003	mg/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Arsenic	0.002	U	U	mg/l	Metals	0.002	mg/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Barium	0.0589	J	B	mg/l	Metals	0.0027	mg/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Beryllium	0.0002	U	U	mg/l	Metals	0.0002	mg/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Copper	0.0059	U	U	mg/l	Metals	0.0059	mg/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	1,1,2-Trich	0.98	U	U	ug/l	VOCs	0.98	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Dibenzo(a,	0.023	U	U	ug/l	SVOCs	0.023	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	1,3-Dichlor	0.36	U	U	ug/l	SVOCs	0.36	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Vinyl chlori	1	U	U	ug/l	VOCs	1	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	HEM Oil Ar	0.9	U	U	mg/l	O&G	0.9	mg/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Dibromoch	0.61	U	U	ug/l	VOCs	0.61	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	cis-1,2-Dicl	0.56	U	U	ug/l	VOCs	0.56	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	cis-1,3-Dicl	0.48	U	U	ug/l	VOCs	0.48	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Hexachlorc	0.24	U	U	ug/l	SVOCs	0.24	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Xylene (tot	1.7	U	U	ug/l	VOCs	1.7	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Naphthalei	0.019	U	U	ug/l	SVOCs	0.019	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Trichloroet	0.52	U	U	ug/l	VOCs	0.52	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Tetrachlorc	0.91	U	U	ug/l	VOCs	0.91	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	1,1-Dichlor	0.5	U	U	ug/l	VOCs	0.5	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	1,1,1-Trich	0.62	U	U	ug/l	VOCs	0.62	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	1,1,2,2-Tet	1.2	U	U	ug/l	VOCs	1.2	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	trans-1,2-D	0.45	U	U	ug/l	VOCs	0.45	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	1,1-Dichlor	0.52	U	U	ug/l	VOCs	0.52	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Hexachlorc	0.13	U	U	ug/l	SVOCs	0.13	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	4-Chloro-3-	1.1	U	U	ug/l	SVOCs	1.1	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Hexachlorc	0.21	U	U	ug/l	SVOCs	0.21	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	N-Nitroso-i	0.44	U	U	ug/l	SVOCs	0.44	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	TPH (C10-C	0.023	U	U	mg/l	TPH	0.023	mg/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	TPH (>C28-	0.024	U	U	mg/l	TPH	0.024	mg/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	trans-1,2-D	0.45	U	U	ug/l	VOCs	0.45	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Carbon tet	0.66	U	U	ug/l	VOCs	0.66	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Phenanthre	0.036	U	U	ug/l	SVOCs	0.036	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Toluene	0.43	U	U	ug/l	VOCs	0.43	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Iron	0.753		mg/l	Metals	0.013	mg/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Styrene	0.56	U	U	ug/l	VOCs	0.56	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	2,4,5-Trich	1.3	U	U	ug/l	SVOCs	1.3	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Iron	0.863		mg/l	Metals	0.013	mg/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	1,4-Dichlor	0.39	U	U	ug/l	SVOCs	0.39	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	2-Chloroph	1.1	U	U	ug/l	SVOCs	1.1	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Benzoic Ac	1.3	U	U	ug/l	SVOCs	1.3	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Mercury	0.000094	U	U	mg/l	Metals	0.000094	mg/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Zinc	0.0041	U	U	mg/l	Metals	0.0041	mg/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Lead	0.0017	U	U	mg/l	Metals	0.0017	mg/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	2,4-Dinitro	0.22	U	U	ug/l	SVOCs	0.22	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	2-Butoxyethanol	U	U	U	mg/l	Dispersant	0.5	mg/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Propylene Glycol	U	U	U	ug/l	Dispersant	80	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	trans-1,3-D	0.68	U	U	ug/l	VOCs	0.68	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Magnesium	163		mg/l	Metals	0.0078	mg/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Manganese	0.0549		mg/l	Metals	0.0076	mg/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Bromodich	0.49	U	U	ug/l	VOCs	0.49	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Nickel	0.0032	U	U	mg/l	Metals	0.0032	mg/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Arsenic	0.002	U	U	mg/l	Metals	0.002	mg/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	bis(2-Chlor	0.25	U	U	ug/l	SVOCs	0.25	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Barium	0.0624	J	B	mg/l	Metals	0.0027	mg/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Dimethyl p	0.23	U	U	ug/l	SVOCs	0.23	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Potassium	66.8		mg/l	Metals	0.053	mg/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Selenium	0.0032	U	U	mg/l	Metals	0.0032	mg/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Beryllium	0.0002	U	U	mg/l	Metals	0.0002	mg/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Carbazole	0.17	U	U	ug/l	SVOCs	0.17	ug/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Zinc	0.0041	U	U	mg/l	Metals	0.0041	mg/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Calcium	66.2		mg/l	Metals	0.035	mg/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Pyrene	0.022	U	U	ug/l	SVOCs	0.022	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	2-Ethylhexyl Alcohol	U	U	U	mg/l	Dispersant	0.5	mg/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	3,3'-Dichlo	0.3	U	U	ug/l	SVOCs	0.3	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	2-Methylpl	1.1	U	U	ug/l	SVOCs	1.1	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV021-100	28.99397	-89.1809	T001-SV02	6/2/2010	12:25	Lead	0.0017	U	U	mg/l	Metals	0.0017	mg/l		6/2/2010	SV021	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Carbon dis	0.53	U	U	ug/l	VOCs	0.53	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Carbazole	0.17	U	U	ug/l	SVOCs	0.17	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	4-Chloroan	0.25	U	U	ug/l	SVOCs	0.25	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	2-Chlorona	0.42	U	U	ug/l	SVOCs	0.42	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Benzyl Alco	0.31	U	U	ug/l	SVOCs	0.31	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Butyl benz	0.25	U	U	ug/l	SVOCs	0.25	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Pentachlor	0.8	U	U	ug/l	SVOCs	0.8	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Benzo(k)flu	0.028	U	U	ug/l	SVOCs	0.028	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	bis(2-Chlor	0.25	U	U	ug/l	SVOCs	0.25	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Dibenzofur	0.3	U	U	ug/l	SVOCs	0.3	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Di-n-butyl p	0.19	U	U	ug/l	SVOCs	0.19	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Di-n-octyl p	0.4	U	U	ug/l	SVOCs	0.4	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Benzo(a)py	0.031	U	U	ug/l	SVOCs	0.031	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Chloroform	0.64	U	U	ug/l	VOCs	0.64	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Cadmium	0.0003	U	U	mg/l	Metals	0.0003	mg/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Acenaphth	0.039	U	U	ug/l	SVOCs	0.039	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Chlorobenz	0.56	U	U	ug/l	VOCs	0.56	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Bromodich	0.49	U	U	ug/l	VOCs	0.49	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Chloroetha	0.92	U	U	ug/l	VOCs	0.92	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Benzo(g,h,i	0.029	U	U	ug/l	SVOCs	0.029	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	2,6-Dinitro	0.33	U	U	ug/l	SVOCs	0.33	ug/l	SV0202	6/2/2010	SV020	Surface Wa	Field Sample	WGS 84	R06DW
SV020-100	29.01237	-89.2002	T001-SV02	6/2/2010	11:55	Benzo(b)flu	0.036

1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Methyl bro	0.94	U	U	ug/l	VOCs	0.94	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Bromoform	1.4	U	U	ug/l	VOCs	1.4	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	2-Hexanon	3.2	U	U	ug/l	VOCs	3.2	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Vinyl chlori	1	U	U	ug/l	VOCs	1	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	1,3-Dichlor	0.36	U	U	ug/l	SVOCs	0.36	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Acetone	4.7	U	U	ug/l	VOCs	4.7	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	3,3'-Dichlo	0.3	U	U	ug/l	SVOCs	0.3	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	2,6-Dinitro	0.33	U	U	ug/l	SVOCs	0.33	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	4-Bromoph	0.35	U	U	ug/l	SVOCs	0.35	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Dibenzo(a,	0.023	U	U	ug/l	SVOCs	0.023	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Methyl eth	3.9	U	U	ug/l	VOCs	3.9	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	1,1,2,2-Tet	1.2	U	U	ug/l	VOCs	1.2	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Benzene	0.5	U	U	ug/l	VOCs	0.5	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	cis-1,3-Dicl	0.48	U	U	ug/l	VOCs	0.48	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	2-Methylna	0.042	U	U	ug/l	SVOCs	0.042	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Indeno(1,2	0.029	U	U	ug/l	SVOCs	0.029	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Chlorobenz	0.56	U	U	ug/l	VOCs	0.56	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Fluoranthe	0.024	U	U	ug/l	SVOCs	0.024	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Chloroetha	0.92	U	U	ug/l	VOCs	0.92	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Chrysene	0.022	U	U	ug/l	SVOCs	0.022	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Bromodich	0.49	U	U	ug/l	VOCs	0.49	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	1,1-Dichlor	0.5	U	U	ug/l	VOCs	0.5	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Naphthaler	0.019	U	U	ug/l	SVOCs	0.019	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Phenanthre	0.036	U	U	ug/l	SVOCs	0.036	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Acenaphth	0.029	U	U	ug/l	SVOCs	0.029	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Pyrene	0.022	U	U	ug/l	SVOCs	0.022	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	trans-1,3-D	0.68	U	U	ug/l	VOCs	0.68	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Benzo(a)py	0.031	U	U	ug/l	SVOCs	0.031	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Methyl chl	0.84	U	U	ug/l	VOCs	0.84	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	1,1-Dichlor	0.52	U	U	ug/l	VOCs	0.52	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Carbon tet	0.66	U	U	ug/l	VOCs	0.66	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	TPH-GRO (I	0.006	U	U	mg/l	TPH	0.006	mg/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Total Orga	4.2	U		mg/l	TOC	0.32	mg/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	TPH (>C28-	0.024	U	U	mg/l	TPH	0.024	mg/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	cis-1,2-Dicl	0.56	U	U	ug/l	VOCs	0.56	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Hexachlorc	0.24	U	U	ug/l	SVOCs	0.24	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	2,4-Dimeth	1.7	U	U	ug/l	SVOCs	1.7	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Carbon dis	0.53	U	U	ug/l	VOCs	0.53	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Chloroform	0.64	U	U	ug/l	VOCs	0.64	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	4-Methyl-2	9.9	U	U	ug/l	VOCs	9.9	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Anthracene	0.026	U	U	ug/l	SVOCs	0.026	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Methylene	0.41	U	U	ug/l	VOCs	0.41	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Benzo(g,h,i	0.029	U	U	ug/l	SVOCs	0.029	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Hexachlorc	0.13	U	U	ug/l	SVOCs	0.13	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Benzo(b)flu	0.036	U	U	ug/l	SVOCs	0.036	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Hexachlorc	0.21	U	U	ug/l	SVOCs	0.21	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Isophorone	0.25	U	U	ug/l	SVOCs	0.25	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Acenaphth	0.039	U	U	ug/l	SVOCs	0.039	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	bis(2-Ethyl	0.33	U	U	ug/l	SVOCs	0.33	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Benzo(a)an	0.024	U	U	ug/l	SVOCs	0.024	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	trans-1,2-D	0.45	U	U	ug/l	VOCs	0.45	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Hexachlorc	0.27	U	U	ug/l	SVOCs	0.27	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	bis(2-Chlor	0.39	U	U	ug/l	SVOCs	0.39	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	4-Chloro-3-	1.1	U	U	ug/l	SVOCs	1.1	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Di-n-butyl p	0.19	U	U	ug/l	SVOCs	0.19	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Di-n-octyl p	0.4	U	U	ug/l	SVOCs	0.4	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Pentachlor	0.8	U	U	ug/l	SVOCs	0.8	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Nickel	0.0051	J	B	mg/l	Metals	0.0032	mg/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	2-Nitroanil	0.24	U	U	ug/l	SVOCs	0.24	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	3,3'-Dichlo	0.3	U	U	ug/l	SVOCs	0.3	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	3-Nitroanil	0.29	U	U	ug/l	SVOCs	0.29	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	bis(2-Chlor	0.31	U	U	ug/l	SVOCs	0.31	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	bis(2-Chlor	0.25	U	U	ug/l	SVOCs	0.25	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	4-Chloroph	0.35	U	U	ug/l	SVOCs	0.35	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Phenol	0.58	U	U	ug/l	SVOCs	0.58	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Vanadium	0.0095	J	B	mg/l	Metals	0.0006	mg/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	4-Nitrophe	0.83	U	U	ug/l	SVOCs	0.83	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	1,2-Dichlor	0.42	U	U	ug/l	SVOCs	0.42	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Silver	0.0008	U	U	mg/l	Metals	0.0008	mg/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Propylene Glycol		U	U	ug/l	Dispersant	80	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	2-Ethylhexyl Alcohol		U	U	mg/l	Dispersant	0.5	mg/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	2-Butoxyethanol		U	U	mg/l	Dispersant	0.5	mg/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Dibenzofur	0.3	U	U	ug/l	SVOCs	0.3	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	N-Nitrosod	0.22	U	U	ug/l	SVOCs	0.22	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Diethyl pht	0.17	U	U	ug/l	SVOCs	0.17	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Sodium	15			mg/l	Metals	0.13	mg/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	2-Methylph	1.1	U	U	ug/l	SVOCs	1.1	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Selenium	0.0032	U	U	mg/l	Metals	0.0032	mg/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Potassium	3.47	J	B	mg/l	Metals	0.053	mg/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	1,2,4-Trich	0.44	U	U	ug/l	SVOCs	0.44	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	N-Nitroso-r	0.44	U	U	ug/l	SVOCs	0.44	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Nitrobenze	0.25	U	U	ug/l	SVOCs	0.25	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	4-Nitroanil	0.18	U	U	ug/l	SVOCs	0.18	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Thallium	0.0026	U	U	mg/l	Metals	0.0026	mg/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	2-Chlorona	0.42	U	U	ug/l	SVOCs	0.42	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	1,4-Dichlor	0.39	U	U	ug/l	SVOCs	0.39	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Dimethyl p	0.23	U	U	ug/l	SVOCs	0.23	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Calcium	30.9			mg/l	Metals	0.035	mg/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	4,6-Dinitro	0.51	U	U	ug/l	SVOCs	0.51	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	2,4-Dinitro	0.22	U	U	ug/l	SVOCs	0.22	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	2-Nitrophe	1.2	U	U	ug/l	SVOCs	1.2	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	4-Chloroan	0.25	U	U	ug/l	SVOCs	0.25	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Barium	0.0796	J	B	mg/l	Metals	0.0027	mg/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Benzyl Alco	0.31	U	U	ug/l	SVOCs	0.31	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Butyl benz	0.25	U	U	ug/l	SVOCs	0.25	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Manganese	0.123	J		mg/l	Metals	0.0076	mg/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	2,4,6-Trich	1.2	U	U	ug/l	SVOCs	1.2	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Benzoic Ac	1.3	U	U	ug/l	SVOCs	1.3	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	2,4-Dinitro	0.74	U	U	ug/l	SVOCs	0.74	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Carbazole	0.17	U	U	ug/l	SVOCs	0.17	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Copper	0.0059	U	U	mg/l	Metals	0.0059	mg/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Dibromoch	0.61	U	U	ug/l	VOCs	0.61	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Mercury	0.000094	U	U	mg/l	Metals	0.000094	mg/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Zinc	0.0106	J	B	mg/l	Metals	0.0041	mg/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	2,4,5-Trich	1.3	U	U	ug/l	SVOCs	1.3	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Beryllium	0.0002	U	U	mg/l	Metals	0.0002	mg/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Magnesium	9.61			mg/l	Metals	0.0078	mg/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Antimony	0.003	J	B	mg/l	Metals	0.003	mg/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Iron	2.89			mg/l	Metals	0.013	mg/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Arsenic	0.0021	J	B	mg/l	Metals	0.002	mg/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Cobalt	0.00098	J	B	mg/l	Metals	0.0008	mg/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Chromium	0.004	J	B	mg/l	Metals	0.0019	mg/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	2-Chloroph	1.1	U	U	ug/l	SVOCs	1.1	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Cadmium	0.0003	U	U	mg/l	Metals	0.0003	mg/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Aluminum	4.1			mg/l	Metals	0.017	mg/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	3&4-Methy	1	U	U	ug/l	SVOCs	1	ug/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Lead	0.0038			mg/l	Metals	0.0017	mg/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Vinyl chlori	1	U	U	ug/l	VOCs	1	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	TPH (C10-C	0.023	U	U	mg/l	TPH	0.023	mg/l		6/2/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Bromodich	0.49	U	U	ug/l	VOCs	0.49	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	1,1-Dichlor	0.52	U	U	ug/l	VOCs	0.52	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	1,1,2,2-Tet	1.2	U	U	ug/l	VOCs	1.2	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	trans-1,2-D	0.45	U	U	ug/l	VOCs	0.45	ug/l	1001	6/2/2010	1001

1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Carbon dis	0.53	U	U	ug/l	VOCs	0.53	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Methyl chl	0.84	U	U	ug/l	VOCs	0.84	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Bromoform	1.4	U	U	ug/l	VOCs	1.4	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	4-Methyl-2	9.9	U	U	ug/l	VOCs	9.9	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Dibromoch	0.61	U	U	ug/l	VOCs	0.61	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	1,1-Dichlor	0.5	U	U	ug/l	VOCs	0.5	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Benzene	0.5	U	U	ug/l	VOCs	0.5	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Carbon tet	0.66	U	U	ug/l	VOCs	0.66	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Styrene	0.56	U	U	ug/l	VOCs	0.56	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Chloroform	0.64	U	U	ug/l	VOCs	0.64	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Methyl bro	0.94	U	U	ug/l	VOCs	0.94	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	2-Nitroanil	0.24	U	U	ug/l	SVOCs	0.24	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Benzo(k)flu	0.028	U	U	ug/l	SVOCs	0.028	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	TPH-GRO ((	0.006	U	U	mg/l	TPH	0.006	mg/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Total Orga	4.2	U		mg/l	TOC	0.32	mg/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	TPH (>C28-	0.024	U	U	mg/l	TPH	0.024	mg/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Fluorene	0.027	U	U	ug/l	SVOCs	0.027	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	trans-1,3-D	0.68	U	U	ug/l	VOCs	0.68	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Chrysene	0.022	U	U	ug/l	SVOCs	0.022	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Acetone	4.7	U	U	ug/l	VOCs	4.7	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Benzo(g,h,i	0.029	U	U	ug/l	SVOCs	0.029	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Benzo(b)flu	0.036	U	U	ug/l	SVOCs	0.036	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	N-Nitroso-(	0.44	U	U	ug/l	SVOCs	0.44	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Nitrobenze	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	4-Nitroanil	0.18	U	U	ug/l	SVOCs	0.18	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	3-Nitroanil	0.29	U	U	ug/l	SVOCs	0.29	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Fluoranthe	0.024	U	U	ug/l	SVOCs	0.024	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Isophorone	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Diethyl pht	0.17	U	U	ug/l	SVOCs	0.17	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Tetrachlor	0.91	U	U	ug/l	VOCs	0.91	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	2-Chlorona	0.42	U	U	ug/l	SVOCs	0.42	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	2,4,6-Trich	1.2	U	U	ug/l	SVOCs	1.2	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Dibenzofur	0.3	U	U	ug/l	SVOCs	0.3	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	1,4-Dichlor	0.39	U	U	ug/l	SVOCs	0.39	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	2,4-Dinitro	0.22	U	U	ug/l	SVOCs	0.22	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	cis-1,2-Dicl	0.56	U	U	ug/l	VOCs	0.56	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	1,3-Dichlor	0.36	U	U	ug/l	SVOCs	0.36	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Hexachlorc	0.21	U	U	ug/l	SVOCs	0.21	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Benzyl Alco	0.31	U	U	ug/l	SVOCs	0.31	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Butyl benz	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	4-Bromoph	0.35	U	U	ug/l	SVOCs	0.35	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	cis-1,3-Dicl	0.48	U	U	ug/l	VOCs	0.48	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	2,6-Dinitro	0.33	U	U	ug/l	SVOCs	0.33	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Arsenic	0.0022	J	B	mg/l	Metals	0.002	mg/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Beryllium	0.0002	U	U	mg/l	Metals	0.0002	mg/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Benzo(a)ar	0.024	U	U	ug/l	SVOCs	0.024	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Manganese	0.0746	J		mg/l	Metals	0.0076	mg/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	TPH (C10-C	0.023	U	U	mg/l	TPH	0.023	mg/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	2,4-Dimeth	1.7	U	U	ug/l	SVOCs	1.7	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Pyrene	0.022	U	U	ug/l	SVOCs	0.022	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	2,4-Dichlor	1.2	U	U	ug/l	SVOCs	1.2	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Selenium	0.0032	U	U	mg/l	Metals	0.0032	mg/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	2-Chloroph	1.1	U	U	ug/l	SVOCs	1.1	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Benzoic Ac	1.3	U	U	ug/l	SVOCs	1.3	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	4-Chloro-3-	1.1	U	U	ug/l	SVOCs	1.1	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Zinc	0.0118	J	B	mg/l	Metals	0.0041	mg/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Benzo(a)py	0.031	U	U	ug/l	SVOCs	0.031	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	1,2-Dichlor	0.42	U	U	ug/l	SVOCs	0.42	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	bis(2-Chlor	0.31	U	U	ug/l	SVOCs	0.31	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	2-Methylpl	1.1	U	U	ug/l	SVOCs	1.1	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Dibenzo(a,	0.023	U	U	ug/l	SVOCs	0.023	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	2-Butoxyethanol		U	U	mg/l	Dispersant	0.5	mg/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	2-Ethylhexyl Alcohol		U	U	mg/l	Dispersant	0.5	mg/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Propylene Glycol		U	U	ug/l	Dispersant	80	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Barium	0.0744	J	B	mg/l	Metals	0.0027	mg/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Thallium	0.0026	U	U	mg/l	Metals	0.0026	mg/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Nickel	0.0041	J	B	mg/l	Metals	0.0032	mg/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Acenaphth	0.039	U	U	ug/l	SVOCs	0.039	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Potassium	3.33	J	B	mg/l	Metals	0.053	mg/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	4,6-Dinitro	0.51	U	U	ug/l	SVOCs	0.51	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	2,4-Dinitro	0.74	U	U	ug/l	SVOCs	0.74	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Vanadium	0.0081	J	B	mg/l	Metals	0.0006	mg/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Sodium	15.6			mg/l	Metals	0.13	mg/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Silver	0.0008	U	U	mg/l	Metals	0.0008	mg/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Phenanthr	0.036	U	U	ug/l	SVOCs	0.036	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Anthracene	0.026	U	U	ug/l	SVOCs	0.026	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	N-Nitrosod	0.22	U	U	ug/l	SVOCs	0.22	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Ethylbenze	0.55	U	U	ug/l	VOCs	0.55	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Phenol	0.58	U	U	ug/l	SVOCs	0.58	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Lead	0.0031			mg/l	Metals	0.0017	mg/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Dimethyl p	0.23	U	U	ug/l	SVOCs	0.23	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Aluminum	3.35			mg/l	Metals	0.017	mg/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	HEM Oil Ar	0.9	U	U	mg/l	O&G	0.9	mg/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	1,2,4-Trich	0.44	U	U	ug/l	SVOCs	0.44	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Cobalt	0.0008	U	U	mg/l	Metals	0.0008	mg/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Hexachlorc	0.24	U	U	ug/l	SVOCs	0.24	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Hexachlorc	0.13	U	U	ug/l	SVOCs	0.13	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Carbazole	0.17	U	U	ug/l	SVOCs	0.17	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	bis(2-Ethyl	0.33	U	U	ug/l	SVOCs	0.33	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	bis(2-Chlor	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	HEM Oil Ar	0.9	U	U	mg/l	O&G	0.9	mg/l		6/2/2010	1001	Surface Wa	Field Duplicate		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Acenaphth	0.029	U	U	ug/l	SVOCs	0.029	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	4-Nitrophe	0.83	U	U	ug/l	SVOCs	0.83	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Naphthalen	0.019	U	U	ug/l	SVOCs	0.019	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	2-Methylna	0.042	U	U	ug/l	SVOCs	0.042	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Indeno(1,2	0.029	U	U	ug/l	SVOCs	0.029	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Mercury	0.000094	U	U	mg/l	Metals	0.000094	mg/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Copper	0.0059	U	U	mg/l	Metals	0.0059	mg/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	4-Chloroan	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Calcium	32.1			mg/l	Metals	0.035	mg/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	3&4-Meth	1	U	U	ug/l	SVOCs	1	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Chromium	0.0035	J	B	mg/l	Metals	0.0019	mg/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	2-Nitrophe	1.2	U	U	ug/l	SVOCs	1.2	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Magnesium	9.91			mg/l	Metals	0.0078	mg/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	4-Chloroph	0.35	U	U	ug/l	SVOCs	0.35	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Iron	2.35			mg/l	Metals	0.013	mg/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	bis(2-Chlor	0.39	U	U	ug/l	SVOCs	0.39	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Di-n-octyl p	0.4	U	U	ug/l	SVOCs	0.4	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/2/2010	10:10	Pentachlor	0.8	U	U	ug/l	SVOCs	0.8	ug/l	1001	6/2/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002-	6/2/2010	10:55	Trichloroet	0.52	U	U	ug/l	VOCs	0.52	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample		WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002-	6/2/2010	10:55	Phenanthr	0.036	U	U	ug/l	SVOCs	0.036	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample		WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002-	6/2/2010	10:55	Naphthalen	0.019	U	U	ug/l	SVOCs	0.019	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample		WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002-	6/2/2010	10:55	2-Methylna	0.042	U	U	ug/l	SVOCs	0.042	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample		WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002-	6/2/2010	10:55	Indeno(1,2	0.029	U	U	ug/l	SVOCs	0.029	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample		WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002-	6/2/2010	10:55	Ethylbenze	0.55	U	U	ug/l	VOCs	0.55	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample		WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002-	6/2/2010	10:55	Fluoranthe	0.024	U	U	ug/l	SVOCs	0.024	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample		WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002-	6/2/2010	10:55	4-Nitrophe	0.83	U	U	ug/l	SVOCs	0.83	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample		WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002-	6/2/2010	10:55	Vinyl chlori	1	U	U	ug/l	VOCs	1	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample		WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002-	6/2/2010	10:55	Xylene (tot	1.7	U	U	ug/l	VOCs	1.7	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample		WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002-	6/2/2010	10:55	Toluene	0.43	U	U	ug/l	VOCs	0.43	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample		WGS 84	R06DW
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1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Tetrachlorc	0.91	U	U	ug/l	VOCs	0.91	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Hexachlorc	0.27	U	U	ug/l	SVOCs	0.27	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Carbon tet	0.66	U	U	ug/l	VOCs	0.66	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	4-Methyl-2	9.9	U	U	ug/l	VOCs	9.9	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Total Orga	3.9			mg/l	TOC	0.32	mg/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	cis-1,3-Dicl	0.48	U	U	ug/l	VOCs	0.48	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	cis-1,2-Dicl	0.56	U	U	ug/l	VOCs	0.56	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Dibromoch	0.61	U	U	ug/l	VOCs	0.61	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	2-Hexanon	3.2	U	U	ug/l	VOCs	3.2	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	1,1-Dichlor	0.52	U	U	ug/l	VOCs	0.52	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	TPH (C10-C	0.023	U	U	mg/l	TPH	0.023	mg/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	TPH (>C28-	0.024	U	U	mg/l	TPH	0.024	mg/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Styrene	0.56	U	U	ug/l	VOCs	0.56	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Chrysene	0.022	U	U	ug/l	SVOCs	0.022	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	bis(2-Ethyll	0.33	U	U	ug/l	SVOCs	0.33	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Hexachlorc	0.13	U	U	ug/l	SVOCs	0.13	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Dibenzo(a,	0.023	U	U	ug/l	SVOCs	0.023	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	1,1-Dichlor	0.5	U	U	ug/l	VOCs	0.5	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Acetone	4.7	U	U	ug/l	VOCs	4.7	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Benzo(k)flu	0.028	U	U	ug/l	SVOCs	0.028	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Carbon dis	0.53	U	U	ug/l	VOCs	0.53	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Chloroform	0.64	U	U	ug/l	VOCs	0.64	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	HEM Oil Ar	0.9	U	U	mg/l	O&G	0.9	mg/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Chlorobenz	0.56	U	U	ug/l	VOCs	0.56	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Chloroetha	0.92	U	U	ug/l	VOCs	0.92	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Methyl eth	3.9	U	U	ug/l	VOCs	3.9	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Benzene	0.5	U	U	ug/l	VOCs	0.5	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	1,1,1-Trich	0.62	U	U	ug/l	VOCs	0.62	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	TPH-GRO ((	0.006	U	U	mg/l	TPH	0.006	mg/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Benzo(a)py	0.031	U	U	ug/l	SVOCs	0.031	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Benzo(a)an	0.024	U	U	ug/l	SVOCs	0.024	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Methylene	0.41	U	U	ug/l	VOCs	0.41	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Bromoform	1.4	U	U	ug/l	VOCs	1.4	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Benzo(g,h,i	0.029	U	U	ug/l	SVOCs	0.029	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Bromodich	0.49	U	U	ug/l	VOCs	0.49	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	2-Chlorona	0.42	U	U	ug/l	SVOCs	0.42	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Silver	0.0008	U	U	mg/l	Metals	0.0008	mg/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Mercury	0.00012	J	B	mg/l	Metals	0.000094	mg/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Benzoic Ac	1.3	U	U	ug/l	SVOCs	1.3	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Selenium	0.0032	U	U	mg/l	Metals	0.0032	mg/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Nickel	0.0042	J	B	mg/l	Metals	0.0032	mg/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	N-Nitroso-(	0.44	U	U	ug/l	SVOCs	0.44	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Vanadium	0.0076	J	B	mg/l	Metals	0.0006	mg/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	bis(2-Chlor	0.39	U	U	ug/l	SVOCs	0.39	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	2,4-Dichlor	1.2	U	U	ug/l	SVOCs	1.2	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Benzyl Alco	0.31	U	U	ug/l	SVOCs	0.31	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	2-Nitrophe	1.2	U	U	ug/l	SVOCs	1.2	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	2-Methylpl	1.1	U	U	ug/l	SVOCs	1.1	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	2,4-Dinitro	0.74	U	U	ug/l	SVOCs	0.74	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	4-Chloroan	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Carbazole	0.17	U	U	ug/l	SVOCs	0.17	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Copper	0.0059	U	U	mg/l	Metals	0.0059	mg/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Beryllium	0.0002	U	U	mg/l	Metals	0.0002	mg/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Benzo(b)flu	0.036	U	U	ug/l	SVOCs	0.036	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	trans-1,2-D	0.45	U	U	ug/l	VOCs	0.45	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	4-Chloro-3-	1.1	U	U	ug/l	SVOCs	1.1	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	1,1,2-Trich	0.98	U	U	ug/l	VOCs	0.98	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Dimethyl p	0.23	U	U	ug/l	SVOCs	0.23	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Thallium	0.0026	U	U	mg/l	Metals	0.0026	mg/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Zinc	0.0088	J	B	mg/l	Metals	0.0041	mg/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Barium	0.0685	J	B	mg/l	Metals	0.0027	mg/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	trans-1,3-D	0.68	U	U	ug/l	VOCs	0.68	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Cadmium	0.0003	U	U	mg/l	Metals	0.0003	mg/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Calcium	41.8			mg/l	Metals	0.035	mg/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Chromium	0.003	J	B	mg/l	Metals	0.0019	mg/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Cobalt	0.00084	J	B	mg/l	Metals	0.0008	mg/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Sodium	277			mg/l	Metals	0.67	mg/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Iron	2.07			mg/l	Metals	0.013	mg/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Magnesium	41.8			mg/l	Metals	0.0078	mg/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Acenaphth	0.029	U	U	ug/l	SVOCs	0.029	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Aluminum	3.08			mg/l	Metals	0.017	mg/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	4-Chloroph	0.35	U	U	ug/l	SVOCs	0.35	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	2,4-Dinitro	0.22	U	U	ug/l	SVOCs	0.22	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	2,6-Dinitro	0.33	U	U	ug/l	SVOCs	0.33	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Hexachlorc	0.24	U	U	ug/l	SVOCs	0.24	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	2,4,6-Trich	1.2	U	U	ug/l	SVOCs	1.2	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	1,2,4-Trich	0.44	U	U	ug/l	SVOCs	0.44	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Acenaphth	0.039	U	U	ug/l	SVOCs	0.039	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Antimony	0.003	U	U	mg/l	Metals	0.003	mg/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Arsenic	0.0021	J	B	mg/l	Metals	0.002	mg/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	1,3-Dichlor	0.36	U	U	ug/l	SVOCs	0.36	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	2,4,5-Trich	1.3	U	U	ug/l	SVOCs	1.3	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	3&4-Methy	1	U	U	ug/l	SVOCs	1	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	2-Chloroph	1.1	U	U	ug/l	SVOCs	1.1	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	N-Nitrosod	0.22	U	U	ug/l	SVOCs	0.22	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	3-Nitroanil	0.29	U	U	ug/l	SVOCs	0.29	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Manganese	0.0779			mg/l	Metals	0.0076	mg/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Hexachlorc	0.21	U	U	ug/l	SVOCs	0.21	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Potassium	15.3			mg/l	Metals	0.053	mg/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	2-Nitroanil	0.24	U	U	ug/l	SVOCs	0.24	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	bis(2-Chlor	0.31	U	U	ug/l	SVOCs	0.31	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	4-Nitroanil	0.18	U	U	ug/l	SVOCs	0.18	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Nitrobenze	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	2,4-Dimeth	1.7	U	U	ug/l	SVOCs	1.7	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	bis(2-Chlor	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	1,4-Dichlor	0.39	U	U	ug/l	SVOCs	0.39	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	4-Bromopl	0.35	U	U	ug/l	SVOCs	0.35	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Butyl benz	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Lead	0.0025	J	B	mg/l	Metals	0.0017	mg/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	1,2-Dichlor	0.42	U	U	ug/l	SVOCs	0.42	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00318	-89.3326	T001-1002	6/2/2010	10:55	Isophorone	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1002	6/2/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
SW03-1006	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Carbon dis	0.53	U	U	ug/l	VOCs	0.53	ug/l	SW03	6/3/2010	SW03	Surface Wa	Field Sample			WGS 84	R06DW
SW03-1006	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Chloroetha	0.92	U	U	ug/l	VOCs	0.92	ug/l	SW03	6/3/2010	SW03	Surface Wa	Field Sample			WGS 84	R06DW
SW03-1006	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	TPH-GRO ((	0.006	U	U	mg/l	TPH	0.006	mg/l	SW03	6/3/2010	SW03	Surface Wa	Field Sample			WGS 84	R06DW
SW03-1006	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Arsenic	0.0037	J	B	mg/l	Metals	0.002	mg/l	SW03	6/3/2010	SW03	Surface Wa	Field Sample			WGS 84	R06DW
SW03-1006	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	TPH (>C28-	0.024	U	U	mg/l	TPH	0.024	mg/l	SW03	6/3/2010	SW03	Surface Wa	Field Sample			WGS 84	R06DW
SW03-1006	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Chromium	0.0032	J	B	mg/l	Metals	0.0019	mg/l	SW03	6/3/2010	SW03	Surface Wa	Field Sample			WGS 84	R06DW
SW03-1006	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Calcium	35.7			mg/l	Metals	0.035	mg/l	SW03	6/3/2010	SW03	Surface Wa	Field Sample			WGS 84	R06DW
SW03-1006	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Cadmium	0.0003	U	U	mg/l	Metals	0.0003	mg/l	SW03	6/3/2010	SW03	Surface Wa	Field Sample			WGS 84	R06DW
SW03-1006	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Beryllium	0.0002	U	U	mg/l	Metals	0.0002	mg/l	SW03	6/3/2010	SW03	Surface Wa	Field Sample			WGS 84	R06DW
SW03-1006	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Barium	0.0778	J	B	mg/l	Metals	0.0027	mg/l	SW03	6/3/2010	SW03	Surface Wa	Field Sample			WGS 84	R06DW
SW03-1006	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Bromoform	1.4	U	U	ug/l	VOCs	1.4	ug/l	SW03	6/3/2010	SW03	Surface Wa	Field Sample			WGS 84	R06DW
SW03-1006	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Vinyl chlori	1	U	U	ug/l	VOCs	1	ug/l	SW03	6/3/2010	SW03	Surface Wa	Field Sample			WGS 84	R06DW
SW03-1006	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	1,1-Dichlor	0.52	U	U	ug/l	VOCs	0.52	ug/l	SW03	6/3/2010	SW03	Surface Wa	Field Sample			WGS 84	R06DW
SW03-1006	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Chlorobenz	0.56	U	U	ug/l	VOCs	0.56	ug/l	SW03	6/3/2010	SW03	Surface Wa	Field Sample			WGS 84	R06DW
SW03-1006	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Propylene Glycol	U	U	U	ug/l	Dispersant	80	ug/l	SW03	6/3/2010	SW03	Surface Wa	Field Sample			WGS 84	R06DW
SW03-1006	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Chloroform	0.64	U	U	ug/l	VOCs	0.64	ug/l	SW03	6/3/2010	SW03	Surface Wa	Field Sample			WGS 84	R06DW
SW03-1006	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Xylene (tot	1.7	U	U	ug/l	VOCs	1.7	ug/l	SW03	6/3/2010	SW03	Surface Wa	Field Sample			WGS 84	R06DW
SW03-1006	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Ethylbenze	0.55	U	U	ug/l	VOCs	0.55	ug/l	SW03	6/3/2010	SW03	Surface Wa	Field Sample			WGS 84	R06DW
SW03-1006	29.1207	-89.0543	T001-SW0

SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	2-Nitrophe	2	U	U	ug/l	SVOCs	2	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	4-Nitrophe	6.7	U	U	ug/l	SVOCs	6.7	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Magnesiun	13.8			mg/l	Metals	0.0078	mg/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Phenol	0.75	U	U	ug/l	SVOCs	0.75	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Antimony	0.003	U	U	mg/l	Metals	0.003	mg/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Benzoic Ac	5	U	U	ug/l	SVOCs	5	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Butyl benz	1.6	U	U	ug/l	SVOCs	1.6	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	4-Chloro-3	1.2	U	U	ug/l	SVOCs	1.2	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	2,4-Dichlor	2.2	U	U	ug/l	SVOCs	2.2	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Carbazole	1.5	U	U	ug/l	SVOCs	1.5	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	bis(2-Chlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	bis(2-Chlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Di-n-butyl	1	U	U	ug/l	SVOCs	1	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Di-n-octyl	1.3	U	U	ug/l	SVOCs	1.3	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Diethyl pht	1.1	U	U	ug/l	SVOCs	1.1	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	TPH (C10-C	0.023	U	U	mg/l	TPH	0.023	mg/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Pentachlor	13	U	U	ug/l	SVOCs	13	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	3,3'-Dichlo	3.2	U	U	ug/l	SVOCs	3.2	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Acetone	4.7	U	U	ug/l	VOCs	4.7	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Benzene	0.5	U	U	ug/l	VOCs	0.5	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Bromodich	0.49	U	U	ug/l	VOCs	0.49	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Nickel	0.0038	J	B	mg/l	Metals	0.0032	mg/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Trichloroet	0.52	U	U	ug/l	VOCs	0.52	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	4-Nitroanil	2.3	U	U	ug/l	SVOCs	2.3	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Selenium	0.0032	U	U	mg/l	Metals	0.0032	mg/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Benzo(b)flu	0.06	U	U	ug/l	SVOCs	0.06	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Benzo(g,h,i	0.068	U	U	ug/l	SVOCs	0.068	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Benzo(k)flu	0.056	U	U	ug/l	SVOCs	0.056	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	2,4-Dimeth	1.3	U	U	ug/l	SVOCs	1.3	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Dibenzo(a,	0.06	U	U	ug/l	SVOCs	0.06	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	2,4,6-Trich	1.1	U	U	ug/l	SVOCs	1.1	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Dibenzofur	1.3	U	U	ug/l	SVOCs	1.3	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Isophorone	1.2	U	U	ug/l	SVOCs	1.2	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Benzo(a)ar	0.041	U	U	ug/l	SVOCs	0.041	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	3-Nitroanil	3.3	U	U	ug/l	SVOCs	3.3	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Dimethyl p	1.1	U	U	ug/l	SVOCs	1.1	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Nitrobenze	1.7	U	U	ug/l	SVOCs	1.7	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	2-Methylna	0.12	U	U	ug/l	SVOCs	0.12	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Naphthale	0.075	U	U	ug/l	SVOCs	0.075	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Phenanthr	0.075	U	U	ug/l	SVOCs	0.075	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Pyrene	0.079	U	U	ug/l	SVOCs	0.079	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Aluminum	2.9			mg/l	Metals	0.017	mg/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Chrysene	0.044	U	U	ug/l	SVOCs	0.044	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	2,4-Dinitro	1.4	U	U	ug/l	SVOCs	1.4	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	2,4,5-Trich	1.2	U	U	ug/l	SVOCs	1.2	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Hexachlorc	1.3	U	U	ug/l	SVOCs	1.3	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Hexachlorc	1.1	U	U	ug/l	SVOCs	1.1	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Hexachlorc	5.2	U	U	ug/l	SVOCs	5.2	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Hexachlorc	0.97	U	U	ug/l	SVOCs	0.97	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Fluorene	0.064	U	U	ug/l	SVOCs	0.064	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Anthracene	0.054	U	U	ug/l	SVOCs	0.054	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	4-Bromoph	1.4	U	U	ug/l	SVOCs	1.4	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	4-Chloroph	1.3	U	U	ug/l	SVOCs	1.3	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	1,2-Dichlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	4-Chloroan	4.3	U	U	ug/l	SVOCs	4.3	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	1,4-Dichlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	2-Chlorona	1.4	U	U	ug/l	SVOCs	1.4	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	2,6-Dinitro	1.3	U	U	ug/l	SVOCs	1.3	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	N-Nitroso-(	1.4	U	U	ug/l	SVOCs	1.4	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	N-Nitrosod	1.7	U	U	ug/l	SVOCs	1.7	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Acenaphth	0.072	U	U	ug/l	SVOCs	0.072	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Copper	0.0059	U	U	mg/l	Metals	0.0059	mg/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Cobalt	0.0008	U	U	mg/l	Metals	0.0008	mg/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Fluoranthe	0.046	U	U	ug/l	SVOCs	0.046	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Iron	2.3			mg/l	Metals	0.013	mg/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Lead	0.004			mg/l	Metals	0.0017	mg/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Total Orga	3.7			mg/l	TOC	0.5	mg/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Mercury	0.000094	U	U	mg/l	Metals	0.000094	mg/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	1,3-Dichlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	trans-1,2-D	0.45	U	U	ug/l	VOCs	0.45	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Manganese	0.083			mg/l	Metals	0.0076	mg/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Potassium	4.67	J	B	mg/l	Metals	0.053	mg/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Silver	0.0008	U	U	mg/l	Metals	0.0008	mg/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Sodium	44.3			mg/l	Metals	0.13	mg/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Thallium	0.0026	U	U	mg/l	Metals	0.0026	mg/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Vanadium	0.0072	J	B	mg/l	Metals	0.0006	mg/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	1,1-Dichlor	0.5	U	U	ug/l	VOCs	0.5	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Acenaphth	0.042	U	U	ug/l	SVOCs	0.042	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Dibromoch	0.61	U	U	ug/l	VOCs	0.61	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	bis(2-Ethyll	1.8	U	U	ug/l	SVOCs	1.8	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	cis-1,3-Dicl	0.48	U	U	ug/l	VOCs	0.48	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	HEM Oil Ar	0.9	U	U	mg/l	O&G	0.9	mg/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Methyl eth	3.9	U	U	ug/l	VOCs	3.9	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Styrene	0.56	U	U	ug/l	VOCs	0.56	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	1,1,1-Trich	0.62	U	U	ug/l	VOCs	0.62	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	1,1,2,2-Tet	1.2	U	U	ug/l	VOCs	1.2	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	1,1,2-Trich	0.98	U	U	ug/l	VOCs	0.98	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Tetrachlor	0.91	U	U	ug/l	VOCs	0.91	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Toluene	0.43	U	U	ug/l	VOCs	0.43	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	bis(2-Chlor	2	U	U	ug/l	SVOCs	2	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Zinc	0.0085	J	B	mg/l	Metals	0.0041	mg/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	Benzyl Alco	1.3	U	U	ug/l	SVOCs	1.3	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
SW03-100	29.1207	-89.0543	T001-SW0	6/3/2010	10:05	1,2,4-Trich	1.3	U	U	ug/l	SVOCs	1.3	ug/l	SW03	6/3/2010	SW03	Surface W	Field Sample	WGS 84 R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	2-Nitroanil	1.4	U	U	ug/l	SVOCs	1.4	ug/l	2415	6/3/2010	2415	Surface W	Field Sample	WGS 84 R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Naphthale	0.075	U	U	ug/l	SVOCs	0.075	ug/l	2415	6/3/2010	2415	Surface W	Field Sample	WGS 84 R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Isophorone	1.2	U	U	ug/l	SVOCs	1.2	ug/l	2415	6/3/2010	2415	Surface W	Field Sample	WGS 84 R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Aluminum	3			mg/l	Metals	0.017	mg/l	2415	6/3/2010	2415	Surface W	Field Sample	WGS 84 R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Pyrene	0.079	U	U	ug/l	SVOCs	0.079	ug/l	2415	6/3/2010	2415	Surface W	Field Sample	WGS 84 R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Phenanthr	0.075	U	U	ug/l	SVOCs	0.075	ug/l	2415	6/3/2010	2415	Surface W	Field Sample	WGS 84 R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Benzo(g,h,i	0.068	U	U	ug/l	SVOCs	0.068	ug/l	2415	6/3/2010	2415	Surface W	Field Sample	WGS 84 R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Benzo(b)flu	0.06	U	U	ug/l	SVOCs	0.06	ug/l	2415	6/3/2010	2415	Surface W	Field Sample	WGS 84 R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Anthracene	0.054	U	U	ug/l	SVOCs	0.054	ug/l	2415	6/3/2010	2415	Surface W	Field Sample	WGS 84 R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Nitrobenze	1.7	U	U	ug/l	SVOCs	1.7	ug/l	2415	6/3/2010	2415	Surface W	Field Sample	WGS 84 R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Calcium	34.3			mg/l	Metals	0.035	mg/l	2415	6/3/2010	2415	Surface W	Field Sample	WGS 84 R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Benzo(a)py	0.064	U	U	ug/l	SVOCs	0.064	ug/l	2415	6/3/2010	2415	Surface W	Field Sample	WGS 84 R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	2-Chlorona	1.4	U	U	ug/l	SVOCs	1.4	ug/l	2415	6/3/2010	2415	Surface W	Field Sample	WGS 84 R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Iron	2.14			mg/l	Metals	0.013	mg/l	2415	6/3/2010	2415	Surface W	Field Sample	WGS 84 R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Copper	0.0059	U	U	mg/l	Metals	0.0059	mg/l	2415	6/3/2010	2415	Surface W	Field Sample	WGS 84 R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Barium	0.0765	J	B	mg/l	Metals	0.0027	mg/l	2415	6/3/2010	2415	Surface W	Field Sample	WGS 84 R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Chromium	0.0034	J	B	mg/l	Metals	0.0019	mg/l	2415	6/3/2010	2415	Surface W	Field Sample	WGS 84 R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Carbon tet	0.66	U	U	ug/l	VOCs	0.66	ug/l	2415	6/3/2010	2415	Surface W	Field Sample	WGS 84 R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Acetone	4.7	U	U	ug/l	VOCs	4.7	ug/l	2415	6/3/2010	2415	Surface W	Field Sample	WGS 84 R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Beryllium	0.0002	U	U	mg/l	Metals	0.0002	mg/l	2415	6/3/2010	2415	Surface W	Field Sample	WGS 84 R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Ethylbenze	0.55	U	U	ug/l	VOCs	0.55	ug/l	2415	6/3/2010	2415	Surface W	Field Sample	WGS 84 R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Benzene	0.5	U	U	ug/l	VOCs	0.5	ug/l	2415	6/3/2010	2415	Surface W	Field Sample	WGS 84 R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Bromodich	0.49	U	U	ug/l	VOCs	0.49	ug/l	2415	6/3/2010	2415	Surface W	Field Sample	WGS 84 R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Bromoform	1.4	U	U	ug/l	VOCs	1.4	ug/l	2415	6/3/2010	2415	Surface W	Field Sample	WGS 84 R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Dibromoch	0.61	U	U	ug/l	VOCs	0.61	ug/l	2415	6/3/2010	2415	Surface W	Field Sample	WGS 84 R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Cobalt	0.0008	U	U	mg/l	Metals	0.0008	mg/l	2415	6/3/2010	2415	Surface W	Field Sample	WGS 84 R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	1,1,2,2-Tet	1.2	U	U	ug/l	VOCs	1.2	ug/l	2415	6/3/2010	2415	Surface W	Field Sample	WGS 84 R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	cis-1,2-Dicl	0.56	U	U	ug/l	VOCs	0.56	ug/l	2415	6/3/2010	2415	Surface W	Field Sample	WGS 84 R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Dibenzo(a,	0.06	U	U	ug/l	SVOCs	0.06	ug/l	2415	6/3/2010	2415	Surface W	Field Sample	WGS 84 R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	trans-1,3-D	0.68	U	U	ug/l	VOCs	0.68	ug/l	2415	6/3/2010	2415	Surface W	Field Sample	WGS 84 R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	1,1-Dichlor	0.5	U	U	ug/l	VOCs	0.5	ug/l	2415	6/3/2010	2415	Surface W	Field Sample	WGS 84 R06DW
2415-1006	29.05783	-89.2287	T001

2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Butyl benz	1.6	U	U	ug/l	SVOCs	1.6	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Benzyl Alco	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	cis-1,3-Dicl	0.48	U	U	ug/l	VOCs	0.48	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Benzo(a)an	0.041	U	U	ug/l	SVOCs	0.041	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	bis(2-Chlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	bis(2-Chlor	2	U	U	ug/l	SVOCs	2	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	4-Chloroph	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	3-Nitroanil	3.3	U	U	ug/l	SVOCs	3.3	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	1,1-Dichlor	0.52	U	U	ug/l	VOCs	0.52	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	4,6-Dinitro	1.4	U	U	ug/l	SVOCs	1.4	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Total Orga	4.4			mg/l	TOC	0.5	mg/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Dimethyl p	1.1	U	U	ug/l	SVOCs	1.1	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Methylene	0.41	U	U	ug/l	VOCs	0.41	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	2-Nitrophe	2	U	U	ug/l	SVOCs	2	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Styrene	0.56	U	U	ug/l	VOCs	0.56	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	2,4,6-Trich	1.1	U	U	ug/l	SVOCs	1.1	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Methyl chl	0.84	U	U	ug/l	VOCs	0.84	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Thallium	0.0026	U	U	mg/l	Metals	0.0026	mg/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Benzoic Ac	5	U	U	ug/l	SVOCs	5	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	2-Chloroph	1.2	U	U	ug/l	SVOCs	1.2	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	4-Chloro-3-	1.2	U	U	ug/l	SVOCs	1.2	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	4-Nitrophe	6.7	U	U	ug/l	SVOCs	6.7	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Pentachlor	13	U	U	ug/l	SVOCs	13	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Phenol	0.75	U	U	ug/l	SVOCs	0.75	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Fluorene	0.064	U	U	ug/l	SVOCs	0.064	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Xylene (tot	1.7	U	U	ug/l	VOCs	1.7	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Chrysene	0.044	U	U	ug/l	SVOCs	0.044	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	2-Ethylhexyl Alcohol	U	U	U	mg/l	Dispersant	0.5	mg/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	2-Butoxyethanol	U	U	U	mg/l	Dispersant	0.5	mg/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Propylene Glycol	U	U	U	ug/l	Dispersant	80	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Selenium	0.0032	U	U	mg/l	Metals	0.0032	mg/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Methyl eth	3.9	U	U	ug/l	VOCs	3.9	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Hexachlorc	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Hexachlorc	1.1	U	U	ug/l	SVOCs	1.1	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Zinc	0.0101	J	B	mg/l	Metals	0.0041	mg/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Benzo(k)flu	0.056	U	U	ug/l	SVOCs	0.056	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Vanadium	0.0073	J	B	mg/l	Metals	0.0006	mg/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Fluoranthe	0.046	U	U	ug/l	SVOCs	0.046	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Indeno(1,2	0.061	U	U	ug/l	SVOCs	0.061	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	2-Methylna	0.12	U	U	ug/l	SVOCs	0.12	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Potassium	3.47	J	B	mg/l	Metals	0.053	mg/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	bis(2-Ethyll	1.8	U	U	ug/l	SVOCs	1.8	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Silver	0.0008	U	U	mg/l	Metals	0.0008	mg/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Sodium	15.4			mg/l	Metals	0.13	mg/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	4-Bromoph	1.4	U	U	ug/l	SVOCs	1.4	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Hexachlorc	5.2	U	U	ug/l	SVOCs	5.2	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Acenaphth	0.072	U	U	ug/l	SVOCs	0.072	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Trichloroet	0.52	U	U	ug/l	VOCs	0.52	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	TPH-GRO ((	0.006	U	U	mg/l	TPH	0.006	mg/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	TPH (>C28-	0.024	U	U	mg/l	TPH	0.024	mg/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	TPH (C10-C	0.0998	J	J	mg/l	TPH	0.023	mg/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	HEM Oil Ar	0.9	U	U	mg/l	O&G	0.9	mg/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	1,1,1-Trich	0.62	U	U	ug/l	VOCs	0.62	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Manganese	0.0739			mg/l	Metals	0.0076	mg/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	2,4,5-Trich	1.2	U	U	ug/l	SVOCs	1.2	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Lead	0.0028	J	B	mg/l	Metals	0.0017	mg/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Magnesium	10.2			mg/l	Metals	0.0078	mg/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Acenaphth	0.042	U	U	ug/l	SVOCs	0.042	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	1,2,4-Trich	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	N-Nitrosod	1.7	U	U	ug/l	SVOCs	1.7	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	N-Nitroso-(	1.4	U	U	ug/l	SVOCs	1.4	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Mercury	0.000094	U	U	mg/l	Metals	0.000094	mg/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Cadmium	0.0003	U	U	mg/l	Metals	0.0003	mg/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Vinyl chlori	1	U	U	ug/l	VOCs	1	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	trans-1,2-D	0.45	U	U	ug/l	VOCs	0.45	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	4-Chloroan	4.3	U	U	ug/l	SVOCs	4.3	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	1,2-Dichlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	2,4-Dichlor	2.2	U	U	ug/l	SVOCs	2.2	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	1,4-Dichlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	2,4-Dinitro	15	U	U	ug/l	SVOCs	15	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Diethyl pht	1.1	U	U	ug/l	SVOCs	1.1	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	2-Methylpl	0.83	U	U	ug/l	SVOCs	0.83	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	3&4-Meth	1.6	U	U	ug/l	SVOCs	1.6	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Methyl bro	0.94	U	U	ug/l	VOCs	0.94	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	1,3-Dichlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	4-Methyl-2	9.9	U	U	ug/l	VOCs	9.9	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	2,4-Dinitro	1.4	U	U	ug/l	SVOCs	1.4	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	2,6-Dinitro	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	3,3'-Dichlo	3.2	U	U	ug/l	SVOCs	3.2	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Dibenzofur	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Di-n-butyl p	1	U	U	ug/l	SVOCs	1	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Di-n-octyl p	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	2,4-Dimeth	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	2-Hexanon	3.2	U	U	ug/l	VOCs	3.2	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05783	-89.2287	T001-2415	6/3/2010	12:30	Carbazole	1.5	U	U	ug/l	SVOCs	1.5	ug/l	2415	6/3/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	4-Bromoph	1.4	U	U	ug/l	SVOCs	1.4	ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	4-Nitrophe	6.7	U	U	ug/l	SVOCs	6.7	ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	2-Methylpl	0.83	U	U	ug/l	SVOCs	0.83	ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	2,4-Dinitro	15	U	U	ug/l	SVOCs	15	ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Dibenzo(a,	0.06	U	U	ug/l	SVOCs	0.06	ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	2,4-Dimeth	1.3	U	U	ug/l	SVOCs	1.3	ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	2-Nitrophe	2	U	U	ug/l	SVOCs	2	ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Pentachlor	13	U	U	ug/l	SVOCs	13	ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	2,4-Dinitro	1.4	U	U	ug/l	SVOCs	1.4	ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	2,4,5-Trich	1.2	U	U	ug/l	SVOCs	1.2	ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	2-Chlorona	1.4	U	U	ug/l	SVOCs	1.4	ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	2,4-Dichlor	2.2	U	U	ug/l	SVOCs	2.2	ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	4,6-Dinitro	1.4	U	U	ug/l	SVOCs	1.4	ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	3,3'-Dichlo	3.2	U	U	ug/l	SVOCs	3.2	ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	2,6-Dinitro	1.3	U	U	ug/l	SVOCs	1.3	ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Chrysene	0.044	U	U	ug/l	SVOCs	0.044	ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Dimethyl p	1.1	U	U	ug/l	SVOCs	1.1	ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Diethyl pht	1.1	U	U	ug/l	SVOCs	1.1	ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	2-Ethylhexyl Alcohol	U	U	U	mg/l	Dispersant	0.5	mg/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	2,4,6-Trich	1.1	U	U	ug/l	SVOCs	1.1	ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Di-n-butyl p	1	U	U	ug/l	SVOCs	1	ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Dibenzofur	1.3	U	U	ug/l	SVOCs	1.3	ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Hexachlorc	1.3	U	U	ug/l	SVOCs	1.3	ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Benzo(g,h,i	0.068	U	U	ug/l	SVOCs	0.068	ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	4-Chloro-3-	1.2	U	U	ug/l	SVOCs	1.2	ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Isophorone	1.2	U	U	ug/l	SVOCs	1.2	ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Fluoranthe	0.046	U	U	ug/l	SVOCs	0.046	ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Barium	0.101	J	B	mg/l	Metals	0.0027	mg/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	bis(2-Ethyll	2.4	J	J	ug/l	SVOCs	1.8	ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	3&4-Meth	1.6	U	U	ug/l	SVOCs	1.6	ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Toluene	0.43	U	U	ug/l	VOCs	0.43	ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Hexachlorc	5.2	U	U	ug/l	SVOCs	5.2	ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Methyl bro	0.94	U	U	ug/l	VOCs	0.94	ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Styrene	0.56	U	U	ug/l	VOCs	0.56	ug

SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Benzyl Alco	1.3 U	U	ug/l	SVOCs	1.3 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	4-Chloroph	1.3 U	U	ug/l	SVOCs	1.3 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	4-Chloroan	4.3 U	U	ug/l	SVOCs	4.3 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Selenium	0.0032 U	U	mg/l	Metals	0.0032 mg/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	bis(2-Chlor	1.3 U	U	ug/l	SVOCs	1.3 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	1,3-Dichlor	1.3 U	U	ug/l	SVOCs	1.3 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	bis(2-Chlor	2 U	U	ug/l	SVOCs	2 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Hexachlorc	0.97 U	U	ug/l	SVOCs	0.97 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	1,4-Dichlor	1.3 U	U	ug/l	SVOCs	1.3 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Silver	0.0008 U	U	mg/l	Metals	0.0008 mg/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Nickel	0.0119 J	B	mg/l	Metals	0.0032 mg/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Cadmium	0.0003 U	U	mg/l	Metals	0.0003 mg/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Carbazole	1.5 U	U	ug/l	SVOCs	1.5 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Iron	9.57		mg/l	Metals	0.013 mg/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Xylene (tot	1.7 U	U	ug/l	VOCs	1.7 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	2-Chloroph	1.2 U	U	ug/l	SVOCs	1.2 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Benzo(b)flu	0.06 U	U	ug/l	SVOCs	0.06 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Benzoic Ac	5 U	U	ug/l	SVOCs	5 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Calcium	37.3		mg/l	Metals	0.035 mg/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Carbon dis	0.53 U	U	ug/l	VOCs	0.53 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Copper	0.0071 J	B	mg/l	Metals	0.0059 mg/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Antimony	0.003 U	U	mg/l	Metals	0.003 mg/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	1,1,2-Trich	0.98 U	U	ug/l	VOCs	0.98 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Lead	0.0118		mg/l	Metals	0.0017 mg/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Magnesium	29.2		mg/l	Metals	0.0078 mg/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Manganese	0.81		mg/l	Metals	0.0076 mg/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Bromoform	1.4 U	U	ug/l	VOCs	1.4 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Chlorobenz	0.56 U	U	ug/l	VOCs	0.56 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Chromium	0.0107		mg/l	Metals	0.0019 mg/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Cobalt	0.0039 J	B	mg/l	Metals	0.0008 mg/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Tetrachlore	0.91 U	U	ug/l	VOCs	0.91 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Butyl benz	1.6 U	U	ug/l	SVOCs	1.6 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Arsenic	0.0078		mg/l	Metals	0.002 mg/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Aluminum	8.94		mg/l	Metals	0.017 mg/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Carbon tet	0.66 U	U	ug/l	VOCs	0.66 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	1,1-Dichlor	0.52 U	U	ug/l	VOCs	0.52 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	1,1,1-Trich	0.62 U	U	ug/l	VOCs	0.62 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Benzo(a)an	0.041 U	U	ug/l	SVOCs	0.041 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Chloroform	0.64 U	U	ug/l	VOCs	0.64 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	N-Nitroso-d	1.4 U	U	ug/l	SVOCs	1.4 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Chloroetha	0.92 U	U	ug/l	VOCs	0.92 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Nitrobenze	1.7 U	U	ug/l	SVOCs	1.7 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	3-Nitroanil	3.3 U	U	ug/l	SVOCs	3.3 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	N-Nitrosod	1.7 U	U	ug/l	SVOCs	1.7 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	1,2,4-Trich	1.3 U	U	ug/l	SVOCs	1.3 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Anthracene	0.054 U	U	ug/l	SVOCs	0.054 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	1,1,2,2-Tet	1.2 U	U	ug/l	VOCs	1.2 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Phenanthre	0.11 J	J	ug/l	SVOCs	0.075 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Mercury	0.000099 J	B	mg/l	Metals	0.000094 mg/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	HEM Oil Ar	0.9 U	U	mg/l	O&G	0.9 mg/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	TPH (C10-C	0.138		mg/l	TPH	0.023 mg/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Benzene	0.5 U	U	ug/l	VOCs	0.5 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	2-Nitroanil	1.4 U	U	ug/l	SVOCs	1.4 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Benzo(a)py	0.064 U	U	ug/l	SVOCs	0.064 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Total Orgar	4.3		mg/l	TOC	0.5 mg/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	2-Methylna	0.12 U	U	ug/l	SVOCs	0.12 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Indeno(1,2	0.061 U	U	ug/l	SVOCs	0.061 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Pyrene	0.079 U	U	ug/l	SVOCs	0.079 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Acenaphth	0.042 U	U	ug/l	SVOCs	0.042 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	4-Nitroanil	2.3 U	U	ug/l	SVOCs	2.3 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	TPH (>C28-	0.15		mg/l	TPH	0.024 mg/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Beryllium	0.0002 U	U	mg/l	Metals	0.0002 mg/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Hexachlorc	1.1 U	U	ug/l	SVOCs	1.1 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Fluorene	0.064 U	U	ug/l	SVOCs	0.064 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	TPH-GRO ((	0.006 U	U	mg/l	TPH	0.006 mg/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Acetone	4.7 U	U	ug/l	VOCs	4.7 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Naphthalen	0.075 U	U	ug/l	SVOCs	0.075 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Dibromoch	0.61 U	U	ug/l	VOCs	0.61 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	1,2-Dichlor	0.62 U	U	ug/l	VOCs	0.62 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Bromodich	0.49 U	U	ug/l	VOCs	0.49 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	cis-1,2-Dicl	0.56 U	U	ug/l	VOCs	0.56 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Vinyl chlori	1 U	U	ug/l	VOCs	1 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	cis-1,3-Dicl	0.48 U	U	ug/l	VOCs	0.48 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	trans-1,2-D	0.45 U	U	ug/l	VOCs	0.45 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	trans-1,3-D	0.68 U	U	ug/l	VOCs	0.68 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Ethylbenze	0.55 U	U	ug/l	VOCs	0.55 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	2-Hexanon	3.2 U	U	ug/l	VOCs	3.2 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	4-Methyl-2	9.9 U	U	ug/l	VOCs	9.9 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
SV022-100	29.08155	-89.1367	T001-SV02	6/3/2010	11:00	Acenaphth	0.072 U	U	ug/l	SVOCs	0.072 ug/l	SV022	6/3/2010	SV022	Surface Wa	Field Sample			WGS 84	R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Chloroform	0.64 U	U	ug/l	VOCs	0.64 ug/l		6/3/2010	7009	Surface Wa	Field Sample		1		R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	TPH (C10-C	0.224		mg/l	TPH	0.023 mg/l		6/3/2010	7009	Surface Wa	Field Sample		1		R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Zinc	0.0041 U	U	mg/l	Metals	0.0041 mg/l		6/3/2010	7009	Surface Wa	Field Sample		1		R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Carbon dis	0.53 U	U	ug/l	VOCs	0.53 ug/l		6/3/2010	7009	Surface Wa	Field Sample		1		R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	1,2-Dichlor	0.62 U	U	ug/l	VOCs	0.62 ug/l		6/3/2010	7009	Surface Wa	Field Sample		1		R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	trans-1,2-D	0.45 U	U	ug/l	VOCs	0.45 ug/l		6/3/2010	7009	Surface Wa	Field Sample		1		R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	cis-1,2-Dicl	0.56 U	U	ug/l	VOCs	0.56 ug/l		6/3/2010	7009	Surface Wa	Field Sample		1		R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	cis-1,3-Dicl	0.48 U	U	ug/l	VOCs	0.48 ug/l		6/3/2010	7009	Surface Wa	Field Sample		1		R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Manganese	0.0433		mg/l	Metals	0.0076 mg/l		6/3/2010	7009	Surface Wa	Field Sample		1		R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	trans-1,3-D	0.68 U	U	ug/l	VOCs	0.68 ug/l		6/3/2010	7009	Surface Wa	Field Sample		1		R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	2-Hexanon	3.2 U	U	ug/l	VOCs	3.2 ug/l		6/3/2010	7009	Surface Wa	Field Sample		1		R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	1,1,2,2-Tet	1.2 U	U	ug/l	VOCs	1.2 ug/l		6/3/2010	7009	Surface Wa	Field Sample		1		R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Carbon tet	0.66 U	U	ug/l	VOCs	0.66 ug/l		6/3/2010	7009	Surface Wa	Field Sample		1		R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	1,1-Dichlor	0.5 U	U	ug/l	VOCs	0.5 ug/l		6/3/2010	7009	Surface Wa	Field Sample		1		R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	1,1,2-Trich	0.98 U	U	ug/l	VOCs	0.98 ug/l		6/3/2010	7009	Surface Wa	Field Sample		1		R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Tetrachlore	0.91 U	U	ug/l	VOCs	0.91 ug/l		6/3/2010	7009	Surface Wa	Field Sample		1		R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Toluene	0.43 U	U	ug/l	VOCs	0.43 ug/l		6/3/2010	7009	Surface Wa	Field Sample		1		R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Methylene	0.41 U	U	ug/l	VOCs	0.41 ug/l		6/3/2010	7009	Surface Wa	Field Sample		1		R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Hexachlorc	1.3 U	U	ug/l	SVOCs	1.3 ug/l		6/3/2010	7009	Surface Wa	Field Sample		1		R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Benzo(a)py	0.064 U	U	ug/l	SVOCs	0.064 ug/l		6/3/2010	7009	Surface Wa	Field Sample		1		R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Trichloroet	0.52 U	U	ug/l	VOCs	0.52 ug/l		6/3/2010	7009	Surface Wa	Field Sample		1		R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	bis(2-Ethyll	1.8 U	U	ug/l	SVOCs	1.8 ug/l		6/3/2010	7009	Surface Wa	Field Sample		1		R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Dimethyl p	1.1 U	U	ug/l	SVOCs	1.1 ug/l		6/3/2010	7009	Surface Wa	Field Sample		1		R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	4-Chloro-3-	1.2 U	U	ug/l	SVOCs	1.2 ug/l		6/3/2010	7009	Surface Wa	Field Sample		1		R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Methyl eth	3.9 U	U	ug/l	VOCs	3.9 ug/l		6/3/2010	7009	Surface Wa	Field Sample		1		R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Mercury	0.000094 U	U	mg/l	Metals	0.000094 mg/l		6/3/2010	7009	Surface Wa	Field Sample		1		R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	1,1-Dichlor	0.52 U	U	ug/l	VOCs	0.52 ug/l		6/3/2010	7009	Surface Wa	Field Sample		1		R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Methyl chl	0.84 U	U	ug/l	VOCs	0.84 ug/l		6/3/2010	7009	Surface Wa	Field Sample		1		R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Methyl bro	0.94 U	U	ug/l	VOCs	0.94 ug/l		6/3/2010	7009	Surface Wa	Field Sample		1		R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	4-Methyl-2	9.9 U	U	ug/l	VOCs	9.9 ug/l		6/3/2010	7009	Surface Wa	Field Sample		1		R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	1,1,1-Trich	0.62 U	U	ug/l	VOCs	0.62 ug/l		6/3/2010	7009	Surface Wa	Field Sample		1		R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	1,2-Dichlor	0.62 U	U	ug/l	VOCs	0.62 ug/l		6/3/2010	7009	Surface Wa	Field Sample		1		R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Dibromoch	0.61 U	U	ug/l	VOCs	0.61 ug/l		6/3/2010	7009	Surface Wa	Field Sample		1		R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Isophorone	1.2 U	U	ug/l	SVOCs	1.2 ug/l		6/3/2010	7009	Surface Wa	Field Sample		1		R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Benzo(k)flu	0.056 U	U	ug/l	SVOCs	0.056 ug/l		6/3/2010	7009	Surface Wa	Field Sample		1		R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Hexachlorc	1.1 U	U	ug/l	SVOCs	1.1 ug/l		6/3/2010	7009	Surface Wa	Field Sample		1		R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	TPH-GRO ((	0.006 U	U	mg/l	TPH	0.006 mg/l		6/3/2010	7009	Surface Wa	Field Sample		1		R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Acetone	4.7 U	U	ug/l	VOCs	4.7 ug/l		6/3/2010	7009	Surface Wa	Field Sample		1		R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Benzene	0.5 U	U	ug/l	VOCs	0.5 ug/l		6/3/2010	7009	Surface Wa	Field Sample		1		R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Bromoform	1.4 U	U	ug/l	VOCs	1.4 ug/l		6/3/2010	7009	Surface Wa	Field Sample		1		R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Barium	0.058 J	B	mg/l	Metals	0.0027 mg/l		6/3/2010	7009	Surface Wa	Field Sample		1		R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Selenium	0.0032 U	U	mg/l	Metals	0.0032 mg/l		6/3/2010	7009	Surface Wa	Field Sample		1		R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Benzo(g,h,i	0.068 U	U	ug/l	SVOCs	0.068 ug/l		6/3/2010	7009	Surface Wa	Field Sample		1		R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Potassium	88.9 J	B	mg/l	Metals	1.3 mg/l		6/3/2010	7009	Surface Wa	Field Sample		1		R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Chrysene	0.044 U	U	ug/l	SVOCs	0.044 ug/l		6/3/2010	7009	Surface Wa	Field Sample		1		R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Dibenzo(a,	0.06 U	U	ug/l	SVOCs	0.06 ug/l		6/3/2010	7009	Surface Wa	Field Sample		1		R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Fluoranthe	0.046 U	U	ug/l	SVOCs	0.046 ug/l		6/3/2010	7009	Surface Wa	Field Sample		1		R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010

T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Vinyl chlori	1	U	U	ug/l	VOCs	1	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Beryllium	0.0002	U	U	mg/l	Metals	0.0002	mg/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Thallium	0.0026	U	U	mg/l	Metals	0.0026	mg/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Sodium	2170			mg/l	Metals	3.4	mg/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Chloroetha	0.92	U	U	ug/l	VOCs	0.92	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Ethylbenze	0.55	U	U	ug/l	VOCs	0.55	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Nickel	0.0032	U	U	mg/l	Metals	0.0032	mg/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Silver	0.0008	U	U	mg/l	Metals	0.0008	mg/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Aluminum	0.753			mg/l	Metals	0.017	mg/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Naphthalen	0.075	U	U	ug/l	SVOCs	0.075	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Di-n-butyl p	1	U	U	ug/l	SVOCs	1	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Acenaphth	0.042	U	U	ug/l	SVOCs	0.042	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	1,2,4-Trich	1.3	U	U	ug/l	SVOCs	1.3	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Benzo(a)an	0.041	U	U	ug/l	SVOCs	0.041	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Anthracene	0.054	U	U	ug/l	SVOCs	0.054	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Fluorene	0.064	U	U	ug/l	SVOCs	0.064	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	N-Nitrosod	1.7	U	U	ug/l	SVOCs	1.7	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	2-Methylna	0.12	U	U	ug/l	SVOCs	0.12	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	N-Nitroso-d	1.4	U	U	ug/l	SVOCs	1.4	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Hexachlorc	0.97	U	U	ug/l	SVOCs	0.97	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Copper	0.0059	U	U	mg/l	Metals	0.0059	mg/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	bis(2-Chlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Pyrene	0.079	U	U	ug/l	SVOCs	0.079	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	2,4-Dichlor	2.2	U	U	ug/l	SVOCs	2.2	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Phenanthre	0.075	U	U	ug/l	SVOCs	0.075	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Indeno(1,2	0.061	U	U	ug/l	SVOCs	0.061	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	1,3-Dichlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Pentachlor	13	U	U	ug/l	SVOCs	13	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Phenol	0.75	U	U	ug/l	SVOCs	0.75	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	2,4,5-Trich	1.2	U	U	ug/l	SVOCs	1.2	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	2,4,6-Trich	1.1	U	U	ug/l	SVOCs	1.1	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Iron	0.58			mg/l	Metals	0.013	mg/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	2,4-Dinitro	15	U	U	ug/l	SVOCs	15	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	4-Chloroph	1.3	U	U	ug/l	SVOCs	1.3	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	2-Nitroanil	1.4	U	U	ug/l	SVOCs	1.4	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	3-Nitroanil	3.3	U	U	ug/l	SVOCs	3.3	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	4-Nitroanil	2.3	U	U	ug/l	SVOCs	2.3	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Nitrobenze	1.7	U	U	ug/l	SVOCs	1.7	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Benzoic Ac	5	U	U	ug/l	SVOCs	5	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	2-Chloroph	1.2	U	U	ug/l	SVOCs	1.2	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Hexachlorc	5.2	U	U	ug/l	SVOCs	5.2	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	4-Nitrophe	6.7	U	U	ug/l	SVOCs	6.7	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	3&4-Methy	1.6	U	U	ug/l	SVOCs	1.6	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	2,4-Dimeth	1.3	U	U	ug/l	SVOCs	1.3	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	bis(2-Chlor	2	U	U	ug/l	SVOCs	2	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	4,6-Dinitro	1.4	U	U	ug/l	SVOCs	1.4	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	2-Methylph	0.83	U	U	ug/l	SVOCs	0.83	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Di-n-octyl p	1.3	U	U	ug/l	SVOCs	1.3	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	2-Nitrophe	2	U	U	ug/l	SVOCs	2	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Diethyl pht	1.1	U	U	ug/l	SVOCs	1.1	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	2-Chlorona	1.4	U	U	ug/l	SVOCs	1.4	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	4-Chloroan	4.3	U	U	ug/l	SVOCs	4.3	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Carbazole	1.5	U	U	ug/l	SVOCs	1.5	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	bis(2-Chlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Lead	0.0021	J	B	mg/l	Metals	0.0017	mg/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	HEM Oil Ar	0.9	U	U	mg/l	O&G	0.9	mg/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
Field QC Chalmette			T007-C-100	6/3/2010		1,1-Dichlor	0.5	U	U	ug/l	VOCs	0.5	ug/l		6/3/2010	Chalmette	Surface Wa	Trip Blank				R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	4-Bromoph	1.4	U	U	ug/l	SVOCs	1.4	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
Field QC Chalmette			T007-C-100	6/3/2010		1,1,2-Trich	0.98	U	U	ug/l	VOCs	0.98	ug/l		6/3/2010	Chalmette	Surface Wa	Trip Blank				R06DW
Field QC Chalmette			T007-C-100	6/3/2010		trans-1,3-D	0.68	U	U	ug/l	VOCs	0.68	ug/l		6/3/2010	Chalmette	Surface Wa	Trip Blank				R06DW
Field QC Chalmette			T007-C-100	6/3/2010		1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l		6/3/2010	Chalmette	Surface Wa	Trip Blank				R06DW
Field QC Chalmette			T007-C-100	6/3/2010		Carbon dis	0.53	U	U	ug/l	VOCs	0.53	ug/l		6/3/2010	Chalmette	Surface Wa	Trip Blank				R06DW
Field QC Chalmette			T007-C-100	6/3/2010		Chlorobenz	0.56	U	U	ug/l	VOCs	0.56	ug/l		6/3/2010	Chalmette	Surface Wa	Trip Blank				R06DW
Field QC Chalmette			T007-C-100	6/3/2010		Bromodich	0.49	U	U	ug/l	VOCs	0.49	ug/l		6/3/2010	Chalmette	Surface Wa	Trip Blank				R06DW
Field QC Chalmette			T007-C-100	6/3/2010		Chloroform	0.64	U	U	ug/l	VOCs	0.64	ug/l		6/3/2010	Chalmette	Surface Wa	Trip Blank				R06DW
Field QC Chalmette			T007-C-100	6/3/2010		trans-1,2-D	0.45	U	U	ug/l	VOCs	0.45	ug/l		6/3/2010	Chalmette	Surface Wa	Trip Blank				R06DW
Field QC Chalmette			T007-C-100	6/3/2010		cis-1,2-Dicl	0.56	U	U	ug/l	VOCs	0.56	ug/l		6/3/2010	Chalmette	Surface Wa	Trip Blank				R06DW
Field QC Chalmette			T007-C-100	6/3/2010		1,1-Dichlor	0.52	U	U	ug/l	VOCs	0.52	ug/l		6/3/2010	Chalmette	Surface Wa	Trip Blank				R06DW
Field QC Chalmette			T007-C-100	6/3/2010		Acetone	4.7	U	U	ug/l	VOCs	4.7	ug/l		6/3/2010	Chalmette	Surface Wa	Trip Blank				R06DW
Field QC Chalmette			T007-C-100	6/3/2010		Ethylbenze	0.55	U	U	ug/l	VOCs	0.55	ug/l		6/3/2010	Chalmette	Surface Wa	Trip Blank				R06DW
Field QC Chalmette			T007-C-100	6/3/2010		2-Hexanon	3.2	U	U	ug/l	VOCs	3.2	ug/l		6/3/2010	Chalmette	Surface Wa	Trip Blank				R06DW
Field QC Chalmette			T007-C-100	6/3/2010		Chloroetha	0.92	U	U	ug/l	VOCs	0.92	ug/l		6/3/2010	Chalmette	Surface Wa	Trip Blank				R06DW
Field QC Chalmette			T007-C-100	6/3/2010		Methyl bro	0.94	U	U	ug/l	VOCs	0.94	ug/l		6/3/2010	Chalmette	Surface Wa	Trip Blank				R06DW
Field QC Chalmette			T007-C-100	6/3/2010		Methyl chl	0.84	U	U	ug/l	VOCs	0.84	ug/l		6/3/2010	Chalmette	Surface Wa	Trip Blank				R06DW
Field QC Chalmette			T007-C-100	6/3/2010		Methylene	0.41	U	U	ug/l	VOCs	0.41	ug/l		6/3/2010	Chalmette	Surface Wa	Trip Blank				R06DW
Field QC Chalmette			T007-C-100	6/3/2010		Methyl eth	3.9	U	U	ug/l	VOCs	3.9	ug/l		6/3/2010	Chalmette	Surface Wa	Trip Blank				R06DW
Field QC Chalmette			T007-C-100	6/3/2010		4-Methyl-2	9.9	U	U	ug/l	VOCs	9.9	ug/l		6/3/2010	Chalmette	Surface Wa	Trip Blank				R06DW
Field QC Chalmette			T007-C-100	6/3/2010		Styrene	0.56	U	U	ug/l	VOCs	0.56	ug/l		6/3/2010	Chalmette	Surface Wa	Trip Blank				R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Magnesium	278			mg/l	Metals	0.0078	mg/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
Field QC Chalmette			T007-C-100	6/3/2010		Carbon tet	0.66	U	U	ug/l	VOCs	0.66	ug/l		6/3/2010	Chalmette	Surface Wa	Trip Blank				R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Propylene Glycol	U		U	ug/l	Dispersant	80	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
Field QC Chalmette			T007-C-100	6/3/2010		Tetrachlore	0.91	U	U	ug/l	VOCs	0.91	ug/l		6/3/2010	Chalmette	Surface Wa	Trip Blank				R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	1,2-Dichlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	1,4-Dichlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	2,4-Dinitro	1.4	U	U	ug/l	SVOCs	1.4	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	2,6-Dinitro	1.3	U	U	ug/l	SVOCs	1.3	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	3,3'-Dichlo	3.2	U	U	ug/l	SVOCs	3.2	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Dibenzofur	1.3	U	U	ug/l	SVOCs	1.3	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Acenaphth	0.072	U	U	ug/l	SVOCs	0.072	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Benzyl Alco	1.3	U	U	ug/l	SVOCs	1.3	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
Field QC Chalmette			T007-C-100	6/3/2010		cis-1,3-Dicl	0.48	U	U	ug/l	VOCs	0.48	ug/l		6/3/2010	Chalmette	Surface Wa	Trip Blank				R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	2-Ethylhexyl Alcohol	U		U	mg/l	Dispersant	0.5	mg/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Butyl benz	1.6	U	U	ug/l	SVOCs	1.6	ug/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	2-Butoxyethanol	U		U	mg/l	Dispersant	0.5	mg/l		6/3/2010	7009	Surface Wa	T007-7009	1			R06DW
Field QC Chalmette			T007-C-100	6/3/2010		1,1,1-Trich	0.62	U	U	ug/l	VOCs	0.62	ug/l		6/3/2010	Chalmette	Surface Wa	Trip Blank				R06DW
Field QC Chalmette			T007-C-100	6/3/2010		Dibromoch	0.61	U	U	ug/l	VOCs	0.61	ug/l		6/3/2010	Chalmette	Surface Wa	Trip Blank				R06DW
Field QC Chalmette			T007-C-100	6/3/2010		Xylene (tot	1.7	U	U	ug/l	VOCs	1.7	ug/l		6/3/2010	Chalmette	Surface Wa	Trip Blank				R06DW
Field QC Chalmette			T007-C-100	6/3/2010		Vinyl chlori	1	U	U	ug/l	VOCs	1	ug/l		6/3/2010	Chalmette	Surface Wa	Trip Blank				R06DW
Field QC Chalmette			T007-C-100	6/3/2010		Trichloroet	0.52	U	U	ug/l	VOCs	0.52	ug/l		6/3/2010	Chalmette	Surface Wa	Trip Blank				R06DW
Field QC Chalmette			T007-C-100	6/3/2010		Toluene	0.43	U	U	ug/l	VOCs	0.43	ug/l		6/3/2010	Chalmette	Surface Wa	Trip Blank				R06DW
Field QC Chalmette			T007-C-100	6/3/2010		Benzene	0.5	U	U	ug/l	VOCs	0.5	ug/l		6/3/2010	Chalmette	Surface Wa	Trip Blank				R06DW
Field QC Chalmette			T007-C-100	6/3/2010		Bromoform	1.4	U	U	ug/l	VOCs	1.4	ug/l		6/3/2010	Chalmette	Surface Wa	Trip Blank				R06DW
Field QC Chalmette			T007-C-100	6/3/2010		1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l		6/3/2010	Chalmette	Surface Wa	Trip Blank				R06DW
T007-7009	29.24445	-89.9694	T007-7009	6/3/2010	16:55	Total Orgar	4.3			mg/l	TOC	0.5	mg/l		6/3/2010	7009	Surface Wa	Field Sample	1			R06DW
Field QC Chalmette			T007-C-100	6/3/2010		1,1,2,2-Tet	1.2	U	U	ug/l	VOCs	1.2	ug/l		6/3/2010	Chalmette	Surface Wa	Trip Blank				R06DW
2001-1006	29.3015	-89.1635	T002-2001	6/3/2010	11:45	Nickel	0.0032	J	B	mg/l	Metals	0.0032	mg/l	2001	6/3/2010	2001	Surface Wa	Field Sample		WGS 84		R06DW
2001-1006	29.3015	-89.1635	T002-2001	6/3/2010	11:45	1,2,4-Trich	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2001	6/3/2010	2001	Surface Wa	Field Sample		WGS 84		R06DW
2001-1006	29.3015	-89.1635	T002-2001	6/3/2010	11:45	bis(2-Chlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2001	6/3/2010	2001	Surface Wa	Field Sample		WGS 84		R06DW
2001-1006	29.3015	-89.1635	T002-2001	6/3/2010	11:45	Acenaphth	0.072	U	U	ug/l	SVOCs	0.072	ug/l	2001	6/3/2010	2001	Surface Wa	Field Sample		WGS 84		R06DW
2001-1006	29.3015	-89.1635	T002-2001	6/3/2010	11:45	4-Chloroph	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2001	6/3/2010	2001	Surface Wa	Field Sample		WGS 84		R06DW
2001-1006	29.3015	-89.1635	T002-2001	6/3/2010	11:45	1,2-Dichlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2001	6/3/2010	2001	Surface Wa	Field Sample		WGS 84		R06DW
2001-1006	29.3015	-89.1635	T002-2001	6/3/2010	11:45	2-Nitroanil	1.4	U	U	ug/l	SVOCs	1.4	ug/l	2001	6/3/2010	2001	Surface Wa	Field Sample		WGS 84		R06DW
2001-1006	29.3015	-89.1635	T002-2001	6/3/2010	11:45	3-Nitroanil	3.3	U	U	ug/l	SVOCs	3.3	ug/l	2001	6/3/2010	2001	Surface Wa	Field Sample		WGS 84		R06DW
2001-1006	29.3015	-89.1635	T002-2001	6/3/2010	11:45	4-Nitroanil	2.3	U	U	ug/l	SVOCs	2.3	ug/l	2001	6/3/2010	2001	Surface Wa	Field Sample		WGS 84		R06DW
2001-1006	29.3015	-89.1635	T002-2001	6/3/2010	11:45	Cobalt	0.0008	U	U	mg/l	Metals	0.0008	mg/l	2001	6/3/2010	2001	Surface Wa	Field Sample		WGS 84		R06DW
2001-1006	29.3015	-89.1635	T002-2001	6/3/2010	11:45	bis(2-Chlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2001	6/3/2010	2001	Surface Wa	Field Sample		WGS 84		R06DW
2001-1006	29.3015	-89.1635	T002-2001	6/3/2010	11:45	Carbazole	1.5	U	U	ug/l	SVOCs	1.5	ug/l	2001	6/3/2010	2001	Surface Wa	Field Sample		WGS 84		R06DW
2001-1006	29.3015	-89.1635	T002-2001	6/3/2010	11:45	Chrysene	0.044	U	U	ug/l	SVOCs	0.044	ug/l	2001	6/3/2010	2001	Surface Wa	Field Sample		WGS 84		R06DW
2001-1006	29.3015	-89.1635	T002-2001	6/3/2010	11:45	2,4-Dinitro	15	U	U	ug/l	SVOCs	15	ug/l	2001	6/3/2010	2001	Surface Wa	Field Sample		WGS 84		R06DW
2001-1006	29.3015	-89.1635	T002-2001	6/3/2010	11:45	Nitrobenze	1.7	U	U	ug/l	SVOCs	1.7	ug/l	2001	6/3/2010	2001	Surface Wa	Field Sample		WGS 84		R06DW
2001-1006	29.3015	-89.1635	T002-2001	6/3/2010	11:45	Hexachlorc	5.2	U	U	ug/l	SVOCs	5.2	ug/l	2001	6/3/2010	2001	Surface Wa	Field Sample		WGS 84		R06DW
2001-1006	29.3015	-89.1635	T002-2001	6/3/2010	11:45	4,6-Dinitro	1.4	U	U	ug/l	SVOCs	1.4	ug/l	2001	6/3/2010	2001	Surface Wa	Field Sample		WGS 84		R06DW
2001-1006	29.3015	-89.1635	T002-2001	6/3/2010	11:45	3&4-Methy	1.6	U	U	ug/l	SVOCs	1.6	ug/l	2001	6/3/2010	2001	Surface Wa	Field Sample		WGS 84		R06DW
2001-1006	29.3015	-89.1635	T002-2001	6/3/2010	11:45	N-Nitroso-d	1.4	U	U	ug/l	SVOCs	1.4	ug/l	2001	6/3/2010	2001	Surface Wa	Field Sample		WGS 84		R06DW
2001-1006	29.3015	-89.1635	T002-2001	6/3/2010	11:45	1,3-Dichlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2001	6/3/2010	2001	Surface Wa	Field Sample		WGS 84		R06DW
2001-1006	29.3015	-89.1635	T002-2001	6/3/2010	11:45	1,4-Dichlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2001	6/3/2010	2001	Surface Wa	Field Sample		WGS 84		R06DW
2001-1006	29.3015	-89.1635	T002-2001	6/3/2010	11:45	N-Nitrosod	1.7	U	U	ug/l	SVOCs	1.7	ug/l	2001	6/3/2010	2001	Surface Wa	Field Sample		WGS 84		R06DW
2001-1006	29.3015	-89.1635	T002-2001	6/3/2010	11:45	Hexachlorc	1.1	U	U	ug/l	SVOCs	1.1	ug/l	2001	6/3/2010	2001	Surface Wa	Field Sample		WGS 84		R06DW
2001-1006	29.3015	-89.1635	T002-2001	6/3/2010	11:45	4-Nitrophe	6.7	U	U	ug/l	SVOCs	6.7	ug/l	2001	6/3/2010	2001	Surface Wa	Field Sample		WGS 84		R06DW
2001-1006	29.3015	-89.1635	T002-2001	6/3/2010	11:45	Hexachlorc	0.97	U	U	ug/l	SVOCs	0.97	ug/l	2001	6/3/2010	2001	Surface Wa	Field Sample		WGS 84		R06DW
2001-1006	29.3015	-89.1635	T002-2001	6/3/2010	11:45	2-Methylph	0.83	U	U	ug/l	SVOCs	0.83	ug/l	2001	6/3/2010	2001	Surface Wa	Field Sample		WGS

2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Benzo(k)flu	0.056	U	U	ug/l	SVOCs	0.056	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	2,4,5-Trich	1.2	U	U	ug/l	SVOCs	1.2	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Hexachlorc	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	4-Bromopl	1.4	U	U	ug/l	SVOCs	1.4	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Benzo(a)py	0.064	U	U	ug/l	SVOCs	0.064	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Di-n-octyl p	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Benzo(a)an	0.041	U	U	ug/l	SVOCs	0.041	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Dimethyl p	1.1	U	U	ug/l	SVOCs	1.1	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Acenaphth	0.042	U	U	ug/l	SVOCs	0.042	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Phenol	0.75	U	U	ug/l	SVOCs	0.75	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	2,4-Dimeth	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Propylene Glycol	U	U	U	ug/l	Dispersant	80	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	1,1,2-Trich	0.98	U	U	ug/l	VOCs	0.98	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Butyl benz	1.6	U	U	ug/l	SVOCs	1.6	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	TPH (>C28-	0.024	U	U	mg/l	TPH	0.024	mg/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Iron	1.46			mg/l	Metals	0.013	mg/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Lead	0.0026	J	B	mg/l	Metals	0.0017	mg/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Isophorone	1.2	U	U	ug/l	SVOCs	1.2	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Manganese	0.0652			mg/l	Metals	0.0076	mg/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	bis(2-Ethyll	1.8	U	U	ug/l	SVOCs	1.8	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Potassium	16.2			mg/l	Metals	0.053	mg/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Benzo(b)flu	0.06	U	U	ug/l	SVOCs	0.06	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	TPH (C10-C	0.023	U	U	mg/l	TPH	0.023	mg/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Copper	0.0059	U	U	mg/l	Metals	0.0059	mg/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	TPH-GRO ((	0.006	U	U	mg/l	TPH	0.006	mg/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Benzene	0.5	U	U	ug/l	VOCs	0.5	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Magnesiun	44.7			mg/l	Metals	0.0078	mg/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	2,4,6-Trich	1.1	U	U	ug/l	SVOCs	1.1	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Bromoform	1.4	U	U	ug/l	VOCs	1.4	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Anthracene	0.054	U	U	ug/l	SVOCs	0.054	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	HEM Oil Ar	0.9	U	U	mg/l	O&G	0.9	mg/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Carbon tet	0.66	U	U	ug/l	VOCs	0.66	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Methyl chl	0.84	U	U	ug/l	VOCs	0.84	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Methyl bro	0.94	U	U	ug/l	VOCs	0.94	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Xylene (tot	1.7	U	U	ug/l	VOCs	1.7	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	4-Chloroan	4.3	U	U	ug/l	SVOCs	4.3	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Naphthalen	0.075	U	U	ug/l	SVOCs	0.075	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Indeno(1,2	0.061	U	U	ug/l	SVOCs	0.061	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Tetrachlorc	0.91	U	U	ug/l	VOCs	0.91	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Styrene	0.56	U	U	ug/l	VOCs	0.56	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Ethylbenze	0.55	U	U	ug/l	VOCs	0.55	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	2-Hexanon	3.2	U	U	ug/l	VOCs	3.2	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	cis-1,2-Dicl	0.56	U	U	ug/l	VOCs	0.56	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	cis-1,3-Dicl	0.48	U	U	ug/l	VOCs	0.48	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	trans-1,2-D	0.45	U	U	ug/l	VOCs	0.45	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	1,1-Dichlor	0.52	U	U	ug/l	VOCs	0.52	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	4-Methyl-2-	9.9	U	U	ug/l	VOCs	9.9	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Benzyl Alco	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	2,4-Dimeth	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	2-Butoxyethanol	U	U	U	mg/l	Dispersant	0.5	mg/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Antimony	0.0042	J	B	mg/l	Metals	0.003	mg/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Pentachlor	13	U	U	ug/l	SVOCs	13	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	2-Chlorona	1.4	U	U	ug/l	SVOCs	1.4	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Cadmium	0.0003	U	U	mg/l	Metals	0.0003	mg/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Methylene	0.41	U	U	ug/l	VOCs	0.41	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Barium	0.0773	J	B	mg/l	Metals	0.0027	mg/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Methyl eth	3.9	U	U	ug/l	VOCs	3.9	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Arsenic	0.0046	J	B	mg/l	Metals	0.002	mg/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Calcium	44.8			mg/l	Metals	0.035	mg/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Aluminum	2.13			mg/l	Metals	0.017	mg/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Pyrene	0.079	U	U	ug/l	SVOCs	0.079	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	1,1,1-Trich	0.62	U	U	ug/l	VOCs	0.62	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Chloroetha	0.92	U	U	ug/l	VOCs	0.92	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Beryllium	0.0002	U	U	mg/l	Metals	0.0002	mg/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Total Orgar	3.6			mg/l	TOC	0.5	mg/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Carbon dis	0.53	U	U	ug/l	VOCs	0.53	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Selenium	0.0032	U	U	mg/l	Metals	0.0032	mg/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Chloroform	0.64	U	U	ug/l	VOCs	0.64	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Sodium	302			mg/l	Metals	0.67	mg/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Thallium	0.0026	U	U	mg/l	Metals	0.0026	mg/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	trans-1,3-D	0.68	U	U	ug/l	VOCs	0.68	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Zinc	0.0049	J	B	mg/l	Metals	0.0041	mg/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Fluorene	0.064	U	U	ug/l	SVOCs	0.064	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Mercury	0.000094	U	U	mg/l	Metals	0.000094	mg/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Chlorobenz	0.56	U	U	ug/l	VOCs	0.56	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	2,6-Dinitro	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Phenanthr	0.075	U	U	ug/l	SVOCs	0.075	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	2-Nitrophe	2	U	U	ug/l	SVOCs	2	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Bromodich	0.49	U	U	ug/l	VOCs	0.49	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Vanadium	0.0056	J	B	mg/l	Metals	0.0006	mg/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Silver	0.0008	U	U	mg/l	Metals	0.0008	mg/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	1,1-Dichlor	0.5	U	U	ug/l	VOCs	0.5	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Dibromoch	0.61	U	U	ug/l	VOCs	0.61	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Toluene	0.43	U	U	ug/l	VOCs	0.43	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Trichloroet	0.52	U	U	ug/l	VOCs	0.52	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Acetone	4.7	U	U	ug/l	VOCs	4.7	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	1,1,2,2-Tet	1.2	U	U	ug/l	VOCs	1.2	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	2-Methylna	0.12	U	U	ug/l	SVOCs	0.12	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	3,3'-Dichlo	3.2	U	U	ug/l	SVOCs	3.2	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Dibenzofur	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Di-n-butyl p	1	U	U	ug/l	SVOCs	1	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Dibenzo(a,	0.06	U	U	ug/l	SVOCs	0.06	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Fluoranthe	0.046	U	U	ug/l	SVOCs	0.046	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	2,4-Dichlor	2.2	U	U	ug/l	SVOCs	2.2	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	Vinyl chlori	1	U	U	ug/l	VOCs	1	ug/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Toluene	0.43	U	U	ug/l	VOCs	0.43	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Propylene Glycol	U	U	U	ug/l	Dispersant	80	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	2-Chloroph	1.2	U	U	ug/l	SVOCs	1.2	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	1,1,1-Trich	0.62	U	U	ug/l	VOCs	0.62	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001-	6/3/2010	11:45	2-Ethylhexyl Alcohol	U	U	U	mg/l	Dispersant	0.5	mg/l	2001	6/3/2010	2001 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Methyl eth	3.9	U	U	ug/l	VOCs	3.9	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Tetrachlorc	0.91	U	U	ug/l	VOCs	0.91	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	TPH (>C28-	0.024	U	U	mg/l	TPH	0.024	mg/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	4-Methyl-2	9.9	U	U	ug/l	VOCs	9.9	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	TPH-GRO ((	0.006	U	U	mg/l	TPH	0.006	mg/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	4-Chloroph	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Dimethyl p	1.1	U	U	ug/l	SVOCs	1.1	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	1,1,2-Trich	0.98	U	U	ug/l	VOCs	0.98	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	1,1,2,2-Tet	1.2	U	U	ug/l	VOCs	1.2	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	trans-1,3-D	0.68	U	U	ug/l	VOCs	0.68	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Methylene	0.41	U	U	ug/l	VOCs	0.41	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	trans-1,2-D	0.45	U	U	ug/l	VOCs	0.45	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	HEM Oil Ar	0.9	U	U	mg/l	O&G	0.9	mg/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Mercury	0.000094	U	U	mg/l	Metals	0.000094	mg/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Zinc	0.0102	J	B	mg/l	Metals	0.0041	mg/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Methyl chl	0.84	U	U	ug/l	VOCs	0.84	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Methyl bro	0.94	U	U	ug/l	VOCs	0.94	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Hexachlorc	0.97	U	U	ug/l	SVOCs	0.97	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	2-Hexanon	3.2	U	U	ug/l	VOCs	3.2	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Total Orgar	3.7			mg/l	TOC	0.5	mg/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Xylene (tot	1.7	U	U	ug/l	VOCs	1.7	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Vinyl chlori	1	U

2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Calcium	77.8		mg/l	Metals	0.035	mg/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Sodium	1280		mg/l	Metals	1.3	mg/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Fluorene	0.064	U	ug/l	SVOCs	0.064	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Benzene	0.5	U	ug/l	VOCs	0.5	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Thallium	0.0026	U	mg/l	Metals	0.0026	mg/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	2-Methylna	0.12	U	ug/l	SVOCs	0.12	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	1,1-Dichlor	0.5	U	ug/l	VOCs	0.5	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	3,3'-Dichlo	3.2	U	ug/l	SVOCs	3.2	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Silver	0.0008	U	mg/l	Metals	0.0008	mg/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Selenium	0.0032	U	mg/l	Metals	0.0032	mg/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	bis(2-Ethyll	1.8	U	ug/l	SVOCs	1.8	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Beryllium	0.0002	U	mg/l	Metals	0.0002	mg/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Chromium	0.004	J	B	mg/l	Metals	0.0019	mg/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Cadmium	0.0003	U	mg/l	Metals	0.0003	mg/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Acetone	4.7	U	ug/l	VOCs	4.7	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	1,2,4-Trich	1.3	U	ug/l	SVOCs	1.3	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Hexachlorc	1.3	U	ug/l	SVOCs	1.3	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Barium	0.0784	J	B	mg/l	Metals	0.0027	mg/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Arsenic	0.0034	J	B	mg/l	Metals	0.002	mg/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Antimony	0.003	U	U	mg/l	Metals	0.003	mg/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Aluminum	3.63			mg/l	Metals	0.017	mg/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Trichloroet	0.52	U	ug/l	VOCs	0.52	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	N-Nitrosod	1.7	U	ug/l	SVOCs	1.7	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	2,4,6-Trich	1.1	U	ug/l	SVOCs	1.1	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Iron	2.69		mg/l	Metals	0.013	mg/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Pentachlor	13	U	ug/l	SVOCs	13	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Benzyl Alco	1.3	U	ug/l	SVOCs	1.3	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Butyl benz	1.6	U	ug/l	SVOCs	1.6	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	2,4-Dichlor	2.2	U	ug/l	SVOCs	2.2	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Fluoranthe	0.046	U	ug/l	SVOCs	0.046	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	4-Bromoph	1.4	U	ug/l	SVOCs	1.4	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Cobalt	0.0008	U	U	mg/l	Metals	0.0008	mg/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	1,2-Dichlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Phenol	0.75	U	U	ug/l	SVOCs	0.75	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Chrysene	0.044	U	U	ug/l	SVOCs	0.044	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Hexachlorc	1.1	U	U	ug/l	SVOCs	1.1	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	1,4-Dichlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	TPH (C10-C	0.023	U	U	mg/l	TPH	0.023	mg/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Benzo(b)flu	0.06	U	U	ug/l	SVOCs	0.06	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Manganese	0.165			mg/l	Metals	0.0076	mg/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	2-Butoxyethanol		U	U	mg/l	Dispersant	0.5	mg/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Propylene Glycol		U	U	ug/l	Dispersant	80	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	2-Ethylhexyl Alcohol		U	U	mg/l	Dispersant	0.5	mg/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Carbon tet	0.66	U	U	ug/l	VOCs	0.66	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Nickel	0.0046	J	B	mg/l	Metals	0.0032	mg/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Carbon dis	0.53	U	U	ug/l	VOCs	0.53	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Benzo(g,h,i	0.068	U	U	ug/l	SVOCs	0.068	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Potassium	73.1			mg/l	Metals	0.053	mg/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Pyrene	0.079	U	U	ug/l	SVOCs	0.079	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Magnesium	163			mg/l	Metals	0.0078	mg/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Lead	0.0031			mg/l	Metals	0.0017	mg/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Benzo(k)flu	0.056	U	U	ug/l	SVOCs	0.056	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Copper	0.0059	U	U	mg/l	Metals	0.0059	mg/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	2,4-Dinitro	1.4	U	U	ug/l	SVOCs	1.4	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Dibenzo(a,	0.06	U	U	ug/l	SVOCs	0.06	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Chloroform	0.64	U	U	ug/l	VOCs	0.64	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	1,3-Dichlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	4-Chloroan	4.3	U	U	ug/l	SVOCs	4.3	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Benzo(a)an	0.041	U	U	ug/l	SVOCs	0.041	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Anthracene	0.054	U	U	ug/l	SVOCs	0.054	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Acenaphth	0.072	U	U	ug/l	SVOCs	0.072	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Di-n-octyl p	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	bis(2-Chlor	2	U	U	ug/l	SVOCs	2	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Dibenzofur	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	2-Nitroanil	1.4	U	U	ug/l	SVOCs	1.4	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	2,6-Dinitro	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	2-Chlorona	1.4	U	U	ug/l	SVOCs	1.4	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Benzoic Ac	5	U	U	ug/l	SVOCs	5	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	bis(2-Chlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Benzo(a)py	0.064	U	U	ug/l	SVOCs	0.064	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Styrene	0.56	U	U	ug/l	VOCs	0.56	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Di-n-butyl p	1	U	U	ug/l	SVOCs	1	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	bis(2-Chlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	2,4,5-Trich	1.2	U	U	ug/l	SVOCs	1.2	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	2-Methylph	0.83	U	U	ug/l	SVOCs	0.83	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	4-Chloro-3-	1.2	U	U	ug/l	SVOCs	1.2	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	N-Nitroso-4	1.4	U	U	ug/l	SVOCs	1.4	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Nitrobenze	1.7	U	U	ug/l	SVOCs	1.7	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	4-Nitroanil	2.3	U	U	ug/l	SVOCs	2.3	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	2-Nitrophe	2	U	U	ug/l	SVOCs	2	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	4-Nitrophe	6.7	U	U	ug/l	SVOCs	6.7	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Isophorone	1.2	U	U	ug/l	SVOCs	1.2	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	3&4-Meth	1.6	U	U	ug/l	SVOCs	1.6	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Diethyl pht	1.1	U	U	ug/l	SVOCs	1.1	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	4,6-Dinitro	1.4	U	U	ug/l	SVOCs	1.4	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	2,4-Dinitro	15	U	U	ug/l	SVOCs	15	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	3-Nitroanil	3.3	U	U	ug/l	SVOCs	3.3	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Ethylbenze	0.55	U	U	ug/l	VOCs	0.55	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Carbazole	1.5	U	U	ug/l	SVOCs	1.5	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	2,4,5-Trich	1.2	U	U	ug/l	SVOCs	1.2	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	cis-1,2-Dicl	0.56	U	U	ug/l	VOCs	0.56	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	2,4-Dinitro	15	U	U	ug/l	SVOCs	15	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Vinyl chlori	1	U	U	ug/l	VOCs	1	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Ethylbenze	0.55	U	U	ug/l	VOCs	0.55	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	trans-1,2-D	0.45	U	U	ug/l	VOCs	0.45	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	trans-1,3-D	0.68	U	U	ug/l	VOCs	0.68	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	1,1-Dichlor	0.5	U	U	ug/l	VOCs	0.5	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	1,1-Dichlor	0.52	U	U	ug/l	VOCs	0.52	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	4-Chloro-3-	1.2	U	U	ug/l	SVOCs	1.2	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Dibromoch	0.61	U	U	ug/l	VOCs	0.61	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Calcium	137			mg/l	Metals	0.035	mg/l	2002	6/3/2010	2002 Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	4-Methyl-2	9.9	U	U	ug/l	VOCs	9.9	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Tetrachlorc	0.91	U	U	ug/l	VOCs	0.91	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	4-Nitrophe	6.7	U	U	ug/l	SVOCs	6.7	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	2,4,6-Trich	1.1	U	U	ug/l	SVOCs	1.1	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	2,4-Dimeth	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Butyl benz	1.6	U	U	ug/l	SVOCs	1.6	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	2,4-Dichlor	2.2	U	U	ug/l	SVOCs	2.2	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	2-Chlorona	1.4	U	U	ug/l	SVOCs	1.4	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	cis-1,3-Dicl	0.48	U	U	ug/l	VOCs	0.48	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	2-Nitrophe	2	U	U	ug/l	SVOCs	2	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Aluminum	1.98			mg/l	Metals	0.017	mg/l	2002	6/3/2010	2002 Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Methyl bro	0.94	U	U	ug/l	VOCs	0.94	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Trichloroet	0.52	U	U	ug/l	VOCs	0.52	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	4-Bromoph	1.4	U	U	ug/l	SVOCs	1.4	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Toluene	0.43	U	U	ug/l	VOCs	0.43	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	1,1,1,2-Trich	0.98	U	U	ug/l	VOCs	0.98	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	1,1,2,2-Tet	1.2	U	U	ug/l	VOCs	1.2	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	4-Chloroan	4.3	U	U	ug/l	SVOCs	4.3	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	bis(2-Chlor	2	U	U	ug/l	SVOCs	2	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Benzoic Ac	5	U	U	ug/l	SVOCs	5	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	2-Chloroph	1.2	U	U	ug/l	SVOCs	1.2	ug/l	2002

2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Antimony	0.003	U	U	mg/l	Metals	0.003	mg/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Arsenic	0.0035	J	B	mg/l	Metals	0.002	mg/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Barium	0.0699	J	B	mg/l	Metals	0.0027	mg/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	N-Nitroso-(	1.4	U	U	ug/l	SVOCs	1.4	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Cadmium	0.0003	U	U	mg/l	Metals	0.0003	mg/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Carbon dis	0.53	U	U	ug/l	VOCs	0.53	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Chromium	0.0025	J	B	mg/l	Metals	0.0019	mg/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Carbon tet	0.66	U	U	ug/l	VOCs	0.66	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	TPH-GRO (I	0.006	U	U	mg/l	TPH	0.006	mg/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	2-Butoxyethanol		U	U	mg/l	Dispersant	0.5	mg/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	3,3'-Dichlo	3.2	U	U	ug/l	SVOCs	3.2	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2003-1006	29.19577	-89.0367	T002-2003-	6/3/2010	10:37	Hexachlorc	5.2	U	U	ug/l	SVOCs	5.2	ug/l	2003	6/3/2010	2003 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Beryllium	0.0002	U	U	mg/l	Metals	0.0002	mg/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Acenaphth	0.042	U	U	ug/l	SVOCs	0.042	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Nitrobenze	1.7	U	U	ug/l	SVOCs	1.7	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Iron	1.32			mg/l	Metals	0.013	mg/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Indeno(1,2	0.061	U	U	ug/l	SVOCs	0.061	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	2-Methylna	0.12	U	U	ug/l	SVOCs	0.12	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Fluorene	0.064	U	U	ug/l	SVOCs	0.064	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Naphthalen	0.075	U	U	ug/l	SVOCs	0.075	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Copper	0.0059	U	U	mg/l	Metals	0.0059	mg/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Xylene (tot	1.7	U	U	ug/l	VOCs	1.7	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Potassium	123	J	B	mg/l	Metals	1.3	mg/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Cobalt	0.0008	U	U	mg/l	Metals	0.0008	mg/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Lead	0.0027	J	B	mg/l	Metals	0.0017	mg/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Magnesiun	381			mg/l	Metals	0.0078	mg/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Manganese	0.127			mg/l	Metals	0.0076	mg/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Nickel	0.0032	U	U	mg/l	Metals	0.0032	mg/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Fluoranthe	0.046	U	U	ug/l	SVOCs	0.046	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Benzo(k)flu	0.056	U	U	ug/l	SVOCs	0.056	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Phenanthr	0.1	J	J	ug/l	SVOCs	0.075	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	2-Nitroanil	1.4	U	U	ug/l	SVOCs	1.4	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Dibenzofur	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Methyl chl	0.84	U	U	ug/l	VOCs	0.84	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	2-Ethylhexyl Alcohol		U	U	mg/l	Dispersant	0.5	mg/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Hexachlorc	5.2	U	U	ug/l	SVOCs	5.2	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Hexachlorc	1.1	U	U	ug/l	SVOCs	1.1	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	2,4-Dinitro	1.4	U	U	ug/l	SVOCs	1.4	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Benzo(g,h,i	0.068	U	U	ug/l	SVOCs	0.068	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Hexachlorc	0.97	U	U	ug/l	SVOCs	0.97	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Methylene	0.41	U	U	ug/l	VOCs	0.41	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Acenaphth	0.072	U	U	ug/l	SVOCs	0.072	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Benzo(a)an	0.041	U	U	ug/l	SVOCs	0.041	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Benzo(b)flu	0.06	U	U	ug/l	SVOCs	0.06	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Benzo(a)py	0.064	U	U	ug/l	SVOCs	0.064	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Isophorone	1.2	U	U	ug/l	SVOCs	1.2	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Selenium	0.0032	U	U	mg/l	Metals	0.0032	mg/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	1,4-Dichlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Benzyl Alco	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	TPH (C10-C	0.023	U	U	mg/l	TPH	0.023	mg/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	HEM Oil Ar	0.9	U	U	mg/l	O&G	0.9	mg/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Mercury	0.000094	U	U	mg/l	Metals	0.000094	mg/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Total Orga	3.3			mg/l	TOC	0.5	mg/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Zinc	0.0041	U	U	mg/l	Metals	0.0041	mg/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Diethyl pht	1.1	U	U	ug/l	SVOCs	1.1	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Sodium	3030			mg/l	Metals	3.4	mg/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Thallium	0.0026	U	U	mg/l	Metals	0.0026	mg/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	2-Hexanon	3.2	U	U	ug/l	VOCs	3.2	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	4,6-Dinitro	1.4	U	U	ug/l	SVOCs	1.4	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Di-n-octyl p	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Anthracene	0.054	U	U	ug/l	SVOCs	0.054	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	2-Methylpl	0.83	U	U	ug/l	SVOCs	0.83	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	3&4-Meth	1.6	U	U	ug/l	SVOCs	1.6	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Vanadium	0.0051	J	B	mg/l	Metals	0.0006	mg/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Bromodich	0.49	U	U	ug/l	VOCs	0.49	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Styrene	0.56	U	U	ug/l	VOCs	0.56	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Methyl eth	3.9	U	U	ug/l	VOCs	3.9	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Chloroform	0.64	U	U	ug/l	VOCs	0.64	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	1,1,1-Trich	0.62	U	U	ug/l	VOCs	0.62	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Dibenzo(a,	0.06	U	U	ug/l	SVOCs	0.06	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Dimethyl p	1.1	U	U	ug/l	SVOCs	1.1	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Chlorobenz	0.56	U	U	ug/l	VOCs	0.56	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Bromoform	1.4	U	U	ug/l	VOCs	1.4	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Benzene	0.5	U	U	ug/l	VOCs	0.5	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Chloroetha	0.92	U	U	ug/l	VOCs	0.92	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Acetone	4.7	U	U	ug/l	VOCs	4.7	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	bis(2-Ethyl	2.3	J	J	ug/l	SVOCs	1.8	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Silver	0.0008	U	U	mg/l	Metals	0.0008	mg/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Hexachlorc	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Pyrene	0.079	U	U	ug/l	SVOCs	0.079	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21183	-89.031	T002-2002-	6/3/2010	11:04	Chrysene	0.044	U	U	ug/l	SVOCs	0.044	ug/l	2002	6/3/2010	2002 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Propylene Glycol		U	U	ug/l	Dispersant	80	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Naphthalen	0.075	U	U	ug/l	SVOCs	0.075	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Tetrachlorc	0.91	U	U	ug/l	VOCs	0.91	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Benzo(b)flu	0.06	U	U	ug/l	SVOCs	0.06	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Benzo(a)py	0.064	U	U	ug/l	SVOCs	0.064	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Benzo(a)an	0.041	U	U	ug/l	SVOCs	0.041	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Anthracene	0.054	U	U	ug/l	SVOCs	0.054	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Acenaphth	0.072	U	U	ug/l	SVOCs	0.072	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	2-Ethylhexyl Alcohol		U	U	mg/l	Dispersant	0.5	mg/l	2414	6/3/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	2-Butoxyethanol		U	U	mg/l	Dispersant	0.5	mg/l	2414	6/3/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Hexachlorc	0.97	U	U	ug/l	SVOCs	0.97	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Carbazole	1.5	U	U	ug/l	SVOCs	1.5	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Phenanthr	0.075	U	U	ug/l	SVOCs	0.075	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	4-Nitrophe	6.7	U	U	ug/l	SVOCs	6.7	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Cadmium	0.0003	U	U	mg/l	Metals	0.0003	mg/l	2414	6/3/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	2-Methylna	0.12	U	U	ug/l	SVOCs	0.12	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Magnesiun	10.8			mg/l	Metals	0.0078	mg/l	2414	6/3/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	2,4,5-Trich	1.2	U	U	ug/l	SVOCs	1.2	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Di-n-butyl p	1	U	U	ug/l	SVOCs	1	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	1,3-Dichlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	1,2-Dichlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	4-Chloroph	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	bis(2-Chlor	2	U	U	ug/l	SVOCs	2	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Benzoic Ac	5	U	U	ug/l	SVOCs	5	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	bis(2-Chlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	2-Chloroph	1.2	U	U	ug/l	SVOCs	1.2	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	4,6-Dinitro	1.4	U	U	ug/l	SVOCs	1.4	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Pentachlor	13	U	U	ug/l	SVOCs	13	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Cobalt	0.0014	J	B	mg/l	Metals	0.0008	mg/l	2414	6/3/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	2-Nitrophe	2	U	U	ug/l	SVOCs	2	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	3&4-Meth	1.6	U	U	ug/l	SVOCs	1.6	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	2-Methylpl	0.83	U	U	ug/l	SVOCs	0.83	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	bis(2-Chlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	4-Bromopl	1.4	U	U	ug/l	SVOCs	1.4	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	2,6-Dinitro	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	2,4-Dinitro	1.4	U	U	ug/l	SVOCs	1.4	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	4-Chloroan	4.3	U	U	ug/l	SVOCs	4.3	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	1,4-Dichlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Butyl benz	1.6	U	U	ug/l	SVOCs	1.6	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	TPH-GRO (I	0.006	U	U	mg/l	TPH	0.006	mg/l	2414	6/3/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	2-Chlorona	1.4	U	U	ug/l	SVOCs	1.4	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Phenol	0.75	U	U	ug/l	SVOCs	0.75	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Di-n-octyl p	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Methyl chl	0.84	U	U	ug/l	VOCs	0.84	ug/l	2414	6/3/2010	2414 Surface Wa

2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	TPH (>C28-	0.024	U	U	mg/l	TPH	0.024	mg/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	N-Nitrosod	1.7	U	U	ug/l	SVOCs	1.7	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Iron	5.14			mg/l	Metals	0.013	mg/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Trichloroet	0.52	U	U	ug/l	VOCs	0.52	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	HEM Oil Ar	0.9	U	U	mg/l	O&G	0.9	mg/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Mercury	0.000094	U	U	mg/l	Metals	0.000094	mg/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Total Orga	3.8			mg/l	TOC	0.5	mg/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Zinc	0.0186	J	B	mg/l	Metals	0.0041	mg/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Fluoranthe	0.046	U	U	ug/l	SVOCs	0.046	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Lead	0.0055			mg/l	Metals	0.0017	mg/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	3,3'-Dichlo	3.2	U	U	ug/l	SVOCs	3.2	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Copper	0.0059	U	U	mg/l	Metals	0.0059	mg/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	2,4-Dinitro	15	U	U	ug/l	SVOCs	15	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	2-Nitroanil	1.4	U	U	ug/l	SVOCs	1.4	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Dibromoch	0.61	U	U	ug/l	VOCs	0.61	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	4-Methyl-2	9.9	U	U	ug/l	VOCs	9.9	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	2-Hexanon	3.2	U	U	ug/l	VOCs	3.2	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Ethylbenze	0.55	U	U	ug/l	VOCs	0.55	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Manganese	0.239			mg/l	Metals	0.0076	mg/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Methylene	0.41	U	U	ug/l	VOCs	0.41	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	cis-1,2-Dicl	0.56	U	U	ug/l	VOCs	0.56	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Potassium	4.01	J	B	mg/l	Metals	0.053	mg/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Hexachlorc	5.2	U	U	ug/l	SVOCs	5.2	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Hexachlorc	1.1	U	U	ug/l	SVOCs	1.1	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Hexachlorc	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	bis(2-Ethyll	8.7			ug/l	SVOCs	1.8	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Isophorone	1.2	U	U	ug/l	SVOCs	1.2	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	2,4,6-Trich	1.1	U	U	ug/l	SVOCs	1.1	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Acenaphth	0.042	U	U	ug/l	SVOCs	0.042	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	trans-1,2-D	0.45	U	U	ug/l	VOCs	0.45	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	1,1-Dichlor	0.5	U	U	ug/l	VOCs	0.5	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	1,1-Dichlor	0.52	U	U	ug/l	VOCs	0.52	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Acetone	4.7	U	U	ug/l	VOCs	4.7	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Dimethyl p	1.1	U	U	ug/l	SVOCs	1.1	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Benzo(g,h,i	0.068	U	U	ug/l	SVOCs	0.068	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Beryllium	0.0002	U	U	mg/l	Metals	0.0002	mg/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Barium	0.103	J	B	mg/l	Metals	0.0027	mg/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Arsenic	0.005			mg/l	Metals	0.002	mg/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Antimony	0.003	U	U	mg/l	Metals	0.003	mg/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Aluminum	5.89			mg/l	Metals	0.017	mg/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	cis-1,3-Dicl	0.48	U	U	ug/l	VOCs	0.48	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Chlorobenz	0.56	U	U	ug/l	VOCs	0.56	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	2,4-Dimeth	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	2,4-Dichlor	2.2	U	U	ug/l	SVOCs	2.2	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	4-Chloro-3-	1.2	U	U	ug/l	SVOCs	1.2	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Benzyl Alco	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	trans-1,3-D	0.68	U	U	ug/l	VOCs	0.68	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	TPH (C10-C	0.023	U	U	mg/l	TPH	0.023	mg/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Selenium	0.0032	U	U	mg/l	Metals	0.0032	mg/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Silver	0.0008	U	U	mg/l	Metals	0.0008	mg/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Sodium	15.3			mg/l	Metals	0.13	mg/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Thallium	0.0026	U	U	mg/l	Metals	0.0026	mg/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Vanadium	0.0132	J	B	mg/l	Metals	0.0006	mg/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Benzene	0.5	U	U	ug/l	VOCs	0.5	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Methyl bro	0.94	U	U	ug/l	VOCs	0.94	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Bromoform	1.4	U	U	ug/l	VOCs	1.4	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Toluene	0.43	U	U	ug/l	VOCs	0.43	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Chloroetha	0.92	U	U	ug/l	VOCs	0.92	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Chloroform	0.64	U	U	ug/l	VOCs	0.64	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Carbon dis	0.53	U	U	ug/l	VOCs	0.53	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Nickel	0.0075	J	B	mg/l	Metals	0.0032	mg/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Vinyl chlori	1	U	U	ug/l	VOCs	1	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	1,1,2-Trich	0.98	U	U	ug/l	VOCs	0.98	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	1,1,2,2-Tet	1.2	U	U	ug/l	VOCs	1.2	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	1,1,1-Trich	0.62	U	U	ug/l	VOCs	0.62	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Styrene	0.56	U	U	ug/l	VOCs	0.56	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Methyl eth	3.9	U	U	ug/l	VOCs	3.9	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Carbon tet	0.66	U	U	ug/l	VOCs	0.66	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Xylene (tot	1.7	U	U	ug/l	VOCs	1.7	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Pyrene	0.079	U	U	ug/l	SVOCs	0.079	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414-	6/3/2010	13:40	Bromodich	0.49	U	U	ug/l	VOCs	0.49	ug/l	2414	6/3/2010	2414 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Total Orga	4			mg/l	TOC	0.5	mg/l	1003	6/3/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Cadmium	0.0003	U	U	mg/l	Metals	0.0003	mg/l	1003	6/3/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Zinc	0.0136	J	B	mg/l	Metals	0.0041	mg/l	1003	6/3/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Chromium	0.0047	J	B	mg/l	Metals	0.0019	mg/l	1003	6/3/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Cobalt	0.0008	U	U	mg/l	Metals	0.0008	mg/l	1003	6/3/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Naphthalen	0.075	U	U	ug/l	SVOCs	0.075	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Copper	0.0059	U	U	mg/l	Metals	0.0059	mg/l	1003	6/3/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Sodium	15.5			mg/l	Metals	0.13	mg/l	1003	6/3/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Thallium	0.0026	U	U	mg/l	Metals	0.0026	mg/l	1003	6/3/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	trans-1,2-D	0.45	U	U	ug/l	VOCs	0.45	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Beryllium	0.0002	U	U	mg/l	Metals	0.0002	mg/l	1003	6/3/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Aluminum	4.22			mg/l	Metals	0.017	mg/l	1003	6/3/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Barium	0.089	J	B	mg/l	Metals	0.0027	mg/l	1003	6/3/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Potassium	3.77	J	B	mg/l	Metals	0.053	mg/l	1003	6/3/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Ethylbenze	0.55	U	U	ug/l	VOCs	0.55	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Benzo(k)flu	0.056	U	U	ug/l	SVOCs	0.056	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Butyl benz	1.6	U	U	ug/l	SVOCs	1.6	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Fluorene	0.064	U	U	ug/l	SVOCs	0.064	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Nickel	0.0052	J	B	mg/l	Metals	0.0032	mg/l	1003	6/3/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Vanadium	0.0097	J	B	mg/l	Metals	0.0006	mg/l	1003	6/3/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Trichloroet	0.52	U	U	ug/l	VOCs	0.52	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Xylene (tot	1.7	U	U	ug/l	VOCs	1.7	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Tetrachlorc	0.91	U	U	ug/l	VOCs	0.91	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	2-Hexanon	3.2	U	U	ug/l	VOCs	3.2	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Hexachlorc	5.2	U	U	ug/l	SVOCs	5.2	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Toluene	0.43	U	U	ug/l	VOCs	0.43	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Calcium	34.9			mg/l	Metals	0.035	mg/l	1003	6/3/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	bis(2-Ethyll	1.8	U	U	ug/l	SVOCs	1.8	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Dimethyl p	1.1	U	U	ug/l	SVOCs	1.1	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Diethyl pht	1.1	U	U	ug/l	SVOCs	1.1	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Hexachlorc	1.1	U	U	ug/l	SVOCs	1.1	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Arsenic	0.0045	J	B	mg/l	Metals	0.002	mg/l	1003	6/3/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Bromodich	0.49	U	U	ug/l	VOCs	0.49	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Vinyl chlori	1	U	U	ug/l	VOCs	1	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Fluoranthe	0.046	U	U	ug/l	SVOCs	0.046	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Selenium	0.0032	U	U	mg/l	Metals	0.0032	mg/l	1003	6/3/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Chrysene	0.044	U	U	ug/l	SVOCs	0.044	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	2-Chlorona	1.4	U	U	ug/l	SVOCs	1.4	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	cis-1,2-Dicl	0.56	U	U	ug/l	VOCs	0.56	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Bromoform	1.4	U	U	ug/l	VOCs	1.4	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	2-Ethylhexyl Alcohol	U	U	U	mg/l	Dispersant	0.5	mg/l	1003	6/3/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Benzene	0.5	U	U	ug/l	VOCs	0.5	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Acetone	4.7	U	U	ug/l	VOCs	4.7	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	TPH-GRO ((	0.006	U	U	mg/l	TPH	0.006	mg/l	1003	6/3/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Dibenzo(a,	0.06	U	U	ug/l	SVOCs	0.06	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Propylene Glycol	U	U	U	ug/l	Dispersant	80	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	2-Butoxyethanol	U	U	U	mg/l	Dispersant	0.5	mg/l	1003	6/3/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Chlorobenz	0.56	U	U	ug/l	VOCs	0.56	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Hexachlorc	1.3	U	U	ug/l	SVOCs	1.3	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Magnesium	10.6			mg/l	Metals	0.0078	mg/l	1003	6/3/2010	1003 Surface Wa	Field Sample			WGS 84	R06D

1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	3,3'-Dichlo	3.2	U	U	ug/l	SVOCs	3.2	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Pentachlor	13	U	U	ug/l	SVOCs	13	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	4-Chloroph	1.3	U	U	ug/l	SVOCs	1.3	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	2-Nitrophe	2	U	U	ug/l	SVOCs	2	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	bis(2-Chlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Benzo(a)py	0.064	U	U	ug/l	SVOCs	0.064	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Carbon tet	0.66	U	U	ug/l	VOCs	0.66	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	1,4-Dichlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	bis(2-Chlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	4-Nitrophe	6.7	U	U	ug/l	SVOCs	6.7	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Dibenzofur	1.3	U	U	ug/l	SVOCs	1.3	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Methyl chl	0.84	U	U	ug/l	VOCs	0.84	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	2-Methylna	0.12	U	U	ug/l	SVOCs	0.12	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	3&4-Methy	1.6	U	U	ug/l	SVOCs	1.6	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	3-Nitroanil	3.3	U	U	ug/l	SVOCs	3.3	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Di-n-butyl p	1	U	U	ug/l	SVOCs	1	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	4-Chloro-3-	1.2	U	U	ug/l	SVOCs	1.2	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	2-Methylph	0.83	U	U	ug/l	SVOCs	0.83	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	4,6-Dinitro	1.4	U	U	ug/l	SVOCs	1.4	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	2,4-Dinitro	15	U	U	ug/l	SVOCs	15	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	2,4-Dichlor	2.2	U	U	ug/l	SVOCs	2.2	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Carbazole	1.5	U	U	ug/l	SVOCs	1.5	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	2,6-Dinitro	1.3	U	U	ug/l	SVOCs	1.3	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Benzoic Ac	5	U	U	ug/l	SVOCs	5	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	2,4-Dinitro	1.4	U	U	ug/l	SVOCs	1.4	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Chloroform	0.64	U	U	ug/l	VOCs	0.64	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Carbon dis	0.53	U	U	ug/l	VOCs	0.53	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	2,4-Dimeth	1.3	U	U	ug/l	SVOCs	1.3	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	bis(2-Chlor	2	U	U	ug/l	SVOCs	2	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	1,3-Dichlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Benzo(a)ar	0.041	U	U	ug/l	SVOCs	0.041	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	2-Chloroph	1.2	U	U	ug/l	SVOCs	1.2	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Methyl eth	3.9	U	U	ug/l	VOCs	3.9	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	1,2-Dichlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Hexachlorc	0.97	U	U	ug/l	SVOCs	0.97	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Methyl bro	0.94	U	U	ug/l	VOCs	0.94	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	4-Methyl-2	9.9	U	U	ug/l	VOCs	9.9	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Indeno(1,2	0.061	U	U	ug/l	SVOCs	0.061	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	1,1-Dichlor	0.5	U	U	ug/l	VOCs	0.5	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	4-Nitroanil	2.3	U	U	ug/l	SVOCs	2.3	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Di-n-octyl p	1.3	U	U	ug/l	SVOCs	1.3	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Mercury	0.000094	U	U	mg/l	Metals	0.000094	mg/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	HEM Oil Ar	0.9	U	U	mg/l	O&G	0.9	mg/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	TPH (C10-C	0.023	U	U	mg/l	TPH	0.023	mg/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Phenol	0.75	U	U	ug/l	SVOCs	0.75	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	1,1,2,2-Tet	1.2	U	U	ug/l	VOCs	1.2	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Isophorone	1.2	U	U	ug/l	SVOCs	1.2	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Anthracene	0.054	U	U	ug/l	SVOCs	0.054	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Benzo(g,h,i	0.068	U	U	ug/l	SVOCs	0.068	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Acenaphth	0.072	U	U	ug/l	SVOCs	0.072	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Acenaphth	0.042	U	U	ug/l	SVOCs	0.042	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	1,2,4-Trich	1.3	U	U	ug/l	SVOCs	1.3	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	N-Nitrosod	1.7	U	U	ug/l	SVOCs	1.7	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	2-Nitroanil	1.4	U	U	ug/l	SVOCs	1.4	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Styrene	0.56	U	U	ug/l	VOCs	0.56	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	2,4,6-Trich	1.1	U	U	ug/l	SVOCs	1.1	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Methylene	0.41	U	U	ug/l	VOCs	0.41	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	1,1-Dichlor	0.52	U	U	ug/l	VOCs	0.52	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Benzo(b)flu	0.06	U	U	ug/l	SVOCs	0.06	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	N-Nitroso-I	1.4	U	U	ug/l	SVOCs	1.4	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	Nitrobenze	1.7	U	U	ug/l	SVOCs	1.7	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	1,1,2-Trich	0.98	U	U	ug/l	VOCs	0.98	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.00612	-89.2596	T001-1003-	6/3/2010	13:05	1,1,1-Trich	0.62	U	U	ug/l	VOCs	0.62	ug/l	1003	6/3/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	2-Nitrophe	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361 Surface Wa	Field Duplicate		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Iron	0.032	U	U	mg/l	Metals	0.032	mg/l	1361	6/4/2010	1361 Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	4-Methyl-2	2	U	U	ug/l	VOCs	2	ug/l	1361	6/4/2010	1361 Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Chloroform	0.25	U	U	ug/l	VOCs	0.25	ug/l	1361	6/4/2010	1361 Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Chloroetha	0.51	U	U	ug/l	VOCs	0.51	ug/l	1361	6/4/2010	1361 Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Carbon dis	0.4	U	U	ug/l	VOCs	0.4	ug/l	1361	6/4/2010	1361 Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Chlorobenz	0.2	U	U	ug/l	VOCs	0.2	ug/l	1361	6/4/2010	1361 Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Copper	0.003	J	B	mg/l	Metals	0.002	mg/l	1361	6/4/2010	1361 Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Cobalt	0.001	U	U	mg/l	Metals	0.001	mg/l	1361	6/4/2010	1361 Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Chromium	0.001	U	U	mg/l	Metals	0.001	mg/l	1361	6/4/2010	1361 Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Pyrene	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1361	6/4/2010	1361 Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	bis(2-Chlor	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361 Surface Wa	Field Duplicate		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Manganese	0.0239			mg/l	Metals	0.001	mg/l	1361	6/4/2010	1361 Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Benzyl Alco	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361 Surface Wa	Field Duplicate		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	2,4-Dinitro	10	U	U	ug/l	SVOCs	10	ug/l	1361	6/4/2010	1361 Surface Wa	Field Duplicate		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Methylene	2	U	U	ug/l	VOCs	2	ug/l	1361	6/4/2010	1361 Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Hexachlorc	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361 Surface Wa	Field Duplicate		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Phenol	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361 Surface Wa	Field Duplicate		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Pentachlor	10	U	U	ug/l	SVOCs	10	ug/l	1361	6/4/2010	1361 Surface Wa	Field Duplicate		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Dibenzofur	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361 Surface Wa	Field Duplicate		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	3&4-Methy	1.6	U	U	ug/l	SVOCs	1.6	ug/l	1361	6/4/2010	1361 Surface Wa	Field Duplicate		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Carbazole	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361 Surface Wa	Field Duplicate		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	2-Chlorona	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361 Surface Wa	Field Duplicate		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	4-Chloroan	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361 Surface Wa	Field Duplicate		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	3,3'-Dichlo	2	U	U	ug/l	SVOCs	2	ug/l	1361	6/4/2010	1361 Surface Wa	Field Duplicate		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	bis(2-Chlor	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361 Surface Wa	Field Duplicate		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	2,6-Dinitro	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361 Surface Wa	Field Duplicate		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	2-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361 Surface Wa	Field Duplicate		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	4-Nitrophe	10	U	U	ug/l	SVOCs	10	ug/l	1361	6/4/2010	1361 Surface Wa	Field Duplicate		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Fluorene	0.5	U	U	ug/l	SVOCs	0.5	ug/l	1361	6/4/2010	1361 Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Ethylbenze	0.2	U	U	ug/l	VOCs	0.2	ug/l	1361	6/4/2010	1361 Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	2-Hexanon	5	U	U	ug/l	VOCs	5	ug/l	1361	6/4/2010	1361 Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	4-Chloroph	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361 Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	2-Methylph	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361 Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	2,6-Dinitro	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361 Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Fluoranthe	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1361	6/4/2010	1361 Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Styrene	0.2	U	U	ug/l	VOCs	0.2	ug/l	1361	6/4/2010	1361 Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Mercury	0.000071	U	U	mg/l	Metals	0.000071	mg/l	1361	6/4/2010	1361 Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	trans-1,3-D	0.22	U	U	ug/l	VOCs	0.22	ug/l	1361	6/4/2010	1361 Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	TPH (C10-C	0.1	U	U	mg/l	TPH	0.1	mg/l	1361	6/4/2010	1361 Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Antimony	0.002	U	U	mg/l	Metals	0.002	mg/l	1361	6/4/2010	1361 Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Total Orgar	3.3			mg/l	TOC	0.5	mg/l	1361	6/4/2010	1361 Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	TPH-GRO ((	0.05	U	U	mg/l	TPH	0.05	mg/l	1361	6/4/2010	1361 Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Acetone	10	U	U	ug/l	VOCs	10	ug/l	1361	6/4/2010	1361 Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Benzene	0.21	U	U	ug/l	VOCs	0.21	ug/l	1361	6/4/2010	1361 Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Bromodich	0.28	U	U	ug/l	VOCs	0.28	ug/l	1361	6/4/2010	1361 Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Phenol	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361 Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Dibenzo(a,	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1361	6/4/2010	1361 Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	2-Chloroph	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361 Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	3,3'-Dichlo	2	U	U	ug/l	SVOCs	2	ug/l	1361	6/4/2010	1361 Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Benzoic Ac	10	U	U	ug/l	SVOCs	10	ug/l	1361	6/4/2010	1361 Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	3&4-Methy	1.6	U	U	ug/l	SVOCs	1.6	ug/l	1361	6/4/2010	1361 Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	2-Nitrophe	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361 Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	1,2-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361 Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Pentachlor	10	U	U	ug/l	SVOCs	10	ug/l	1361	6/4/2010	1361 Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	1,3-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361 Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	bis(2-Chlor	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361 Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	bis(2-Chlor	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361 Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-

1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Benzo(b)flu	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Benzo(g,h,i	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Benzo(k)flu	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Chrysene	0.1	U	U	ug/l	SVOCs	0.1	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Dibenzofur	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Dibromoch	0.33	U	U	ug/l	VOCs	0.33	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	1,1-Dichlor	0.29	U	U	ug/l	VOCs	0.29	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Dimethyl p	1.1	U	U	ug/l	SVOCs	1.1	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Thallium	0.0015	U	U	mg/l	Metals	0.0015	mg/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Acenaphth	0.5	U	U	ug/l	SVOCs	0.5	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Indeno(1,2	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	2-Methylna	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Nickel	0.002	U	U	mg/l	Metals	0.002	mg/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Potassium	213			mg/l	Metals	5	mg/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Selenium	0.003	J	B	mg/l	Metals	0.002	mg/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	2,4,6-Trich	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Sodium	5570			mg/l	Metals	75	mg/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	1,2,4-Trich	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	N-Nitrosod	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Di-n-octyl p	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Isophorone	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	2-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	3-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	4-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Nitrobenze	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Silver	0.001	U	U	mg/l	Metals	0.001	mg/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	2,4-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	2,4-Dimeth	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Xylene (tot	0.54	U	U	ug/l	VOCs	0.54	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Vinyl chlori	0.28	U	U	ug/l	VOCs	0.28	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Trichloroet	0.24	U	U	ug/l	VOCs	0.24	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Toluene	0.2	U	U	ug/l	VOCs	0.2	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Tetrachlore	0.44	U	U	ug/l	VOCs	0.44	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	1,2-Dichlor	0.27	U	U	ug/l	VOCs	0.27	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	1,1,2,2-Tet	0.29	U	U	ug/l	VOCs	0.29	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Calcium	189	J		mg/l	Metals	0.1	mg/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	2,4,5-Trich	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	2,4,6-Trich	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	4-Bromoph	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	bis(2-Chlor	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	1,2-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	1,4-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Benzo(a)an	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	1,1,2-Trich	0.29	U	U	ug/l	VOCs	0.29	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Arsenic	0.002	U	U	mg/l	Metals	0.002	mg/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Naphthalen	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	1,1,1-Trich	0.22	U	U	ug/l	VOCs	0.22	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Methyl eth	2	U	U	ug/l	VOCs	2	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Methyl bro	0.78	U	U	ug/l	VOCs	0.78	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Carbon tet	0.34	U	U	ug/l	VOCs	0.34	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Beryllium	0.001	U	U	mg/l	Metals	0.001	mg/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	1,1-Dichlor	0.22	U	U	ug/l	VOCs	0.22	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	1,2-Dichlor	0.33	U	U	ug/l	VOCs	0.33	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	4-Chloroph	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Barium	0.0426	J	B	mg/l	Metals	0.005	mg/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	HEM Oil an	3.3	J	B	mg/l	O&G	1.2	mg/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Cadmium	0.001	U	U	mg/l	Metals	0.001	mg/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Bromoform	0.24	U	U	ug/l	VOCs	0.24	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Vanadium	0.0019	J	B	mg/l	Metals	0.001	mg/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Zinc	0.005	U	U	mg/l	Metals	0.005	mg/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Hexachlorc	2.2	U	U	ug/l	SVOCs	2.2	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Methyl chl	0.5	U	U	ug/l	VOCs	0.5	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Benzyl Alco	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	4-Chloro-3-	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	4,6-Dinitro	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	2,4-Dinitro	10	U	U	ug/l	SVOCs	10	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	2,4-Dimeth	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	2,4-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	4-Chloro-3-	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	4-Bromoph	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	cis-1,2-Dicl	0.32	U	U	ug/l	VOCs	0.32	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	2-Chlorona	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	4-Chloroan	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Carbazole	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	bis(2-Chlor	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Hexachlorc	2.6	U	U	ug/l	SVOCs	2.6	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Hexachlorc	4.9	U	U	ug/l	SVOCs	4.9	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Acenaphth	0.5	U	U	ug/l	SVOCs	0.5	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Phenanthr	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Benzo(a)py	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Benzoic Ac	10	U	U	ug/l	SVOCs	10	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	4,6-Dinitro	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	2-Methylpl	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Acenaphth	0.5	U	U	ug/l	SVOCs	0.5	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Acenaphth	0.5	U	U	ug/l	SVOCs	0.5	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Anthracene	0.5	U	U	ug/l	SVOCs	0.5	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Benzo(a)py	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Butyl benzy	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	2,4-Dinitro	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Anthracene	0.5	U	U	ug/l	SVOCs	0.5	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	1,3-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	2-Chloroph	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	3-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	4-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	2-Butoxyethanol	U		U	mg/l	Dispersant	0.5	mg/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Propylene Glycol	U		U	ug/l	Dispersant	80	ug/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	2-Ethylhexyl Alcohol	U		U	mg/l	Dispersant	0.5	mg/l	1361	6/4/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361-	6/4/2010	11:41	Benzo(a)an	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate		WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352-	6/4/2010	12:32	HEM Oil an	2.4	J	B	mg/l	O&G	1.2	mg/l	1352	6/4/2010	1352	Surface Wa	Field Sample		WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352-	6/4/2010	12:32	2-Ethylhexyl Alcohol	U		U	mg/l	Dispersant	0.5	mg/l	1352	6/4/2010	1352	Surface Wa	Field Sample		WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352-	6/4/2010	12:32	Methylene	2	U	U	ug/l	VOCs	2	ug/l	1352	6/4/2010	1352	Surface Wa	Field Sample		WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352-	6/4/2010	12:32	Methyl eth	2	U	U	ug/l	VOCs	2	ug/l	1352	6/4/2010	1352	Surface Wa	Field Sample		WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352-	6/4/2010	12:32	Styrene	0.2	U	U	ug/l	VOCs	0.2	ug/l	1352	6/4/2010	1352	Surface Wa	Field Sample		WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352-	6/4/2010	12:32	Anthracene	0.5	U	U	ug/l	SVOCs	0.5	ug/l	1352	6/4/2010	1352	Surface Wa	Field Sample		WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352-	6/4/2010	12:32	Methyl bro	0.78	U	U	ug/l	VOCs	0.78	ug/l	1352	6/4/2010	1352	Surface Wa	Field Sample		WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352-	6/4/2010	12:32	Mercury	0.000071	U	U	mg/l	Metals	0.000071	mg/l	1352	6/4/2010	1352	Surface Wa	Field Sample		WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352-	6/4/2010	12:32	trans-1,3-D	0.22	U	U	ug/l	VOCs	0.22	ug/l	1352	6/4/2010	1352	Surface Wa	Field Sample		WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352-	6/4/2010	12:32	TPH (C10-C	0.1	U	U	mg/l	TPH	0.1	mg/l	1352	6/4/2010	1352	Surface Wa	Field Sample		WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352-	6/4/2010	12:32	TPH (>C28-	0.1	U	U	mg/l	TPH	0.1	mg/l	1352	6/4/2010	1352	Surface Wa	Field Sample		WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352-	6/4/2010	12:32	Total Orga	3.3			mg/l	TOC	0.5	mg/l	1352	6/4/2010	1352	Surface Wa	Field Sample		WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352-	6/4/2010	12:32	1,2-Dichlor	0.33	U	U	ug/l	VOCs	0.33	ug/l	1352	6/4/2010	1352	Surface Wa	Field Sample		WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352-	6/4/2010	12:32	2,4,5-Trich	1	U	U	ug/l	SVOCs	1	ug/l	1352	6/4/2010	1352	Surface Wa	Field Sample		WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352-	6/4/2010	12:32	2-Methylpl	1	U	U	ug/l	SVOCs	1	ug/l	1352	6/4/2010	1352	Surface Wa	Field Sample		WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352-	6/4/2010	12:32	Fluoranthe	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1352	6/4/2010	1352	Surface Wa	Field Sample		WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352-	6/4/2010	12:32	Calcium	209	J		mg/l	Metals	0.1	mg/l	1352	6/4/2010	1352	Surface Wa	Field Sample		WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352-	6/4/2010	12:32	cis-1,3-Dicl	0.2	U	U	ug/l	VOCs	0.2	ug/l	1352	6/4/2010	1352	Surface Wa	Field Sample		WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352-	6/4/2010	12:32	trans-1,2-D	0.34	U	U	ug/l	VOCs	0.34	ug/l	1352	6/4/2010	1352	Surface Wa	Field Sample		WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352-	6/4/2010	12:32	Xylene (tot	0.54	U	U	ug/l	VOCs	0.54	ug/l	1352	6/4/2010	1352	Surface Wa	Field Sample		WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352-	6/4/2010	12:32	Benzo(b)flu	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1352	6/4/2010	1352	Surface Wa	Field Sample		WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352-	6/4/2010	12:32	Methyl chl	0.5	U	U	ug/l	VOCs	0.5	ug/l	1352	6/4/2010	1352	Surface Wa	Field Sample		WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352-	6/4/2010	12:32	Arsenic	0.002	U	U	mg/l	Metals	0.002	mg/l	1352	6/4/2010	1352	Surface Wa	Field Sample		WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352-	6/4/2010	12:32	Potassium	231			mg/l	Metals	5	mg/l	1352	6/4/2010	1352	Surface Wa	Field Sample		WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352-	6/4/2010	12:32	2-Chlorona	1	U	U	ug/l	SVOCs	1	ug/l	1352	6/4/2010	1352	Surface Wa	Field Sample

1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Carbazole	1	U	U	ug/l	SVOCs	1	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Phenol	1	U	U	ug/l	SVOCs	1	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	4-Nitrophe	10	U	U	ug/l	SVOCs	10	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Pentachlor	10	U	U	ug/l	SVOCs	10	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Dimethyl p	1.1	U	U	ug/l	SVOCs	1.1	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Magnesium	454			mg/l	Metals	0.4	mg/l	1355	6/4/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	bis(2-Chlor	1	U	U	ug/l	SVOCs	1	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	4-Chloro-3-	1	U	U	ug/l	SVOCs	1	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	1,2-Dichlor	0.27	U	U	ug/l	VOCs	0.27	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Benzyl Alco	1	U	U	ug/l	SVOCs	1	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Butyl benzy	1	U	U	ug/l	SVOCs	1	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	3&4-Methy	1.6	U	U	ug/l	SVOCs	1.6	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	2,4,6-Trich	1	U	U	ug/l	SVOCs	1	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	2,4-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	2,4-Dinitro	1	U	U	ug/l	SVOCs	1	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	2,4-Dimeth	1	U	U	ug/l	SVOCs	1	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	2-Nitrophe	1	U	U	ug/l	SVOCs	1	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Benzoic Ac	10	U	U	ug/l	SVOCs	10	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	3,3'-Dichlo	2	U	U	ug/l	SVOCs	2	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Cobalt	0.001	U	U	mg/l	Metals	0.001	mg/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	4-Bromoph	1	U	U	ug/l	SVOCs	1	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Di-n-octyl p	1	U	U	ug/l	SVOCs	1	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	4-Chloroan	1	U	U	ug/l	SVOCs	1	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	2,4-Dinitro	10	U	U	ug/l	SVOCs	10	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	1,2,4-Trich	1	U	U	ug/l	SVOCs	1	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Pyrene	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Iron	0.032	U	U	mg/l	Metals	0.032	mg/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Lead	0.0042	U	U	mg/l	Metals	0.0042	mg/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Magnesium	753			mg/l	Metals	1	mg/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Aluminum	0.057	J	B	mg/l	Metals	0.025	mg/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Barium	0.036	J	B	mg/l	Metals	0.005	mg/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Copper	0.0037	J	B	mg/l	Metals	0.002	mg/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	N-Nitroso-r	1	U	U	ug/l	SVOCs	1	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Acenaphth	0.5	U	U	ug/l	SVOCs	0.5	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Acenaphth	0.5	U	U	ug/l	SVOCs	0.5	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Fluorene	0.5	U	U	ug/l	SVOCs	0.5	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Indeno(1,2	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	2-Methylna	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	cis-1,2-Dicl	0.32	U	U	ug/l	VOCs	0.32	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	4-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Tetrachlor	0.44	U	U	ug/l	VOCs	0.44	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	bis(2-Ethyl	2	U	U	ug/l	SVOCs	2	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	2-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Di-n-butyl p	1	U	U	ug/l	SVOCs	1	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	4-Chloroph	1	U	U	ug/l	SVOCs	1	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Isophorone	1	U	U	ug/l	SVOCs	1	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Hexachlorc	2.2	U	U	ug/l	SVOCs	2.2	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Phenanthr	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Hexachlorc	1	U	U	ug/l	SVOCs	1	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	N-Nitrosod	1	U	U	ug/l	SVOCs	1	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Hexachlorc	2.6	U	U	ug/l	SVOCs	2.6	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	3-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	1,1,2-Trich	0.29	U	U	ug/l	VOCs	0.29	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Nitrobenze	1	U	U	ug/l	SVOCs	1	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Carbon dis	0.4	U	U	ug/l	VOCs	0.4	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Beryllium	0.001	U	U	mg/l	Metals	0.001	mg/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Hexachlorc	4.9	U	U	ug/l	SVOCs	4.9	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Benzo(g,h,i	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	4-Methyl-2	2	U	U	ug/l	VOCs	2	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Toluene	0.2	U	U	ug/l	VOCs	0.2	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Trichloroet	0.24	U	U	ug/l	VOCs	0.24	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Vinyl chlori	0.28	U	U	ug/l	VOCs	0.28	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Benzo(a)ar	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Naphthalen	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Acetone	10	U	U	ug/l	VOCs	10	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Nickel	0.002	U	U	mg/l	Metals	0.002	mg/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	TPH-GRO ((	0.05	U	U	mg/l	TPH	0.05	mg/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Chrysene	0.1	U	U	ug/l	SVOCs	0.1	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Dibenzo(a,	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Benzene	0.21	U	U	ug/l	VOCs	0.21	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Bromodich	0.28	U	U	ug/l	VOCs	0.28	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Propylene Glycol		U	U	ug/l	Dispersant	80	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Benzo(a)py	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Selenium	0.0043	J	B	mg/l	Metals	0.002	mg/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	1,1-Dichlor	0.22	U	U	ug/l	VOCs	0.22	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Chromium	0.001	U	U	mg/l	Metals	0.001	mg/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	1,1,2,2-Tet	0.29	U	U	ug/l	VOCs	0.29	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Manganese	0.0326			mg/l	Metals	0.001	mg/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Bromoform	0.24	U	U	ug/l	VOCs	0.24	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Chlorobenz	0.2	U	U	ug/l	VOCs	0.2	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	2-Hexanon	5	U	U	ug/l	VOCs	5	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Chloroform	0.25	U	U	ug/l	VOCs	0.25	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Ethylbenze	0.2	U	U	ug/l	VOCs	0.2	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Carbon tet	0.34	U	U	ug/l	VOCs	0.34	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Antimony	0.002	U	U	mg/l	Metals	0.002	mg/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	1,1,1-Trich	0.22	U	U	ug/l	VOCs	0.22	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Cadmium	0.001	U	U	mg/l	Metals	0.001	mg/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Benzo(k)flu	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Dibromoch	0.33	U	U	ug/l	VOCs	0.33	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	Chloroetha	0.51	U	U	ug/l	VOCs	0.51	ug/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	1,2-Dichlor	0.27	U	U	ug/l	VOCs	0.27	ug/l	1355	6/4/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.0623	-88.9149	T002-1352	6/4/2010	12:32	2-Butoxyethanol		U	U	mg/l	Dispersant	0.5	mg/l	1352	6/4/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Tetrachlorc	0.44	U	U	ug/l	VOCs	0.44	ug/l	1355	6/4/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Ethylbenze	0.2	U	U	ug/l	VOCs	0.2	ug/l	1355	6/4/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	trans-1,2-D	0.34	U	U	ug/l	VOCs	0.34	ug/l	1355	6/4/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	cis-1,3-Dicl	0.2	U	U	ug/l	VOCs	0.2	ug/l	1355	6/4/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Chromium	0.0011	J	B	mg/l	Metals	0.001	mg/l	1355	6/4/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Dibromoch	0.33	U	U	ug/l	VOCs	0.33	ug/l	1355	6/4/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Dibenzofur	1	U	U	ug/l	SVOCs	1	ug/l	1355	6/4/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Mercury	0.000071	U	U	mg/l	Metals	0.000071	mg/l	1355	6/4/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Nickel	0.002	U	U	mg/l	Metals	0.002	mg/l	1355	6/4/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	3,3'-Dichlo	2	U	U	ug/l	SVOCs	2	ug/l	1355	6/4/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	4-Nitrophe	10	U	U	ug/l	SVOCs	10	ug/l	1355	6/4/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	2,4,6-Trich	1	U	U	ug/l	SVOCs	1	ug/l	1355	6/4/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	2,4-Dimeth	1	U	U	ug/l	SVOCs	1	ug/l	1355	6/4/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	cis-1,2-Dicl	0.32	U	U	ug/l	VOCs	0.32	ug/l	1355	6/4/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Xylene (tot	0.54	U	U	ug/l	VOCs	0.54	ug/l	1355	6/4/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	2-Methylna	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1355	6/4/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Indeno(1,2	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1355	6/4/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Lead	0.0042	U	U	mg/l	Metals	0.0042	mg/l	1355	6/4/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Isophorone	1	U	U	ug/l	SVOCs	1	ug/l	1355	6/4/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Manganese	0.0315			mg/l	Metals	0.001	mg/l	1355	6/4/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Toluene	0.2	U	U	ug/l	VOCs	0.2	ug/l	1355	6/4/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Cobalt	0.001	U	U	mg/l	Metals	0.001	mg/l	1355	6/4/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	2-Chloroph	1	U	U	ug/l	SVOCs	1	ug/l	1355	6/4/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Vinyl chlori	0.28	U	U	ug/l	VOCs	0.28	ug/l	1355	6/4/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Trichloroet	0.24	U	U	ug/l	VOCs	0.24	ug/l	1355	6/4/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Carbazole	1	U	U	ug/l	SVOCs	1	ug/l	1355	6/4/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	bis(2-Chlor	1	U	U	ug/l	SVOCs	1	ug/l	1355	6/4/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	2,6-Dinitro	1	U	U	ug/l	SVOCs	1	ug/l	1355	6/4/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Calcium	141	J		mg/l	Metals	0.1	mg/l	1355	6/4/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Copper	0.0029	J	B	mg/l	Metals	0.002	mg/l	1355	6/4/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	N-Nitrosod	1	U	U	ug/l	SVOCs	1	ug/l	1355	6/4/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Di-n-butyl p	1	U	U	ug/l	SVOCs	1	ug/l	1355	6/4/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Fluoranthe	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1355	6/4/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	1,2,4-Trich	1	U	U

1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Naphthalen	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Benzoic Ac	10	U	U	ug/l	SVOCs	10	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	bis(2-Chlor	1	U	U	ug/l	SVOCs	1	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Phenol	1	U	U	ug/l	SVOCs	1	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Pentachlor	10	U	U	ug/l	SVOCs	10	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	3&4-Meth	1.6	U	U	ug/l	SVOCs	1.6	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Di-n-octyl p	1	U	U	ug/l	SVOCs	1	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	4,6-Dinitro	1	U	U	ug/l	SVOCs	1	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Diethyl pht	2	U	U	ug/l	SVOCs	2	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Dimethyl p	1.1	U	U	ug/l	SVOCs	1.1	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Acenaphth	0.5	U	U	ug/l	SVOCs	0.5	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	2,4,5-Trich	1	U	U	ug/l	SVOCs	1	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Acenaphth	0.5	U	U	ug/l	SVOCs	0.5	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	2-Nitrophe	1	U	U	ug/l	SVOCs	1	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	4-Chloro-3-	1	U	U	ug/l	SVOCs	1	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	2-Methylph	1	U	U	ug/l	SVOCs	1	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Hexachlorc	2.6	U	U	ug/l	SVOCs	2.6	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Benzene	0.21	U	U	ug/l	VOCs	0.21	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	4-Methyl-2	2	U	U	ug/l	VOCs	2	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Methyl bro	0.78	U	U	ug/l	VOCs	0.78	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Methyl chl	0.5	U	U	ug/l	VOCs	0.5	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Bromoform	0.24	U	U	ug/l	VOCs	0.24	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	HEM Oil an	2.6	J	B	mg/l	O&G	1.2	mg/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Hexachlorc	1	U	U	ug/l	SVOCs	1	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	1,1-Dichlor	0.22	U	U	ug/l	VOCs	0.22	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Benzo(g,h,i	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Benzo(k)flu	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Chrysene	0.1	U	U	ug/l	SVOCs	0.1	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Dibenzo(a,	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Aluminum	0.295			mg/l	Metals	0.025	mg/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	bis(2-Ethyl	2	U	U	ug/l	SVOCs	2	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	TPH (C10-C	0.1	U	U	mg/l	TPH	0.1	mg/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Silver	0.001	U	U	mg/l	Metals	0.001	mg/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Sodium	3690			mg/l	Metals	75	mg/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Styrene	0.2	U	U	ug/l	VOCs	0.2	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Methyl eth	2	U	U	ug/l	VOCs	2	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Carbon dis	0.4	U	U	ug/l	VOCs	0.4	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Chloroform	0.25	U	U	ug/l	VOCs	0.25	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Chloroetha	0.51	U	U	ug/l	VOCs	0.51	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	1,1-Dichlor	0.29	U	U	ug/l	VOCs	0.29	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Chlorobenz	0.2	U	U	ug/l	VOCs	0.2	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	1,1,1-Trich	0.22	U	U	ug/l	VOCs	0.22	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Bromodich	0.28	U	U	ug/l	VOCs	0.28	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Methylene	2	U	U	ug/l	VOCs	2	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Vanadium	0.0022	J	B	mg/l	Metals	0.001	mg/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Carbon tet	0.34	U	U	ug/l	VOCs	0.34	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Thallium	0.0015	U	U	mg/l	Metals	0.0015	mg/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	4-Bromoph	1	U	U	ug/l	SVOCs	1	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Selenium	0.004	J	B	mg/l	Metals	0.002	mg/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Iron	0.032	U	U	mg/l	Metals	0.032	mg/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Arsenic	0.002	U	U	mg/l	Metals	0.002	mg/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Benzo(b)flu	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Benzo(a)py	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Benzo(a)an	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Anthracene	0.5	U	U	ug/l	SVOCs	0.5	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Antimony	0.002	U	U	mg/l	Metals	0.002	mg/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	2-Hexanon	5	U	U	ug/l	VOCs	5	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Cadmium	0.001	U	U	mg/l	Metals	0.001	mg/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Zinc	0.005	U	U	mg/l	Metals	0.005	mg/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	3-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	4-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Pyrene	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Phenanthre	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	2-Butoxyethanol	U		U	mg/l	Dispersant	0.5	mg/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Hexachlorc	2.2	U	U	ug/l	SVOCs	2.2	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Benzyl Alco	1	U	U	ug/l	SVOCs	1	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Potassium	140			mg/l	Metals	2	mg/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	1,1,2,2-Tet	0.29	U	U	ug/l	VOCs	0.29	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	TPH (>C28-	0.1	U	U	mg/l	TPH	0.1	mg/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Total Organ	3.4			mg/l	TOC	0.5	mg/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	TPH-GRO ((	0.05	U	U	mg/l	TPH	0.05	mg/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Acetone	10	U	U	ug/l	VOCs	10	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Barium	0.0543	J	B	mg/l	Metals	0.005	mg/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Butyl benz	1	U	U	ug/l	SVOCs	1	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Beryllium	0.001	U	U	mg/l	Metals	0.001	mg/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	2-Chlorona	1	U	U	ug/l	SVOCs	1	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	4-Chloroan	1	U	U	ug/l	SVOCs	1	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	1,1,2-Trich	0.29	U	U	ug/l	VOCs	0.29	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	trans-1,3-D	0.22	U	U	ug/l	VOCs	0.22	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	2-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	Hexachlorc	4.9	U	U	ug/l	SVOCs	4.9	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83325	-88.9818	T002-1355	6/4/2010	10:58	1,2-Dichlor	0.33	U	U	ug/l	VOCs	0.33	ug/l	1355	6/4/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
SV025-100	29.20173	-89.0352	T001-SV02	6/4/2010	12:16	Fluorene	0.5	U	U	ug/l	SVOCs	0.5	ug/l	SV025	6/4/2010	SV025	Surface Wa	Field Sample	WGS 84	R06DW
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Hexachlorc	2.6	U	U	ug/l	SVOCs	2.6	ug/l	SV024	6/4/2010	SV024	Surface Wa	Field Sample	WGS 84	R06DW
SV025-100	29.20173	-89.0352	T001-SV02	6/4/2010	12:16	Indeno(1,2	0.05	U	U	ug/l	SVOCs	0.05	ug/l	SV025	6/4/2010	SV025	Surface Wa	Field Sample	WGS 84	R06DW
SV025-100	29.20173	-89.0352	T001-SV02	6/4/2010	12:16	Ethylbenze	0.2	U	U	ug/l	VOCs	0.2	ug/l	SV025	6/4/2010	SV025	Surface Wa	Field Sample	WGS 84	R06DW
SV025-100	29.20173	-89.0352	T001-SV02	6/4/2010	12:16	4-Bromoph	1	U	U	ug/l	SVOCs	1	ug/l	SV025	6/4/2010	SV025	Surface Wa	Field Sample	WGS 84	R06DW
SV025-100	29.20173	-89.0352	T001-SV02	6/4/2010	12:16	Manganese	0.285			mg/l	Metals	0.001	mg/l	SV025	6/4/2010	SV025	Surface Wa	Field Sample	WGS 84	R06DW
SV025-100	29.20173	-89.0352	T001-SV02	6/4/2010	12:16	Butyl benz	1	U	U	ug/l	SVOCs	1	ug/l	SV025	6/4/2010	SV025	Surface Wa	Field Sample	WGS 84	R06DW
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	2-Butoxyethanol	U	U	U	mg/l	Dispersant	0.5	mg/l	SV024	6/4/2010	SV024	Surface Wa	Field Sample	WGS 84	R06DW
SV025-100	29.20173	-89.0352	T001-SV02	6/4/2010	12:16	Fluoranthe	0.25	U	U	ug/l	SVOCs	0.25	ug/l	SV025	6/4/2010	SV025	Surface Wa	Field Sample	WGS 84	R06DW
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	2-Ethylhexyl Alcohol	U	U	U	mg/l	Dispersant	0.5	mg/l	SV024	6/4/2010	SV024	Surface Wa	Field Sample	WGS 84	R06DW
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Propylene Glycol	U	U	U	ug/l	Dispersant	80	ug/l	SV024	6/4/2010	SV024	Surface Wa	Field Sample	WGS 84	R06DW
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Butyl benz	1	U	U	ug/l	SVOCs	1	ug/l	SV024	6/4/2010	SV024	Surface Wa	Field Sample	WGS 84	R06DW
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Hexachlorc	2.2	U	U	ug/l	SVOCs	2.2	ug/l	SV024	6/4/2010	SV024	Surface Wa	Field Sample	WGS 84	R06DW
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	4-Chloroan	1	U	U	ug/l	SVOCs	1	ug/l	SV024	6/4/2010	SV024	Surface Wa	Field Sample	WGS 84	R06DW
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Isophorone	1	U	U	ug/l	SVOCs	1	ug/l	SV024	6/4/2010	SV024	Surface Wa	Field Sample	WGS 84	R06DW
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	2-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	SV024	6/4/2010	SV024	Surface Wa	Field Sample	WGS 84	R06DW
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Hexachlorc	1	U	U	ug/l	SVOCs	1	ug/l	SV024	6/4/2010	SV024	Surface Wa	Field Sample	WGS 84	R06DW
SV025-100	29.20173	-89.0352	T001-SV02	6/4/2010	12:16	Nickel	0.0026	J	B	mg/l	Metals	0.002	mg/l	SV025	6/4/2010	SV025	Surface Wa	Field Sample	WGS 84	R06DW
SV025-100	29.20173	-89.0352	T001-SV02	6/4/2010	12:16	Trichloroet	0.24	U	U	ug/l	VOCs	0.24	ug/l	SV025	6/4/2010	SV025	Surface Wa	Field Sample	WGS 84	R06DW
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Hexachlorc	4.9	U	U	ug/l	SVOCs	4.9	ug/l	SV024	6/4/2010	SV024	Surface Wa	Field Sample	WGS 84	R06DW
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Benzyl Alco	1	U	U	ug/l	SVOCs	1	ug/l	SV024	6/4/2010	SV024	Surface Wa	Field Sample	WGS 84	R06DW
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Carbazole	1	U	U	ug/l	SVOCs	1	ug/l	SV024	6/4/2010	SV024	Surface Wa	Field Sample	WGS 84	R06DW
SV025-100	29.20173	-89.0352	T001-SV02	6/4/2010	12:16	Acetone	10	U	U	ug/l	VOCs	10	ug/l	SV025	6/4/2010	SV025	Surface Wa	Field Sample	WGS 84	R06DW
SV025-100	29.20173	-89.0352	T001-SV02	6/4/2010	12:16	Carbon dis	0.4	U	U	ug/l	VOCs	0.4	ug/l	SV025	6/4/2010	SV025	Surface Wa	Field Sample	WGS 84	R06DW
SV025-100	29.20173	-89.0352	T001-SV02	6/4/2010	12:16	TPH (>C28-	0.1	U	U	mg/l	TPH	0.1	mg/l	SV025	6/4/2010	SV025	Surface Wa	Field Sample	WGS 84	R06DW
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	1,2-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	SV024	6/4/2010	SV024	Surface Wa	Field Sample	WGS 84	R06DW
SV025-100	29.20173	-89.0352	T001-SV02	6/4/2010	12:16	Methylene	2	U	U	ug/l	VOCs	2	ug/l	SV025	6/4/2010	SV025	Surface Wa	Field Sample	WGS 84	R06DW
SV025-100	29.20173	-89.0352	T001-SV02	6/4/2010	12:16	1,1-Dichlor	0.22	U	U	ug/l	VOCs	0.22	ug/l	SV025	6/4/2010	SV025	Surface Wa	Field Sample	WGS 84	R06DW
SV025-100	29.20173	-89.0352	T001-SV02	6/4/2010	12:16	2-Chloroph	1	U	U	ug/l	SVOCs	1	ug/l	SV025	6/4/2010	SV025	Surface Wa	Field Sample	WGS 84	R06DW
SV025-100	29.20173	-89.0352	T001-SV02	6/4/2010	12:16	1,1,2,2-Tet	0.29	U	U	ug/l	VOCs	0.29	ug/l	SV025	6/4/2010	SV025	Surface Wa	Field Sample	WGS 84	R06DW
SV025-100	29.20173	-89.0352	T001-SV02	6/4/2010	12:16	1,1,2-Trich	0.29	U	U	ug/l	VOCs	0.29	ug/l	SV025	6/4/2010	SV025	Surface Wa	Field Sample	WGS 84	R06DW
SV025-100	29.20173	-89.0352	T001-SV02	6/4/2010	12:16	Tetrachlorc	0.44	U	U	ug/l	VOCs	0.44	ug/l	SV025	6/4/2010	SV025	Surface Wa	Field Sample	WGS 84	R06DW
SV025-100	29.20173	-89.0352	T001-SV02	6/4/2010	12:16	Toluene	0.2	U	U	ug/l	VOCs	0.2	ug/l	SV025	6/4/2010	SV025	Surface Wa	Field Sample	WGS 84	R06DW
SV025-100	29.20173	-89.0352	T001-SV02	6/4/2010	12:16	Lead	0.0022	J	B	mg/l	Metals	0.001	mg/l	SV025	6/4/2010	SV025	Surface Wa	Field Sample	WGS 84	R06DW
SV025-100	29.20173	-89.0352	T001-SV02	6/4/2010	12:16	Carbon tet	0.34	U	U	ug/l	VOCs	0.34	ug/l	SV025	6/4/2010	SV025	Surface Wa	Field Sample	WGS 84	R06DW
SV025-100	29.20173	-89.0352	T001-SV02	6/4/2010	12:16	Potassium	61.2			mg/l	Metals	0.5	mg/l	SV025	6/4/2010	SV025	Surface Wa	Field Sample	WGS 84	R06DW
SV025-100	29.20173	-89.0352	T001-SV02	6/4/2010	12:16	Methyl chl	0.5	U	U	ug/l	VOCs	0.5	ug/l	SV025	6/4/2010	SV025	Surface Wa	Field Sample	WGS 84	R06DW
SV025-100	29.20173	-89.0352	T001-SV02	6/4/2010	12:16	Methyl bro	0.78	U	U	ug/l	VOCs	0.78	ug/l	SV025	6/4/2010	SV025	Surface Wa	Field Sample	WGS 84	R06DW
SV025-100	29.20173	-89.0352	T001-SV02	6/4/2010	12:16	4-Methyl-2	2	U	U	ug/l	VOCs	2	ug/l	SV025	6/4/2010	SV025	Surface Wa	Field Sample	WGS 84	R06DW
SV025-100	29.20173	-89.0352	T001-SV02	6/4/2010	12:16	2-Hexanon	5	U	U	ug/l	VOCs	5	ug/l	SV025	6/4/2010	SV025	Surface Wa	Field Sample	WGS 84	R06DW
SV025-100	29.20173	-89.0352	T001-SV02	6/4/2010	12:16	Xylene (tot	0.54	U	U	ug/l	VOCs	0.54	ug/l	SV025	6/4/2010	SV025	Surface Wa	Field Sample	WGS 84	R06DW
SV025-100	29.20173	-89.0352	T001-SV02	6/4/2010	12:16	Benzene	0.21	U	U	ug/l	VOCs	0.21	ug/l	SV025	6/4/2010	SV025	Surface Wa	Field Sample	WGS 84	R06DW
SV025-100	29.20173	-89.0352	T001-SV02	6/4/2010	12:16	4-Chloro-3-	1	U	U	ug/l	SVOCs	1	ug/l	SV025

SV024-100	29.19717	-89.0384 T001-SV02	6/4/2010	11:20 Dibromoch	0.33 U	U	ug/l	VOCs	0.33 ug/l	SV024	6/4/2010 SV024	Surface Wa	Field Sample			WGS 84	R06DW
SV024-100	29.19717	-89.0384 T001-SV02	6/4/2010	11:20 2,4,5-Trich	1 U	U	ug/l	SVOCs	1 ug/l	SV024	6/4/2010 SV024	Surface Wa	Field Sample			WGS 84	R06DW
SV024-100	29.19717	-89.0384 T001-SV02	6/4/2010	11:20 cis-1,3-Dicl	0.2 U	U	ug/l	VOCs	0.2 ug/l	SV024	6/4/2010 SV024	Surface Wa	Field Sample			WGS 84	R06DW
SV024-100	29.19717	-89.0384 T001-SV02	6/4/2010	11:20 bis(2-Chlor	1 U	U	ug/l	SVOCs	1 ug/l	SV024	6/4/2010 SV024	Surface Wa	Field Sample			WGS 84	R06DW
SV024-100	29.19717	-89.0384 T001-SV02	6/4/2010	11:20 Xylene (tot	0.54 U	U	ug/l	VOCs	0.54 ug/l	SV024	6/4/2010 SV024	Surface Wa	Field Sample			WGS 84	R06DW
SV024-100	29.19717	-89.0384 T001-SV02	6/4/2010	11:20 Phenol	1 U	U	ug/l	SVOCs	1 ug/l	SV024	6/4/2010 SV024	Surface Wa	Field Sample			WGS 84	R06DW
SV024-100	29.19717	-89.0384 T001-SV02	6/4/2010	11:20 Benzo(a)an	0.05 U	U	ug/l	SVOCs	0.05 ug/l	SV024	6/4/2010 SV024	Surface Wa	Field Sample			WGS 84	R06DW
SV024-100	29.19717	-89.0384 T001-SV02	6/4/2010	11:20 trans-1,3-D	0.22 U	U	ug/l	VOCs	0.22 ug/l	SV024	6/4/2010 SV024	Surface Wa	Field Sample			WGS 84	R06DW
SV024-100	29.19717	-89.0384 T001-SV02	6/4/2010	11:20 1,1,2,2-Tet	0.29 U	U	ug/l	VOCs	0.29 ug/l	SV024	6/4/2010 SV024	Surface Wa	Field Sample			WGS 84	R06DW
SV024-100	29.19717	-89.0384 T001-SV02	6/4/2010	11:20 1,1,2-Trich	0.29 U	U	ug/l	VOCs	0.29 ug/l	SV024	6/4/2010 SV024	Surface Wa	Field Sample			WGS 84	R06DW
SV024-100	29.19717	-89.0384 T001-SV02	6/4/2010	11:20 Tetrachlore	0.44 U	U	ug/l	VOCs	0.44 ug/l	SV024	6/4/2010 SV024	Surface Wa	Field Sample			WGS 84	R06DW
SV024-100	29.19717	-89.0384 T001-SV02	6/4/2010	11:20 Vinyl chlori	0.28 U	U	ug/l	VOCs	0.28 ug/l	SV024	6/4/2010 SV024	Surface Wa	Field Sample			WGS 84	R06DW
SV024-100	29.19717	-89.0384 T001-SV02	6/4/2010	11:20 Trichloroet	0.24 U	U	ug/l	VOCs	0.24 ug/l	SV024	6/4/2010 SV024	Surface Wa	Field Sample			WGS 84	R06DW
SV024-100	29.19717	-89.0384 T001-SV02	6/4/2010	11:20 Toluene	0.3 J	J	ug/l	VOCs	0.2 ug/l	SV024	6/4/2010 SV024	Surface Wa	Field Sample			WGS 84	R06DW
SV024-100	29.19717	-89.0384 T001-SV02	6/4/2010	11:20 cis-1,2-Dicl	0.32 U	U	ug/l	VOCs	0.32 ug/l	SV024	6/4/2010 SV024	Surface Wa	Field Sample			WGS 84	R06DW
SV024-100	29.19717	-89.0384 T001-SV02	6/4/2010	11:20 bis(2-Chlor	1 U	U	ug/l	SVOCs	1 ug/l	SV024	6/4/2010 SV024	Surface Wa	Field Sample			WGS 84	R06DW
SV024-100	29.19717	-89.0384 T001-SV02	6/4/2010	11:20 Benzo(g,h,i	0.05 U	U	ug/l	SVOCs	0.05 ug/l	SV024	6/4/2010 SV024	Surface Wa	Field Sample			WGS 84	R06DW
SV024-100	29.19717	-89.0384 T001-SV02	6/4/2010	11:20 4-Bromoph	1 U	U	ug/l	SVOCs	1 ug/l	SV024	6/4/2010 SV024	Surface Wa	Field Sample			WGS 84	R06DW
SV024-100	29.19717	-89.0384 T001-SV02	6/4/2010	11:20 2,4,6-Trich	1 U	U	ug/l	SVOCs	1 ug/l	SV024	6/4/2010 SV024	Surface Wa	Field Sample			WGS 84	R06DW
SV024-100	29.19717	-89.0384 T001-SV02	6/4/2010	11:20 2,6-Dinitro	1 U	U	ug/l	SVOCs	1 ug/l	SV024	6/4/2010 SV024	Surface Wa	Field Sample			WGS 84	R06DW
SV024-100	29.19717	-89.0384 T001-SV02	6/4/2010	11:20 2,4-Dinitro	1 U	U	ug/l	SVOCs	1 ug/l	SV024	6/4/2010 SV024	Surface Wa	Field Sample			WGS 84	R06DW
SV024-100	29.19717	-89.0384 T001-SV02	6/4/2010	11:20 1,4-Dichlor	1 U	U	ug/l	SVOCs	1 ug/l	SV024	6/4/2010 SV024	Surface Wa	Field Sample			WGS 84	R06DW
SV024-100	29.19717	-89.0384 T001-SV02	6/4/2010	11:20 1,3-Dichlor	1 U	U	ug/l	SVOCs	1 ug/l	SV024	6/4/2010 SV024	Surface Wa	Field Sample			WGS 84	R06DW
SV024-100	29.19717	-89.0384 T001-SV02	6/4/2010	11:20 2-Chlorona	1 U	U	ug/l	SVOCs	1 ug/l	SV024	6/4/2010 SV024	Surface Wa	Field Sample			WGS 84	R06DW
SV024-100	29.19717	-89.0384 T001-SV02	6/4/2010	11:20 3&4-Methy	1.6 U	U	ug/l	SVOCs	1.6 ug/l	SV024	6/4/2010 SV024	Surface Wa	Field Sample			WGS 84	R06DW
SV024-100	29.19717	-89.0384 T001-SV02	6/4/2010	11:20 Chrysene	0.1 U	U	ug/l	SVOCs	0.1 ug/l	SV024	6/4/2010 SV024	Surface Wa	Field Sample			WGS 84	R06DW
SV024-100	29.19717	-89.0384 T001-SV02	6/4/2010	11:20 Acetone	10 U	U	ug/l	VOCs	10 ug/l	SV024	6/4/2010 SV024	Surface Wa	Field Sample			WGS 84	R06DW
SV024-100	29.19717	-89.0384 T001-SV02	6/4/2010	11:20 Fluoranthe	0.25 U	U	ug/l	SVOCs	0.25 ug/l	SV024	6/4/2010 SV024	Surface Wa	Field Sample			WGS 84	R06DW
SV024-100	29.19717	-89.0384 T001-SV02	6/4/2010	11:20 Indeno(1,2	0.05 U	U	ug/l	SVOCs	0.05 ug/l	SV024	6/4/2010 SV024	Surface Wa	Field Sample			WGS 84	R06DW
SV024-100	29.19717	-89.0384 T001-SV02	6/4/2010	11:20 Fluorene	0.5 U	U	ug/l	SVOCs	0.5 ug/l	SV024	6/4/2010 SV024	Surface Wa	Field Sample			WGS 84	R06DW
SV024-100	29.19717	-89.0384 T001-SV02	6/4/2010	11:20 4-Chloro-3-	1 U	U	ug/l	SVOCs	1 ug/l	SV024	6/4/2010 SV024	Surface Wa	Field Sample			WGS 84	R06DW
SV024-100	29.19717	-89.0384 T001-SV02	6/4/2010	11:20 4-Chloroph	1 U	U	ug/l	SVOCs	1 ug/l	SV024	6/4/2010 SV024	Surface Wa	Field Sample			WGS 84	R06DW
SV024-100	29.19717	-89.0384 T001-SV02	6/4/2010	11:20 Pentachlor	10 U	U	ug/l	SVOCs	10 ug/l	SV024	6/4/2010 SV024	Surface Wa	Field Sample			WGS 84	R06DW
SV024-100	29.19717	-89.0384 T001-SV02	6/4/2010	11:20 Benzo(a)py	0.05 U	U	ug/l	SVOCs	0.05 ug/l	SV024	6/4/2010 SV024	Surface Wa	Field Sample			WGS 84	R06DW
SV024-100	29.19717	-89.0384 T001-SV02	6/4/2010	11:20 2-Nitrophe	1 U	U	ug/l	SVOCs	1 ug/l	SV024	6/4/2010 SV024	Surface Wa	Field Sample			WGS 84	R06DW
SV024-100	29.19717	-89.0384 T001-SV02	6/4/2010	11:20 2-Methylna	0.25 U	U	ug/l	SVOCs	0.25 ug/l	SV024	6/4/2010 SV024	Surface Wa	Field Sample			WGS 84	R06DW
SV024-100	29.19717	-89.0384 T001-SV02	6/4/2010	11:20 2-Methylpl	1 U	U	ug/l	SVOCs	1 ug/l	SV024	6/4/2010 SV024	Surface Wa	Field Sample			WGS 84	R06DW
SV024-100	29.19717	-89.0384 T001-SV02	6/4/2010	11:20 Benzo(k)flu	0.05 U	U	ug/l	SVOCs	0.05 ug/l	SV024	6/4/2010 SV024	Surface Wa	Field Sample			WGS 84	R06DW
SV024-100	29.19717	-89.0384 T001-SV02	6/4/2010	11:20 Benzo(b)flu	0.05 U	U	ug/l	SVOCs	0.05 ug/l	SV024	6/4/2010 SV024	Surface Wa	Field Sample			WGS 84	R06DW
SV024-100	29.19717	-89.0384 T001-SV02	6/4/2010	11:20 Naphthaler	0.25 U	U	ug/l	SVOCs	0.25 ug/l	SV024	6/4/2010 SV024	Surface Wa	Field Sample			WGS 84	R06DW
SV024-100	29.19717	-89.0384 T001-SV02	6/4/2010	11:20 Dibenzo(a,	0.05 U	U	ug/l	SVOCs	0.05 ug/l	SV024	6/4/2010 SV024	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 Benzo(a)an	0.05 U	U	ug/l	SVOCs	0.05 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 N-Nitroso-(	1 U	U	ug/l	SVOCs	1 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 N-Nitrosod	1 U	U	ug/l	SVOCs	1 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 1,2,4-Trich	1 U	U	ug/l	SVOCs	1 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 Acenaphth	0.5 U	U	ug/l	SVOCs	0.5 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 Calcium	81.7 J		mg/l	Metals	0.1 mg/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 bis(2-Ethyll	2 U	U	ug/l	SVOCs	2 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 Chromium	0.0018 J	B	mg/l	Metals	0.001 mg/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 2-Nitrophe	1 U	U	ug/l	SVOCs	1 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 Benzo(k)flu	0.05 U	U	ug/l	SVOCs	0.05 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 2-Chlorona	1 U	U	ug/l	SVOCs	1 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 Anthracene	0.5 U	U	ug/l	SVOCs	0.5 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 2-Methylna	0.25 U	U	ug/l	SVOCs	0.25 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 Benzo(a)py	0.05 U	U	ug/l	SVOCs	0.05 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 2,4-Dinitro	1 U	U	ug/l	SVOCs	1 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 Benzo(b)flu	0.05 U	U	ug/l	SVOCs	0.05 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 Cobalt	0.001 U	U	mg/l	Metals	0.001 mg/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 Hexachlorc	2.2 U	U	ug/l	SVOCs	2.2 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 Hexachlorc	4.9 U	U	ug/l	SVOCs	4.9 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 Di-n-octyl p	1 U	U	ug/l	SVOCs	1 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 Chrysene	0.1 U	U	ug/l	SVOCs	0.1 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 Di-n-butyl p	1 U	U	ug/l	SVOCs	1 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 Styrene	0.2 U	U	ug/l	VOCs	0.2 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 Acenaphth	0.5 U	U	ug/l	SVOCs	0.5 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 Diethyl pht	2 U	U	ug/l	SVOCs	2 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV024-100	29.19717	-89.0384 T001-SV02	6/4/2010	11:20 trans-1,2-D	0.34 U	U	ug/l	VOCs	0.34 ug/l	SV024	6/4/2010 SV024	Surface Wa	Field Sample			WGS 84	R06DW
SV023-100	29.19563	-89.0407 T001-SV02	6/4/2010	10:20 Fluoranthe	0.25 U	U	ug/l	SVOCs	0.25 ug/l	SV023	6/4/2010 SV023	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 Benzoic Ac	10 U	U	ug/l	SVOCs	10 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 4-Nitrophe	10 U	U	ug/l	SVOCs	10 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 2,4,6-Trich	1 U	U	ug/l	SVOCs	1 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 2,4,5-Trich	1 U	U	ug/l	SVOCs	1 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 Pentachlor	10 U	U	ug/l	SVOCs	10 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 Phenol	1 U	U	ug/l	SVOCs	1 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 2-Ethylhexyl Alcohol	U	U	mg/l	Dispersant	0.5 mg/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 2-Butoxyethanol	U	U	mg/l	Dispersant	0.5 mg/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 Nitrobenze	1 U	U	ug/l	SVOCs	1 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 Naphthaler	0.25 U	U	ug/l	SVOCs	0.25 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 Dibenzofur	1 U	U	ug/l	SVOCs	1 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 Dimethyl p	1.1 U	U	ug/l	SVOCs	1.1 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 3-Nitroanil	1 U	U	ug/l	SVOCs	1 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 4-Nitroanil	1 U	U	ug/l	SVOCs	1 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 2,4-Dichlor	1 U	U	ug/l	SVOCs	1 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 2,4-Dimeth	1 U	U	ug/l	SVOCs	1 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 2,4-Dinitro	10 U	U	ug/l	SVOCs	10 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 4,6-Dinitro	1 U	U	ug/l	SVOCs	1 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 2-Methylpl	1 U	U	ug/l	SVOCs	1 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 3&4-Methy	1.6 U	U	ug/l	SVOCs	1.6 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 Benzyl Alco	1 U	U	ug/l	SVOCs	1 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 Propylene Glycol	U	U	ug/l	Dispersant	80 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 1,2-Dichlor	1 U	U	ug/l	SVOCs	1 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 Beryllium	0.001 U	U	mg/l	Metals	0.001 mg/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 Silver	0.001 U	U	mg/l	Metals	0.001 mg/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 Sodium	1470		mg/l	Metals	30 mg/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 Thallium	0.0015 U	U	mg/l	Metals	0.0015 mg/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 Vanadium	0.0038 J	B	mg/l	Metals	0.001 mg/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 1,1-Dichlor	0.29 U	U	ug/l	VOCs	0.29 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 4-Chloroan	1 U	U	ug/l	SVOCs	1 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 1,2-Dichlor	0.27 U	U	ug/l	VOCs	0.27 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 Carbazole	1 U	U	ug/l	SVOCs	1 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 Benzo(g,h,i	0.05 U	U	ug/l	SVOCs	0.05 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 Arsenic	0.002 U	U	mg/l	Metals	0.002 mg/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 Iron	1.26		mg/l	Metals	0.035 mg/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 4-Chloroph	1 U	U	ug/l	SVOCs	1 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 bis(2-Chlor	1 U	U	ug/l	SVOCs	1 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 bis(2-Chlor	1 U	U	ug/l	SVOCs	1 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 1,3-Dichlor	1 U	U	ug/l	SVOCs	1 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 1,2-Dichlor	0.33 U	U	ug/l	VOCs	0.33 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 1,1,1-Trich	0.22 U	U	ug/l	VOCs	0.22 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 Isophorone	1 U	U	ug/l	SVOCs	1 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 Phenanthre	0.25 U	U	ug/l	SVOCs	0.25 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 Zinc	0.0075 J	B	mg/l	Metals	0.005 mg/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 Mercury	0.000071 U	U	mg/l	Metals	0.000071 mg/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 Barium	0.0734 J	B	mg/l	Metals	0.005 mg/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 Bromoform	0.24 U	U	ug/l	VOCs	0.24 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 Hexachlorc	2.6 U	U	ug/l	SVOCs	2.6 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 Hexachlorc	1 U	U	ug/l	SVOCs	1 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 2,6-Dinitro	1 U	U	ug/l	SVOCs	1 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 3,3'-Dichlo	2 U	U	ug/l	SVOCs	2 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 2-Nitroanil	1 U	U	ug/l	SVOCs	1 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 Dibenzo(a,	0.05 U	U	ug/l	SVOCs	0.05 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 Copper	0.0045 J	B	mg/l	Metals	0.002 mg/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 trans-1,3-D	0.22 U	U	ug/l	VOCs	0.22 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 trans-1,2-D	0.34 U	U	ug/l	VOCs	0.34 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 Chloroform	0.25 U	U	ug/l	VOCs	0.25 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 Cadmium	0.001 U	U	mg/l	Metals	0.001 mg/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 Chlorobenz	0.2 U	U	ug/l	VOCs	0.2 ug/l	SV025	6/4/2010 SV025	Surface Wa	Field Sample			WGS 84	R06DW
SV025-100	29.20173	-89.0352 T001-SV02	6/4/2010	12:16 Dibromo

SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Acenaphth	0.5 U	U	ug/l	SVOCs	0.5 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Lead	0.0047 J	B	mg/l	Metals	0.001 mg/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Magnesium	222		mg/l	Metals	0.2 mg/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Manganese	0.97		mg/l	Metals	0.001 mg/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Nickel	0.0056 J	B	mg/l	Metals	0.002 mg/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Potassium	74.5		mg/l	Metals	1 mg/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	TPH (C10-C	1.46		mg/l	TPH	0.1 mg/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Nitrobenze	1 U	U	ug/l	SVOCs	1 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Benzo(k)flu	0.05 U	U	ug/l	SVOCs	0.05 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	N-Nitrosod	1 U	U	ug/l	SVOCs	1 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Diethyl pht	2 U	U	ug/l	SVOCs	2 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Acenaphth	0.5 U	U	ug/l	SVOCs	0.5 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	4-Chloro-3-	1 U	U	ug/l	SVOCs	1 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Anthracene	0.5 U	U	ug/l	SVOCs	0.5 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Benzo(a)an	0.16 J	J	ug/l	SVOCs	0.05 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Benzo(a)py	0.05 U	U	ug/l	SVOCs	0.05 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Benzo(b)flu	0.05 U	U	ug/l	SVOCs	0.05 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Hexachlorc	2.2 U	U	ug/l	SVOCs	2.2 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	N-Nitroso-r	1 U	U	ug/l	SVOCs	1 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	bis(2-Chlor	1 U	U	ug/l	SVOCs	1 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Dibenzofur	1 U	U	ug/l	SVOCs	1 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Di-n-butyl p	1 U	U	ug/l	SVOCs	1 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Phenanthre	0.25 U	U	ug/l	SVOCs	0.25 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	2-Methylph	1 U	U	ug/l	SVOCs	1 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	2,4,5-Trich	1 U	U	ug/l	SVOCs	1 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Benzyl Alco	1 U	U	ug/l	SVOCs	1 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Chloroetha	0.51 U	U	ug/l	VOCs	0.51 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Butyl benzy	1 U	U	ug/l	SVOCs	1 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Trichloroet	0.24 U	U	ug/l	VOCs	0.24 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Toluene	0.2 J	J	ug/l	VOCs	0.2 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Tetrachlor	0.44 U	U	ug/l	VOCs	0.44 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	1,1,2-Trich	0.29 U	U	ug/l	VOCs	0.29 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	1,1,2,2-Tet	0.29 U	U	ug/l	VOCs	0.29 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Antimony	0.002 U	U	mg/l	Metals	0.002 mg/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	2-Chloroph	1 U	U	ug/l	SVOCs	1 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	1,2,4-Trich	1 U	U	ug/l	SVOCs	1 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	2,4,6-Trich	1 U	U	ug/l	SVOCs	1 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	2-Chlorona	1 U	U	ug/l	SVOCs	1 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Arsenic	0.004 J	B	mg/l	Metals	0.002 mg/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Barium	0.106 J	B	mg/l	Metals	0.005 mg/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Aluminum	2.55		mg/l	Metals	0.025 mg/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Beryllium	0.001 U	U	mg/l	Metals	0.001 mg/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Cadmium	0.001 U	U	mg/l	Metals	0.001 mg/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Calcium	97.9 J		mg/l	Metals	0.1 mg/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	2,4-Dichlor	1 U	U	ug/l	SVOCs	1 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	1,2-Dichlor	0.27 U	U	ug/l	VOCs	0.27 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	cis-1,3-Dicl	0.2 U	U	ug/l	VOCs	0.2 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Dimethyl p	1.1 U	U	ug/l	SVOCs	1.1 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	4-Bromoph	1 U	U	ug/l	SVOCs	1 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	1,2-Dichlor	0.33 U	U	ug/l	VOCs	0.33 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	2-Hexanon	5 U	U	ug/l	VOCs	5 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Ethylbenze	0.2 U	U	ug/l	VOCs	0.2 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	1,1-Dichlor	0.29 U	U	ug/l	VOCs	0.29 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	1,1-Dichlor	0.22 U	U	ug/l	VOCs	0.22 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Carbon tet	0.34 U	U	ug/l	VOCs	0.34 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Carbon dis	0.4 U	U	ug/l	VOCs	0.4 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Methylene	2 U	U	ug/l	VOCs	2 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Dibenzo(a,	0.05 U	U	ug/l	SVOCs	0.05 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Fluorene	0.5 U	U	ug/l	SVOCs	0.5 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Di-n-octyl p	1 U	U	ug/l	SVOCs	1 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Indeno(1,2	0.05 U	U	ug/l	SVOCs	0.05 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Methyl chl	0.5 U	U	ug/l	VOCs	0.5 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	2-Methylna	0.25 U	U	ug/l	SVOCs	0.25 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Hexachlorc	2.6 U	U	ug/l	SVOCs	2.6 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	TPH (>C28-	1.49		mg/l	TPH	0.1 mg/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Chloroform	0.25 U	U	ug/l	VOCs	0.25 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Pyrene	0.25 U	U	ug/l	SVOCs	0.25 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Xylene (tot	0.54 U	U	ug/l	VOCs	0.54 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Cobalt	0.0021 J	B	mg/l	Metals	0.001 mg/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	4-Nitroanil	1 U	U	ug/l	SVOCs	1 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	3-Nitroanil	1 U	U	ug/l	SVOCs	1 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Naphthalen	0.25 U	U	ug/l	SVOCs	0.25 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Copper	0.0079 J	B	mg/l	Metals	0.002 mg/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	bis(2-Chlor	1 U	U	ug/l	SVOCs	1 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	bis(2-Ethyll	2 U	U	ug/l	SVOCs	2 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Hexachlorc	1 U	U	ug/l	SVOCs	1 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Iron	3.67		mg/l	Metals	0.035 mg/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	bis(2-Chlor	1 U	U	ug/l	SVOCs	1 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	4,6-Dinitro	1 U	U	ug/l	SVOCs	1 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Carbazole	1 U	U	ug/l	SVOCs	1 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Phenol	1 U	U	ug/l	SVOCs	1 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Pentachlor	10 U	U	ug/l	SVOCs	10 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	4-Nitrophe	10 U	U	ug/l	SVOCs	10 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	2-Nitrophe	1 U	U	ug/l	SVOCs	1 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	4-Methyl-2	2 U	U	ug/l	VOCs	2 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Chrysene	0.12 J	J	ug/l	SVOCs	0.1 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Isophorone	1 U	U	ug/l	SVOCs	1 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Methyl bro	0.78 U	U	ug/l	VOCs	0.78 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Benzo(g,h,i	0.05 U	U	ug/l	SVOCs	0.05 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	3,3'-Dichlo	2 U	U	ug/l	SVOCs	2 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	2,6-Dinitro	1 U	U	ug/l	SVOCs	1 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	2,4-Dinitro	1 U	U	ug/l	SVOCs	1 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	1,4-Dichlor	1 U	U	ug/l	SVOCs	1 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Vinyl chlori	0.28 U	U	ug/l	VOCs	0.28 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Methyl eth	2 U	U	ug/l	VOCs	2 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Hexachlorc	4.9 U	U	ug/l	SVOCs	4.9 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	trans-1,3-D	0.22 U	U	ug/l	VOCs	0.22 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	3&4-Methy	1.6 U	U	ug/l	SVOCs	1.6 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Barium	0.0742 J	B	mg/l	Metals	0.005 mg/l	SV024	6/4/2010	SV024	Surface Wa Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Vanadium	0.004 J	B	mg/l	Metals	0.001 mg/l	SV024	6/4/2010	SV024	Surface Wa Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Nickel	0.0029 J	B	mg/l	Metals	0.002 mg/l	SV024	6/4/2010	SV024	Surface Wa Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Bromoform	0.24 U	U	ug/l	VOCs	0.24 ug/l	SV024	6/4/2010	SV024	Surface Wa Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Manganese	0.207		mg/l	Metals	0.001 mg/l	SV024	6/4/2010	SV024	Surface Wa Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Chloroetha	0.51 U	U	ug/l	VOCs	0.51 ug/l	SV024	6/4/2010	SV024	Surface Wa Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Chloroform	0.25 U	U	ug/l	VOCs	0.25 ug/l	SV024	6/4/2010	SV024	Surface Wa Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Carbon dis	0.4 U	U	ug/l	VOCs	0.4 ug/l	SV024	6/4/2010	SV024	Surface Wa Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Carbon tet	0.34 U	U	ug/l	VOCs	0.34 ug/l	SV024	6/4/2010	SV024	Surface Wa Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Styrene	0.2 U	U	ug/l	VOCs	0.2 ug/l	SV024	6/4/2010	SV024	Surface Wa Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	1,1,1-Trich	0.22 U	U	ug/l	VOCs	0.22 ug/l	SV023	6/4/2010	SV023	Surface Wa Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Iron	1.31		mg/l	Metals	0.035 mg/l	SV024	6/4/2010	SV024	Surface Wa Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Silver	0.001 U	U	mg/l	Metals	0.001 mg/l	SV024	6/4/2010	SV024	Surface Wa Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Arsenic	0.002 U	U	mg/l	Metals	0.002 mg/l	SV024	6/4/2010	SV024	Surface Wa Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Antimony	0.002 J	B	mg/l	Metals	0.002 mg/l	SV024	6/4/2010	SV024	Surface Wa Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Aluminum	0.973		mg/l	Metals	0.025 mg/l	SV024	6/4/2010	SV024	Surface Wa Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Magnesium	297		mg/l	Metals	0.2 mg/l	SV024	6/4/2010	SV024	Surface Wa Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Pyrene	0.25 U	U	ug/l	SVOCs	0.25 ug/l	SV024	6/4/2010	SV024	Surface Wa Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Phenanthre	0.25 U	U	ug/l	SVOCs	0.25 ug/l	SV024	6/4/2010	SV024	Surface Wa Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Lead	0.001 U	U	mg/l	Metals	0.001 mg/l	SV024	6/4/2010	SV024	Surface Wa Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Copper	0.0085 J	B	mg/l	Metals	0.002 mg/l	SV024	6/4/2010	SV024	Surface Wa Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Chromium	0.0016 J	B	mg/l	Metals	0.001 mg/l	SV024	6/4/2010	SV024	Surface Wa Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Calcium	108 J		mg/l	Metals	0.1 mg/l	SV024	6/4/2010	SV024	Surface Wa Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Bromodich	0.28 U	U	ug/l	VOCs	0.28 ug/l	SV024	6/4/2010	SV024	Surface Wa Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Dimethyl p	1.1 U	U	ug/l	SVOCs	1.1 ug/l	SV024	6/4/2010	SV024	Surface Wa Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	4,6-Dinitro	1 U	U	ug/l	SVOCs	1 ug/l	SV024	6/4/2010	SV024	Surface Wa Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	2,4-Dinitro	10 U	U	ug/l	SVOCs	10 ug/l	SV024	6/4/2010	SV024	Surface Wa Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	2,4-Dimeth	1 U	U	ug/l	SVOCs	1 ug/l	SV024	6/4/2010	SV024	Surface Wa Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	2,4-Dichlor	1 U	U	ug/l	SVOCs	1 ug/l	SV024	6/4/2010	SV024	Surface Wa Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Acenaphth	0.5 U	U	ug/l	SVOCs	0.5 ug/l	SV024	6/4/2010	SV024	Surface Wa Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Acenaphth	0.5 U	U	ug/l	SVOCs	0.5 ug/l	SV024	6/4/2010	SV024	Surface Wa Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	1,2,4-Trich	1 U	U	ug/l	SVOCs	1 ug/l	SV024	6/4/2010	SV024	Surface Wa Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	N-Nitrosod	1 U	U	ug/l	SVOCs	1 ug/l	SV024	6/4/2010	SV024	Surface Wa Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Benzoic Ac	10 U	U	ug/l	SVOCs	10 ug/l	SV024	6/4/2010	SV024	Surface Wa Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Nitrobenze	1 U	U	ug/l	SVOCs	1 ug/l	SV024	6/4/2010	SV024	Surface Wa Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Thallium	0.0015 U	U	mg/l	Metals	0.0015 mg/l	SV024	6/4/2010	SV024	Surface Wa Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	bis(2-Ethyll	2 U	U	ug/l	SVOCs	2 ug/l	SV024	6/4/2010	SV024	Surface Wa Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Sodium	2290		mg/l	Metals	38 mg/l	SV024	6/4/2010	SV024	Surface Wa Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Diethyl pht	2 U	U	ug/l	SVOCs	2 ug/l	SV024	6/4/2010	SV024	Surface Wa Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Di-n-octyl p	1 U	U	ug/l	SVOCs	1 ug/l	SV024	6/4/2010	SV024	Surface Wa Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Di-n-butyl p	1 U	U	ug/l	SVOCs	1 ug/l	SV024	6/4/2010	SV024	Surface Wa Field Sample

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SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Dibenzofur	1	U	U	ug/l	SVOCs	1	ug/l	SV024	6/4/2010	SV024	Surface Wa	Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	3,3'-Dichlo	2	U	U	ug/l	SVOCs	2	ug/l	SV024	6/4/2010	SV024	Surface Wa	Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	N-Nitroso-r	1	U	U	ug/l	SVOCs	1	ug/l	SV024	6/4/2010	SV024	Surface Wa	Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Chlorobenz	0.2	U	U	ug/l	VOCs	0.2	ug/l	SV024	6/4/2010	SV024	Surface Wa	Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	1,1,1-Trich	0.22	U	U	ug/l	VOCs	0.22	ug/l	SV024	6/4/2010	SV024	Surface Wa	Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Selenium	0.0037	J	B	mg/l	Metals	0.002	mg/l	SV024	6/4/2010	SV024	Surface Wa	Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Potassium	92.1			mg/l	Metals	1	mg/l	SV024	6/4/2010	SV024	Surface Wa	Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	bis(2-Chlor	1	U	U	ug/l	SVOCs	1	ug/l	SV024	6/4/2010	SV024	Surface Wa	Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Selenium	0.0022	J	B	mg/l	Metals	0.002	mg/l	SV023	6/4/2010	SV023	Surface Wa	Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Cadmium	0.001	U	U	mg/l	Metals	0.001	mg/l	SV024	6/4/2010	SV024	Surface Wa	Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Total Orgar	4.8			mg/l	TOC	0.5	mg/l	SV023	6/4/2010	SV023	Surface Wa	Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	cis-1,2-Dicl	0.32	U	U	ug/l	VOCs	0.32	ug/l	SV023	6/4/2010	SV023	Surface Wa	Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Chlorobenz	0.2	U	U	ug/l	VOCs	0.2	ug/l	SV023	6/4/2010	SV023	Surface Wa	Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	HEM Oil an	4.2	J	B	mg/l	O&G	1.2	mg/l	SV023	6/4/2010	SV023	Surface Wa	Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Mercury	0.000071	U	U	mg/l	Metals	0.000071	mg/l	SV023	6/4/2010	SV023	Surface Wa	Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Zinc	0.0158	J	B	mg/l	Metals	0.005	mg/l	SV023	6/4/2010	SV023	Surface Wa	Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Vanadium	0.0077	J	B	mg/l	Metals	0.001	mg/l	SV023	6/4/2010	SV023	Surface Wa	Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Thallium	0.0015	U	U	mg/l	Metals	0.0015	mg/l	SV023	6/4/2010	SV023	Surface Wa	Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Silver	0.001	U	U	mg/l	Metals	0.001	mg/l	SV023	6/4/2010	SV023	Surface Wa	Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Benzoic Ac	10	U	U	ug/l	SVOCs	10	ug/l	SV023	6/4/2010	SV023	Surface Wa	Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Bromoform	0.24	U	U	ug/l	VOCs	0.24	ug/l	SV023	6/4/2010	SV023	Surface Wa	Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Dibromoch	0.33	U	U	ug/l	VOCs	0.33	ug/l	SV023	6/4/2010	SV023	Surface Wa	Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Chromium	0.0043	J	B	mg/l	Metals	0.001	mg/l	SV023	6/4/2010	SV023	Surface Wa	Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	1,3-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	SV023	6/4/2010	SV023	Surface Wa	Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	1,2-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	SV023	6/4/2010	SV023	Surface Wa	Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	4-Chloroph	1	U	U	ug/l	SVOCs	1	ug/l	SV023	6/4/2010	SV023	Surface Wa	Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	2,4-Dinitro	10	U	U	ug/l	SVOCs	10	ug/l	SV023	6/4/2010	SV023	Surface Wa	Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	2-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	SV023	6/4/2010	SV023	Surface Wa	Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	2,4-Dimeth	1	U	U	ug/l	SVOCs	1	ug/l	SV023	6/4/2010	SV023	Surface Wa	Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	4-Chloroan	1	U	U	ug/l	SVOCs	1	ug/l	SV023	6/4/2010	SV023	Surface Wa	Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	trans-1,2-D	0.34	U	U	ug/l	VOCs	0.34	ug/l	SV023	6/4/2010	SV023	Surface Wa	Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	4-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	SV024	6/4/2010	SV024	Surface Wa	Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Sodium	1780			mg/l	Metals	38	mg/l	SV023	6/4/2010	SV023	Surface Wa	Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Mercury	0.000071	U	U	mg/l	Metals	0.000071	mg/l	SV024	6/4/2010	SV024	Surface Wa	Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Styrene	0.2	U	U	ug/l	VOCs	0.2	ug/l	SV023	6/4/2010	SV023	Surface Wa	Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Methyl bro	0.78	U	U	ug/l	VOCs	0.78	ug/l	SV024	6/4/2010	SV024	Surface Wa	Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Cobalt	0.0012	J	B	mg/l	Metals	0.001	mg/l	SV024	6/4/2010	SV024	Surface Wa	Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Ethylbenze	0.2	U	U	ug/l	VOCs	0.2	ug/l	SV024	6/4/2010	SV024	Surface Wa	Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Methyl eth	2	U	U	ug/l	VOCs	2	ug/l	SV024	6/4/2010	SV024	Surface Wa	Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	4-Methyl-2	2	U	U	ug/l	VOCs	2	ug/l	SV024	6/4/2010	SV024	Surface Wa	Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Benzene	0.21	U	U	ug/l	VOCs	0.21	ug/l	SV024	6/4/2010	SV024	Surface Wa	Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	TPH-GRO ((	0.05	U	U	mg/l	TPH	0.05	mg/l	SV024	6/4/2010	SV024	Surface Wa	Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Total Orgar	3.7			mg/l	TOC	0.5	mg/l	SV024	6/4/2010	SV024	Surface Wa	Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	TPH (>C28-	0.18	J	J	mg/l	TPH	0.1	mg/l	SV024	6/4/2010	SV024	Surface Wa	Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Bromodich	0.28	U	U	ug/l	VOCs	0.28	ug/l	SV023	6/4/2010	SV023	Surface Wa	Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	HEM Oil an	3.4	J	B	mg/l	O&G	1.3	mg/l	SV024	6/4/2010	SV024	Surface Wa	Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	3-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	SV024	6/4/2010	SV024	Surface Wa	Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Zinc	0.0062	J	B	mg/l	Metals	0.005	mg/l	SV024	6/4/2010	SV024	Surface Wa	Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Methyl chl	0.5	U	U	ug/l	VOCs	0.5	ug/l	SV024	6/4/2010	SV024	Surface Wa	Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	Methylene	2	U	U	ug/l	VOCs	2	ug/l	SV024	6/4/2010	SV024	Surface Wa	Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	2-Hexanon	5	U	U	ug/l	VOCs	5	ug/l	SV024	6/4/2010	SV024	Surface Wa	Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Propylene Glycol	U	U	U	ug/l	Dispersant	80	ug/l	SV023	6/4/2010	SV023	Surface Wa	Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	2-Ethylhexyl Alcohol	U	U	U	mg/l	Dispersant	0.5	mg/l	SV023	6/4/2010	SV023	Surface Wa	Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	2-Butoxyethanol	U	U	U	mg/l	Dispersant	0.5	mg/l	SV023	6/4/2010	SV023	Surface Wa	Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Benzene	0.21	U	U	ug/l	VOCs	0.21	ug/l	SV023	6/4/2010	SV023	Surface Wa	Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	Acetone	10	U	U	ug/l	VOCs	10	ug/l	SV023	6/4/2010	SV023	Surface Wa	Field Sample
SV023-100	29.19563	-89.0407	T001-SV02	6/4/2010	10:20	TPH-GRO ((	0.05	U	U	mg/l	TPH	0.05	mg/l	SV023	6/4/2010	SV023	Surface Wa	Field Sample
SV024-100	29.19717	-89.0384	T001-SV02	6/4/2010	11:20	TPH (C10-C	0.179	J	J	mg/l	TPH	0.1	mg/l	SV024	6/4/2010	SV024	Surface Wa	Field Sample
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	3&4-Methy	1.6	U	U	ug/l	SVOCs	1.6	ug/l	8	6/4/2010	8	Surface Wa	Field Sample
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	3,3'-Dichlo	2	U	U	ug/l	SVOCs	2	ug/l	8	6/4/2010	8	Surface Wa	Field Sample
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	Chloroetha	0.51	U	U	ug/l	VOCs	0.51	ug/l	8	6/4/2010	8	Surface Wa	Field Sample
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	4-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	8	6/4/2010	8	Surface Wa	Field Sample
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	HEM Oil an	4.8	U	B	mg/l	O&G	1.2	mg/l	8	6/4/2010	8	Surface Wa	Field Sample
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	Methyl chl	0.5	U	U	ug/l	VOCs	0.5	ug/l	8	6/4/2010	8	Surface Wa	Field Sample
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	4-Chloroan	1	U	U	ug/l	SVOCs	1	ug/l	8	6/4/2010	8	Surface Wa	Field Sample
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	Hexachlorc	4.9	U	U	ug/l	SVOCs	4.9	ug/l	8	6/4/2010	8	Surface Wa	Field Sample
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	Acenaphth	0.5	U	U	ug/l	SVOCs	0.5	ug/l	8	6/4/2010	8	Surface Wa	Field Sample
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	1,2,4-Trich	1	U	U	ug/l	SVOCs	1	ug/l	8	6/4/2010	8	Surface Wa	Field Sample
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	N-Nitrosod	1	U	U	ug/l	SVOCs	1	ug/l	8	6/4/2010	8	Surface Wa	Field Sample
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	2-Methylpl	1	U	U	ug/l	SVOCs	1	ug/l	8	6/4/2010	8	Surface Wa	Field Sample
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	N-Nitroso-r	1	U	U	ug/l	SVOCs	1	ug/l	8	6/4/2010	8	Surface Wa	Field Sample
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	Di-n-octyl p	1	U	U	ug/l	SVOCs	1	ug/l	8	6/4/2010	8	Surface Wa	Field Sample
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	Hexachlorc	1	U	U	ug/l	SVOCs	1	ug/l	8	6/4/2010	8	Surface Wa	Field Sample
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	1,1-Dichlor	0.22	U	U	ug/l	VOCs	0.22	ug/l	8	6/4/2010	8	Surface Wa	Field Sample
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	2-Nitrophe	1	U	U	ug/l	SVOCs	1	ug/l	8	6/4/2010	8	Surface Wa	Field Sample
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	Anthracene	0.5	U	U	ug/l	SVOCs	0.5	ug/l	8	6/4/2010	8	Surface Wa	Field Sample
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	2-Chlorona	1	U	U	ug/l	SVOCs	1	ug/l	8	6/4/2010	8	Surface Wa	Field Sample
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	4,6-Dinitro	1	U	U	ug/l	SVOCs	1	ug/l	8	6/4/2010	8	Surface Wa	Field Sample
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	Carbazole	1	U	U	ug/l	SVOCs	1	ug/l	8	6/4/2010	8	Surface Wa	Field Sample
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	bis(2-Chlor

0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	1,1,1-Trich	0.22	U	U	ug/l	VOCs	0.22	ug/l	8	6/4/2010	8	Surface Wa	Field Sample			R06DW
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	trans-1,2-D	0.34	U	U	ug/l	VOCs	0.34	ug/l	8	6/4/2010	8	Surface Wa	Field Sample			R06DW
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	Iron	1.62			mg/l	Metals	0.032	mg/l	8	6/4/2010	8	Surface Wa	Field Sample			R06DW
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	Naphthalen	0.25	U	U	ug/l	SVOCs	0.25	ug/l	8	6/4/2010	8	Surface Wa	Field Sample			R06DW
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	Phenanthre	0.25	U	U	ug/l	SVOCs	0.25	ug/l	8	6/4/2010	8	Surface Wa	Field Sample			R06DW
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	Potassium	129			mg/l	Metals	2.5	mg/l	8	6/4/2010	8	Surface Wa	Field Sample			R06DW
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	Butyl benzy	1	U	U	ug/l	SVOCs	1	ug/l	8	6/4/2010	8	Surface Wa	Field Sample			R06DW
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	3-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	8	6/4/2010	8	Surface Wa	Field Sample			R06DW
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	Benzo(a)an	0.05	U	U	ug/l	SVOCs	0.05	ug/l	8	6/4/2010	8	Surface Wa	Field Sample			R06DW
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	1,3-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	8	6/4/2010	8	Surface Wa	Field Sample			R06DW
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	2,4-Dinitro	1	U	U	ug/l	SVOCs	1	ug/l	8	6/4/2010	8	Surface Wa	Field Sample			R06DW
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	2,6-Dinitro	1	U	U	ug/l	SVOCs	1	ug/l	8	6/4/2010	8	Surface Wa	Field Sample			R06DW
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	4-Bromoph	1	U	U	ug/l	SVOCs	1	ug/l	8	6/4/2010	8	Surface Wa	Field Sample			R06DW
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	Dibromoch	0.33	U	U	ug/l	VOCs	0.33	ug/l	8	6/4/2010	8	Surface Wa	Field Sample			R06DW
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	Acenaphth	0.5	U	U	ug/l	SVOCs	0.5	ug/l	8	6/4/2010	8	Surface Wa	Field Sample			R06DW
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	4-Nitrophe	10	U	U	ug/l	SVOCs	10	ug/l	8	6/4/2010	8	Surface Wa	Field Sample			R06DW
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	Benzyl Alco	1	U	U	ug/l	SVOCs	1	ug/l	8	6/4/2010	8	Surface Wa	Field Sample			R06DW
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	2-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	8	6/4/2010	8	Surface Wa	Field Sample			R06DW
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	Dibenzofur	1	U	U	ug/l	SVOCs	1	ug/l	8	6/4/2010	8	Surface Wa	Field Sample			R06DW
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	Isophorone	1	U	U	ug/l	SVOCs	1	ug/l	8	6/4/2010	8	Surface Wa	Field Sample			R06DW
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	Hexachlorc	2.2	U	U	ug/l	SVOCs	2.2	ug/l	8	6/4/2010	8	Surface Wa	Field Sample			R06DW
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	4-Chloroph	1	U	U	ug/l	SVOCs	1	ug/l	8	6/4/2010	8	Surface Wa	Field Sample			R06DW
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	Bromoform	0.24	U	U	ug/l	VOCs	0.24	ug/l	8	6/4/2010	8	Surface Wa	Field Sample			R06DW
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	2,4-Dinitro	10	U	U	ug/l	SVOCs	10	ug/l	8	6/4/2010	8	Surface Wa	Field Sample			R06DW
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	1,4-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	8	6/4/2010	8	Surface Wa	Field Sample			R06DW
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	2,4,6-Trich	1	U	U	ug/l	SVOCs	1	ug/l	8	6/4/2010	8	Surface Wa	Field Sample			R06DW
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	1,1,2-Trich	0.29	U	U	ug/l	VOCs	0.29	ug/l	8	6/4/2010	8	Surface Wa	Field Sample			R06DW
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	2,4-Dimeth	1	U	U	ug/l	SVOCs	1	ug/l	8	6/4/2010	8	Surface Wa	Field Sample			R06DW
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	1,2-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	8	6/4/2010	8	Surface Wa	Field Sample			R06DW
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	Indeno(1,2	0.05	U	U	ug/l	SVOCs	0.05	ug/l	8	6/4/2010	8	Surface Wa	Field Sample			R06DW
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	Chlorobenz	0.2	U	U	ug/l	VOCs	0.2	ug/l	8	6/4/2010	8	Surface Wa	Field Sample			R06DW
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	1,2-Dichlor	0.27	U	U	ug/l	VOCs	0.27	ug/l	8	6/4/2010	8	Surface Wa	Field Sample			R06DW
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	Phenol	1	U	U	ug/l	SVOCs	1	ug/l	8	6/4/2010	8	Surface Wa	Field Sample			R06DW
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	2,4,5-Trich	1	U	U	ug/l	SVOCs	1	ug/l	8	6/4/2010	8	Surface Wa	Field Sample			R06DW
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	Bromodich	0.28	U	U	ug/l	VOCs	0.28	ug/l	8	6/4/2010	8	Surface Wa	Field Sample			R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	N-Nitroso-r	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Indeno(1,2	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	cis-1,3-Dicl	0.2	U	U	ug/l	VOCs	0.2	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Benzo(g,h,i	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Magnesium	682			mg/l	Metals	1	mg/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	2-Methylna	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	TPH-GRO ((	0.05	U	U	mg/l	TPH	0.05	mg/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	N-Nitrosod	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Antimony	0.002	U	U	mg/l	Metals	0.002	mg/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Nitrobenze	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	1,2,4-Trich	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Dibenzo(a,	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Calcium	192	J		mg/l	Metals	0.1	mg/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Fluorene	0.5	U	U	ug/l	SVOCs	0.5	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Aluminum	0.149	J	B	mg/l	Metals	0.025	mg/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Arsenic	0.002	U	U	mg/l	Metals	0.002	mg/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Barium	0.0443	J	B	mg/l	Metals	0.005	mg/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Chloroetha	0.51	U	U	ug/l	VOCs	0.51	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Diethyl pht	2	U	U	ug/l	SVOCs	2	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Beryllium	0.001	U	U	mg/l	Metals	0.001	mg/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Cadmium	0.001	U	U	mg/l	Metals	0.001	mg/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Vanadium	0.002	J	B	mg/l	Metals	0.001	mg/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	HEM Oil an	2.1	J	B	mg/l	O&G	1.2	mg/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	1,2-Dichlor	0.33	U	U	ug/l	VOCs	0.33	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Sodium	5680			mg/l	Metals	75	mg/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Benzo(k)flu	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Butyl benzy	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Hexachlorc	2.2	U	U	ug/l	SVOCs	2.2	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Hexachlorc	2.6	U	U	ug/l	SVOCs	2.6	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	bis(2-Ethyll	2	U	U	ug/l	SVOCs	2	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Dimethyl p	1.1	U	U	ug/l	SVOCs	1.1	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Di-n-octyl p	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Di-n-butyl p	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Benzene	0.21	U	U	ug/l	VOCs	0.21	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Chlorobenz	0.2	U	U	ug/l	VOCs	0.2	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Benzo(b)flu	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Mercury	0.000071	U	U	mg/l	Metals	0.000071	mg/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	TPH (C10-C	0.1	U	U	mg/l	TPH	0.1	mg/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	TPH (>C28-	0.1	U	U	mg/l	TPH	0.1	mg/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Total Orgar	3.5			mg/l	TOC	0.5	mg/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Zinc	0.005	U	U	mg/l	Metals	0.005	mg/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Acetone	10	U	U	ug/l	VOCs	10	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Bromodich	0.28	U	U	ug/l	VOCs	0.28	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Bromoform	0.24	U	U	ug/l	VOCs	0.24	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Hexachlorc	4.9	U	U	ug/l	SVOCs	4.9	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Cobalt	0.001	U	U	mg/l	Metals	0.001	mg/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Phenanthre	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Methyl chl	0.5	U	U	ug/l	VOCs	0.5	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Tetrachlore	0.44	U	U	ug/l	VOCs	0.44	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Iron	0.032	U	U	mg/l	Metals	0.032	mg/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Lead	0.0042	U	U	mg/l	Metals	0.0042	mg/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Chromium	0.001	U	U	mg/l	Metals	0.001	mg/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Copper	0.0026	J	B	mg/l	Metals	0.002	mg/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Carbon dis	0.4	U	U	ug/l	VOCs	0.4	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Nickel	0.002	U	U	mg/l	Metals	0.002	mg/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	1,1-Dichlor	0.22	U	U	ug/l	VOCs	0.22	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Styrene	0.2	U	U	ug/l	VOCs	0.2	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Carbon tet	0.34	U	U	ug/l	VOCs	0.34	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Potassium	216			mg/l	Metals	5	mg/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Chloroform	0.25	U	U	ug/l	VOCs	0.25	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Silver	0.001	U	U	mg/l	Metals	0.001	mg/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Selenium	0.0044	J	B	mg/l	Metals	0.002	mg/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Propylene Glycol		U	U	ug/l	Dispersant	80	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	2-Ethylhexyl Alcohol		U	U	mg/l	Dispersant	0.5	mg/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	2-Butoxyethanol		U	U	mg/l	Dispersant	0.5	mg/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Isophorone	1	U	U	ug/l	SVOCs	1	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	1,1-Dichlor	0.29	U	U	ug/l	VOCs	0.29	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Methyl eth	2	U	U	ug/l	VOCs	2	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Fluoranthe	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Methyl bro	0.78	U	U	ug/l	VOCs	0.78	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	1,1,2,2-Tet	0.29	U	U	ug/l	VOCs	0.29	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	2-Hexanon	5	U	U	ug/l	VOCs	5	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Ethylbenze	0.2	U	U	ug/l	VOCs	0.2	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	trans-1,3-D	0.22	U	U	ug/l	VOCs	0.22	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	trans-1,2-D	0.34	U	U	ug/l	VOCs	0.34	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	cis-1,2-Dicl	0.32	U	U	ug/l	VOCs	0.32	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	1,1,1-Trich	0.22	U	U	ug/l	VOCs	0.22	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Pyrene	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Methylene	2	U	U	ug/l	VOCs	2	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Manganese	0.0242			mg/l	Metals	0.001	mg/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	4-Methyl-2	2	U	U	ug/l	VOCs	2	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Trichloroet	0.24	U	U	ug/l	VOCs	0.24	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Dibromoch	0.33	U	U	ug/l	VOCs	0.33	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Vinyl chlori	0.28	U	U	ug/l	VOCs	0.28	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Naphthalen	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Xylene (tot	0.54	U	U	ug/l	VOCs	0.54	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Toluene	0.2	U	U	ug/l	VOCs	0.2	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	1,2-Dichlor	0.27	U	U	ug/l	VOCs	0.27	ug/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	Thallium	0.0015	U	U	mg/l	Metals	0.0015	mg/l	1361	6/4/2010	1361	Surface Wa	Field Duplicate	WGS 84		R06DW
1361-1006	29.9825	-88.8485	T002-1361	6/4/2010	11:41	1,1,2-Trich	0

0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Thallium	U	U	mg/l	Metals	0.0015	mg/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Sodium	2620		mg/l	Metals	75	mg/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Cobalt	0.0039	J	B	mg/l	Metals	0.001	mg/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Dibenzofuran	U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Diethyl phthalate	U	U	ug/l	SVOCs	2	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Selenium	U	U	mg/l	Metals	0.002	mg/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Phenol	U	U	ug/l	SVOCs	1	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.05	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Phenanthrene	U	U	ug/l	SVOCs	0.25	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	2	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	4-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Nitrobenzene	U	U	ug/l	SVOCs	1	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Benzyl Alcohol	U	U	ug/l	SVOCs	1	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Acenaphthene	U	U	ug/l	SVOCs	0.5	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.05	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Fluorene	U	U	ug/l	SVOCs	0.5	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	2-Nitrophenol	U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.25	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Benzoic Acid	U	U	ug/l	SVOCs	10	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Carbazole	U	U	ug/l	SVOCs	1	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Pentachlorophenol	U	U	ug/l	SVOCs	10	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	4-Nitrophenol	U	U	ug/l	SVOCs	10	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	2-Nitrophenol	U	U	ug/l	SVOCs	1	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	2-Methylphenol	U	U	ug/l	SVOCs	1	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Fluoranthene	U	U	ug/l	SVOCs	0.25	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.05	mg/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	4-Nitrophenol	U	U	ug/l	SVOCs	10	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Methylene chloride	U	U	ug/l	VOCs	2	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	HEM Oil an	3.3	J	B	mg/l	O&G	1.2	mg/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Methyl ethyl ketone	U	U	ug/l	VOCs	2	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Styrene	U	U	ug/l	VOCs	0.2	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.29	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Bromodichloromethar	U	U	ug/l	VOCs	0.28	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Chlorobenzene	U	U	ug/l	VOCs	0.2	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	TPH (C10-C28)	U	U	mg/l	TPH	0.1	mg/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	TPH (>C28-C35)	U	U	mg/l	TPH	0.1	mg/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Fluorene	U	U	ug/l	SVOCs	0.5	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Mercury	U	U	mg/l	Metals	0.000071	mg/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Fluoranthene	U	U	ug/l	SVOCs	0.25	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Acetone	U	U	ug/l	VOCs	10	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Benzene	U	U	ug/l	VOCs	0.21	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Chromium	0.0063	J	B	mg/l	Metals	0.001	mg/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Bromoform	U	U	ug/l	VOCs	0.24	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.22	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Anthracene	U	U	ug/l	SVOCs	0.5	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Vanadium	0.0146	J	B	mg/l	Metals	0.001	mg/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Magnesiun	291			mg/l	Metals	0.1	mg/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013-	6/4/2010	16:20	Chrysene	0.1	U	U	ug/l	SVOCs	0.1	ug/l	7013	6/4/2010	7013	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Total Orga	3.7			mg/l	TOC	0.5	mg/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Phenol	U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	2-Methylphenol	U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Pentachlorophenol	U	U	ug/l	SVOCs	10	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	4-Chloroaniline	U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	2,4-Dinitrophenol	U	U	ug/l	SVOCs	10	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	2-Chloronaphthalene	U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Benzyl Alcohol	U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	4-Bromophenyl pheny	U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.05	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Ethylbenzene	U	U	ug/l	VOCs	0.2	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Iron	6.89		mg/l	Metals	0.035	mg/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Manganes	0.486		mg/l	Metals	0.001	mg/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Nickel	0.0087	J	B	mg/l	Metals	0.002	mg/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Carbazole	U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.29	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Chrysene	U	U	ug/l	SVOCs	0.1	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.05	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.05	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	1,2-Dichloroethane	U	U	ug/l	VOCs	0.33	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	1	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Nickel	0.0147	J	B	mg/l	Metals	0.002	mg/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Bromodichloromethar	U	U	ug/l	VOCs	0.28	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	TPH (C10-C28)	U	U	mg/l	TPH	0.1	mg/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	TPH (>C28-C35)	U	U	mg/l	TPH	0.1	mg/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Total Orga	4		mg/l	TOC	0.5	mg/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.05	mg/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Acetone	U	U	ug/l	VOCs	10	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.05	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Iron	13.2		mg/l	Metals	0.035	mg/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Carbon disulfide	U	U	ug/l	VOCs	0.4	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Copper	0.0167	J	B	mg/l	Metals	0.002	mg/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Zinc	0.0477			mg/l	Metals	0.005	mg/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Mercury	0.00012	J	B	mg/l	Metals	0.000071	mg/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Bromoform	U	U	ug/l	VOCs	0.24	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Chlorobenzene	U	U	ug/l	VOCs	0.2	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Thallium	U	U	mg/l	Metals	0.0015	mg/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Chloroform	U	U	ug/l	VOCs	0.25	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Sodium	1890		mg/l	Metals	38	mg/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Carbon tetrachloride	U	U	ug/l	VOCs	0.34	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	1,1-Dichloroethane	U	U	ug/l	VOCs	0.22	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Acenaphthylene	U	U	ug/l	SVOCs	0.5	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Manganes	0.341		mg/l	Metals	0.001	mg/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Hexachlorobenzene	U	U	ug/l	SVOCs	1	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013-	6/4/2010	16:20	Hexachlorc	2.6	U	U	ug/l	SVOCs	2.6	ug/l	7013	6/4/2010	7013	Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013-	6/4/2010	16:20	3,3'-Dichlo	2	U	U	ug/l	SVOCs	2	ug/l	7013	6/4/2010	7013	Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013-	6/4/2010	16:20	Isophorone	1	U	U	ug/l	SVOCs	1	ug/l	7013	6/4/2010	7013	Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013-	6/4/2010	16:20	Propylene Glycol	U	U	ug/l	Dispersant	80	ug/l	7013	6/4/2010	7013	Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013-	6/4/2010	16:20	2-Ethylhexyl Alcohol	U	U	mg/l	Dispersant	0.5	mg/l	7013	6/4/2010	7013	Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013-	6/4/2010	16:20	2-Butoxyethanol	U	U	mg/l	Dispersant	0.5	mg/l	7013	6/4/2010	7013	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Hexachlorobutadiene	U	U	ug/l	SVOCs	2.6	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Lead	0.0126			mg/l	Metals	0.001	mg/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	1,2-Dichloropropane	U	U	ug/l	VOCs	0.27	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Benzene	U	U	ug/l	VOCs	0.21	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Hexachlorocyclopenta	U	U	ug/l	SVOCs	4.9	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Isophorone	U	U	ug/l	SVOCs	1	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	3-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Anthracene	U	U	ug/l	SVOCs	0.5	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.05	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	HEM Oil an	3.2	J	B	mg/l	O&G	1.2	mg/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Chromium	0.0112			mg/l	Metals	0.001	mg/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Cobalt	0.0062	J	B	mg/l	Metals	0.001	mg/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	2,4-Dichlorophenol

0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Methyl ethyl ketone	U	U	ug/l	VOCs	2	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Styrene	U	U	ug/l	VOCs	0.2	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.22	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.29	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.29	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Calcium	85.7		mg/l	Metals	0.1	mg/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Xylene (total)	U	U	ug/l	VOCs	0.54	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	4-Methyl-2-pentanone	U	U	ug/l	VOCs	2	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Vinyl chloride	U	U	ug/l	VOCs	0.28	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.32	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Methyl bromide	U	U	ug/l	VOCs	0.78	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	4-Chloroaniline	U	U	ug/l	SVOCs	1	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	4-Bromophenyl phenyl	U	U	ug/l	SVOCs	1	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.2	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	trans-1,2-Dichloroethy	U	U	ug/l	VOCs	0.34	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	trans-1,3-Dichloropro	U	U	ug/l	VOCs	0.22	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	2-Chlorophenol	U	U	ug/l	SVOCs	1	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Beryllium	U	U	mg/l	Metals	0.001	mg/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Dibromochloromethar	U	U	ug/l	VOCs	0.33	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Chloroethane	U	U	ug/l	VOCs	0.51	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Arsenic	0.0079	J	B	mg/l	Metals	0.002	mg/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Naphthalene	U	U	ug/l	SVOCs	0.25	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Chrysene	U	U	ug/l	SVOCs	0.1	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Pyrene	U	U	ug/l	SVOCs	0.25	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Magnesiun	193		mg/l	Metals	0.1	mg/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Vanadium	0.0236	J	B	mg/l	Metals	0.001	mg/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Antimony	U	U	mg/l	Metals	0.002	mg/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Methyl chloride	U	U	ug/l	VOCs	0.5	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Barium	0.138	J	B	mg/l	Metals	0.005	mg/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Naphthalene	U	U	ug/l	SVOCs	0.25	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Cadmium	U	U	mg/l	Metals	0.001	mg/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Potassium	71	J		mg/l	Metals	0.5	mg/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Selenium	0.0034	J	B	mg/l	Metals	0.002	mg/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Silver	U	U	mg/l	Metals	0.001	mg/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Aluminum	7.8		mg/l	Metals	0.025	mg/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Methylene chloride	U	U	ug/l	VOCs	2	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	2-Chloronaphthalene	U	U	ug/l	SVOCs	1	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Tetrachloroethylene	U	U	ug/l	VOCs	0.44	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Toluene	U	U	ug/l	VOCs	0.2	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Trichloroethylene	U	U	ug/l	VOCs	0.24	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020-	6/4/2010	11:53	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		2-Methylphenol	U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Pentachlorophenol	U	U	ug/l	SVOCs	10	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Lead	0.0109		mg/l	Metals	0.001	mg/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Manganes	0.761		mg/l	Metals	0.001	mg/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		4-Chlorophenyl phenyl	U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Dibenzofuran	U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Benzyl Alcohol	U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		2-Chloronaphthalene	U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		4-Chloroaniline	U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Carbazole	U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Copper	0.0149	J	B	mg/l	Metals	0.002	mg/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	2	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Cobalt	0.0062	J	B	mg/l	Metals	0.001	mg/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Di-n-octyl phthalate	U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Diethyl phthalate	U	U	ug/l	SVOCs	2	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	2	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Bromodichloromethar	U	U	ug/l	VOCs	0.28	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Fluorene	U	U	ug/l	SVOCs	0.5	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Naphthalene	U	U	ug/l	SVOCs	0.25	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Chloroform	U	U	ug/l	VOCs	0.25	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Nitrobenzene	U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		trans-1,3-Dichloropro	U	U	ug/l	VOCs	0.22	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Pyrene	U	U	ug/l	SVOCs	0.25	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Carbon tetrachloride	U	U	ug/l	VOCs	0.34	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		1,1-Dichloroethane	U	U	ug/l	VOCs	0.22	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Chlorobenzene	U	U	ug/l	VOCs	0.2	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Xylene (tot	3.4		ug/l	VOCs	0.54	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Bromoform	U	U	ug/l	VOCs	0.24	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Trichloroethylene	U	U	ug/l	VOCs	0.24	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Methylene chloride	U	U	ug/l	VOCs	2	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Methyl chloride	U	U	ug/l	VOCs	0.5	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Methyl bromide	U	U	ug/l	VOCs	0.78	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Iron	12.6		mg/l	Metals	0.035	mg/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		2-Hexanone	U	U	ug/l	VOCs	5	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		4-Nitrophenol	U	U	ug/l	SVOCs	10	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		4-Bromophenyl phenyl	U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Calcium	117		mg/l	Metals	0.1	mg/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Chromium	0.0117		mg/l	Metals	0.001	mg/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Chloroethane	U	U	ug/l	VOCs	0.51	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Acetone	U	U	ug/l	VOCs	10	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		4-Methyl-2-pentanone	U	U	ug/l	VOCs	2	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Arsenic	0.0067	J	B	mg/l	Metals	0.002	mg/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Ethylbenze	0.75	J	J	ug/l	VOCs	0.2	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.05	mg/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Thallium	U	U	mg/l	Metals	0.0015	mg/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Antimony	U	U	mg/l	Metals	0.002	mg/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Acenaphthene	U	U	ug/l	SVOCs	0.5	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Acenaphthylene	U	U	ug/l	SVOCs	0.5	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Pyrene	U	U	ug/l	SVOCs	0.25	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Magnesiun	290		mg/l	Metals	0.1	mg/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		TPH (>C28-C35)	U	U	mg/l	TPH	0.1	mg/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		TPH (C10-C28)	U	U	mg/l	TPH	0.1	mg/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Barium	0.141	J	B	mg/l	Metals	0.005	mg/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Beryllium	U	U	mg/l	Metals	0.001	mg/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Nickel	0.015	J	B	mg/l	Metals	0.002	mg/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Selenium	U	U	mg/l	Metals	0.002	mg/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		2-Methylnaphthalene	U	U	ug/l	SVOCs	0.25	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Potassium	167	J		mg/l	Metals	2.5	mg/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		2-Ethylhexyl Alcohol	U	U	mg/l	Dispersant	0.5	mg/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Propylene Glycol	U	U	ug/l	Dispersant	80	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		2-Butoxyethanol	U	U	mg/l	Dispersant	0.5	mg/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0008-1006	29.34641	-90.0252	T007-0008-	6/4/2010	16:37	Fluoranthe	0.25	U	U	ug/l	SVOCs	0.25	ug/l	8	6/4/2010	8	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Aluminum	8.97		mg/l	Metals	0.025	mg/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Zinc	0.0439		mg/l	Metals	0.005	mg/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		2-Nitrophenol	U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		2-Chlorophenol	U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Butyl benzyl phthalate	U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.05	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		2,4-Dichlorophenol	U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		2,4-Dimethylphenol	U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		2,4-Dinitrophenol	U	U	ug/l	SVOCs	10	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Total Orga	3.8		mg/l	TOC	0.5	mg/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Benzoic Acid	U	U	ug/l	SVOCs	10	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Fluoranthene	U	U	ug/l	SVOCs	0.25	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Phenanthrene	U	U	ug/l	SVOCs	0.25	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.05	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW

0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Phenol		U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Sodium	2720			mg/l	Metals	75	mg/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		4-Nitroaniline		U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Vanadium	0.0237	J	B	mg/l	Metals	0.001	mg/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Silver		U	U	mg/l	Metals	0.001	mg/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Mercury		U	U	mg/l	Metals	0.000071	mg/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		HEM Oil an	5	J	B	mg/l	O&G	1.2	mg/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		N-Nitroso-di-n-propyla		U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	4-Methyl-2-pentanone		U	U	ug/l	VOCs	2	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Trichloroethylene		U	U	ug/l	VOCs	0.24	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	2-Chlorophenol		U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Benzoic Acid		U	U	ug/l	SVOCs	10	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Hexachlorocyclopenta		U	U	ug/l	SVOCs	4.9	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Hexachlorobutadiene		U	U	ug/l	SVOCs	2.6	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Hexachlorobenzene		U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Benzo(g,h,i)perylene		U	U	ug/l	SVOCs	0.05	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Methyl chloride		U	U	ug/l	VOCs	0.5	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Antimony		U	U	mg/l	Metals	0.002	mg/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Vinyl chloride		U	U	ug/l	VOCs	0.28	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	2,4-Dichlorophenol		U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Methyl bromide		U	U	ug/l	VOCs	0.78	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Dimethyl phthalate		U	U	ug/l	SVOCs	1.1	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	2-Hexanone		U	U	ug/l	VOCs	5	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Ethylbenzene		U	U	ug/l	VOCs	0.2	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	trans-1,3-Dichloroprop		U	U	ug/l	VOCs	0.22	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	trans-1,2-Dichloroethy		U	U	ug/l	VOCs	0.34	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	cis-1,3-Dichloroproper		U	U	ug/l	VOCs	0.2	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Calcium	116			mg/l	Metals	0.1	mg/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Cadmium		U	U	mg/l	Metals	0.001	mg/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Beryllium		U	U	mg/l	Metals	0.001	mg/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Xylene (total)		U	U	ug/l	VOCs	0.54	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Carbon disulfide		U	U	ug/l	VOCs	0.4	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Toluene		U	U	ug/l	VOCs	0.2	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Benzo(a)pyrene		U	U	ug/l	SVOCs	0.05	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	2-Methylnaphthalene		U	U	ug/l	SVOCs	0.25	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Benzo(b)fluoranthene		U	U	ug/l	SVOCs	0.05	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	2-Nitroaniline		U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Benzo(a)anthracene		U	U	ug/l	SVOCs	0.05	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	bis(2-Ethylhexyl)phtha		U	U	ug/l	SVOCs	2	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Acenaphthylene		U	U	ug/l	SVOCs	0.5	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Acenaphthene		U	U	ug/l	SVOCs	0.5	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	1,2,4-Trichlorobenzen		U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Hexachloroethane		U	U	ug/l	SVOCs	2.2	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	3,3'-Dichlorobenzidine		U	U	ug/l	SVOCs	2	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	4-Chloro-3-methyl phe		U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	2,4-Dinitrotoluene		U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Aluminum	4.86			mg/l	Metals	0.025	mg/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	bis(2-Chloroethyl)ethe		U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	N-Nitrosodiphenylami		U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	N-Nitroso-di-n-propyla		U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Nitrobenzene		U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	4-Nitroaniline		U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	3-Nitroaniline		U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Chloroethane		U	U	ug/l	VOCs	0.51	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Isophorone		U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Zinc	0.0568			mg/l	Metals	0.005	mg/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	bis(2-Chloroisopropyl)		U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	2,6-Dinitrotoluene		U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Styrene		U	U	ug/l	VOCs	0.2	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Arsenic	0.0032	J	B	mg/l	Metals	0.002	mg/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Hexachlorocyclopenta		U	U	ug/l	SVOCs	4.9	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Hexachlorobutadiene		U	U	ug/l	SVOCs	2.6	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Hexachlorobenzene		U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Benzene	1			ug/l	VOCs	0.21	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		1,2-Dichloropropane		U	U	ug/l	VOCs	0.27	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		3-Nitroaniline		U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Chrysene		U	U	ug/l	SVOCs	0.1	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Benzo(k)fluoranthene		U	U	ug/l	SVOCs	0.05	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Benzo(g,h,i)perylene		U	U	ug/l	SVOCs	0.05	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		1,1,2,2-Tetrachloroeth		U	U	ug/l	VOCs	0.29	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Benzo(a)pyrene		U	U	ug/l	SVOCs	0.05	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		1,2-Dichloroethane		U	U	ug/l	VOCs	0.33	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Anthracene		U	U	ug/l	SVOCs	0.5	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		1,1,1-Trichloroethane		U	U	ug/l	VOCs	0.22	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		2-Nitroaniline		U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Isophorone		U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Toluene	2.9			ug/l	VOCs	0.2	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Tetrachloroethylene		U	U	ug/l	VOCs	0.44	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		1,1,2-Trichloroethane		U	U	ug/l	VOCs	0.29	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		2,4-Dinitrotoluene		U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Benzo(a)anthracene		U	U	ug/l	SVOCs	0.05	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Vinyl chloride		U	U	ug/l	VOCs	0.28	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Benzo(b)fluoranthene		U	U	ug/l	SVOCs	0.05	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Tetrachloroethylene		U	U	ug/l	VOCs	0.44	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Potassium	151	J		mg/l	Metals	2	mg/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	1,4-Dichlorobenzene		U	U	ug/l	SVOCs	1	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	cis-1,2-Dichloroethyle		U	U	ug/l	VOCs	0.32	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Dibromochloromethar		U	U	ug/l	VOCs	0.33	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	1,2-Dichloropropane		U	U	ug/l	VOCs	0.27	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	1,2-Dichloroethane		U	U	ug/l	VOCs	0.33	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	1,1-Dichloroethylene		U	U	ug/l	VOCs	0.29	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	1,1-Dichloroethane		U	U	ug/l	VOCs	0.22	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Carbon tetrachloride		U	U	ug/l	VOCs	0.34	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Carbon disulfide		U	U	ug/l	VOCs	0.4	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Hexachloroethane		U	U	ug/l	SVOCs	2.2	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Barium	0.115	J	B	mg/l	Metals	0.005	mg/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020	6/4/2010	11:53	Hexachloroethane		U	U	ug/l	SVOCs	2.2	ug/l	20	6/4/2010	20	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Propylene Glycol		U	U	ug/l	Dispersant	80	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	2-Butoxyethanol		U	U	mg/l	Dispersant	0.5	mg/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	2-Ethylhexyl Alcohol		U	U	mg/l	Dispersant	0.5	mg/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		1,1-Dichloroethylene		U	U	ug/l	VOCs	0.29	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Methyl ethyl ketone		U	U	ug/l	VOCs	2	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		trans-1,2-Dichloroethy		U	U	ug/l	VOCs	0.34	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		cis-1,3-Dichloroproper		U	U	ug/l	VOCs	0.2	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		cis-1,2-Dichloroethyle		U	U	ug/l	VOCs	0.32	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Dibromochloromethar		U	U	ug/l	VOCs	0.33	ug/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010		Cadmium		U	U	mg/l	Metals	0.001	mg/l	21	6/4/2010	21	Surface Wa	Field Duplicate	R06DW
0021-1006	29.57746	-92.1745	T008-0021-	6/4/2010	12:50	Chloroform		U	U	ug/l	VOCs	0.25	ug/l	21	6/4/2010	21	Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336-	6/4/2010	17:16	4-Chloroan	1	U	U	ug/l	SVOCs	1	ug/l	2336	6/4/2010	2336	Surface Wa	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011-	6/4/2010	15:00	1,1-Dichlor	0.29	U	U	ug/l	VOCs	0.29	ug/l	7011	6/4/2010	7011	Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336-	6/4/2010	17:16	Dimethyl p	1.1	U	U	ug/l	SVOCs	1.1	ug/l	2336	6/4/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336-	6/4/2010	17:16	bis(2-Chlor	1	U	U	ug/l	SVOCs	1	ug/l	2336	6/4/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336-	6/4/2010	17:16	Hexachlorc	1	U	U	ug/l	SVOCs	1	ug/l	2336	6/4/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336-	6/4/2010	17:16	bis(2-Chlor	1	U	U	ug/l	SVOCs	1	ug/l	2336	6/4/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336-	6/4/2010	17:16	Hexachlorc	2.2	U	U	ug/l	SVOCs	2.2	ug/l	2336	6/4/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336-	6/4/2010	17:16	bis(2-Ethyll	2	U	U	ug/l	SVOCs	2	ug/l	2336	6/4/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336-	6/4/2010	17:16	2,4,6-Trich	1	U	U	ug/l	SVOCs	1	ug/l	2336	6/4/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336-	6/4/2010	17:16	4-Bromopl	1	U	U	ug/l	SVOCs	1	ug/l	2336	6/4/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336-	6/4/2010	17:16	Butyl benz	1	U	U	ug/l	SVOCs	1	ug/l	2336	6/4/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336-	6/4/2010	17:16	1,3-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	2336	6/4/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336-	6/4/2010	17:16	2-Chlorona	1	U	U	ug/l	SVOCs	1	ug/l	2336	6/4/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336-	6/4/2010	17:16	1,2-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	2336	6/4/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336-	6/4/2010	17:16	1,4-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	2336	6/4/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336-	6/4/2010	17:16	Hexachlorc	4.9	U	U	ug/l	SVOCs	4.9	ug/l	2336	6/4/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336-	6/4/2010	17:16	Hexachlorc	2.6	U	U	ug/l	SVOCs	2.6	ug/l	2336	6/4/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336-	6/4/2010	17:16	2-Ethylhexyl Alcohol		U	U	mg/l	Dispersant	0.5	mg/l	2336	6/4/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336-	6/4/2010	17:16	Propylene Glycol		U	U	ug/l	Dispersant	80	ug/l	2336	6/4/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336-	6/4/2010	17:16	2-Butoxyethanol		U	U	mg/l	Dispersant	0.5	mg/l	2336	6/4/2010	2336	Surface Wa	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011-	6/4/2010	15:00	Methyl bro	0.78	U	U	ug/l	VOCs	0.78	ug/l	7011	6/4/2010	7011	Surface Wa	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011-	6/4/2010	15:00	4-Methyl-2	2	U	U	ug/l	VOCs	2	ug/l	7011	6/4/2010	7011	Surface Wa	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011-	6/4/2010	15:00	Bromodich	0.28	U	U	ug/l	VOCs	0.28	ug/l	7011	6/4/2010	7011	Surface Wa	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011-	6/4/2010	15:00	2,4-Dinitro	1	U	U	ug/l	SVOCs	1	ug/l	7011	6/4/2010	7011	Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336-	6/4/2010	17:16	Benzyl Alco	1	U	U	ug/l	SVOCs	1	ug/l	2336	6/4/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336-	6/4/2010	17:16	2,4-Dimeth	1	U	U	ug/l	SVOCs	1	ug/l	2336	6/4/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336-	6/4/2010	17:16	2,4-Dinitro	1	U	U	ug/l	SVOCs	1	ug/l	2336	6/4/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336-	6/4/

2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	1,2,4-Trich	1	U	ug/l	SVOCs	1	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Acenaphth	0.5	U	ug/l	SVOCs	0.5	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	4-Nitrophe	10	U	ug/l	SVOCs	10	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	bis(2-Chlor	1	U	ug/l	SVOCs	1	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	3&4-Meth	1.6	U	ug/l	SVOCs	1.6	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Diethyl pht	2	U	ug/l	SVOCs	2	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	4,6-Dinitro	1	U	ug/l	SVOCs	1	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Methyl eth	2	U	ug/l	VOCs	2	ug/l	7011	6/4/2010	7011 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	TPH (>C28-	0.1	U	mg/l	TPH	0.1	mg/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	4-Chloro-3-	1	U	ug/l	SVOCs	1	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	2-Chloroph	1	U	ug/l	SVOCs	1	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Benzoic Ac	10	U	ug/l	SVOCs	10	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Acenaphth	0.5	U	ug/l	SVOCs	0.5	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Anthracene	0.5	U	ug/l	SVOCs	0.5	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Benzo(a)ar	0.05	U	ug/l	SVOCs	0.05	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	2-Nitrophe	1	U	ug/l	SVOCs	1	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	2,4,5-Trich	1	U	ug/l	SVOCs	1	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	4-Chloroph	1	U	ug/l	SVOCs	1	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Vinyl chlori	0.28	U	ug/l	VOCs	0.28	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Anthracene	0.5	U	ug/l	SVOCs	0.5	ug/l	7011	6/4/2010	7011 Surface W	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Styrene	0.2	U	ug/l	VOCs	0.2	ug/l	7011	6/4/2010	7011 Surface W	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	3&4-Meth	1.6	U	ug/l	SVOCs	1.6	ug/l	7011	6/4/2010	7011 Surface W	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	2-Methylpl	1	U	ug/l	SVOCs	1	ug/l	7011	6/4/2010	7011 Surface W	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	4,6-Dinitro	1	U	ug/l	SVOCs	1	ug/l	7011	6/4/2010	7011 Surface W	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	2,4-Dinitro	10	U	ug/l	SVOCs	10	ug/l	7011	6/4/2010	7011 Surface W	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	2,4-Dimeth	1	U	ug/l	SVOCs	1	ug/l	7011	6/4/2010	7011 Surface W	Field Sample	R06DW
0020-1006	29.58487	-92.0854	T008-0020	6/4/2010	11:53	2-Nitroaniline		U	ug/l	SVOCs	1	ug/l	20	6/4/2010	20 Surface W	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Dibenzofur	1	U	ug/l	SVOCs	1	ug/l	7011	6/4/2010	7011 Surface W	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Dibenzo(a,	0.05	U	ug/l	SVOCs	0.05	ug/l	7013	6/4/2010	7013 Surface W	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Benzo(a)py	0.05	U	ug/l	SVOCs	0.05	ug/l	7011	6/4/2010	7011 Surface W	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Indeno(1,2	0.05	U	ug/l	SVOCs	0.05	ug/l	7011	6/4/2010	7011 Surface W	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Benzo(a)ar	0.05	U	ug/l	SVOCs	0.05	ug/l	7011	6/4/2010	7011 Surface W	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Di-n-octyl p	1	U	ug/l	SVOCs	1	ug/l	7011	6/4/2010	7011 Surface W	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Acenaphth	0.5	U	ug/l	SVOCs	0.5	ug/l	7011	6/4/2010	7011 Surface W	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	4-Nitrophe	10	U	ug/l	SVOCs	10	ug/l	7011	6/4/2010	7011 Surface W	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Pentachlor	10	U	ug/l	SVOCs	10	ug/l	7011	6/4/2010	7011 Surface W	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Phenol	1	U	ug/l	SVOCs	1	ug/l	7011	6/4/2010	7011 Surface W	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Dimethyl p	1.1	U	ug/l	SVOCs	1.1	ug/l	7011	6/4/2010	7011 Surface W	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Di-n-butyl p	1	U	ug/l	SVOCs	1	ug/l	7011	6/4/2010	7011 Surface W	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Benzo(b)flu	0.05	U	ug/l	SVOCs	0.05	ug/l	7011	6/4/2010	7011 Surface W	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	3,3'-Dichlo	2	U	ug/l	SVOCs	2	ug/l	7011	6/4/2010	7011 Surface W	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Benzo(g,h,i	0.05	U	ug/l	SVOCs	0.05	ug/l	7011	6/4/2010	7011 Surface W	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	2,6-Dinitro	1	U	ug/l	SVOCs	1	ug/l	7011	6/4/2010	7011 Surface W	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	2,4-Dichlor	1	U	ug/l	SVOCs	1	ug/l	7011	6/4/2010	7011 Surface W	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Fluorene	0.5	U	ug/l	SVOCs	0.5	ug/l	7011	6/4/2010	7011 Surface W	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Methyl chl	0.5	U	ug/l	VOCs	0.5	ug/l	7011	6/4/2010	7011 Surface W	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Bromoform	0.24	U	ug/l	VOCs	0.24	ug/l	7011	6/4/2010	7011 Surface W	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Chloroben	0.2	U	ug/l	VOCs	0.2	ug/l	7011	6/4/2010	7011 Surface W	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Chloroetha	0.51	U	ug/l	VOCs	0.51	ug/l	7011	6/4/2010	7011 Surface W	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Chloroform	0.25	U	ug/l	VOCs	0.25	ug/l	7011	6/4/2010	7011 Surface W	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Carbon dis	0.4	U	ug/l	VOCs	0.4	ug/l	7011	6/4/2010	7011 Surface W	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Carbon tet	0.34	U	ug/l	VOCs	0.34	ug/l	7011	6/4/2010	7011 Surface W	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	1,1-Dichlor	0.22	U	ug/l	VOCs	0.22	ug/l	7011	6/4/2010	7011 Surface W	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	1,1,1-Trich	0.22	U	ug/l	VOCs	0.22	ug/l	7011	6/4/2010	7011 Surface W	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	1,1,2,2-Tet	0.29	U	ug/l	VOCs	0.29	ug/l	7011	6/4/2010	7011 Surface W	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	2-Methylna	0.25	U	ug/l	SVOCs	0.25	ug/l	7011	6/4/2010	7011 Surface W	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Methylene	2	U	ug/l	VOCs	2	ug/l	7011	6/4/2010	7011 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Arsenic	0.002	U	mg/l	Metals	0.002	mg/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	1,3-Dichlor	1	U	ug/l	SVOCs	1	ug/l	7011	6/4/2010	7011 Surface W	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	2-Nitrophe	1	U	ug/l	SVOCs	1	ug/l	7011	6/4/2010	7011 Surface W	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	bis(2-Ethyl	2	U	ug/l	SVOCs	2	ug/l	7011	6/4/2010	7011 Surface W	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Hexachlorc	1	U	ug/l	SVOCs	1	ug/l	7011	6/4/2010	7011 Surface W	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Hexachlorc	2.6	U	ug/l	SVOCs	2.6	ug/l	7011	6/4/2010	7011 Surface W	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Hexachlorc	4.9	U	ug/l	SVOCs	4.9	ug/l	7011	6/4/2010	7011 Surface W	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Benzo(k)flu	0.05	U	ug/l	SVOCs	0.05	ug/l	7011	6/4/2010	7011 Surface W	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Chrysene	0.1	U	ug/l	SVOCs	0.1	ug/l	7011	6/4/2010	7011 Surface W	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Diethyl pht	2	U	ug/l	SVOCs	2	ug/l	7011	6/4/2010	7011 Surface W	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Fluoranthe	0.25	U	ug/l	SVOCs	0.25	ug/l	7011	6/4/2010	7011 Surface W	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	1,1,2-Trich	0.29	U	ug/l	VOCs	0.29	ug/l	7011	6/4/2010	7011 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Methylene	2	U	ug/l	VOCs	2	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	2-Methylpl	1	U	ug/l	SVOCs	1	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Benzene	0.21	U	ug/l	VOCs	0.21	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Bromodich	0.28	U	ug/l	VOCs	0.28	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Acetone	10	U	ug/l	VOCs	10	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	TPH-GRO ((	0.05	U	mg/l	TPH	0.05	mg/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Sodium	1600		mg/l	Metals	30	mg/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Silver	0.001	U	mg/l	Metals	0.001	mg/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Potassium	65.3		mg/l	Metals	0.5	mg/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Bromoform	0.24	U	ug/l	VOCs	0.24	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Chloroben	0.2	U	ug/l	VOCs	0.2	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	cis-1,3-Dicl	0.2	U	ug/l	VOCs	0.2	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Chloroform	0.25	U	ug/l	VOCs	0.25	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Dibromoch	0.33	U	ug/l	VOCs	0.33	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Nickel	0.002	J	B mg/l	Metals	0.002	mg/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Styrene	0.2	U	ug/l	VOCs	0.2	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	cis-1,2-Dicl	0.32	U	ug/l	VOCs	0.32	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	1,1,2,2-Tet	0.29	U	ug/l	VOCs	0.29	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	1,1,2-Trich	0.29	U	ug/l	VOCs	0.29	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Tetrachlorc	0.44	U	ug/l	VOCs	0.44	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Manganese	0.0845		mg/l	Metals	0.001	mg/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Lead	0.001	U	mg/l	Metals	0.001	mg/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Copper	0.0034	J	B mg/l	Metals	0.002	mg/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Aluminum	0.482		mg/l	Metals	0.025	mg/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Chloroetha	0.51	U	ug/l	VOCs	0.51	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	Propylene Glycol		U	ug/l	Dispersant	80	ug/l	8	6/4/2010	8 Surface W	Field Sample	R06DW
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	Benzo(g,h,i	0.05	U	ug/l	SVOCs	0.05	ug/l	8	6/4/2010	8 Surface W	Field Sample	R06DW
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	Cadmium	0.001	U	U mg/l	Metals	0.001	mg/l	8	6/4/2010	8 Surface W	Field Sample	R06DW
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	Calcium	119	J	mg/l	Metals	0.1	mg/l	8	6/4/2010	8 Surface W	Field Sample	R06DW
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	Silver	0.001	U	U mg/l	Metals	0.001	mg/l	8	6/4/2010	8 Surface W	Field Sample	R06DW
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	Sodium	3210		mg/l	Metals	75	mg/l	8	6/4/2010	8 Surface W	Field Sample	R06DW
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	Benzo(b)flu	0.05	U	ug/l	SVOCs	0.05	ug/l	8	6/4/2010	8 Surface W	Field Sample	R06DW
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	Thallium	0.0015	U	U mg/l	Metals	0.0015	mg/l	8	6/4/2010	8 Surface W	Field Sample	R06DW
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	Vanadium	0.0053	J	B mg/l	Metals	0.001	mg/l	8	6/4/2010	8 Surface W	Field Sample	R06DW
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	Benzo(a)py	0.05	U	ug/l	SVOCs	0.05	ug/l	8	6/4/2010	8 Surface W	Field Sample	R06DW
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	Nitrobenze	1	U	ug/l	SVOCs	1	ug/l	8	6/4/2010	8 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	1,1,1-Trich	0.22	U	ug/l	VOCs	0.22	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	2-Butoxyethanol		U	U mg/l	Dispersant	0.5	mg/l	8	6/4/2010	8 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Pyrene	0.25	U	ug/l	SVOCs	0.25	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	2-Ethylhexyl Alcohol		U	U mg/l	Dispersant	0.5	mg/l	8	6/4/2010	8 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	trans-1,3-D	0.22	U	ug/l	VOCs	0.22	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Selenium	0.002	U	U mg/l	Metals	0.002	mg/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	trans-1,2-D	0.34	U	ug/l	VOCs	0.34	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Ethylbenze	0.2	U	ug/l	VOCs	0.2	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	2-Hexanon	5	U	ug/l	VOCs	5	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	1,2-Dichlor	0.33	U	ug/l	VOCs	0.33	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	1,2-Dichlor	0.27	U	ug/l	VOCs	0.27	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	2,4-Dichlor	1	U	ug/l	SVOCs	1	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Benzo(b)flu	0.05	U	ug/l	SVOCs	0.05	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
0008-1006	29.34641	-90.0252	T007-0008	6/4/2010	16:37	Benzo(k)flu	0.05	U	ug/l	SVOCs	0.05	ug/l	8	6/4/2010	8 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Vanadium	0.0032	J	B mg/l	Metals	0.001	mg/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Benzo(g,h,i	0.05	U	ug/l	SVOCs	0.05	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Thallium	0.0015	U	U mg/l	Metals	0.0015	mg/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Carbon dis	0.4	U	ug/l	VOCs	0.4	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Carbon tet	0.34	U	ug/l	VOCs	0.34	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	1,1-Dichlor	0.22	U	ug/l	VOCs	0.22	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	1,1-Dichlor	0.29	U	ug/l	VOCs	0.29	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	2,4-Dinitro	10	U	ug/l	SVOCs	10	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	TPH (C10-C	0.1	U	U mg/l	TPH	0.1	mg/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Benzo(a)py	0.05	U	ug/l	SVOCs	0.05	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	HEM Oil an	1.5	U	B mg/l	O&G	1.3	mg/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Magnesium	187		mg/l	Metals	0.4	mg/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Total Orga	6.5		mg/l	TOC	0.5	mg/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Di-n-butyl p	1	U	ug/l	SVOCs	1	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Trichloroet	0.24	U	ug/l	VOCs	0.24	ug/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Cobalt	0.001	U	U mg/l	Metals	0.001	mg/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Chromium	0.001	U	U mg/l	Metals	0.001	mg/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Calcium	69.3	J	mg/l	Metals	0.1	mg/l	2336	6/4/2010	2336 Surface W	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Cadmium	0.001	U	U mg/l	Metals

2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	4-Methyl-2	2 U	U	ug/l	VOCs	2 ug/l	2336	6/4/2010	2336 Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Methyl bro	0.78 U	U	ug/l	VOCs	0.78 ug/l	2336	6/4/2010	2336 Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Methyl chl	0.5 U	U	ug/l	VOCs	0.5 ug/l	2336	6/4/2010	2336 Surface Wa	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Hexachlorc	2.2 U	U	ug/l	SVOCs	2.2 ug/l	7011	6/4/2010	7011 Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Mercury	0.000071 U	U	mg/l	Metals	0.000071 mg/l	2336	6/4/2010	2336 Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Chrysene	0.1 U	U	ug/l	SVOCs	0.1 ug/l	2336	6/4/2010	2336 Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Zinc	0.005 U	U	mg/l	Metals	0.005 mg/l	2336	6/4/2010	2336 Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Phenanthr	0.25 U	U	ug/l	SVOCs	0.25 ug/l	2336	6/4/2010	2336 Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Naphthale	0.25 U	U	ug/l	SVOCs	0.25 ug/l	2336	6/4/2010	2336 Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	2-Methylna	0.25 U	U	ug/l	SVOCs	0.25 ug/l	2336	6/4/2010	2336 Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Methyl eth	2 U	U	ug/l	VOCs	2 ug/l	2336	6/4/2010	2336 Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	N-Nitroso-(	1 U	U	ug/l	SVOCs	1 ug/l	2336	6/4/2010	2336 Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Barium	0.109 J	B	mg/l	Metals	0.005 mg/l	2336	6/4/2010	2336 Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Antimony	0.002 U	U	mg/l	Metals	0.002 mg/l	2336	6/4/2010	2336 Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Indeno(1,2	0.05 U	U	ug/l	SVOCs	0.05 ug/l	2336	6/4/2010	2336 Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Fluorene	0.5 U	U	ug/l	SVOCs	0.5 ug/l	2336	6/4/2010	2336 Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	3,3'-Dichlo	2 U	U	ug/l	SVOCs	2 ug/l	2336	6/4/2010	2336 Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Dibenzo(a,	0.05 U	U	ug/l	SVOCs	0.05 ug/l	2336	6/4/2010	2336 Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Dibenzofur	1 U	U	ug/l	SVOCs	1 ug/l	2336	6/4/2010	2336 Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Benzo(k)flu	0.05 U	U	ug/l	SVOCs	0.05 ug/l	2336	6/4/2010	2336 Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	2,6-Dinitro	1 U	U	ug/l	SVOCs	1 ug/l	2336	6/4/2010	2336 Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	N-Nitrosod	1 U	U	ug/l	SVOCs	1 ug/l	2336	6/4/2010	2336 Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Toluene	0.2 U	U	ug/l	VOCs	0.2 ug/l	2336	6/4/2010	2336 Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Nitrobenze	1 U	U	ug/l	SVOCs	1 ug/l	2336	6/4/2010	2336 Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	4-Nitroanil	1 U	U	ug/l	SVOCs	1 ug/l	2336	6/4/2010	2336 Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	3-Nitroanil	1 U	U	ug/l	SVOCs	1 ug/l	2336	6/4/2010	2336 Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	2-Nitroanil	1 U	U	ug/l	SVOCs	1 ug/l	2336	6/4/2010	2336 Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Isophorone	1 U	U	ug/l	SVOCs	1 ug/l	2336	6/4/2010	2336 Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Di-n-octyl p	1 U	U	ug/l	SVOCs	1 ug/l	2336	6/4/2010	2336 Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Iron	0.21 J	B	mg/l	Metals	0.032 mg/l	2336	6/4/2010	2336 Surface Wa	Field Sample	R06DW
2336-1006	29.41645	-89.9833	T007-2336	6/4/2010	17:16	Fluoranthe	0.25 U	U	ug/l	SVOCs	0.25 ug/l	2336	6/4/2010	2336 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	1,2-Dichlor	0.27 U	U	ug/l	VOCs	0.27 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	cis-1,3-Dicl	0.2 U	U	ug/l	VOCs	0.2 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	TPH (C10-C	0.1 U	U	mg/l	TPH	0.1 mg/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	HEM Oil an	2.6 U	B	mg/l	O&G	1.2 mg/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Mercury	0.000071 U	U	mg/l	Metals	0.000071 mg/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Acenaphth	0.5 U	U	ug/l	SVOCs	0.5 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	2,4,6-Trich	1 U	U	ug/l	SVOCs	1 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Methyl eth	2 U	U	ug/l	VOCs	2 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Xylene (tot	0.54 U	U	ug/l	VOCs	0.54 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Vinyl chlori	0.28 U	U	ug/l	VOCs	0.28 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Trichloroet	0.24 U	U	ug/l	VOCs	0.24 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Total Orga	3.9		mg/l	TOC	0.5 mg/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Tetrachlorc	0.44 U	U	ug/l	VOCs	0.44 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Carbon dis	0.4 U	U	ug/l	VOCs	0.4 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	1,2-Dichlor	0.33 U	U	ug/l	VOCs	0.33 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	1,1,2-Trich	0.29 U	U	ug/l	VOCs	0.29 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	1,1,2,2-Tet	0.29 U	U	ug/l	VOCs	0.29 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Phenanthr	0.25 U	U	ug/l	SVOCs	0.25 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Styrene	0.2 U	U	ug/l	VOCs	0.2 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Thallium	0.0015 U	U	mg/l	Metals	0.0015 mg/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	2-Hexanon	5 U	U	ug/l	VOCs	5 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Ethylbenze	0.2 U	U	ug/l	VOCs	0.2 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	trans-1,3-D	0.22 U	U	ug/l	VOCs	0.22 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	4-Chloro-3-	1 U	U	ug/l	SVOCs	1 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Toluene	0.2 U	U	ug/l	VOCs	0.2 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Dimethyl p	1.1 U	U	ug/l	SVOCs	1.1 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	2,4-Dichlor	1 U	U	ug/l	SVOCs	1 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	2,4-Dinitro	10 U	U	ug/l	SVOCs	10 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	2-Methylph	1 U	U	ug/l	SVOCs	1 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	3&4-Meth	1.6 U	U	ug/l	SVOCs	1.6 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	2-Nitrophe	1 U	U	ug/l	SVOCs	1 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	4-Nitrophe	10 U	U	ug/l	SVOCs	10 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Magnesiun	518		mg/l	Metals	1 mg/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Phenol	1 U	U	ug/l	SVOCs	1 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Vanadium	0.0037 J	B	mg/l	Metals	0.001 mg/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Naphthale	0.25 U	U	ug/l	SVOCs	0.25 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	TPH (>C28-	0.1 U	U	mg/l	TPH	0.1 mg/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	bis(2-Ethyll	2 U	U	ug/l	SVOCs	2 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	cis-1,2-Dicl	0.32 U	U	ug/l	VOCs	0.32 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Diethyl pht	2 U	U	ug/l	SVOCs	2 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Di-n-octyl p	1 U	U	ug/l	SVOCs	1 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Di-n-butyl p	1 U	U	ug/l	SVOCs	1 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	1,4-Dichlor	1 U	U	ug/l	SVOCs	1 ug/l	7011	6/4/2010	7011 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Pyrene	0.25 U	U	ug/l	SVOCs	0.25 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Dibenzo(a,	0.05 U	U	ug/l	SVOCs	0.05 ug/l	7011	6/4/2010	7011 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	4-Methyl-2	2 U	U	ug/l	VOCs	2 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	1,1-Dichlor	0.29 U	U	ug/l	VOCs	0.29 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	1,1-Dichlor	0.22 U	U	ug/l	VOCs	0.22 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Carbon tet	0.34 U	U	ug/l	VOCs	0.34 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Hexachlorc	1 U	U	ug/l	SVOCs	1 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	3-Nitroanil	1 U	U	ug/l	SVOCs	1 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	trans-1,2-D	0.34 U	U	ug/l	VOCs	0.34 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	1,2,4-Trich	1 U	U	ug/l	SVOCs	1 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	N-Nitrosod	1 U	U	ug/l	SVOCs	1 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Benzene	0.21 U	U	ug/l	VOCs	0.21 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Hexachlorc	4.9 U	U	ug/l	SVOCs	4.9 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Chromium	0.0011 J	B	mg/l	Metals	0.001 mg/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Benzo(k)flu	0.05 U	U	ug/l	SVOCs	0.05 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Benzo(g,h,i	0.05 U	U	ug/l	SVOCs	0.05 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Benzo(b)flu	0.05 U	U	ug/l	SVOCs	0.05 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Benzo(a)py	0.05 U	U	ug/l	SVOCs	0.05 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Cobalt	0.0012 J	B	mg/l	Metals	0.001 mg/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Anthracene	0.5 U	U	ug/l	SVOCs	0.5 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Manganese	0.0579		mg/l	Metals	0.001 mg/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	2-Nitroanil	1 U	U	ug/l	SVOCs	1 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	2-Chlorona	1 U	U	ug/l	SVOCs	1 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Hexachlorc	2.2 U	U	ug/l	SVOCs	2.2 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	N-Nitroso-(	1 U	U	ug/l	SVOCs	1 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	2,6-Dinitro	1 U	U	ug/l	SVOCs	1 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	2,4-Dinitro	1 U	U	ug/l	SVOCs	1 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	2-Methylna	0.25 U	U	ug/l	SVOCs	0.25 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Indeno(1,2	0.05 U	U	ug/l	SVOCs	0.05 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Fluorene	0.5 U	U	ug/l	SVOCs	0.5 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Fluoranthe	0.25 U	U	ug/l	SVOCs	0.25 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Benzo(a)an	0.05 U	U	ug/l	SVOCs	0.05 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Chlorobenz	0.2 U	U	ug/l	VOCs	0.2 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Dibromoch	0.33 U	U	ug/l	VOCs	0.33 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Methylene	2 U	U	ug/l	VOCs	2 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Methyl chl	0.5 U	U	ug/l	VOCs	0.5 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Methyl bro	0.78 U	U	ug/l	VOCs	0.78 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	1,1,1-Trich	0.22 U	U	ug/l	VOCs	0.22 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	TPH-GRO (I	0.05 U	U	mg/l	TPH	0.05 mg/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Zinc	0.005 U	U	mg/l	Metals	0.005 mg/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Benzyl Alco	1 U	U	ug/l	SVOCs	1 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Butyl benz	1 U	U	ug/l	SVOCs	1 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	4-Bromoph	1 U	U	ug/l	SVOCs	1 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Acenaphth	0.5 U	U	ug/l	SVOCs	0.5 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Chloroetha	0.51 U	U	ug/l	VOCs	0.51 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Dibenzofur	1 U	U	ug/l	SVOCs	1 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Bromoform	0.24 U	U	ug/l	VOCs	0.24 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Bromodich	0.28 U	U	ug/l	VOCs	0.28 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	4-Chloroan	1 U	U	ug/l	SVOCs	1 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Acetone	10 U	U	ug/l	VOCs	10 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Carbazole	1 U	U	ug/l	SVOCs	1 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Sodium	4160		mg/l	Metals	75 mg/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Silver	0.001 U	U	mg/l	Metals	0.001 mg/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Selenium	0.0061 J	B	mg/l	Metals	0.002 mg/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Potassium	160		mg/l	Metals	5 mg/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Nickel	0.002 U	U	mg/l	Metals	0.002 mg/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Chloroform	0.25 U	U	ug/l	VOCs	0.25 ug/l	7013	6/4/2010	7013 Surface Wa	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Benzoic Ac	10 U	U	ug/l	SVOCs	10 ug/l	7011	6/4/2010	7011 Surface Wa	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Vanadium	0.0029 J	B	mg/l	Metals	0.001 mg/l	7011	6/4/2010	7011 Surface Wa	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Sodium	3600		mg/l	Metals	75 mg/l	7011	6/4/2010	7011 Surface Wa	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Silver	0.001 U	U	mg/l	Metals	0.001 mg/l	7011	6/4/2010	7011 Surface Wa	Field Sample	R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Selenium	0.0033 J	B	mg/l	Metals	0.002 mg/l	7011	6/4/2010	7011 Surface Wa	Field Sample	R06DW
7013-1006

7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	N-Nitrosod	1	U	U	ug/l	SVOCs	1	ug/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Manganese	0.0449			mg/l	Metals	0.001	mg/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Nickel	0.002	U	U	mg/l	Metals	0.002	mg/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	1,2-Dichlor	0.33	U	U	ug/l	VOCs	0.33	ug/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	2,4,5-Trich	1	U	U	ug/l	SVOCs	1	ug/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Lead	0.001	U	U	mg/l	Metals	0.001	mg/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	bis(2-Chlor	1	U	U	ug/l	SVOCs	1	ug/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	2-Chloroph	1	U	U	ug/l	SVOCs	1	ug/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Cobalt	0.001	U	U	mg/l	Metals	0.001	mg/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Cadmium	0.001	U	U	mg/l	Metals	0.001	mg/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	trans-1,3-D	0.22	U	U	ug/l	VOCs	0.22	ug/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Ethylbenze	0.2	U	U	ug/l	VOCs	0.2	ug/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	2-Chlorona	1	U	U	ug/l	SVOCs	1	ug/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Mercury	0.000071	U	U	mg/l	Metals	0.000071	mg/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Magnesiun	440			mg/l	Metals	0.5	mg/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Zinc	0.005	U	U	mg/l	Metals	0.005	mg/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Dibromoch	0.33	U	U	ug/l	VOCs	0.33	ug/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	cis-1,2-Dicl	0.32	U	U	ug/l	VOCs	0.32	ug/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	bis(2-Chlor	1	U	U	ug/l	SVOCs	1	ug/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	bis(2-Chlor	1	U	U	ug/l	SVOCs	1	ug/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	4-Chloroph	1	U	U	ug/l	SVOCs	1	ug/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	1,2-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Acenaphth	0.5	U	U	ug/l	SVOCs	0.5	ug/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	HEM Oil an	2.9	U	B	mg/l	O&G	1.2	mg/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	4-Chloroan	1	U	U	ug/l	SVOCs	1	ug/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	trans-1,2-D	0.34	U	U	ug/l	VOCs	0.34	ug/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Benzene	0.21	U	U	ug/l	VOCs	0.21	ug/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Acetone	10	U	U	ug/l	VOCs	10	ug/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Thallium	0.0015	U	U	mg/l	Metals	0.0015	mg/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Total Orga	4			mg/l	TOC	0.5	mg/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Copper	0.0037	J	B	mg/l	Metals	0.002	mg/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	TPH (C10-C	0.1	U	U	mg/l	TPH	0.1	mg/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	4-Chloro-3-	1	U	U	ug/l	SVOCs	1	ug/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Arsenic	0.002	U	U	mg/l	Metals	0.002	mg/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Antimony	0.002	U	U	mg/l	Metals	0.002	mg/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Aluminum	0.335			mg/l	Metals	0.025	mg/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	1,2-Dichlor	0.27	U	U	ug/l	VOCs	0.27	ug/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	1,2,4-Trich	1	U	U	ug/l	SVOCs	1	ug/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	N-Nitroso-r	1	U	U	ug/l	SVOCs	1	ug/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Carbazole	1	U	U	ug/l	SVOCs	1	ug/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	TPH (>C28-	0.1	U	U	mg/l	TPH	0.1	mg/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	TPH-GRO ((	0.05	U	U	mg/l	TPH	0.05	mg/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Beryllium	0.001	U	U	mg/l	Metals	0.001	mg/l	7013	6/4/2010	7013	Surface Wa	Field Sample		R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	bis(2-Chlor	1	U	U	ug/l	SVOCs	1	ug/l	7013	6/4/2010	7013	Surface Wa	Field Sample		R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	2,4-Dimeth	1	U	U	ug/l	SVOCs	1	ug/l	7013	6/4/2010	7013	Surface Wa	Field Sample		R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	bis(2-Chlor	1	U	U	ug/l	SVOCs	1	ug/l	7013	6/4/2010	7013	Surface Wa	Field Sample		R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	4-Chloroph	1	U	U	ug/l	SVOCs	1	ug/l	7013	6/4/2010	7013	Surface Wa	Field Sample		R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	1,2-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	7013	6/4/2010	7013	Surface Wa	Field Sample		R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	1,3-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	7013	6/4/2010	7013	Surface Wa	Field Sample		R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	1,4-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	7013	6/4/2010	7013	Surface Wa	Field Sample		R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	4-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	7013	6/4/2010	7013	Surface Wa	Field Sample		R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	bis(2-Chlor	1	U	U	ug/l	SVOCs	1	ug/l	7013	6/4/2010	7013	Surface Wa	Field Sample		R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Iron	0.447	J	B	mg/l	Metals	0.032	mg/l	7013	6/4/2010	7013	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	2-Ethylhexyl Alcohol		U	U	mg/l	Dispersant	0.5	mg/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Barium	0.0702	J	B	mg/l	Metals	0.005	mg/l	7013	6/4/2010	7013	Surface Wa	Field Sample		R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Calcium	152	J		mg/l	Metals	0.1	mg/l	7013	6/4/2010	7013	Surface Wa	Field Sample		R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Cadmium	0.001	U	U	mg/l	Metals	0.001	mg/l	7013	6/4/2010	7013	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Tetrachlore	0.44	U	U	ug/l	VOCs	0.44	ug/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Copper	0.0042	J	B	mg/l	Metals	0.002	mg/l	7013	6/4/2010	7013	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Potassium	143			mg/l	Metals	2.5	mg/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Antimony	0.002	U	U	mg/l	Metals	0.002	mg/l	7013	6/4/2010	7013	Surface Wa	Field Sample		R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Aluminum	0.697			mg/l	Metals	0.025	mg/l	7013	6/4/2010	7013	Surface Wa	Field Sample		R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	4,6-Dinitro	1	U	U	ug/l	SVOCs	1	ug/l	7013	6/4/2010	7013	Surface Wa	Field Sample		R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Lead	0.0042	U	U	mg/l	Metals	0.0042	mg/l	7013	6/4/2010	7013	Surface Wa	Field Sample		R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Pentachlor	10	U	U	ug/l	SVOCs	10	ug/l	7013	6/4/2010	7013	Surface Wa	Field Sample		R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Benzoic Ac	10	U	U	ug/l	SVOCs	10	ug/l	7013	6/4/2010	7013	Surface Wa	Field Sample		R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Arsenic	0.002	J	B	mg/l	Metals	0.002	mg/l	7013	6/4/2010	7013	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	4-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7013-1006	29.20107	-90.039	T007-7013	6/4/2010	16:20	Nitrobenze	1	U	U	ug/l	SVOCs	1	ug/l	7013	6/4/2010	7013	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	2-Butoxyethanol		U	U	mg/l	Dispersant	0.5	mg/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	2-Hexanon	5	U	U	ug/l	VOCs	5	ug/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Beryllium	0.001	U	U	mg/l	Metals	0.001	mg/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Nitrobenze	1	U	U	ug/l	SVOCs	1	ug/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	3-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	2-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Isophorone	1	U	U	ug/l	SVOCs	1	ug/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Chromium	0.001	U	U	mg/l	Metals	0.001	mg/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Vinyl chlori	0.28	U	U	ug/l	VOCs	0.28	ug/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Iron	0.032	U	U	mg/l	Metals	0.032	mg/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Toluene	0.2	U	U	ug/l	VOCs	0.2	ug/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Benzyl Alco	1	U	U	ug/l	SVOCs	1	ug/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Propylene Glycol		U	U	ug/l	Dispersant	80	ug/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Naphthalen	0.25	U	U	ug/l	SVOCs	0.25	ug/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Barium	0.0663	J	B	mg/l	Metals	0.005	mg/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Pyrene	0.25	U	U	ug/l	SVOCs	0.25	ug/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Trichloroet	0.24	U	U	ug/l	VOCs	0.24	ug/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Butyl benzy	1	U	U	ug/l	SVOCs	1	ug/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	4-Bromoph	1	U	U	ug/l	SVOCs	1	ug/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Calcium	137	J		mg/l	Metals	0.1	mg/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	2,4,6-Trich	1	U	U	ug/l	SVOCs	1	ug/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Xylene (tot	0.54	U	U	ug/l	VOCs	0.54	ug/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
7011-1006	29.22141	-90.012	T007-7011	6/4/2010	15:00	Phenanthre	0.25	U	U	ug/l	SVOCs	0.25	ug/l	7011	6/4/2010	7011	Surface Wa	Field Sample		R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Silver	0.001	U	U	mg/l	Metals	0.001	mg/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Copper	0.0038	U	B	mg/l	Metals	0.002	mg/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Cobalt	0.001	J	B	mg/l	Metals	0.001	mg/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Di-n-butyl p	1	U	U	ug/l	SVOCs	1	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Fluoranthe	0.25	U	U	ug/l	SVOCs	0.25	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	bis(2-Chlor	1	U	U	ug/l	SVOCs	1	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Di-n-octyl p	1	U	U	ug/l	SVOCs	1	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Manganese	0.0413			mg/l	Metals	0.001	mg/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Selenium	0.0048	J	B	mg/l	Metals	0.002	mg/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Carbon dis	0.4	U	U	ug/l	VOCs	0.4	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Carbon tet	0.34	U	U	ug/l	VOCs	0.34	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Magnesiun	646			mg/l	Metals	1	mg/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Dibenzo(a,	0.05	U	U	ug/l	SVOCs	0.05	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Lead	0.0021	U	U	mg/l	Metals	0.0021	mg/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	2,6-Dinitro	1	U	U	ug/l	SVOCs	1	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Dibenzofur	1	U	U	ug/l	SVOCs	1	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Acenaphth	0.5	U	U	ug/l	SVOCs	0.5	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Nickel	0.002	U	U	mg/l	Metals	0.002	mg/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Carbazole	1	U	U	ug/l	SVOCs	1	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Phenol	1	U	U	ug/l	SVOCs	1	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	2,4,6-Trich	1	U	U	ug/l	SVOCs	1	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	2-Hexanon	5	U	U	ug/l	VOCs	5	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	4,6-Dinitro	1	U	U	ug/l	SVOCs	1	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Benzo(k)flu	0.05	U	U	ug/l	SVOCs	0.05	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Fluorene	0.5	U	U	ug/l	SVOCs	0.5	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	2-Methylpl	1	U	U	ug/l	SVOCs	1	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	3&4-Meth	1.6	U	U	ug/l	SVOCs	1.6	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Iron	0.438			mg/l	Metals	0.016	mg/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	4-Nitrophe	10	U	U	ug/l	SVOCs	10	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Benzo(g,h,i	0.05	U	U	ug/l	SVOCs	0.05	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Hexachlore	2.6	U	U	ug/l	SVOCs	2.6	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Hexachlore	2.2	U	U	ug/l	SVOCs	2.2	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Isophorone	1	U	U	ug/l	SVOCs	1	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	2-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	3-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	4-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Benzo(a)an	0.05	U	U	ug/l	SVOCs	0.05	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Benzo(a)py	0.05	U	U	ug/l	SVOCs	0.05	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1

SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	4-Bromoph	1	U	U	ug/l	SVOCs	1	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	1,1,2-Trich	0.29	U	U	ug/l	VOCs	0.29	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	bis(2-Ethyll	2	U	U	ug/l	SVOCs	2	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Toluene	0.2	U	U	ug/l	VOCs	0.2	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Chloroben	0.2	U	U	ug/l	VOCs	0.2	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Vinyl chlori	0.28	U	U	ug/l	VOCs	0.28	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Xylene (tot	0.54	U	U	ug/l	VOCs	0.54	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Vanadium	0.0015	J	B	mg/l	Metals	0.001	mg/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Zinc	0.0189	J	B	mg/l	Metals	0.005	mg/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Hexachlorc	4.9	U	U	ug/l	SVOCs	4.9	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Hexachlorc	1	U	U	ug/l	SVOCs	1	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Mercury	0.000071	U	U	mg/l	Metals	0.000071	mg/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	1,1,2,2-Tet	0.29	U	U	ug/l	VOCs	0.29	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Tetrachlorc	0.44	U	U	ug/l	VOCs	0.44	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Arsenic	0.002	U	U	mg/l	Metals	0.002	mg/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	2-Methylna	0.25	U	U	ug/l	SVOCs	0.25	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Naphthalei	0.25	U	U	ug/l	SVOCs	0.25	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Phenanthre	0.25	U	U	ug/l	SVOCs	0.25	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Thallium	0.0015	U	U	mg/l	Metals	0.0015	mg/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	1,1-Dichlor	0.22	U	U	ug/l	VOCs	0.22	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	3,3'-Dichlo	2	U	U	ug/l	SVOCs	2	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Bromoform	0.24	U	U	ug/l	VOCs	0.24	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Potassium	335			mg/l	Metals	5	mg/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Chloroform	0.25	U	U	ug/l	VOCs	0.25	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Antimony	0.002	U	U	mg/l	Metals	0.002	mg/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Chloroetha	0.51	U	U	ug/l	VOCs	0.51	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Barium	0.057	J	B	mg/l	Metals	0.005	mg/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Beryllium	0.001	U	U	mg/l	Metals	0.001	mg/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Cadmium	0.001	U	U	mg/l	Metals	0.001	mg/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Sodium	5690			mg/l	Metals	75	mg/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Acetone	10	U	U	ug/l	VOCs	10	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Chromium	0.001	U	U	mg/l	Metals	0.001	mg/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Bromodich	0.28	U	U	ug/l	VOCs	0.28	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Calcium	221			mg/l	Metals	0.1	mg/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Indeno(1,2	0.05	U	U	ug/l	SVOCs	0.05	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Aluminum	0.286			mg/l	Metals	0.025	mg/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	bis(2-Chlor	1	U	U	ug/l	SVOCs	1	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Dimethyl p	1.1	U	U	ug/l	SVOCs	1.1	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	1,4-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	2,4-Dinitro	1	U	U	ug/l	SVOCs	1	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	2,6-Dinitro	1	U	U	ug/l	SVOCs	1	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	3,3'-Dichlo	2	U	U	ug/l	SVOCs	2	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	4-Bromoph	1	U	U	ug/l	SVOCs	1	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Magnesiun	24.3			mg/l	Metals	0.1	mg/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	1,2-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	2-Chlorona	1	U	U	ug/l	SVOCs	1	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Diethyl pht	2	U	U	ug/l	SVOCs	2	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	2,4-Dinitro	10	U	U	ug/l	SVOCs	10	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	bis(2-Ethyll	2	U	U	ug/l	SVOCs	2	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Carbazole	1	U	U	ug/l	SVOCs	1	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Hexachlorc	2.6	U	U	ug/l	SVOCs	2.6	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	1,2,4-Trich	1	U	U	ug/l	SVOCs	1	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Benzo(k)flu	0.05	U	U	ug/l	SVOCs	0.05	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Chrysene	0.1	U	U	ug/l	SVOCs	0.1	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Dibenzo(a,	0.05	U	U	ug/l	SVOCs	0.05	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	4-Chloroph	1	U	U	ug/l	SVOCs	1	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Di-n-octyl p	1	U	U	ug/l	SVOCs	1	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Benzo(b)flu	0.05	U	U	ug/l	SVOCs	0.05	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	2-Hexanon	5	U	U	ug/l	VOCs	5	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	TPH (C10-C	0.1	U	U	mg/l	TPH	0.1	mg/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Benzo(g,h,i	0.05	U	U	ug/l	SVOCs	0.05	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Dibenzofur	1	U	U	ug/l	SVOCs	1	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Phenanthre	0.25	U	U	ug/l	SVOCs	0.25	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Pyrene	0.25	U	U	ug/l	SVOCs	0.25	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Copper	0.0035	U	B	mg/l	Metals	0.002	mg/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Iron	1.4			mg/l	Metals	0.035	mg/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	1,3-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	2-Methylna	0.25	U	U	ug/l	SVOCs	0.25	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Hexachlorc	2.2	U	U	ug/l	SVOCs	2.2	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Benzyl Alco	1	U	U	ug/l	SVOCs	1	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	2-Chloroph	1	U	U	ug/l	SVOCs	1	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	4-Chloro-3-	1	U	U	ug/l	SVOCs	1	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Phenol	1	U	U	ug/l	SVOCs	1	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	2,4,5-Trich	1	U	U	ug/l	SVOCs	1	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	2,4,6-Trich	1	U	U	ug/l	SVOCs	1	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Acenaphth	0.5	U	U	ug/l	SVOCs	0.5	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Butyl benz	1	U	U	ug/l	SVOCs	1	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Lead	0.0023	J	B	mg/l	Metals	0.001	mg/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	1,3-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Fluoranthe	0.25	U	U	ug/l	SVOCs	0.25	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	4-Chloroan	1	U	U	ug/l	SVOCs	1	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	4-Chloro-3-	1	U	U	ug/l	SVOCs	1	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	2,4-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	2,4-Dimeth	1	U	U	ug/l	SVOCs	1	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	2,4-Dinitro	10	U	U	ug/l	SVOCs	10	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	bis(2-Chlor	1	U	U	ug/l	SVOCs	1	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Anthracene	0.5	U	U	ug/l	SVOCs	0.5	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Benzyl Alco	1	U	U	ug/l	SVOCs	1	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Pyrene	0.25	U	U	ug/l	SVOCs	0.25	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Butyl benz	1	U	U	ug/l	SVOCs	1	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	1,4-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	2,4-Dinitro	1	U	U	ug/l	SVOCs	1	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Nitrobenze	1	U	U	ug/l	SVOCs	1	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	N-Nitroso-	1	U	U	ug/l	SVOCs	1	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	N-Nitrosod	1	U	U	ug/l	SVOCs	1	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	1,2,4-Trich	1	U	U	ug/l	SVOCs	1	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Acenaphth	0.5	U	U	ug/l	SVOCs	0.5	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Pentachlor	10	U	U	ug/l	SVOCs	10	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	4-Chloroph	1	U	U	ug/l	SVOCs	1	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	4-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	4,6-Dinitro	1	U	U	ug/l	SVOCs	1	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	2-Methylpl	1	U	U	ug/l	SVOCs	1	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	3&4-Meth	1.6	U	U	ug/l	SVOCs	1.6	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	2-Nitrophe	1	U	U	ug/l	SVOCs	1	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	4-Nitrophe	10	U	U	ug/l	SVOCs	10	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Hexachlorc	4.9	U	U	ug/l	SVOCs	4.9	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Benzoic Ac	10	U	U	ug/l	SVOCs	10	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Isophorone	1	U	U	ug/l	SVOCs	1	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	2-Chlorona	1	U	U	ug/l	SVOCs	1	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	3-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	bis(2-Chlor	1	U	U	ug/l	SVOCs	1	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Nitrobenze	1	U	U	ug/l	SVOCs	1	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	4-Chloroan	1	U	U	ug/l	SVOCs	1	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Pentachlor	10	U	U	ug/l	SVOCs	10	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	2-Ethylhexyl Alcohol		U	U	mg/l	Dispersant	0.5	mg/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Propylene Glycol		U	U	ug/l	Dispersant	80	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	2-Butoxyethanol		U	U	mg/l	Dispersant	0.5	mg/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	trans-1,3-D	0.22	U	U	ug/l	VOCs	0.22	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	1,2-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	2-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	TPH (C10-C	0.1	U	U	mg/l	TPH	0.1	mg/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Di-n-butyl p	1	U	U	ug/l	SVOCs	1	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	4-Methyl-2	2	U	U	ug/l	VOCs	2	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	TPH (C10-C	0.1	U	U	mg/l	TPH	0.1	mg/l	1002	6/5/

1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Total Orga	2.5	U		mg/l	TOC	0.5	mg/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Lead	0.0021	U	U	mg/l	Metals	0.0021	mg/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Dibenzofur	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	3,3'-Dichlo	2	U	U	ug/l	SVOCs	2	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	2,4,5-Trich	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Iron	0.197	J	B	mg/l	Metals	0.016	mg/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	N-Nitrosod	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	cis-1,2-Dicl	0.32	U	U	ug/l	VOCs	0.32	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Dibromoch	0.33	U	U	ug/l	VOCs	0.33	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Bromoform	0.24	U	U	ug/l	VOCs	0.24	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Trichloroet	0.24	U	U	ug/l	VOCs	0.24	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	trans-1,2-D	0.34	U	U	ug/l	VOCs	0.34	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	TPH-GRO ((	0.05	U	U	mg/l	TPH	0.05	mg/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Xylene (tot	0.54	U	U	ug/l	VOCs	0.54	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Pyrene	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Phenanthr	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Naphthalen	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	2-Methylna	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Indeno(1,2	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	4-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	3-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Bromodich	0.28	U	U	ug/l	VOCs	0.28	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Diethyl pht	2	U	U	ug/l	SVOCs	2	ug/l	SV221	6/5/2010	SV221	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Fluoranthe	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Sodium	6120			mg/l	Metals	75	mg/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Silver	0.001	U	U	mg/l	Metals	0.001	mg/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	1,1,2,2-Tet	0.29	U	U	ug/l	VOCs	0.29	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Chloroben	0.2	U	U	ug/l	VOCs	0.2	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Propylene Glycol		U	U	ug/l	Dispersant	80	ug/l	SV221	6/5/2010	SV221	Surface Wa	Field Sample		WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	2-Ethylhexyl Alcohol		U	U	mg/l	Dispersant	0.5	mg/l	SV221	6/5/2010	SV221	Surface Wa	Field Sample		WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	2-Butoxyethanol		U	U	mg/l	Dispersant	0.5	mg/l	SV221	6/5/2010	SV221	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Vanadium	0.0012	J	B	mg/l	Metals	0.001	mg/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	1,1-Dichlor	0.29	U	U	ug/l	VOCs	0.29	ug/l	SV221	6/5/2010	SV221	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Barium	0.0438	J	B	mg/l	Metals	0.005	mg/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Di-n-octyl p	1	U	U	ug/l	SVOCs	1	ug/l	SV221	6/5/2010	SV221	Surface Wa	Field Sample		WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Di-n-butyl p	1	U	U	ug/l	SVOCs	1	ug/l	SV221	6/5/2010	SV221	Surface Wa	Field Sample		WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Dibenzofur	1	U	U	ug/l	SVOCs	1	ug/l	SV221	6/5/2010	SV221	Surface Wa	Field Sample		WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	3,3'-Dichlo	2	U	U	ug/l	SVOCs	2	ug/l	SV221	6/5/2010	SV221	Surface Wa	Field Sample		WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	2,4-Dimeth	1	U	U	ug/l	SVOCs	1	ug/l	SV221	6/5/2010	SV221	Surface Wa	Field Sample		WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	2,4-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	SV221	6/5/2010	SV221	Surface Wa	Field Sample		WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	4-Chloro-3-	1	U	U	ug/l	SVOCs	1	ug/l	SV221	6/5/2010	SV221	Surface Wa	Field Sample		WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Mercury	0.000071	U	U	mg/l	Metals	0.000071	mg/l	SV221	6/5/2010	SV221	Surface Wa	Field Sample		WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Methyl chl	0.5	U	U	ug/l	VOCs	0.5	ug/l	SV221	6/5/2010	SV221	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Zinc	0.005	U	U	mg/l	Metals	0.005	mg/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	2-Nitrophe	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Hexachlorc	2.2	U	U	ug/l	SVOCs	2.2	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Selenium	0.0052	J	B	mg/l	Metals	0.002	mg/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Hexachlorc	2.6	U	U	ug/l	SVOCs	2.6	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Hexachlorc	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	bis(2-Ethyl	2	U	U	ug/l	SVOCs	2	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Dimethyl p	1.1	U	U	ug/l	SVOCs	1.1	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Anthracene	0.5	U	U	ug/l	SVOCs	0.5	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Thallium	0.0015	U	U	mg/l	Metals	0.0015	mg/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Isophorone	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Dibenzo(a,	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Vinyl chlori	0.28	U	U	ug/l	VOCs	0.28	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Styrene	0.2	U	U	ug/l	VOCs	0.2	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Methyl eth	2	U	U	ug/l	VOCs	2	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Methylene	2	U	U	ug/l	VOCs	2	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Methyl chl	0.5	U	U	ug/l	VOCs	0.5	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	1,2-Dichlor	0.27	U	U	ug/l	VOCs	0.27	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Arsenic	0.002	U	U	mg/l	Metals	0.002	mg/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Mercury	0.000071	U	U	mg/l	Metals	0.000071	mg/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Acenaphth	0.5	U	U	ug/l	SVOCs	0.5	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Benzo(b)flu	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Copper	0.0045	U	B	mg/l	Metals	0.002	mg/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Propylene Glycol		U	U	ug/l	Dispersant	80	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Chromium	0.001	U	U	mg/l	Metals	0.001	mg/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Nickel	0.002	U	U	mg/l	Metals	0.002	mg/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	2,4-Dinitro	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	2,6-Dinitro	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Diethyl pht	2	U	U	ug/l	SVOCs	2	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	2-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	2-Ethylhexyl Alcohol		U	U	mg/l	Dispersant	0.5	mg/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Benzo(a)py	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Dibromoch	0.33	U	U	ug/l	VOCs	0.33	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Benzo(g,h,i	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Benzo(k)flu	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Chrysene	0.1	U	U	ug/l	SVOCs	0.1	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Beryllium	0.001	U	U	mg/l	Metals	0.001	mg/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Cadmium	0.001	U	U	mg/l	Metals	0.001	mg/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Calcium	224			mg/l	Metals	0.1	mg/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	1,2,4-Trich	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Di-n-butyl p	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Benzo(a)an	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	1,1,1-Trich	0.22	U	U	ug/l	VOCs	0.22	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	TPH (>C28-	0.1	U	U	mg/l	TPH	0.1	mg/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Total Orga	2.6	U		mg/l	TOC	0.5	mg/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	TPH-GRO ((	0.05	U	U	mg/l	TPH	0.05	mg/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	trans-1,2-D	0.34	U	U	ug/l	VOCs	0.34	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Ethylbenze	0.2	U	U	ug/l	VOCs	0.2	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	4-Methyl-2	2	U	U	ug/l	VOCs	2	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Methyl bro	0.78	U	U	ug/l	VOCs	0.78	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Methyl chl	0.5	U	U	ug/l	VOCs	0.5	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	2-Butoxyethanol		U	U	mg/l	Dispersant	0.5	mg/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	2-Chloroph	1	U	U	ug/l	SVOCs	1	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	N-Nitroso-(	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	1,2-Dichlor	0.33	U	U	ug/l	VOCs	0.33	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	1,2-Dichlor	0.27	U	U	ug/l	VOCs	0.27	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Benzoic Ac	10	U	U	ug/l	SVOCs	10	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Styrene	0.2	U	U	ug/l	VOCs	0.2	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Methyl eth	2	U	U	ug/l	VOCs	2	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	Methylene	2	U	U	ug/l	VOCs	2	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	cis-1,3-Dicl	0.2	U	U	ug/l	VOCs	0.2	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	cis-1,2-Dicl	0.32	U	U	ug/l	VOCs	0.32	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02843	-89.1333	T001-SW02	6/5/2010	10:40	1,1-Dichlor	0.29	U	U	ug/l	VOCs	0.29	ug/l	SW02	6/5/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	4-Chloroph	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	1,1-Dichlor	0.29	U	U	ug/l	VOCs	0.29	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Benzoic Ac	10	U	U	ug/l	SVOCs	10	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	2-Chloroph	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	4-Chloro-3-	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	2,4-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	2,4-Dimeth	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	2,4-Dinitro	10	U	U	ug/l	SVOCs	10	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	3&4-Meth	1.6	U	U	ug/l	SVOCs	1.6	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	2-Methylph	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Acenaphth	0.5	U	U	ug/l	SVOCs	0.5	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	bis(2-Chlor	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	bis(2-Chlor	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	4-Bromoph	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	2,4,6-Trich	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Carbazole	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Phenol	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample		WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010

1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	1,2-Dichlor	1 U	U	ug/l	SVOCs	1 ug/l	1347	6/5/2010	1347 Surface Wa	Field Sample			WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	1,1,2-Trich	0.29 U	U	ug/l	VOCs	0.29 ug/l	1347	6/5/2010	1347 Surface Wa	Field Sample			WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	4,6-Dinitro	1 U	U	ug/l	SVOCs	1 ug/l	1347	6/5/2010	1347 Surface Wa	Field Sample			WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	1,4-Dichlor	1 U	U	ug/l	SVOCs	1 ug/l	1347	6/5/2010	1347 Surface Wa	Field Sample			WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	4-Chloroan	1 U	U	ug/l	SVOCs	1 ug/l	1347	6/5/2010	1347 Surface Wa	Field Sample			WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	2-Chlorona	1 U	U	ug/l	SVOCs	1 ug/l	1347	6/5/2010	1347 Surface Wa	Field Sample			WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Benzyl Alco	1 U	U	ug/l	SVOCs	1 ug/l	1347	6/5/2010	1347 Surface Wa	Field Sample			WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Butyl benzy	1 U	U	ug/l	SVOCs	1 ug/l	1347	6/5/2010	1347 Surface Wa	Field Sample			WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Carbon dis	0.4 U	U	ug/l	VOCs	0.4 ug/l	1347	6/5/2010	1347 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	trans-1,3-D	0.22 U	U	ug/l	VOCs	0.22 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Phenanthre	0.25 U	U	ug/l	SVOCs	0.25 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Dibromoch	0.33 U	U	ug/l	VOCs	0.33 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	cis-1,2-Dicl	0.32 U	U	ug/l	VOCs	0.32 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	cis-1,3-Dicl	0.2 U	U	ug/l	VOCs	0.2 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Methyl eth	2 U	U	ug/l	VOCs	2 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	1,1,1-Trich	0.22 U	U	ug/l	VOCs	0.22 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	1,1,2,2-Tet	0.29 U	U	ug/l	VOCs	0.29 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	1,1,2-Trich	0.29 U	U	ug/l	VOCs	0.29 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	1,2-Dichlor	0.33 U	U	ug/l	VOCs	0.33 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Toluene	0.2 U	U	ug/l	VOCs	0.2 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Magnesium	300		mg/l	Metals	0.1 mg/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	1,1-Dichlor	0.29 U	U	ug/l	VOCs	0.29 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Fluoranthe	0.25 U	U	ug/l	SVOCs	0.25 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Lead	0.001 U	U	mg/l	Metals	0.001 mg/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Styrene	0.2 U	U	ug/l	VOCs	0.2 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Dibenzo(a,	0.05 U	U	ug/l	SVOCs	0.05 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Fluorene	0.5 U	U	ug/l	SVOCs	0.5 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Indeno(1,2	0.05 U	U	ug/l	SVOCs	0.05 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Dibenzofur	1 U	U	ug/l	SVOCs	1 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Tetrachlor	0.44 U	U	ug/l	VOCs	0.44 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Manganese	0.0853		mg/l	Metals	0.001 mg/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Chloroform	0.25 U	U	ug/l	VOCs	0.25 ug/l	1002	6/5/2010	1002 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	bis(2-Chlor	1 U	U	ug/l	SVOCs	1 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	bis(2-Chlor	1 U	U	ug/l	SVOCs	1 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Carbazole	1 U	U	ug/l	SVOCs	1 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	4-Chloroan	1 U	U	ug/l	SVOCs	1 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	2-Chlorona	1 U	U	ug/l	SVOCs	1 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Benzyl Alco	1 U	U	ug/l	SVOCs	1 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Butyl benzy	1 U	U	ug/l	SVOCs	1 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	trans-1,2-D	0.34 U	U	ug/l	VOCs	0.34 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	1,2-Dichlor	0.27 U	U	ug/l	VOCs	0.27 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Calcium	120		mg/l	Metals	0.1 mg/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	HEM Oil an	2.5 J	B	mg/l	O&G	1.2 mg/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	TPH (C10-C	0.1 U	U	mg/l	TPH	0.1 mg/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	TPH (>C28-	0.1 U	U	mg/l	TPH	0.1 mg/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Total Orga	3.1 U		mg/l	TOC	0.5 mg/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	TPH-GRO ((	0.05 U	U	mg/l	TPH	0.05 mg/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Acetone	10 U	U	ug/l	VOCs	10 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Benzene	0.21 U	U	ug/l	VOCs	0.21 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Bromodich	0.28 U	U	ug/l	VOCs	0.28 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Diethyl pht	2 U	U	ug/l	SVOCs	2 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	1,1,2,2-Tet	0.29 U	U	ug/l	VOCs	0.29 ug/l	1002	6/5/2010	1002 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	2-Methylna	0.25 U	U	ug/l	SVOCs	0.25 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	TPH-GRO ((	0.05 U	U	mg/l	TPH	0.05 mg/l	1002	6/5/2010	1002 Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Hexachlorc	1 U	U	ug/l	SVOCs	1 ug/l	1002	6/5/2010	1002 Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	cis-1,3-Dicl	0.2 U	U	ug/l	VOCs	0.2 ug/l	1002	6/5/2010	1002 Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	1,2-Dichlor	1 U	U	ug/l	SVOCs	1 ug/l	1002	6/5/2010	1002 Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	1,3-Dichlor	1 U	U	ug/l	SVOCs	1 ug/l	1002	6/5/2010	1002 Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	1,4-Dichlor	1 U	U	ug/l	SVOCs	1 ug/l	1002	6/5/2010	1002 Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	2,4-Dinitro	1 U	U	ug/l	SVOCs	1 ug/l	1002	6/5/2010	1002 Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Cobalt	0.001 U	U	mg/l	Metals	0.001 mg/l	1002	6/5/2010	1002 Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	1,1,1-Trich	0.22 U	U	ug/l	VOCs	0.22 ug/l	1002	6/5/2010	1002 Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Copper	0.0035 U	B	mg/l	Metals	0.002 mg/l	1002	6/5/2010	1002 Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	1,1,2-Trich	0.29 U	U	ug/l	VOCs	0.29 ug/l	1002	6/5/2010	1002 Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Tetrachlor	0.44 U	U	ug/l	VOCs	0.44 ug/l	1002	6/5/2010	1002 Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Calcium	44		mg/l	Metals	0.1 mg/l	1002	6/5/2010	1002 Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Toluene	0.2 U	U	ug/l	VOCs	0.2 ug/l	1002	6/5/2010	1002 Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	2,6-Dinitro	1 U	U	ug/l	SVOCs	1 ug/l	1002	6/5/2010	1002 Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Trichloroet	0.24 U	U	ug/l	VOCs	0.24 ug/l	1002	6/5/2010	1002 Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Vinyl chlori	0.28 U	U	ug/l	VOCs	0.28 ug/l	1002	6/5/2010	1002 Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Diethyl pht	2 U	U	ug/l	SVOCs	2 ug/l	1002	6/5/2010	1002 Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	bis(2-Ethyll	2 U	U	ug/l	SVOCs	2 ug/l	1002	6/5/2010	1002 Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Manganese	0.0975		mg/l	Metals	0.001 mg/l	1002	6/5/2010	1002 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Chromium	0.0019 J	B	mg/l	Metals	0.001 mg/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Cobalt	0.001 J	B	mg/l	Metals	0.001 mg/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Naphthalen	0.25 U	U	ug/l	SVOCs	0.25 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Iron	1.3		mg/l	Metals	0.035 mg/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Copper	0.0046 U	B	mg/l	Metals	0.002 mg/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	2-Ethylhexyl Alcohol	U	U	mg/l	Dispersant	0.5 mg/l	1002	6/5/2010	1002 Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Propylene Glycol	U	U	ug/l	Dispersant	80 ug/l	1002	6/5/2010	1002 Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	2-Butoxyethanol	U	U	mg/l	Dispersant	0.5 mg/l	1002	6/5/2010	1002 Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Dimethyl p	1.1 U	U	ug/l	SVOCs	1.1 ug/l	1002	6/5/2010	1002 Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Magnesium	37.8		mg/l	Metals	0.1 mg/l	1002	6/5/2010	1002 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Hexachlorc	1 U	U	ug/l	SVOCs	1 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Nickel	0.0023 J	B	mg/l	Metals	0.002 mg/l	1002	6/5/2010	1002 Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Potassium	13.7		mg/l	Metals	0.5 mg/l	1002	6/5/2010	1002 Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Total Orga	3.4 U		mg/l	TOC	0.5 mg/l	1002	6/5/2010	1002 Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Selenium	0.002 U	U	mg/l	Metals	0.002 mg/l	1002	6/5/2010	1002 Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Lead	0.0023 J	B	mg/l	Metals	0.001 mg/l	1002	6/5/2010	1002 Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Hexachlorc	2.6 U	U	ug/l	SVOCs	2.6 ug/l	1002	6/5/2010	1002 Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Dibenzo(a,	0.05 U	U	ug/l	SVOCs	0.05 ug/l	1002	6/5/2010	1002 Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Iron	1.11		mg/l	Metals	0.035 mg/l	1002	6/5/2010	1002 Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	TPH (>C28-	0.1 U	U	mg/l	TPH	0.1 mg/l	1002	6/5/2010	1002 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	4-Metyl-2-	2 U	U	ug/l	VOCs	2 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Mercury	0.000071 U	U	mg/l	Metals	0.000071 mg/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Chloroform	0.25 U	U	ug/l	VOCs	0.25 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Hexachlorc	4.9 U	U	ug/l	SVOCs	4.9 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	2-Nitroanil	1 U	U	ug/l	SVOCs	1 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Dimethyl p	1.1 U	U	ug/l	SVOCs	1.1 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Vinyl chlori	0.28 U	U	ug/l	VOCs	0.28 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Trichloroet	0.24 U	U	ug/l	VOCs	0.24 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Methylene	2 U	U	ug/l	VOCs	2 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Nickel	0.0033 J	B	mg/l	Metals	0.002 mg/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Methyl bro	0.78 U	U	ug/l	VOCs	0.78 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	3-Nitroanil	1 U	U	ug/l	SVOCs	1 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Ethylbenze	0.2 U	U	ug/l	VOCs	0.2 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	1,1-Dichlor	0.22 U	U	ug/l	VOCs	0.22 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Chlorobenz	0.2 U	U	ug/l	VOCs	0.2 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Carbon dis	0.4 U	U	ug/l	VOCs	0.4 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Selenium	0.002 U	U	mg/l	Metals	0.002 mg/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Chloroetha	0.51 U	U	ug/l	VOCs	0.51 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Hexachlorc	2.6 U	U	ug/l	SVOCs	2.6 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	3,3'-Dichlo	2 U	U	ug/l	SVOCs	2 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Methyl chl	0.5 U	U	ug/l	VOCs	0.5 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Potassium	152		mg/l	Metals	2.5 mg/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	2-Butoxyethanol	U	U	mg/l	Dispersant	0.5 mg/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	2-Ethylhexyl Alcohol	U	U	mg/l	Dispersant	0.5 mg/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Propylene Glycol	U	U	ug/l	Dispersant	80 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Benzo(k)flu	0.05 U	U	ug/l	SVOCs	0.05 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Cadmium	0.001 U	U	mg/l	Metals	0.001 mg/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Beryllium	0.001 U	U	mg/l	Metals	0.001 mg/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Barium	0.0718 J	B	mg/l	Metals	0.005 mg/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Arsenic	0.002 U	U	mg/l	Metals	0.002 mg/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Isophorone	1 U	U	ug/l	SVOCs	1 ug/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Aluminum	0.951		mg/l	Metals	0.025 mg/l	1001	6/5/2010	1001 Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/5/2010	12:15	Zinc	0.012 J	B	mg/l	Metals	0.005 mg/l

1001-1006	28.95042	-89.3849	T001-1001-	6/5/2010	12:15	2-Nitrophe	1	U	U	ug/l	SVOCs	1	ug/l	1001	6/5/2010	1001	Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/5/2010	12:15	2-Chloroph	1	U	U	ug/l	SVOCs	1	ug/l	1001	6/5/2010	1001	Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/5/2010	12:15	Benzoic Ac	10	U	U	ug/l	SVOCs	10	ug/l	1001	6/5/2010	1001	Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/5/2010	12:15	1,2-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	1001	6/5/2010	1001	Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/5/2010	12:15	Di-n-butyl p	1	U	U	ug/l	SVOCs	1	ug/l	1001	6/5/2010	1001	Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/5/2010	12:15	2,4,5-Trich	1	U	U	ug/l	SVOCs	1	ug/l	1001	6/5/2010	1001	Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/5/2010	12:15	Acenaphth	0.5	U	U	ug/l	SVOCs	0.5	ug/l	1001	6/5/2010	1001	Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/5/2010	12:15	2,4,6-Trich	1	U	U	ug/l	SVOCs	1	ug/l	1001	6/5/2010	1001	Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/5/2010	12:15	N-Nitrosod	1	U	U	ug/l	SVOCs	1	ug/l	1001	6/5/2010	1001	Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/5/2010	12:15	N-Nitroso-d	1	U	U	ug/l	SVOCs	1	ug/l	1001	6/5/2010	1001	Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/5/2010	12:15	Nitrobenze	1	U	U	ug/l	SVOCs	1	ug/l	1001	6/5/2010	1001	Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/5/2010	12:15	Xylene (tot	0.54	U	U	ug/l	VOCs	0.54	ug/l	1001	6/5/2010	1001	Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/5/2010	12:15	bis(2-Ethyl	2	U	U	ug/l	SVOCs	2	ug/l	1001	6/5/2010	1001	Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/5/2010	12:15	2-Hexanon	5	U	U	ug/l	VOCs	5	ug/l	1001	6/5/2010	1001	Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/5/2010	12:15	4,6-Dinitro	1	U	U	ug/l	SVOCs	1	ug/l	1001	6/5/2010	1001	Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/5/2010	12:15	Di-n-octyl p	1	U	U	ug/l	SVOCs	1	ug/l	1001	6/5/2010	1001	Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/5/2010	12:15	Acenaphth	0.5	U	U	ug/l	SVOCs	0.5	ug/l	1001	6/5/2010	1001	Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/5/2010	12:15	4-Chloro-3-	1	U	U	ug/l	SVOCs	1	ug/l	1001	6/5/2010	1001	Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/5/2010	12:15	Vanadium	0.0035	J	B	mg/l	Metals	0.001	mg/l	1001	6/5/2010	1001	Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/5/2010	12:15	Thallium	0.0015	U	U	mg/l	Metals	0.0015	mg/l	1001	6/5/2010	1001	Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/5/2010	12:15	Sodium	2510			mg/l	Metals	75	mg/l	1001	6/5/2010	1001	Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/5/2010	12:15	Silver	0.001	U	U	mg/l	Metals	0.001	mg/l	1001	6/5/2010	1001	Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/5/2010	12:15	Carbon tet	0.34	U	U	ug/l	VOCs	0.34	ug/l	1001	6/5/2010	1001	Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/5/2010	12:15	bis(2-Chlor	1	U	U	ug/l	SVOCs	1	ug/l	1001	6/5/2010	1001	Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/5/2010	12:15	4-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	1001	6/5/2010	1001	Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/5/2010	12:15	2,4-Dinitro	10	U	U	ug/l	SVOCs	10	ug/l	1001	6/5/2010	1001	Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/5/2010	12:15	Phenol	1	U	U	ug/l	SVOCs	1	ug/l	1001	6/5/2010	1001	Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/5/2010	12:15	2,4-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	1001	6/5/2010	1001	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002-	6/5/2010	13:00	Acetone	10	U	U	ug/l	VOCs	10	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/5/2010	12:15	2,6-Dinitro	1	U	U	ug/l	SVOCs	1	ug/l	1001	6/5/2010	1001	Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/5/2010	12:15	2,4-Dinitro	1	U	U	ug/l	SVOCs	1	ug/l	1001	6/5/2010	1001	Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/5/2010	12:15	1,4-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	1001	6/5/2010	1001	Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/5/2010	12:15	1,3-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	1001	6/5/2010	1001	Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/5/2010	12:15	2-Methylph	1	U	U	ug/l	SVOCs	1	ug/l	1001	6/5/2010	1001	Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/5/2010	12:15	4-Chloroph	1	U	U	ug/l	SVOCs	1	ug/l	1001	6/5/2010	1001	Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/5/2010	12:15	3&4-Meth	1.6	U	U	ug/l	SVOCs	1.6	ug/l	1001	6/5/2010	1001	Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/5/2010	12:15	4-Bromoph	1	U	U	ug/l	SVOCs	1	ug/l	1001	6/5/2010	1001	Surface Wa	Field Sample			WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001-	6/5/2010	12:15	2,4-Dimeth	1	U	U	ug/l	SVOCs	1	ug/l	1001	6/5/2010	1001	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Nickel	0.0031	J	B	mg/l	Metals	0.002	mg/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Aluminum	0.96			mg/l	Metals	0.025	mg/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Chlorobenz	0.2	U	U	ug/l	VOCs	0.2	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Chloroetha	0.51	U	U	ug/l	VOCs	0.51	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Chloroform	0.25	U	U	ug/l	VOCs	0.25	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Carbon dis	0.4	U	U	ug/l	VOCs	0.4	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Carbon tet	0.34	U	U	ug/l	VOCs	0.34	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Indeno(1,2	0.05	U	U	ug/l	SVOCs	0.05	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Benzene	0.21	U	U	ug/l	VOCs	0.21	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Bromodich	0.28	U	U	ug/l	VOCs	0.28	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	bis(2-Chlor	1	U	U	ug/l	SVOCs	1	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	HEM Oil an	3.4	J	B	mg/l	O&G	1.2	mg/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Potassium	8.64	J	B	mg/l	Metals	0.5	mg/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Selenium	0.0023	J	B	mg/l	Metals	0.002	mg/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Silver	0.001	U	U	mg/l	Metals	0.001	mg/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	TPH (C10-C	0.1	U	U	mg/l	TPH	0.1	mg/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	2,4-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	1,1,2,2-Tet	0.29	U	U	ug/l	VOCs	0.29	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	N-Nitroso-d	1	U	U	ug/l	SVOCs	1	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002-	6/5/2010	13:00	Dibromoch	0.33	U	U	ug/l	VOCs	0.33	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	2,4-Dimeth	1	U	U	ug/l	SVOCs	1	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Propylene Glycol	U		U	ug/l	Dispersant	80	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002-	6/5/2010	13:00	Naphthalen	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002-	6/5/2010	13:00	Phenanthr	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002-	6/5/2010	13:00	Pyrene	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002-	6/5/2010	13:00	Aluminum	0.716			mg/l	Metals	0.025	mg/l	1002	6/5/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002-	6/5/2010	13:00	Silver	0.001	U	U	mg/l	Metals	0.001	mg/l	1002	6/5/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002-	6/5/2010	13:00	Sodium	267			mg/l	Metals	7.5	mg/l	1002	6/5/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002-	6/5/2010	13:00	2-Methyln	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002-	6/5/2010	13:00	Acenaphth	0.5	U	U	ug/l	SVOCs	0.5	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Beryllium	0.001	U	U	mg/l	Metals	0.001	mg/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	2-Ethylhexyl Alcohol	U		U	mg/l	Dispersant	0.5	mg/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Antimony	0.002	U	U	mg/l	Metals	0.002	mg/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	2-Butoxyethanol	U		U	mg/l	Dispersant	0.5	mg/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	bis(2-Chlor	1	U	U	ug/l	SVOCs	1	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Bromoform	0.24	U	U	ug/l	VOCs	0.24	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	2-Hexanon	5	U	U	ug/l	VOCs	5	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	TPH (>C28-	0.1	U	U	mg/l	TPH	0.1	mg/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Total Organ	3.4	U		mg/l	TOC	0.5	mg/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	TPH-GRO (I	0.05	U	U	mg/l	TPH	0.05	mg/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Acetone	10	U	U	ug/l	VOCs	10	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002-	6/5/2010	13:00	Thallium	0.0015	U	U	mg/l	Metals	0.0015	mg/l	1002	6/5/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Vanadium	0.0041	J	B	mg/l	Metals	0.001	mg/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	N-Nitrosod	1	U	U	ug/l	SVOCs	1	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Toluene	0.2	U	U	ug/l	VOCs	0.2	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Trichloroet	0.24	U	U	ug/l	VOCs	0.24	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Vinyl chlori	0.28	U	U	ug/l	VOCs	0.28	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Methyl chl	0.5	U	U	ug/l	VOCs	0.5	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Cadmium	0.001	U	U	mg/l	Metals	0.001	mg/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Fluorene	0.5	U	U	ug/l	SVOCs	0.5	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Chromium	0.0017	J	B	mg/l	Metals	0.001	mg/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	1,1,2-Trich	0.29	U	U	ug/l	VOCs	0.29	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Thallium	0.0015	U	U	mg/l	Metals	0.0015	mg/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Calcium	44.1			mg/l	Metals	0.1	mg/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Zinc	0.0153	J	B	mg/l	Metals	0.005	mg/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Mercury	0.00071	U	U	mg/l	Metals	0.000071	mg/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Xylene (tot	0.54	U	U	ug/l	VOCs	0.54	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Naphthalen	0.25	U	U	ug/l	SVOCs	0.25	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Manganese	0.0836			mg/l	Metals	0.001	mg/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Acenaphth	0.5	U	U	ug/l	SVOCs	0.5	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Anthracene	0.5	U	U	ug/l	SVOCs	0.5	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Benzo(a)an	0.05	U	U	ug/l	SVOCs	0.05	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Cobalt	0.001	U	U	mg/l	Metals	0.001	mg/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	1,1-Dichlor	0.29	U	U	ug/l	VOCs	0.29	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Arsenic	0.002	U	U	mg/l	Metals	0.002	mg/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Barium	0.0808	J	B	mg/l	Metals	0.005	mg/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Sodium	138			mg/l	Metals	3	mg/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	1,2-Dichlor	0.33	U	U	ug/l	VOCs	0.33	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Ethylbenze	0.2	U	U	ug/l	VOCs	0.2	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Methylene	2	U	U	ug/l	VOCs	2	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Methyl eth	2	U	U	ug/l	VOCs	2	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Styrene	0.2	U	U	ug/l	VOCs	0.2	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Tetrachlorc	0.44	U	U	ug/l	VOCs	0.44	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Methyl bro	0.78	U	U	ug/l	VOCs	0.78	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002-	6/5/2010	13:00	N-Nitroso-d	1	U	U	ug/l	SVOCs	1	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	4-Methyl-2	2	U	U	ug/l	VOCs	2	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	1,2-Dichlor	0.27	U	U	ug/l	VOCs	0.27	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Dibromoch	0.33	U	U	ug/l	VOCs	0.33	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	cis-1,2-Dicl	0.32	U	U	ug/l	VOCs	0.32	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	cis-1,3-Dicl	0.2	U	U	ug/l	VOCs	0.2	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	trans-1,2-D	0.34	U	U	ug/l	VOCs	0.34	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	trans-1,3-D	0.22	U	U	ug/l	VOCs	0.22	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	1,1-Dichlor	0.22	U	U	ug/l	VOCs	0.22	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	1,1,1-Trich	0.22	U	U	ug/l	VOCs	0.22	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample			WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002-

1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Isophorone	1	U	U	ug/l	SVOCs	1	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	2-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	3-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	2,4-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Di-n-octyl p	1	U	U	ug/l	SVOCs	1	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/5/2010	9:50	Benzo(a)py	0.05	U	U	ug/l	SVOCs	0.05	ug/l	SW01	6/5/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Ethylbenze	0.2	U	U	ug/l	VOCs	0.2	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	trans-1,3-D	0.22	U	U	ug/l	VOCs	0.22	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	trans-1,2-D	0.34	U	U	ug/l	VOCs	0.34	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	cis-1,2-Dicl	0.32	U	U	ug/l	VOCs	0.32	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	1,2-Dichlor	0.27	U	U	ug/l	VOCs	0.27	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Chlorobenz	0.2	U	U	ug/l	VOCs	0.2	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Bromoform	0.24	U	U	ug/l	VOCs	0.24	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	2,4-Dimeth	1	U	U	ug/l	SVOCs	1	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Benzene	0.21	U	U	ug/l	VOCs	0.21	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Benzo(a)py	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Benzyl Alco	1	U	U	ug/l	SVOCs	1	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Carbazole	1	U	U	ug/l	SVOCs	1	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	4-Chloroan	1	U	U	ug/l	SVOCs	1	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	2-Chlorona	1	U	U	ug/l	SVOCs	1	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	4-Nitrophe	10	U	U	ug/l	SVOCs	10	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	2-Nitrophe	1	U	U	ug/l	SVOCs	1	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	3&4-Meth	1.6	U	U	ug/l	SVOCs	1.6	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	2-Methylpl	1	U	U	ug/l	SVOCs	1	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Bromodich	0.28	U	U	ug/l	VOCs	0.28	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Styrene	0.2	U	U	ug/l	VOCs	0.2	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Carbon tet	0.34	U	U	ug/l	VOCs	0.34	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	1,1-Dichlor	0.22	U	U	ug/l	VOCs	0.22	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	1,2-Dichlor	0.33	U	U	ug/l	VOCs	0.33	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	4-Methyl-2	2	U	U	ug/l	VOCs	2	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Methyl bro	0.78	U	U	ug/l	VOCs	0.78	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Methyl chl	0.5	U	U	ug/l	VOCs	0.5	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Methylene	2	U	U	ug/l	VOCs	2	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Zinc	0.0065	J	B	mg/l	Metals	0.005	mg/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	4-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Xylene (tot	0.54	U	U	ug/l	VOCs	0.54	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Chloroetha	0.51	U	U	ug/l	VOCs	0.51	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	1,1-Dichlor	0.29	U	U	ug/l	VOCs	0.29	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Benzo(a)an	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	N-Nitrosod	1	U	U	ug/l	SVOCs	1	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	1,2,4-Trich	1	U	U	ug/l	SVOCs	1	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Acenaphth	0.5	U	U	ug/l	SVOCs	0.5	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Vanadium	0.0035	J	B	mg/l	Metals	0.001	mg/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Anthracene	0.5	U	U	ug/l	SVOCs	0.5	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Di-n-butyl	1	U	U	ug/l	SVOCs	1	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Methyl eth	2	U	U	ug/l	VOCs	2	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Chromium	0.001	J	B	mg/l	Metals	0.001	mg/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Fluorene	0.5	U	U	ug/l	SVOCs	0.5	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	bis(2-Chlor	1	U	U	ug/l	SVOCs	1	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Benzo(g,h,i	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	bis(2-Chlor	1	U	U	ug/l	SVOCs	1	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Fluoranthe	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Antimony	0.002	U	U	mg/l	Metals	0.002	mg/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Arsenic	0.002	U	U	mg/l	Metals	0.002	mg/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Barium	0.0674	J	B	mg/l	Metals	0.005	mg/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Carbon dis	0.4	U	U	ug/l	VOCs	0.4	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Benzoic Ac	10	U	U	ug/l	SVOCs	10	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Benzoic Ac	10	U	U	ug/l	SVOCs	10	ug/l	SV221	6/5/2010	SV221	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	4-Chloroph	1	U	U	ug/l	SVOCs	1	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	3,3'-Dichlo	2	U	U	ug/l	SVOCs	2	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Benzo(b)flu	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Benzo(k)flu	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	2-Hexanon	5	U	U	ug/l	VOCs	5	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Mercury	0.000071	U	U	mg/l	Metals	0.000071	mg/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	HEM Oil an	1.4	J	B	mg/l	O&G	1.2	mg/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Pyrene	0.25	U	U	ug/l	SVOCs	0.25	ug/l	SV221	6/5/2010	SV221	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Nitrobenze	1	U	U	ug/l	SVOCs	1	ug/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.00488	-89.3348	T001-1002	6/5/2010	13:00	Cadmium	0.001	U	U	mg/l	Metals	0.001	mg/l	1002	6/5/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Cadmium	0.001	U	U	mg/l	Metals	0.001	mg/l	2327	6/5/2010	2327	Surface Wa	Field Sample		R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	1,2,4-Trich	1	U	U	ug/l	SVOCs	1	ug/l	2327	6/5/2010	2327	Surface Wa	Field Sample		R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Chloroetha	0.51	U	U	ug/l	VOCs	0.51	ug/l	2327	6/5/2010	2327	Surface Wa	Field Sample		R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Methyl eth	2	U	U	ug/l	VOCs	2	ug/l	2327	6/5/2010	2327	Surface Wa	Field Sample		R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	1,1,2-Trich	0.29	U	U	ug/l	VOCs	0.29	ug/l	2327	6/5/2010	2327	Surface Wa	Field Sample		R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	1,1,2,2-Tet	0.29	U	U	ug/l	VOCs	0.29	ug/l	2327	6/5/2010	2327	Surface Wa	Field Sample		R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	1,1,1-Trich	0.22	U	U	ug/l	VOCs	0.22	ug/l	2327	6/5/2010	2327	Surface Wa	Field Sample		R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Styrene	0.2	U	U	ug/l	VOCs	0.2	ug/l	2327	6/5/2010	2327	Surface Wa	Field Sample		R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Tetrachlor	0.44	U	U	ug/l	VOCs	0.44	ug/l	2327	6/5/2010	2327	Surface Wa	Field Sample		R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	N-Nitrosod	1	U	U	ug/l	SVOCs	1	ug/l	2327	6/5/2010	2327	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	2-Ethylhexyl Alcohol	U	U	U	mg/l	Dispersant	0.5	mg/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Calcium	182			mg/l	Metals	0.1	mg/l	2327	6/5/2010	2327	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	2-Butoxyethanol	U	U	U	mg/l	Dispersant	0.5	mg/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Beryllium	0.001	U	U	mg/l	Metals	0.001	mg/l	2327	6/5/2010	2327	Surface Wa	Field Sample		R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Barium	0.104	J	B	mg/l	Metals	0.005	mg/l	2327	6/5/2010	2327	Surface Wa	Field Sample		R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Arsenic	0.0021	J	B	mg/l	Metals	0.002	mg/l	2327	6/5/2010	2327	Surface Wa	Field Sample		R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	2-Methylna	0.25	U	U	ug/l	SVOCs	0.25	ug/l	2327	6/5/2010	2327	Surface Wa	Field Sample		R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Indeno(1,2	0.05	U	U	ug/l	SVOCs	0.05	ug/l	2327	6/5/2010	2327	Surface Wa	Field Sample		R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Fluorene	0.5	U	U	ug/l	SVOCs	0.5	ug/l	2327	6/5/2010	2327	Surface Wa	Field Sample		R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Fluoranthe	0.25	U	U	ug/l	SVOCs	0.25	ug/l	2327	6/5/2010	2327	Surface Wa	Field Sample		R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Dibenzo(a,	0.05	U	U	ug/l	SVOCs	0.05	ug/l	2327	6/5/2010	2327	Surface Wa	Field Sample		R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Chrysene	0.1	U	U	ug/l	SVOCs	0.1	ug/l	2327	6/5/2010	2327	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Thallium	0.0015	U	U	mg/l	Metals	0.0015	mg/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Silver	0.001	U	U	mg/l	Metals	0.001	mg/l	2327	6/5/2010	2327	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	4-Chloroan	1	U	U	ug/l	SVOCs	1	ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	TPH (C10-C	0.1	U	U	mg/l	TPH	0.1	mg/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Zinc	0.0059	J	B	mg/l	Metals	0.005	mg/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Mercury	0.000071	U	U	mg/l	Metals	0.000071	mg/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	1,2-Dichlor	0.33	U	U	ug/l	VOCs	0.33	ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Beryllium	0.001	U	U	mg/l	Metals	0.001	mg/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Dibromoch	0.33	U	U	ug/l	VOCs	0.33	ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Toluene	0.2	U	U	ug/l	VOCs	0.2	ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	cis-1,3-Dicl	0.2	U	U	ug/l	VOCs	0.2	ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	trans-1,2-D	0.34	U	U	ug/l	VOCs	0.34	ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Propylene Glycol	U	U	U	ug/l	Dispersant	80	ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	2-Chlorona	1	U	U	ug/l	SVOCs	1	ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Copper	0.0046	U	B	mg/l	Metals	0.002	mg/l	2327	6/5/2010	2327	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Carbazole	1	U	U	ug/l	SVOCs	1	ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	bis(2-Chlor

2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	1,1-Dichlor	0.29 U	U	ug/l	VOCs	0.29 ug/l	2327	6/5/2010	2327	Surface Wa	Field Sample		R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Vanadium	0.0038 J	B	mg/l	Metals	0.001 mg/l	2327	6/5/2010	2327	Surface Wa	Field Sample		R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	N-Nitroso-r	1 U	U	ug/l	SVOCs	1 ug/l	2327	6/5/2010	2327	Surface Wa	Field Sample		R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Nitrobenze	1 U	U	ug/l	SVOCs	1 ug/l	2327	6/5/2010	2327	Surface Wa	Field Sample		R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	4-Nitroanil	1 U	U	ug/l	SVOCs	1 ug/l	2327	6/5/2010	2327	Surface Wa	Field Sample		R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	3-Nitroanil	1 U	U	ug/l	SVOCs	1 ug/l	2327	6/5/2010	2327	Surface Wa	Field Sample		R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	2-Nitroanil	1 U	U	ug/l	SVOCs	1 ug/l	2327	6/5/2010	2327	Surface Wa	Field Sample		R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Diethyl pht	2 U	U	ug/l	SVOCs	2 ug/l	2327	6/5/2010	2327	Surface Wa	Field Sample		R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Di-n-octyl p	1 U	U	ug/l	SVOCs	1 ug/l	2327	6/5/2010	2327	Surface Wa	Field Sample		R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Di-n-butyl p	1 U	U	ug/l	SVOCs	1 ug/l	2327	6/5/2010	2327	Surface Wa	Field Sample		R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Dibenzofur	1 U	U	ug/l	SVOCs	1 ug/l	2327	6/5/2010	2327	Surface Wa	Field Sample		R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	2-Hexanon	5 U	U	ug/l	VOCs	5 ug/l	2327	6/5/2010	2327	Surface Wa	Field Sample		R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	2,6-Dinitro	1 U	U	ug/l	SVOCs	1 ug/l	2327	6/5/2010	2327	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Sodium	7050		mg/l	Metals	150 mg/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Sodium	4460		mg/l	Metals	75 mg/l	2327	6/5/2010	2327	Surface Wa	Field Sample		R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Benzo(k)flu	0.05 U	U	ug/l	SVOCs	0.05 ug/l	2327	6/5/2010	2327	Surface Wa	Field Sample		R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	cis-1,2-Dicl	0.32 U	U	ug/l	VOCs	0.32 ug/l	2327	6/5/2010	2327	Surface Wa	Field Sample		R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Carbon dis	0.4 U	U	ug/l	VOCs	0.4 ug/l	2327	6/5/2010	2327	Surface Wa	Field Sample		R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Methylene	2 U	U	ug/l	VOCs	2 ug/l	2327	6/5/2010	2327	Surface Wa	Field Sample		R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Xylene (tot	0.54 U	U	ug/l	VOCs	0.54 ug/l	2327	6/5/2010	2327	Surface Wa	Field Sample		R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Vinyl chlori	0.28 U	U	ug/l	VOCs	0.28 ug/l	2327	6/5/2010	2327	Surface Wa	Field Sample		R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Trichloroet	0.24 U	U	ug/l	VOCs	0.24 ug/l	2327	6/5/2010	2327	Surface Wa	Field Sample		R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Toluene	0.2 U	U	ug/l	VOCs	0.2 ug/l	2327	6/5/2010	2327	Surface Wa	Field Sample		R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Methyl chl	0.5 U	U	ug/l	VOCs	0.5 ug/l	2327	6/5/2010	2327	Surface Wa	Field Sample		R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	3,3'-Dichlo	2 U	U	ug/l	SVOCs	2 ug/l	2327	6/5/2010	2327	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	2-Nitrophe	1 U	U	ug/l	SVOCs	1 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	3-Nitroanil	1 U	U	ug/l	SVOCs	1 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	1,1,2-Trich	0.29 U	U	ug/l	VOCs	0.29 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Methylene	2 U	U	ug/l	VOCs	2 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Di-n-butyl p	1 U	U	ug/l	SVOCs	1 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	2,4,6-Trich	1 U	U	ug/l	SVOCs	1 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	2,4-Dichlor	1 U	U	ug/l	SVOCs	1 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	2,4-Dimeth	1 U	U	ug/l	SVOCs	1 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	2,4-Dinitro	10 U	U	ug/l	SVOCs	10 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	4,6-Dinitro	1 U	U	ug/l	SVOCs	1 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Hexachlorc	4.9 U	U	ug/l	SVOCs	4.9 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	3&4-Meth	1.6 U	U	ug/l	SVOCs	1.6 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Hexachlorc	2.6 U	U	ug/l	SVOCs	2.6 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Benzyl Alco	1 U	U	ug/l	SVOCs	1 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	1,4-Dichlor	1 U	U	ug/l	SVOCs	1 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	2,4-Dinitro	1 U	U	ug/l	SVOCs	1 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	2,6-Dinitro	1 U	U	ug/l	SVOCs	1 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	HEM Oil an	2.6 J	B	mg/l	O&G	1.3 mg/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Dibenzofur	1 U	U	ug/l	SVOCs	1 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Fluoranthe	0.25 U	U	ug/l	SVOCs	0.25 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Hexachlorc	2.2 U	U	ug/l	SVOCs	2.2 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Isophorone	1 U	U	ug/l	SVOCs	1 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Vanadium	0.0035 J	B	mg/l	Metals	0.001 mg/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	2-Methylpl	1 U	U	ug/l	SVOCs	1 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Methyl eth	2 U	U	ug/l	VOCs	2 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	N-Nitrosod	1 U	U	ug/l	SVOCs	1 ug/l	SV221	6/5/2010	SV221	Surface Wa	Field Sample	WGS 84	R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Carbon dis	0.4 U	U	ug/l	VOCs	0.4 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Carbon tet	0.34 U	U	ug/l	VOCs	0.34 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	1,1-Dichlor	0.22 U	U	ug/l	VOCs	0.22 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	1,1-Dichlor	0.29 U	U	ug/l	VOCs	0.29 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Ethylbenze	0.2 U	U	ug/l	VOCs	0.2 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	2-Hexanon	5 U	U	ug/l	VOCs	5 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	4-Methyl-2	2 U	U	ug/l	VOCs	2 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Methyl bro	0.78 U	U	ug/l	VOCs	0.78 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Benzo(k)flu	0.05 U	U	ug/l	SVOCs	0.05 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Antimony	0.002 U	U	mg/l	Metals	0.002 mg/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	4-Nitroanil	1 U	U	ug/l	SVOCs	1 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Aluminum	0.699		mg/l	Metals	0.025 mg/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Pentachlor	10 U	U	ug/l	SVOCs	10 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	2,4,5-Trich	1 U	U	ug/l	SVOCs	1 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	4-Bromoph	1 U	U	ug/l	SVOCs	1 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Butyl benz	1 U	U	ug/l	SVOCs	1 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Di-n-octyl p	1 U	U	ug/l	SVOCs	1 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Diethyl pht	2 U	U	ug/l	SVOCs	2 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Dimethyl p	1.1 U	U	ug/l	SVOCs	1.1 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	bis(2-Ethyll	2 U	U	ug/l	SVOCs	2 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Hexachlorc	1 U	U	ug/l	SVOCs	1 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Methyl chl	0.5 U	U	ug/l	VOCs	0.5 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Styrene	0.2 U	U	ug/l	VOCs	0.2 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	2-Nitroanil	1 U	U	ug/l	SVOCs	1 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	1,2,4-Trich	1 U	U	ug/l	SVOCs	1 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Acenaphth	0.5 U	U	ug/l	SVOCs	0.5 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Calcium	259		mg/l	Metals	0.1 mg/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Chromium	0.0011 J	B	mg/l	Metals	0.001 mg/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Cobalt	0.0012 J	B	mg/l	Metals	0.001 mg/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Copper	0.0054 U	B	mg/l	Metals	0.002 mg/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Iron	0.757		mg/l	Metals	0.035 mg/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Manganese	0.0621		mg/l	Metals	0.001 mg/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	N-Nitroso-r	1 U	U	ug/l	SVOCs	1 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Total Orga	3.3		mg/l	TOC	0.5 mg/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Barium	0.0619 J	B	mg/l	Metals	0.005 mg/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	1,1,2,2-Tet	0.29 U	U	ug/l	VOCs	0.29 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Tetrachlorc	0.44 U	U	ug/l	VOCs	0.44 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Nitrobenze	1 U	U	ug/l	SVOCs	1 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	cis-1,2-Dicl	0.32 U	U	ug/l	VOCs	0.32 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Fluorene	0.5 U	U	ug/l	SVOCs	0.5 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Indeno(1,2	0.05 U	U	ug/l	SVOCs	0.05 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	2-Methylna	0.25 U	U	ug/l	SVOCs	0.25 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Arsenic	0.002 U	U	mg/l	Metals	0.002 mg/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Selenium	0.0049 J	B	mg/l	Metals	0.002 mg/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Silver	0.001 U	U	mg/l	Metals	0.001 mg/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Nickel	0.002 U	U	mg/l	Metals	0.002 mg/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Cadmium	0.001 U	U	mg/l	Metals	0.001 mg/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Benzo(b)flu	0.05 U	U	ug/l	SVOCs	0.05 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Benzo(g,h,i	0.05 U	U	ug/l	SVOCs	0.05 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Naphthale	0.25 U	U	ug/l	SVOCs	0.25 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Phenanthre	0.25 U	U	ug/l	SVOCs	0.25 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Pyrene	0.25 U	U	ug/l	SVOCs	0.25 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Lead	0.042 U	U	mg/l	Metals	0.042 mg/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Magnesiun	765		mg/l	Metals	2 mg/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Potassium	380		mg/l	Metals	10 mg/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	3,3'-Dichlo	2 U	U	ug/l	SVOCs	2 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Benzo(a)py	0.05 U	U	ug/l	SVOCs	0.05 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Chrysene	0.1 U	U	ug/l	SVOCs	0.1 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Carbazole	1 U	U	ug/l	SVOCs	1 ug/l	2327	6/5/2010	2327	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	TPH-GRO (I	0.05 U	U	mg/l	TPH	0.05 mg/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Acetone	10 U	U	ug/l	VOCs	10 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Benzene	0.21 U	U	ug/l	VOCs	0.21 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Bromodich	0.28 U	U	ug/l	VOCs	0.28 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Bromoform	0.24 U	U	ug/l	VOCs	0.24 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Chlorobenz	0.2 U	U	ug/l	VOCs	0.2 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Chloroetha	0.51 U	U	ug/l	VOCs	0.51 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Chloroform	0.25 U	U	ug/l	VOCs	0.25 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	1,2-Dichlor	1 U	U	ug/l	SVOCs	1 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	1,3-Dichlor	1 U	U	ug/l	SVOCs	1 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	N-Nitrosod	1 U	U	ug/l	SVOCs	1 ug/l	2335	6/5/2010	2335	Surface Wa	Field Sample		R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Cobalt	0.0014 J	B	mg/l	Metals	0.001 mg/l	2338	6/5/2010	2338	Surface Wa	Field Sample		R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	3-Nitroanil	1 U	U	ug/l	SVOCs	1 ug/l	2338	6/5/2010	2338	Surface Wa	Field Sample		R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	bis(2-Chlor	1 U	U	ug/l	SVOCs	1 ug/l	2338	6/5/2010	2338	Surface Wa	Field Sample		R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	bis(2-Chlor	1 U	U	ug/l	SVOCs	1 ug/l	2338	6/5/2010	2338	Surface Wa	Field Sample		R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Chrysene	0.1 U	U	ug/l	SVOCs	0.1 ug/l	2338	6/5/2010	2338	Surface Wa	Field Sample		R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	bis(2-Chlor	1 U	U	ug/l	SVOCs	1 ug/l	2338	6/5/2010	2338	Surface Wa	Field Sample		R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	2,4-Dinitro	1 U	U	ug/l	SVOCs	1 ug/l	2338	6/5/2010	2338	Surface Wa	Field Sample		R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	1,2-Dichlor	1 U	U	ug/l	SVOCs	1 ug/l	2338	6/5/2010	2338	Surface Wa	Field Sample		R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	1,3-Dichlor	1 U	U	ug/l	SVOCs	1 ug/l	2338	6/5/2010	2338	Surface Wa	Field Sample		R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	bis(2-Ethyll	2 U	U	ug/l	SVOCs	2 ug/l	2338	6/5/2010	2338	Surface Wa	Field Sample		R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Phenol	1 U	U	ug/l	SVOCs	1 ug/l	2338	6/5/2010	2338	Surface Wa	Field Sample		R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Copper	0.0047 U	B	mg/l	Metals	0.002 mg/l	2338	6/5/2010	2338	Surface Wa	Field Sample		R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Pentachlor	10 U	U

2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Hexachlorc	2.2	U	U	ug/l	SVOCs	2.2	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Hexachlorc	4.9	U	U	ug/l	SVOCs	4.9	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Hexachlorc	2.6	U	U	ug/l	SVOCs	2.6	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Hexachlorc	1	U	U	ug/l	SVOCs	1	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	bis(2-Chlor	1	U	U	ug/l	SVOCs	1	ug/l	2327	6/5/2010	2327 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	4-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Dibenzofur	1	U	U	ug/l	SVOCs	1	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Di-n-butyl p	1	U	U	ug/l	SVOCs	1	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Manganese	0.09			mg/l	Metals	0.001	mg/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Benzo(k)flu	0.05	U	U	ug/l	SVOCs	0.05	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Benzo(g,h,i	0.05	U	U	ug/l	SVOCs	0.05	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Benzo(b)flu	0.05	UJ	U	ug/l	SVOCs	0.05	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	N-Nitroso-d	1	U	U	ug/l	SVOCs	1	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Nitrobenze	1	U	U	ug/l	SVOCs	1	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Dimethyl p	1.1	U	U	ug/l	SVOCs	1.1	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Dibenzo(a,	0.05	U	U	ug/l	SVOCs	0.05	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	2,4,5-Trich	1	U	U	ug/l	SVOCs	1	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Fluoranthe	0.25	UJ	U	ug/l	SVOCs	0.25	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	3,3'-Dichlo	2	U	U	ug/l	SVOCs	2	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	2,4-Dinitro	10	U	U	ug/l	SVOCs	10	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	2,4-Dimeth	1	U	U	ug/l	SVOCs	1	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	2,4-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	4-Chloro-3-	1	U	U	ug/l	SVOCs	1	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	2-Chloroph	1	U	U	ug/l	SVOCs	1	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Benzoic Ac	10	U	U	ug/l	SVOCs	10	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Diethyl pht	2	U	U	ug/l	SVOCs	2	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	4-Chloroph	1	U	U	ug/l	SVOCs	1	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	2-Nitrophe	1	U	U	ug/l	SVOCs	1	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	4-Nitrophe	10	U	U	ug/l	SVOCs	10	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Di-n-octyl p	1	U	U	ug/l	SVOCs	1	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Styrene	0.2	U	U	ug/l	VOCs	0.2	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Naphthalen	0.25	U	U	ug/l	SVOCs	0.25	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Mercury	0.000071	U	U	mg/l	Metals	0.000071	mg/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Carbazole	1	U	U	ug/l	SVOCs	1	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Vanadium	0.0044	J	B	mg/l	Metals	0.001	mg/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Thallium	0.0015	U	U	mg/l	Metals	0.0015	mg/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Lead	0.021	U	U	mg/l	Metals	0.021	mg/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Pyrene	0.25	U	U	ug/l	SVOCs	0.25	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	HEM Oil an	1.2	J	B	mg/l	O&G	1.2	mg/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	TPH (C10-C	0.1	U	U	mg/l	TPH	0.1	mg/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Magnesium	565			mg/l	Metals	1	mg/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Carbon dis	0.4	U	U	ug/l	VOCs	0.4	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Sodium	5160			mg/l	Metals	75	mg/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Phenanthre	0.25	U	U	ug/l	SVOCs	0.25	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	1,1,2,2-Tet	0.29	U	U	ug/l	VOCs	0.29	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Toluene	0.2	U	U	ug/l	VOCs	0.2	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Tetrachlorc	0.44	U	U	ug/l	VOCs	0.44	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	1,1,2-Trich	0.29	U	U	ug/l	VOCs	0.29	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	TPH (>C28-	0.1	U	U	mg/l	TPH	0.1	mg/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	1,1,1-Trich	0.22	U	U	ug/l	VOCs	0.22	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	2-Butoxyethanol	U	U	U	mg/l	Dispersant	0.5	mg/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	2-Ethylhexyl Alcohol	U	U	U	mg/l	Dispersant	0.5	mg/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Propylene Glycol	U	U	U	ug/l	Dispersant	80	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Zinc	0.0111	J	B	mg/l	Metals	0.005	mg/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	cis-1,2-Dicl	0.32	U	U	ug/l	VOCs	0.32	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	2-Chlorona	1	U	U	ug/l	SVOCs	1	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Benzyl Alco	1	U	U	ug/l	SVOCs	1	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Butyl benzy	1	U	U	ug/l	SVOCs	1	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	4-Bromoph	1	U	U	ug/l	SVOCs	1	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	2,4,6-Trich	1	U	U	ug/l	SVOCs	1	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	2-Methylph	1	U	U	ug/l	SVOCs	1	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Selenium	0.0052	J	B	mg/l	Metals	0.002	mg/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Dibromoch	0.33	U	U	ug/l	VOCs	0.33	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Xylene (tot	0.54	U	U	ug/l	VOCs	0.54	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	cis-1,3-Dicl	0.2	U	U	ug/l	VOCs	0.2	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Trichloroet	0.24	U	U	ug/l	VOCs	0.24	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Acenaphth	0.5	U	U	ug/l	SVOCs	0.5	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Aluminum	1.06			mg/l	Metals	0.025	mg/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Potassium	292			mg/l	Metals	5	mg/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Silver	0.001	U	U	mg/l	Metals	0.001	mg/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	2-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Arsenic	0.002	U	U	mg/l	Metals	0.002	mg/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	1,2-Dichlor	0.27	U	U	ug/l	VOCs	0.27	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	1,2-Dichlor	0.33	U	U	ug/l	VOCs	0.33	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	1,1-Dichlor	0.29	U	U	ug/l	VOCs	0.29	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	1,1-Dichlor	0.22	U	U	ug/l	VOCs	0.22	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Carbon tet	0.34	U	U	ug/l	VOCs	0.34	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Vinyl chlori	0.28	U	U	ug/l	VOCs	0.28	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Benzene	0.21	U	U	ug/l	VOCs	0.21	ug/l	2327	6/5/2010	2327 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Methylene	2	U	U	ug/l	VOCs	2	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	bis(2-Chlor	1	U	U	ug/l	SVOCs	1	ug/l	2327	6/5/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Bromodich	0.28	U	U	ug/l	VOCs	0.28	ug/l	2327	6/5/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Naphthalen	0.25	U	U	ug/l	SVOCs	0.25	ug/l	2327	6/5/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Nickel	0.0021	J	B	mg/l	Metals	0.002	mg/l	2327	6/5/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Manganese	0.107			mg/l	Metals	0.001	mg/l	2327	6/5/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Iron	0.9			mg/l	Metals	0.035	mg/l	2327	6/5/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Antimony	0.002	U	U	mg/l	Metals	0.002	mg/l	2327	6/5/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Aluminum	0.651			mg/l	Metals	0.025	mg/l	2327	6/5/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	2,4,5-Trich	1	U	U	ug/l	SVOCs	1	ug/l	2327	6/5/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Magnesium	518			mg/l	Metals	1	mg/l	2327	6/5/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Phenol	1	U	U	ug/l	SVOCs	1	ug/l	2327	6/5/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Lead	0.021	U	U	mg/l	Metals	0.021	mg/l	2327	6/5/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	bis(2-Chlor	1	U	U	ug/l	SVOCs	1	ug/l	2327	6/5/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Phenanthre	0.25	U	U	ug/l	SVOCs	0.25	ug/l	2327	6/5/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	1,2-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	2327	6/5/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Benzo(g,h,i	0.05	U	U	ug/l	SVOCs	0.05	ug/l	2327	6/5/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Benzo(b)flu	0.05	U	U	ug/l	SVOCs	0.05	ug/l	2327	6/5/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	bis(2-Ethyll	2	U	U	ug/l	SVOCs	2	ug/l	2327	6/5/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	1,3-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	2327	6/5/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	1,4-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	2327	6/5/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Pyrene	0.25	U	U	ug/l	SVOCs	0.25	ug/l	2327	6/5/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Potassium	263			mg/l	Metals	5	mg/l	2327	6/5/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	2-Nitrophe	1	U	U	ug/l	SVOCs	1	ug/l	2327	6/5/2010	2327 Surface Wa	Field Sample	R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	Dibenzo(a,	0.05	U	U	ug/l	SVOCs	0.05	ug/l	2335	6/5/2010	2335 Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	4-Chloroan	1	U	U	ug/l	SVOCs	1	ug/l	2327	6/5/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	2-Chlorona	1	U	U	ug/l	SVOCs	1	ug/l	2327	6/5/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Benzyl Alco	1	U	U	ug/l	SVOCs	1	ug/l	2327	6/5/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Butyl benzy	1	U	U	ug/l	SVOCs	1	ug/l	2327	6/5/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	4-Bromoph	1	U	U	ug/l	SVOCs	1	ug/l	2327	6/5/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	2,4,6-Trich	1	U	U	ug/l	SVOCs	1	ug/l	2327	6/5/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	4,6-Dinitro	1	U	U	ug/l	SVOCs	1	ug/l	2327	6/5/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	2,4-Dinitro	10	U	U	ug/l	SVOCs	10	ug/l	2327	6/5/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Benzoic Ac	10	U	U	ug/l	SVOCs	10	ug/l	2327	6/5/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	4-Chloroph	1	U	U	ug/l	SVOCs	1	ug/l	2327	6/5/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Hexachlorc	1	U	U	ug/l	SVOCs	1	ug/l	2327	6/5/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Carbon tet	0.34	U	U	ug/l	VOCs	0.34	ug/l	2327	6/5/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Chloroform	0.25	U	U	ug/l	VOCs	0.25	ug/l	2327	6/5/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	2-Methylph	1	U	U	ug/l	SVOCs	1	ug/l	2327	6/5/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Chlorobenz	0.2	U	U	ug/l	VOCs	0.2	ug/l	2327	6/5/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Bromoform	0.24	U	U	ug/l	VOCs	0.24	ug/l	2327	6/5/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	2,4-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	2327	6/5/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	3&4-Methy	1.6	U	U	ug/l	SVOCs	1.6	ug/l	2327	6/5/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	4-Chloro-3-	1	U	U	ug/l	SVOCs	1	ug/l	2327	6/5/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	4-Nitrophe	10	U	U	ug/l	SVOCs	10	ug/l	2327	6/5/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Pentachlor	10	U	U	ug/l	SVOCs	10	ug/l	2327	6/5/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	2,4-Dimeth	1	U	U	ug/l	SVOCs	1	ug/l	2327	6/5/2010	2327 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Benzene	0.21	U	U	ug/l	VOCs	0.21	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	TPH-GRO (I	0.05	U	U	mg/l	TPH	0.05	mg/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Total Orga	4.9			mg/l	TOC	0.5	mg/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Nickel	0.0028	J	B	mg/l	Metals	0.002	mg/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	trans-1,2-D	0.34	U	U	ug/l	VOCs	0.34	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Calcium	206			mg/l	Metals	0.1	mg/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Methyl bro	0.78	U	U	ug/l	VOCs	0.78	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Chloroform	0.25	U	U	ug/l	VOCs	0.25	ug/l	2338	6/5/2010	2338 Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5

2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Methyl eth	2	U	U	ug/l	VOCs	2	ug/l	2338	6/5/2010	2338	Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Benzo(a)an	0.05	U	U	ug/l	SVOCs	0.05	ug/l	2338	6/5/2010	2338	Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Methyl chl	0.5	U	U	ug/l	VOCs	0.5	ug/l	2338	6/5/2010	2338	Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Anthracene	0.5	U	U	ug/l	SVOCs	0.5	ug/l	2338	6/5/2010	2338	Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	4-Methyl-2	2	U	U	ug/l	VOCs	2	ug/l	2338	6/5/2010	2338	Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	1,4-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	2338	6/5/2010	2338	Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	2,6-Dinitro	1	U	U	ug/l	SVOCs	1	ug/l	2338	6/5/2010	2338	Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	N-Nitrosod	1	U	U	ug/l	SVOCs	1	ug/l	2338	6/5/2010	2338	Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	1,2,4-Trich	1	U	U	ug/l	SVOCs	1	ug/l	2338	6/5/2010	2338	Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	2,4-Dinitro	1	U	U	ug/l	SVOCs	1	ug/l	2327	6/5/2010	2327	Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Bromoform	0.24	U	U	ug/l	VOCs	0.24	ug/l	2338	6/5/2010	2338	Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	2-Hexanon	5	U	U	ug/l	VOCs	5	ug/l	2338	6/5/2010	2338	Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	4,6-Dinitro	1	U	U	ug/l	SVOCs	1	ug/l	2338	6/5/2010	2338	Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Hexachlorc	2.6	U	U	ug/l	SVOCs	2.6	ug/l	2327	6/5/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Hexachlorc	4.9	U	U	ug/l	SVOCs	4.9	ug/l	2327	6/5/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Hexachlorc	2.2	U	U	ug/l	SVOCs	2.2	ug/l	2327	6/5/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Isophorone	1	U	U	ug/l	SVOCs	1	ug/l	2327	6/5/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Acenaphth	0.5	U	U	ug/l	SVOCs	0.5	ug/l	2327	6/5/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Acenaphth	0.5	U	U	ug/l	SVOCs	0.5	ug/l	2327	6/5/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Anthracene	0.5	U	U	ug/l	SVOCs	0.5	ug/l	2327	6/5/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Benzo(a)an	0.05	U	U	ug/l	SVOCs	0.05	ug/l	2327	6/5/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	2-Butoxyethanol	U	U	U	mg/l	Dispersant	0.5	mg/l	2327	6/5/2010	2327	Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Acetone	10	U	U	ug/l	VOCs	10	ug/l	2338	6/5/2010	2338	Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Propylene Glycol	U	U	U	ug/l	Dispersant	80	ug/l	2327	6/5/2010	2327	Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	trans-1,3-D	0.22	U	U	ug/l	VOCs	0.22	ug/l	2338	6/5/2010	2338	Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Benzo(a)py	0.05	UJ	U	ug/l	SVOCs	0.05	ug/l	2338	6/5/2010	2338	Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Indeno(1,2	0.05	U	U	ug/l	SVOCs	0.05	ug/l	2338	6/5/2010	2338	Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	2-Methylna	0.25	U	U	ug/l	SVOCs	0.25	ug/l	2338	6/5/2010	2338	Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Barium	0.111	J	B	mg/l	Metals	0.005	mg/l	2338	6/5/2010	2338	Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Beryllium	0.001	U	U	mg/l	Metals	0.001	mg/l	2338	6/5/2010	2338	Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Cadmium	0.001	U	U	mg/l	Metals	0.001	mg/l	2338	6/5/2010	2338	Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Iron	1.28			mg/l	Metals	0.035	mg/l	2338	6/5/2010	2338	Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Chromium	0.0018	J	B	mg/l	Metals	0.001	mg/l	2338	6/5/2010	2338	Surface Wa	Field Sample	R06DW
2338-1006	29.224	-90.5912	T005-2338	6/5/2010	9:23	Acenaphth	0.5	U	U	ug/l	SVOCs	0.5	ug/l	2338	6/5/2010	2338	Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	Benzo(a)py	0.05	U	U	ug/l	SVOCs	0.05	ug/l	2327	6/5/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28281	-90.573	T005-2327	6/5/2010	10:10	2-Ethylhexyl Alcohol	U	U	U	mg/l	Dispersant	0.5	mg/l	2327	6/5/2010	2327	Surface Wa	Field Sample	R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	1,3-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Benzo(a)an	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	4-Methyl-2	2	U	U	ug/l	VOCs	2	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Methyl bro	0.78	U	U	ug/l	VOCs	0.78	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Acetone	10	U	U	ug/l	VOCs	10	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Methylene	2	U	U	ug/l	VOCs	2	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	TPH-GRO ((	0.05	U	U	mg/l	TPH	0.05	mg/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Styrene	0.2	U	U	ug/l	VOCs	0.2	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	1,1,1-Trich	0.22	U	U	ug/l	VOCs	0.22	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Fluorene	0.5	U	U	ug/l	SVOCs	0.5	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Bromodich	0.28	U	U	ug/l	VOCs	0.28	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	2-Methylna	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Phenanthre	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Methyl chl	0.5	U	U	ug/l	VOCs	0.5	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Isophorone	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	1,4-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	2,4-Dinitro	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Nitrobenze	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	N-Nitroso-(	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	N-Nitrosod	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Benzene	0.21	U	U	ug/l	VOCs	0.21	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Di-n-octyl p	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Benzene	0.21	U	U	ug/l	VOCs	0.21	ug/l	SV221	6/5/2010	SV221	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Indeno(1,2	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	cis-1,2-Dicl	0.32	U	U	ug/l	VOCs	0.32	ug/l	SV221	6/5/2010	SV221	Surface Wa	Field Sample	WGS 84 R06DW
2335-1006	29.10742	-90.6765	T005-2335	6/5/2010	12:10	TPH (>C28-	0.1	U	U	mg/l	TPH	0.1	mg/l	2335	6/5/2010	2335	Surface Wa	Field Sample	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Bromoform	0.24	U	U	ug/l	VOCs	0.24	ug/l	SV221	6/5/2010	SV221	Surface Wa	Field Sample	WGS 84 R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Chlorobenz	0.2	U	U	ug/l	VOCs	0.2	ug/l	SV221	6/5/2010	SV221	Surface Wa	Field Sample	WGS 84 R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Chloroetha	0.51	U	U	ug/l	VOCs	0.51	ug/l	SV221	6/5/2010	SV221	Surface Wa	Field Sample	WGS 84 R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Manganese	0.0981			mg/l	Metals	0.001	mg/l	SV221	6/5/2010	SV221	Surface Wa	Field Sample	WGS 84 R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	1,1,2-Trich	0.29	U	U	ug/l	VOCs	0.29	ug/l	SV221	6/5/2010	SV221	Surface Wa	Field Sample	WGS 84 R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	1,1,1-Trich	0.22	U	U	ug/l	VOCs	0.22	ug/l	SV221	6/5/2010	SV221	Surface Wa	Field Sample	WGS 84 R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	trans-1,3-D	0.22	U	U	ug/l	VOCs	0.22	ug/l	SV221	6/5/2010	SV221	Surface Wa	Field Sample	WGS 84 R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	trans-1,2-D	0.34	U	U	ug/l	VOCs	0.34	ug/l	SV221	6/5/2010	SV221	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	1,2-Dichlor	0.27	U	U	ug/l	VOCs	0.27	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	1,1,2,2-Tet	0.29	U	U	ug/l	VOCs	0.29	ug/l	SV221	6/5/2010	SV221	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Benzo(b)flu	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Toluene	0.2	U	U	ug/l	VOCs	0.2	ug/l	SV221	6/5/2010	SV221	Surface Wa	Field Sample	WGS 84 R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	1,2-Dichlor	0.27	U	U	ug/l	VOCs	0.27	ug/l	SV221	6/5/2010	SV221	Surface Wa	Field Sample	WGS 84 R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Dibromoch	0.33	U	U	ug/l	VOCs	0.33	ug/l	SV221	6/5/2010	SV221	Surface Wa	Field Sample	WGS 84 R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Tetrachlore	0.44	U	U	ug/l	VOCs	0.44	ug/l	SV221	6/5/2010	SV221	Surface Wa	Field Sample	WGS 84 R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Styrene	0.2	U	U	ug/l	VOCs	0.2	ug/l	SV221	6/5/2010	SV221	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	2-Ethylhexyl Alcohol	U	U	U	mg/l	Dispersant	0.5	mg/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Propylene Glycol	U	U	U	ug/l	Dispersant	80	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	2-Butoxyethanol	U	U	U	mg/l	Dispersant	0.5	mg/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	1,2,4-Trich	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Methyl eth	2	U	U	ug/l	VOCs	2	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	cis-1,3-Dicl	0.2	U	U	ug/l	VOCs	0.2	ug/l	SV221	6/5/2010	SV221	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Sodium	5950			mg/l	Metals	75	mg/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Pyrene	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	1,1,2,2-Tet	0.29	U	U	ug/l	VOCs	0.29	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Chloroform	0.25	U	U	ug/l	VOCs	0.25	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Cobalt	0.001	U	U	mg/l	Metals	0.001	mg/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	1,1,2-Trich	0.29	U	U	ug/l	VOCs	0.29	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Anthracene	0.5	U	U	ug/l	SVOCs	0.5	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Bromoform	0.24	U	U	ug/l	VOCs	0.24	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Zinc	0.005	U	U	mg/l	Metals	0.005	mg/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Vanadium	0.001	J	B	mg/l	Metals	0.001	mg/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Xylene (tot	0.54	U	U	ug/l	VOCs	0.54	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Thallium	0.0015	U	U	mg/l	Metals	0.0015	mg/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Iron	0.21	J	B	mg/l	Metals	0.016	mg/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Chloroetha	0.51	U	U	ug/l	VOCs	0.51	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	2-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	2-Chlorona	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	4-Chloroan	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Carbazole	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	bis(2-Chlor	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	2,6-Dinitro	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	3,3'-Dichlo	2	U	U	ug/l	SVOCs	2	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Hexachlorc	2.6	U	U	ug/l	SVOCs	2.6	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Di-n-butyl p	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Tetrachlore	0.44	U	U	ug/l	VOCs	0.44	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Magnesium	647			mg/l	Metals	1	mg/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Benzo(g,h,i	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Benzo(k)flu	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	TPH (>C28-	0.1	U	U	mg/l	TPH	0.1	mg/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Total Organ	2.7	U		mg/l	TOC	0.5	mg/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Acenaphth	0.5	U	U	ug/l	SVOCs	0.5	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Carbon tet	0.34	U	U	ug/l	VOCs	0.34	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Naphthalen	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Copper	0.0034	U	B	mg/l	Metals	0.002	mg/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Manganese	0.0446			mg/l	Metals	0.001	mg/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Vinyl chlori	0.28	U	U	ug/l	VOCs	0.28	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Selenium	0.003	J	B	mg/l	Metals	0.002	mg/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Thallium	0.0015	U	U	mg/l	Metals	0.0015	mg/l	SV221	6/5/2010	SV221	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Carbon dis	0.4	U	U	ug/l	VOCs	0.4	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Lead	0.0021	U	U	mg/l	Metals	0.0021	mg/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	1,1-Dichlor	0.22	U	U	ug/l	VOCs	0.22	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	1,1-Dichlor	0.29	U	U	ug/l	VOCs	0.29	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	1,2-Dichlor	0.33	U	U	ug/l	VOCs	0.33	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Toluene	0.2	U	U	ug/l	VOCs	0.2	ug/l	1347	6/5/2010	1347	Surface Wa	Field Sample	WGS 84 R06DW
1347-1006	29.57657	-89.0667	T002-

SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Nitrobenze	1	U	U	ug/l	SVOCs	1	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	2-Chlorona	1	U	U	ug/l	SVOCs	1	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Potassium	496			mg/l	Metals	10	mg/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Fluoranthe	0.25	U	U	ug/l	SVOCs	0.25	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	3&4-Meth	1.6	U	U	ug/l	SVOCs	1.6	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Lead	0.0021	U	U	mg/l	Metals	0.0021	mg/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	4,6-Dinitro	1	U	U	ug/l	SVOCs	1	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	2,4-Dinitro	10	U	U	ug/l	SVOCs	10	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	bis(2-Chlor	1	U	U	ug/l	SVOCs	1	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	bis(2-Chlor	1	U	U	ug/l	SVOCs	1	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	1,2-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	4-Chloroan	1	U	U	ug/l	SVOCs	1	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	1,3-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Benzyl Alco	1	U	U	ug/l	SVOCs	1	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Butyl benz	1	U	U	ug/l	SVOCs	1	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Bromodich	0.28	U	U	ug/l	VOCs	0.28	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	bis(2-Chlor	1	U	U	ug/l	SVOCs	1	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Vanadium	0.0019	J	B	mg/l	Metals	0.001	mg/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Acetone	10	U	U	ug/l	VOCs	10	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	TPH-GRO ((	0.05	U	U	mg/l	TPH	0.05	mg/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Total Orga	1.8	U		mg/l	TOC	0.5	mg/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	TPH (>C28-	0.1	U	U	mg/l	TPH	0.1	mg/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	TPH (C10-C	0.1	U	U	mg/l	TPH	0.1	mg/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	HEM Oil an	1.5	J	B	mg/l	O&G	1.2	mg/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Antimony	0.002	U	U	mg/l	Metals	0.002	mg/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Aluminum	0.504			mg/l	Metals	0.025	mg/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	2-Chloroph	1	U	U	ug/l	SVOCs	1	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Dibenzo(a,	0.05	U	U	ug/l	SVOCs	0.05	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Zinc	0.009	J	B	mg/l	Metals	0.005	mg/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	2,4,5-Trich	1	U	U	ug/l	SVOCs	1	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Calcium	304			mg/l	Metals	0.1	mg/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Cadmium	0.001	U	U	mg/l	Metals	0.001	mg/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Beryllium	0.001	U	U	mg/l	Metals	0.001	mg/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Barium	0.0456	J	B	mg/l	Metals	0.005	mg/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Arsenic	0.002	U	U	mg/l	Metals	0.002	mg/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	N-Nitroso-(	1	U	U	ug/l	SVOCs	1	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Dimethyl p	1.1	U	U	ug/l	SVOCs	1.1	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	4-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	bis(2-Ethyll	2	U	U	ug/l	SVOCs	2	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	2-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	3-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Cobalt	0.0014	J	B	mg/l	Metals	0.001	mg/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	4-Bromoph	1	U	U	ug/l	SVOCs	1	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Selenium	0.0054	J	B	mg/l	Metals	0.002	mg/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Ethylbenze	0.2	U	U	ug/l	VOCs	0.2	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	2-Hexanon	5	U	U	ug/l	VOCs	5	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	4-Methyl-2	2	U	U	ug/l	VOCs	2	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Methyl bro	0.78	U	U	ug/l	VOCs	0.78	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Methylene	2	U	U	ug/l	VOCs	2	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Methyl eth	2	U	U	ug/l	VOCs	2	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Vinyl chlori	0.28	U	U	ug/l	VOCs	0.28	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	1,4-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Chromium	0.001	U	U	mg/l	Metals	0.001	mg/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	2,4-Dinitro	1	U	U	ug/l	SVOCs	1	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Copper	0.016	J	B	mg/l	Metals	0.002	mg/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Trichloroet	0.24	U	U	ug/l	VOCs	0.24	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	1,2-Dichlor	0.33	U	U	ug/l	VOCs	0.33	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Nickel	0.002	U	U	mg/l	Metals	0.002	mg/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Chloroform	0.25	U	U	ug/l	VOCs	0.25	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Carbon dis	0.4	U	U	ug/l	VOCs	0.4	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Carbon tet	0.34	U	U	ug/l	VOCs	0.34	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	1,1-Dichlor	0.22	U	U	ug/l	VOCs	0.22	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Silver	0.001	U	U	mg/l	Metals	0.001	mg/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Sodium	8850			mg/l	Metals	150	mg/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Xylene (tot	0.54	U	U	ug/l	VOCs	0.54	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	2-Methylna	0.25	U	U	ug/l	SVOCs	0.25	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Phenol	1	U	U	ug/l	SVOCs	1	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Pentachlor	10	U	U	ug/l	SVOCs	10	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	4-Nitrophe	10	U	U	ug/l	SVOCs	10	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	2-Nitrophe	1	U	U	ug/l	SVOCs	1	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Carbazole	1	U	U	ug/l	SVOCs	1	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Benzo(a)an	0.05	U	U	ug/l	SVOCs	0.05	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Isophorone	1	U	U	ug/l	SVOCs	1	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	1,2,4-Trich	1	U	U	ug/l	SVOCs	1	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Iron	1.07			mg/l	Metals	0.016	mg/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Indeno(1,2	0.05	U	U	ug/l	SVOCs	0.05	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Naphthaler	0.25	U	U	ug/l	SVOCs	0.25	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Benzo(a)py	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1347	6/5/2010	1347	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	4-Chloroph	1	U	U	ug/l	SVOCs	1	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Fluorene	0.5	U	U	ug/l	SVOCs	0.5	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Magnesium	978			mg/l	Metals	2	mg/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Anthracene	0.5	U	U	ug/l	SVOCs	0.5	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Acenaphth	0.5	U	U	ug/l	SVOCs	0.5	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Hexachlorc	2.2	U	U	ug/l	SVOCs	2.2	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Hexachlorc	4.9	U	U	ug/l	SVOCs	4.9	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Hexachlorc	2.6	U	U	ug/l	SVOCs	2.6	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Hexachlorc	1	U	U	ug/l	SVOCs	1	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	2,6-Dinitro	1	U	U	ug/l	SVOCs	1	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Phenanthre	0.25	U	U	ug/l	SVOCs	0.25	ug/l	SV221	6/5/2010	SV221	Surface W	Field Sample	WGS 84	R06DW
1333-1006	29.10742	-90.6865	T005-1333	6/5/2010	11:30	Pyrene	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1333	6/5/2010	1333	Surface W	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333	6/5/2010	11:30	HEM Oil an	1.7	J	B	mg/l	O&G	1.2	mg/l	1333	6/5/2010	1333	Surface W	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333	6/5/2010	11:30	Dibromoch	0.33	U	U	ug/l	VOCs	0.33	ug/l	1333	6/5/2010	1333	Surface W	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333	6/5/2010	11:30	Lead	0.042	U	U	mg/l	Metals	0.042	mg/l	1333	6/5/2010	1333	Surface W	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333	6/5/2010	11:30	Acenaphth	0.5	U	U	ug/l	SVOCs	0.5	ug/l	1333	6/5/2010	1333	Surface W	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333	6/5/2010	11:30	Anthracene	0.5	U	U	ug/l	SVOCs	0.5	ug/l	1333	6/5/2010	1333	Surface W	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333	6/5/2010	11:30	Benzo(a)an	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1333	6/5/2010	1333	Surface W	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333	6/5/2010	11:30	Benzo(a)py	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1333	6/5/2010	1333	Surface W	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333	6/5/2010	11:30	Indeno(1,2	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1333	6/5/2010	1333	Surface W	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333	6/5/2010	11:30	2-Methylna	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1333	6/5/2010	1333	Surface W	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333	6/5/2010	11:30	1,1,2-Trich	0.29	U	U	ug/l	VOCs	0.29	ug/l	1333	6/5/2010	1333	Surface W	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333	6/5/2010	11:30	Total Orga	3.6			mg/l	TOC	0.5	mg/l	1333	6/5/2010	1333	Surface W	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333	6/5/2010	11:30	Calcium	264			mg/l	Metals	0.1	mg/l	1333	6/5/2010	1333	Surface W	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333	6/5/2010	11:30	Silver	0.001	U	U	mg/l	Metals	0.001	mg/l	1333	6/5/2010	1333	Surface W	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333	6/5/2010	11:30	Magnesium	812			mg/l	Metals	2	mg/l	1333	6/5/2010	1333	Surface W	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333	6/5/2010	11:30	Chromium	0.001	U	U	mg/l	Metals	0.001	mg/l	1333	6/5/2010	1333	Surface W	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333	6/5/2010	11:30	Cobalt	0.001	U	U	mg/l	Metals	0.001	mg/l	1333	6/5/2010	1333	Surface W	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333	6/5/2010	11:30	Copper	0.0042	U	B	mg/l	Metals	0.002	mg/l	1333	6/5/2010	1333	Surface W	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333	6/5/2010	11:30	Iron	0.352			mg/l	Metals	0.035	mg/l	1333	6/5/2010	1333	Surface W	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333	6/5/2010	11:30	Manganese	0.0424			mg/l	Metals	0.001	mg/l	1333	6/5/2010	1333	Surface W	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333	6/5/2010	11:30	Nickel	0.002	U	U	mg/l	Metals	0.002	mg/l	1333	6/5/2010	1333	Surface W	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333	6/5/2010	11:30	Tetrachlorc	0.44	U	U	ug/l	VOCs	0.44	ug/l	1333	6/5/2010	1333	Surface W	Field Sample		R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	4-Bromoph	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347	Surface W	Field Sample	WGS 84	R06DW
1333-1006	29.10742	-90.6865	T005-1333	6/5/2010	11:30	Naphthaler	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1333	6/5/2010	1333	Surface W	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333	6/5/2010	11:30	Bromodich	0.28	U	U	ug/l	VOCs	0.28	ug/l	1333	6/5/2010	1333	Surface W	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333	6/5/2010	11:30	Butyl benz	1	U	U	ug/l	SVOCs	1	ug/l	1333	6/5/2010	1333	Surface W	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333	6/5/2010	11:30	4-Bromoph	1	U	U	ug/l	SVOCs	1	ug/l	1333	6/5/2010	1333	Surface W	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333	6/5/2010	11:30	2,4,6-Trich	1	U	U	ug/l	SVOCs	1	ug/l	1333	6/5/2010	1333	Surface W	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333	6/5/2010	11:30	2,4,5-Trich	1	U	U	ug/l	SVOCs	1	ug/l	1333	6/5/2010	1333	Surface W	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333	6/5/2010	11:30	Phenol	1	U	U	ug/l	SVOCs	1	ug/l	1333	6/5/2010	1333	Surface W	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333	6/5/2010	11:30	2,4-Dimeth	1	U	U	ug/l	SVOCs	1	ug/l	1333	6/5/2010	1333	Surface W	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333	6/5/2010	11:30	1,4-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	1333	6/5/2010	1333	Surface W	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333	6/5/2010	11:30	cis-1,3-Dich	0.2	U	U	ug/l	VOCs	0.2	ug/l	1333	6/5/2010	1333	Surface W	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333	6/5/2010	11:30	TPH-GRO ((	0.05	U	U	mg/l	TPH	0.05	mg/l	1333	6/5/2010	1333	Surface W	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333	6/5/2010	11:30	Beryllium	0.001	U	U	mg/l	Metals	0.001	mg/l	1333	6/5/2010	1333	Surface W	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333	6/5/2010	11:30	Benzene	0.21	U	U	ug/l	VOCs	0.21	ug/l	1333	6/5/2010	1333	Surface W	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333	6/5/2010	11:30	Trichloroet	0.24	U	U	ug/l	VOCs	0.24	ug/l	1333	6/5/2010	1333	Surface W	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333	6/5/2010	11:30	Bromoform	0.24	U	U	ug/l	VOCs	0.24	ug/l	1333	6/5/2010	1333	Surface W	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333	6/5/2010	11:30	Chlorobenz	0.2	U	U	ug/l	VOCs	0.2	ug/l	1333	6/5/2010	1333	Surface W	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333	6/5/2010	11:30	Chloroetha	0.51	U	U	ug/l	VOCs	0.51	ug/l	1333	6/5/2010	1333	Surface W	Field Sample		R06DW
1333-1006

1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	4-Methyl-2	2	U	U	ug/l	VOCs	2	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	Hexachlorc	1	U	U	ug/l	SVOCs	1	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	Dimethyl p	1.1	U	U	ug/l	SVOCs	1.1	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	bis(2-Ethyll	2	U	U	ug/l	SVOCs	2	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	Methyl bro	0.78	U	U	ug/l	VOCs	0.78	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	1,1,1-Trich	0.22	U	U	ug/l	VOCs	0.22	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	Styrene	0.2	U	U	ug/l	VOCs	0.2	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	Methyl eth	2	U	U	ug/l	VOCs	2	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	Hexachlorc	4.9	U	U	ug/l	SVOCs	4.9	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	Methyl chl	0.5	U	U	ug/l	VOCs	0.5	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	1,1-Dichlor	0.29	U	U	ug/l	VOCs	0.29	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	Propylene Glycol	U	U	U	ug/l	Dispersant	80	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	2-Ethylhexyl Alcohol	U	U	U	mg/l	Dispersant	0.5	mg/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335-	6/5/2010	12:10	1,1,1-Trich	0.22	U	U	ug/l	VOCs	0.22	ug/l	2335	6/5/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335-	6/5/2010	12:10	Benzoic Ac	10	U	U	ug/l	SVOCs	10	ug/l	2335	6/5/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335-	6/5/2010	12:10	2-Chloroph	1	U	U	ug/l	SVOCs	1	ug/l	2335	6/5/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335-	6/5/2010	12:10	4-Chloro-3-	1	U	U	ug/l	SVOCs	1	ug/l	2335	6/5/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335-	6/5/2010	12:10	Xylene (tot	0.54	U	U	ug/l	VOCs	0.54	ug/l	2335	6/5/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335-	6/5/2010	12:10	Vinyl chlori	0.28	U	U	ug/l	VOCs	0.28	ug/l	2335	6/5/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335-	6/5/2010	12:10	Trichloroet	0.24	U	U	ug/l	VOCs	0.24	ug/l	2335	6/5/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.10742	-90.6765	T005-2335-	6/5/2010	12:10	4-Nitrophe	10	U	U	ug/l	SVOCs	10	ug/l	2335	6/5/2010	2335 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	Methylene	2	U	U	ug/l	VOCs	2	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	Vanadium	0.003	J	B	mg/l	Metals	0.001	mg/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	1,2-Dichlor	0.33	U	U	ug/l	VOCs	0.33	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	1,1,2,2-Tet	0.29	U	U	ug/l	VOCs	0.29	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	1,1-Dichlor	0.22	U	U	ug/l	VOCs	0.22	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	Carbon tet	0.34	U	U	ug/l	VOCs	0.34	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	Carbon dis	0.4	U	U	ug/l	VOCs	0.4	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	Chloroform	0.25	U	U	ug/l	VOCs	0.25	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	Di-n-octyl p	1	U	U	ug/l	SVOCs	1	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	TPH (C10-C	0.1	U	U	mg/l	TPH	0.1	mg/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	1,2-Dichlor	0.27	U	U	ug/l	VOCs	0.27	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	Diethyl pht	2	U	U	ug/l	SVOCs	2	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	Zinc	0.0079	J	B	mg/l	Metals	0.005	mg/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	1,3-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	Thallium	0.0015	U	U	mg/l	Metals	0.0015	mg/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	Acenaphth	0.5	U	U	ug/l	SVOCs	0.5	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	Sodium	6920			mg/l	Metals	150	mg/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	Cadmium	0.001	U	U	mg/l	Metals	0.001	mg/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	TPH (>C28-	0.1	U	U	mg/l	TPH	0.1	mg/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	Hexachlorc	2.6	U	U	ug/l	SVOCs	2.6	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	Vinyl chlori	0.28	U	U	ug/l	VOCs	0.28	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	Xylene (tot	0.54	U	U	ug/l	VOCs	0.54	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	1,2,4-Trich	1	U	U	ug/l	SVOCs	1	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	N-Nitrosod	1	U	U	ug/l	SVOCs	1	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	Mercury	0.000071	U	U	mg/l	Metals	0.000071	mg/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	bis(2-Chlor	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	Benzyl Alco	1	U	U	ug/l	SVOCs	1	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Beryllium	0.001	U	U	mg/l	Metals	0.001	mg/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	2-Hexanon	5	U	U	ug/l	VOCs	5	ug/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Calcium	216			mg/l	Metals	0.1	mg/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Chromium	0.001	U	U	mg/l	Metals	0.001	mg/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Mercury	0.000071	U	U	mg/l	Metals	0.000071	mg/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	4-Chloroph	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	HEM Oil an	1.2	U	U	mg/l	O&G	1.2	mg/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	TPH (C10-C	0.1	U	U	mg/l	TPH	0.1	mg/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Phenol	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Dibromoch	0.33	U	U	ug/l	VOCs	0.33	ug/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Dimethyl p	1.1	U	U	ug/l	SVOCs	1.1	ug/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	cis-1,2-Dicl	0.32	U	U	ug/l	VOCs	0.32	ug/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	cis-1,3-Dicl	0.2	U	U	ug/l	VOCs	0.2	ug/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	trans-1,2-D	0.34	U	U	ug/l	VOCs	0.34	ug/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	trans-1,3-D	0.22	U	U	ug/l	VOCs	0.22	ug/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Ethylbenze	0.2	U	U	ug/l	VOCs	0.2	ug/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	4-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Hexachlorc	2.2	U	U	ug/l	SVOCs	2.2	ug/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Cadmium	0.001	U	U	mg/l	Metals	0.001	mg/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Hexachlorc	4.9	U	U	ug/l	SVOCs	4.9	ug/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Arsenic	0.002	U	U	mg/l	Metals	0.002	mg/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Barium	0.0436	J	B	mg/l	Metals	0.005	mg/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	4-Nitrophe	10	U	U	ug/l	SVOCs	10	ug/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
SV221-100	29.21408	-89.0341	T002-SV22	6/5/2010	11:03	Benzo(a)py	0.05	U	U	ug/l	SVOCs	0.05	ug/l	SV221	6/5/2010	SV221 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Diethyl pht	2	U	U	ug/l	SVOCs	2	ug/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	1,2-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	bis(2-Ethyll	2	U	U	ug/l	SVOCs	2	ug/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Hexachlorc	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Dibenzofur	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	2,4,6-Trich	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	4,6-Dinitro	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	2-Methylpl	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	bis(2-Chlor	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	2-Nitrophe	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Fluoranthe	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Pentachlor	10	U	U	ug/l	SVOCs	10	ug/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Benzyl Alco	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	2,4,5-Trich	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Butyl benzy	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Benzoic Ac	10	U	U	ug/l	SVOCs	10	ug/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	2-Chloroph	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	4-Chloro-3-	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	2,4-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	2,4-Dimeth	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	2,4-Dinitro	10	U	U	ug/l	SVOCs	10	ug/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	3&4-Meth	1.6	U	U	ug/l	SVOCs	1.6	ug/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	2,4-Dinitro	10	U	U	ug/l	SVOCs	10	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	bis(2-Chlor	1	U	U	ug/l	SVOCs	1	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	bis(2-Chlor	1	U	U	ug/l	SVOCs	1	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	4-Chloro-3-	1	U	U	ug/l	SVOCs	1	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	Carbazole	1	U	U	ug/l	SVOCs	1	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	2,4-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	Pentachlor	10	U	U	ug/l	SVOCs	10	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	4-Nitrophe	10	U	U	ug/l	SVOCs	10	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	2-Nitrophe	1	U	U	ug/l	SVOCs	1	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	3&4-Meth	1.6	U	U	ug/l	SVOCs	1.6	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Chrysene	0.1	U	U	ug/l	SVOCs	0.1	ug/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	4,6-Dinitro	1	U	U	ug/l	SVOCs	1	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	Benzoic Ac	10	U	U	ug/l	SVOCs	10	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	bis(2-Chlor	1	U	U	ug/l	SVOCs	1	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	2-Chlorona	1	U	U	ug/l	SVOCs	1	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	Isophorone	1	U	U	ug/l	SVOCs	1	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	Hexachlorc	2.2	U	U	ug/l	SVOCs	2.2	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	Di-n-butyl p	1	U	U	ug/l	SVOCs	1	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	Dibenzofur	1	U	U	ug/l	SVOCs	1	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	2,6-Dinitro	1	U	U	ug/l	SVOCs	1	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	2,4-Dinitro	1	U	U	ug/l	SVOCs	1	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	2-Chloroph	1	U	U	ug/l	SVOCs	1	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	3-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	2-Methylpl	1	U	U	ug/l	SVOCs	1	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	N-Nitroso-(	1	U	U	ug/l	SVOCs	1	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	2-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Potassium	338			mg/l	Metals	5	mg/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Aluminum	0.0823	J	B	mg/l	Metals	0.025	mg/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57657	-89.0667	T002-1347-	6/5/2010	10:18	Antimony	0.002	U	U	mg/l	Metals	0.002	mg/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	Barium	0.066	J	B	mg/l	Metals	0.005	mg/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	Arsenic	0.002	U	U	mg/l	Metals	0.002	mg/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	4-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	Nitrobenze	1	U	U	ug/l	SVOCs	1	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	Antimony	0.002	U	U	mg/l	Metals	0.002	mg/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333-	6/5/2010	11:30	Benzo(b)flu	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865

1333-1006	29.10742	-90.6865	T005-1333	6/5/2010	11:30	4-Chloroan	1	U	U	ug/l	SVOCs	1	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10742	-90.6865	T005-1333	6/5/2010	11:30	3,3'-Dichlo	2	U	U	ug/l	SVOCs	2	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1347-1006	29.57657	-89.0667	T002-1347	6/5/2010	10:18	Dibenzo(a,	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1347	6/5/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1333-1006	29.10742	-90.6865	T005-1333	6/5/2010	11:30	3-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	1333	6/5/2010	1333 Surface Wa	Field Sample		R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	Selenium	0.0047	J	B	mg/l	Metals	0.002	mg/l	1332	6/5/2010	1332 Surface Wa	Field Sample		R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	1,2-Dichlor	0.33	U	U	ug/l	VOCs	0.33	ug/l	1332	6/5/2010	1332 Surface Wa	Field Sample		R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	bis(2-Ethyll	2	U	U	ug/l	SVOCs	2	ug/l	1332	6/5/2010	1332 Surface Wa	Field Sample		R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	Aluminum	0.239			mg/l	Metals	0.025	mg/l	1332	6/5/2010	1332 Surface Wa	Field Sample		R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	Potassium	288			mg/l	Metals	5	mg/l	1332	6/5/2010	1332 Surface Wa	Field Sample		R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	Arsenic	0.002	U	U	mg/l	Metals	0.002	mg/l	1332	6/5/2010	1332 Surface Wa	Field Sample		R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	Magnesiun	548			mg/l	Metals	1	mg/l	1332	6/5/2010	1332 Surface Wa	Field Sample		R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	Antimony	0.002	U	U	mg/l	Metals	0.002	mg/l	1332	6/5/2010	1332 Surface Wa	Field Sample		R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	Hexachlorc	2.2	U	U	ug/l	SVOCs	2.2	ug/l	1332	6/5/2010	1332 Surface Wa	Field Sample		R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	Carbon dis	0.4	U	U	ug/l	VOCs	0.4	ug/l	1332	6/5/2010	1332 Surface Wa	Field Sample		R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	Hexachlorc	2.6	U	U	ug/l	SVOCs	2.6	ug/l	1332	6/5/2010	1332 Surface Wa	Field Sample		R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	Carbon tet	0.34	U	U	ug/l	VOCs	0.34	ug/l	1332	6/5/2010	1332 Surface Wa	Field Sample		R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	1,1-Dichlor	0.22	U	U	ug/l	VOCs	0.22	ug/l	1332	6/5/2010	1332 Surface Wa	Field Sample		R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	Sodium	5060			mg/l	Metals	75	mg/l	1332	6/5/2010	1332 Surface Wa	Field Sample		R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	HEM Oil an	3.1	J	B	mg/l	O&G	1.2	mg/l	1332	6/5/2010	1332 Surface Wa	Field Sample		R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	1,1-Dichlor	0.29	U	U	ug/l	VOCs	0.29	ug/l	1332	6/5/2010	1332 Surface Wa	Field Sample		R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	Hexachlorc	1	U	U	ug/l	SVOCs	1	ug/l	1332	6/5/2010	1332 Surface Wa	Field Sample		R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	Phenanthre	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1332	6/5/2010	1332 Surface Wa	Field Sample		R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	Isophorone	1	U	U	ug/l	SVOCs	1	ug/l	1332	6/5/2010	1332 Surface Wa	Field Sample		R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	1,4-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	1332	6/5/2010	1332 Surface Wa	Field Sample		R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	TPH (C10-C	0.1	U	U	mg/l	TPH	0.1	mg/l	1332	6/5/2010	1332 Surface Wa	Field Sample		R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	Mercury	0.000071	U	U	mg/l	Metals	0.000071	mg/l	1332	6/5/2010	1332 Surface Wa	Field Sample		R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	Dibromoch	0.33	U	U	ug/l	VOCs	0.33	ug/l	1332	6/5/2010	1332 Surface Wa	Field Sample		R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	Zinc	0.005	U	U	mg/l	Metals	0.005	mg/l	1332	6/5/2010	1332 Surface Wa	Field Sample		R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	Vanadium	0.0019	J	B	mg/l	Metals	0.001	mg/l	1332	6/5/2010	1332 Surface Wa	Field Sample		R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	Thallium	0.0015	U	U	mg/l	Metals	0.0015	mg/l	1332	6/5/2010	1332 Surface Wa	Field Sample		R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	Pyrene	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1332	6/5/2010	1332 Surface Wa	Field Sample		R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	Hexachlorc	4.9	U	U	ug/l	SVOCs	4.9	ug/l	1332	6/5/2010	1332 Surface Wa	Field Sample		R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	Naphthalen	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1332	6/5/2010	1332 Surface Wa	Field Sample		R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	4-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	1332	6/5/2010	1332 Surface Wa	Field Sample		R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	3-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	1332	6/5/2010	1332 Surface Wa	Field Sample		R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	TPH (>C28-	0.1	U	U	mg/l	TPH	0.1	mg/l	1332	6/5/2010	1332 Surface Wa	Field Sample		R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	cis-1,2-Dicl	0.32	U	U	ug/l	VOCs	0.32	ug/l	1332	6/5/2010	1332 Surface Wa	Field Sample		R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	1,2-Dichlor	0.27	U	U	ug/l	VOCs	0.27	ug/l	1332	6/5/2010	1332 Surface Wa	Field Sample		R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	2-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	1332	6/5/2010	1332 Surface Wa	Field Sample		R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	Lead	0.021	U	U	mg/l	Metals	0.021	mg/l	1332	6/5/2010	1332 Surface Wa	Field Sample		R06DW
1331-1006	29.41595	-90.0432	T007-1331	6/5/2010	11:25	Chrysene	0.1	U	U	ug/l	SVOCs	0.1	ug/l	1331	6/5/2010	1331 Surface Wa	Field Sample		R06DW
1331-1006	29.41595	-90.0432	T007-1331	6/5/2010	11:25	Carbazole	1	U	U	ug/l	SVOCs	1	ug/l	1331	6/5/2010	1331 Surface Wa	Field Sample		R06DW
1331-1006	29.41595	-90.0432	T007-1331	6/5/2010	11:25	Potassium	35.1			mg/l	Metals	0.5	mg/l	1331	6/5/2010	1331 Surface Wa	Field Sample		R06DW
1331-1006	29.41595	-90.0432	T007-1331	6/5/2010	11:25	Fluoranthe	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1331	6/5/2010	1331 Surface Wa	Field Sample		R06DW
1331-1006	29.41595	-90.0432	T007-1331	6/5/2010	11:25	Pentachlor	10	U	U	ug/l	SVOCs	10	ug/l	1331	6/5/2010	1331 Surface Wa	Field Sample		R06DW
1331-1006	29.41595	-90.0432	T007-1331	6/5/2010	11:25	Phenol	1	U	U	ug/l	SVOCs	1	ug/l	1331	6/5/2010	1331 Surface Wa	Field Sample		R06DW
1331-1006	29.41595	-90.0432	T007-1331	6/5/2010	11:25	2,4,5-Trich	1	U	U	ug/l	SVOCs	1	ug/l	1331	6/5/2010	1331 Surface Wa	Field Sample		R06DW
1331-1006	29.41595	-90.0432	T007-1331	6/5/2010	11:25	2,4,6-Trich	1	U	U	ug/l	SVOCs	1	ug/l	1331	6/5/2010	1331 Surface Wa	Field Sample		R06DW
1331-1006	29.41595	-90.0432	T007-1331	6/5/2010	11:25	4-Bromoph	1	U	U	ug/l	SVOCs	1	ug/l	1331	6/5/2010	1331 Surface Wa	Field Sample		R06DW
1331-1006	29.41595	-90.0432	T007-1331	6/5/2010	11:25	2-Methylna	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1331	6/5/2010	1331 Surface Wa	Field Sample		R06DW
1331-1006	29.41595	-90.0432	T007-1331	6/5/2010	11:25	Benzyl Alco	1	U	U	ug/l	SVOCs	1	ug/l	1331	6/5/2010	1331 Surface Wa	Field Sample		R06DW
1331-1006	29.41595	-90.0432	T007-1331	6/5/2010	11:25	Nickel	0.0023	J	B	mg/l	Metals	0.002	mg/l	1331	6/5/2010	1331 Surface Wa	Field Sample		R06DW
1331-1006	29.41595	-90.0432	T007-1331	6/5/2010	11:25	1,3-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	1331	6/5/2010	1331 Surface Wa	Field Sample		R06DW
1331-1006	29.41595	-90.0432	T007-1331	6/5/2010	11:25	1,4-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	1331	6/5/2010	1331 Surface Wa	Field Sample		R06DW
1331-1006	29.41595	-90.0432	T007-1331	6/5/2010	11:25	2,4-Dinitro	1	U	U	ug/l	SVOCs	1	ug/l	1331	6/5/2010	1331 Surface Wa	Field Sample		R06DW
1331-1006	29.41595	-90.0432	T007-1331	6/5/2010	11:25	2,6-Dinitro	1	U	U	ug/l	SVOCs	1	ug/l	1331	6/5/2010	1331 Surface Wa	Field Sample		R06DW
1331-1006	29.41595	-90.0432	T007-1331	6/5/2010	11:25	3,3'-Dichlo	2	U	U	ug/l	SVOCs	2	ug/l	1331	6/5/2010	1331 Surface Wa	Field Sample		R06DW
1331-1006	29.41595	-90.0432	T007-1331	6/5/2010	11:25	Dibenzofur	1	U	U	ug/l	SVOCs	1	ug/l	1331	6/5/2010	1331 Surface Wa	Field Sample		R06DW
1331-1006	29.41595	-90.0432	T007-1331	6/5/2010	11:25	Butyl benz	1	U	U	ug/l	SVOCs	1	ug/l	1331	6/5/2010	1331 Surface Wa	Field Sample		R06DW
1331-1006	29.41595	-90.0432	T007-1331	6/5/2010	11:25	trans-1,2-D	0.34	U	U	ug/l	VOCs	0.34	ug/l	1331	6/5/2010	1331 Surface Wa	Field Sample		R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	2-Butoxyethanol	U		U	mg/l	Dispersant	0.5	mg/l	1327	6/5/2010	1327 Surface Wa	Field Sample		R06DW
1331-1006	29.41595	-90.0432	T007-1331	6/5/2010	11:25	Isophorone	1	U	U	ug/l	SVOCs	1	ug/l	1331	6/5/2010	1331 Surface Wa	Field Sample		R06DW
1331-1006	29.41595	-90.0432	T007-1331	6/5/2010	11:25	Indeno(1,2	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1331	6/5/2010	1331 Surface Wa	Field Sample		R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	2,4-Dimeth	1	U	U	ug/l	SVOCs	1	ug/l	1327	6/5/2010	1327 Surface Wa	Field Sample		R06DW
1331-1006	29.41595	-90.0432	T007-1331	6/5/2010	11:25	bis(2-Chlor	1	U	U	ug/l	SVOCs	1	ug/l	1331	6/5/2010	1331 Surface Wa	Field Sample		R06DW
1331-1006	29.41595	-90.0432	T007-1331	6/5/2010	11:25	2-Methylph	1	U	U	ug/l	SVOCs	1	ug/l	1331	6/5/2010	1331 Surface Wa	Field Sample		R06DW
1331-1006	29.41595	-90.0432	T007-1331	6/5/2010	11:25	Phenanthre	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1331	6/5/2010	1331 Surface Wa	Field Sample		R06DW
1331-1006	29.41595	-90.0432	T007-1331	6/5/2010	11:25	Benzo(k)flu	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1331	6/5/2010	1331 Surface Wa	Field Sample		R06DW
1331-1006	29.41595	-90.0432	T007-1331	6/5/2010	11:25	2-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	1331	6/5/2010	1331 Surface Wa	Field Sample		R06DW
1331-1006	29.41595	-90.0432	T007-1331	6/5/2010	11:25	3-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	1331	6/5/2010	1331 Surface Wa	Field Sample		R06DW
1331-1006	29.41595	-90.0432	T007-1331	6/5/2010	11:25	4-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	1331	6/5/2010	1331 Surface Wa	Field Sample		R06DW
1331-1006	29.41595	-90.0432	T007-1331	6/5/2010	11:25	1,2-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	1331	6/5/2010	1331 Surface Wa	Field Sample		R06DW
1331-1006	29.41595	-90.0432	T007-1331	6/5/2010	11:25	Fluorene	0.5	U	U	ug/l	SVOCs	0.5	ug/l	1331	6/5/2010	1331 Surface Wa	Field Sample		R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	TPH (C10-C	0.1	U	U	mg/l	TPH	0.1	mg/l	1327	6/5/2010	1327 Surface Wa	Field Sample		R06DW
1331-1006	29.41595	-90.0432	T007-1331	6/5/2010	11:25	Hexachlorc	2.2	U	U	ug/l	SVOCs	2.2	ug/l	1331	6/5/2010	1331 Surface Wa	Field Sample		R06DW
1331-1006	29.41595	-90.0432	T007-1331	6/5/2010	11:25	Naphthalen	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1331	6/5/2010	1331 Surface Wa	Field Sample		R06DW
1331-1006	29.41595	-90.0432	T007-1331	6/5/2010	11:25	Hexachlorc	4.9	U	U	ug/l	SVOCs	4.9	ug/l	1331	6/5/2010	1331 Surface Wa	Field Sample		R06DW
1331-1006	29.41595	-90.0432	T007-1331	6/5/2010	11:25	Pyrene	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1331	6/5/2010	1331 Surface Wa	Field Sample		R06DW
1331-1006	29.41595	-90.0432	T007-1331	6/5/2010	11:25	Ethylbenze	0.2	U	U	ug/l	VOCs	0.2	ug/l	1331	6/5/2010	1331 Surface Wa	Field Sample		R06DW
1331-1006	29.41595	-90.0432	T007-1331	6/5/2010	11:25	Copper	0.0031	J	B	mg/l	Metals	0.002	mg/l	1331	6/5/2010	1331 Surface Wa	Field Sample		R06DW
1331-1006	29.41595	-90.0432	T007-1331	6/5/2010	11:25	Lead	0.001	U	U	mg/l	Metals	0.001	mg/l	1331	6/5/2010	1331 Surface Wa	Field Sample		R06DW
1331-1006	29.41595	-90.0432	T007-1331	6/5/2010	11:25	Magnesiun	108			mg/l	Metals	0.1	mg/l	1331	6/5/2010	1331 Surface Wa	Field Sample		R06DW
1331-1006	29.41595	-90.0432	T007-1331	6/5/2010	11:25	Manganese	0.0553			mg/l	Metals	0.001	mg/l	1331	6/5/2010	1331 Surface Wa	Field Sample		R06DW
1331-1006	29.41595	-90.0432	T007-1331	6/5/2010	11:25	Nitrobenze	1	U	U	ug/l	SVOCs	1	ug/l	1331	6/5/2010	1331 Surface Wa	Field Sample		R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	2,4-Dinitro	10	U	U	ug/l	SVOCs	10	ug/l	1327	6/5/2010	1327 Surface Wa	Field Sample		R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Selenium	0.0027	J	B	mg/l	Metals	0.002	mg/l	1327	6/5/2010	1327 Surface Wa	Field Sample		R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Silver	0.001	U	U	mg/l	Metals	0.001	mg/l	1327	6/5/2010	1327 Surface Wa	Field Sample		R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Sodium	764			mg/l	Metals	15	mg/l	1327	6/5/2010	1327 Surface Wa	Field Sample		R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Thallium	0.0015	U	U	mg/l	Metals	0.0015	mg/l	1327	6/5/2010	1327 Surface Wa	Field Sample		R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Vanadium	0.004	J	B	mg/l	Metals	0.001	mg/l	1327	6/5/2010	1327 Surface Wa	Field Sample		R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Zinc	0.0264			mg/l	Metals	0.005	mg/l	1327	6/5/2010	1327 Surface Wa	Field Sample		R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Mercury	0.000071	U	U	mg/l	Metals	0.000071	mg/l	1327	6/5/2010	1327 Surface Wa	Field Sample		R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	4-Chloro-3-	1	U	U	ug/l	SVOCs	1	ug/l	1327	6/5/2010	1327 Surface Wa	Field Sample		R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Propylene Glycol	U		U	ug/l	Dispersant	80	ug/l	1327	6/5/2010	1327 Surface Wa	Field Sample		R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Carbon tet	0.34	U	U	ug/l	VOCs	0.34	ug/l	1327	6/5/2010	1327 Surface Wa	Field Sample		R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Potassium	32.6			mg/l	Metals	0.5	mg/l	1327	6/5/2010	1327 Surface Wa	Field Sample		R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Naphthalen	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1327	6/5/2010	1327 Surface Wa	Field Sample		R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	2-Methylph	1	U	U	ug/l	SVOCs	1	ug/l	1327	6/5/2010	1327 Surface Wa	Field Sample		R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Trichloroet	0.24	U	U	ug/l	VOCs	0.24	ug/l	1327	6/5/2010	1327 Surface Wa	Field Sample		R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Methylene	2	U	U	ug/l	VOCs	2	ug/l	1327	6/5/2010	1327 Surface Wa	Field Sample		R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Methyl chl	0.5	U	U	ug/l	VOCs	0.5	ug/l	1327	6/5/2010	1327 Surface Wa	Field Sample		R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Methyl bro	0.78	U	U	ug/l	VOCs	0.78	ug/l	1327	6/5/2010	1327 Surface Wa	Field Sample		R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	4-Methyl-2	2	U	U	ug/l	VOCs	2	ug/l	1327	6/5/2010	1327 Surface Wa	Field Sample		R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	2-Hexanon	5	U	U	ug/l	VOCs	5	ug/l	1327	6/5/2010	1327 Surface Wa	Field Sample		R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Ethylbenze	0.2	U	U	ug/l	VOCs	0.2	ug/l	1327	6/5/2010	1327 Surface Wa	Field Sample		R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	2,4-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	1327	6/5/2010	1327 Surface Wa	Field Sample		R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Total Orgar	6.2			mg/l	TOC	0.5	mg/l	1327	6/5/2010	1327 Surface Wa	Field Sample		R06DW
1331-1006	29.41595	-90.0432	T007-1331	6/5/2010	11:25	4-Chloroan	1	U	U	ug/l	SVOCs	1	ug/l	1331	6/5/2010	1331 Surface Wa	Field Sample		R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Phenanthre	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1327	6/5/2010	1327 Surface Wa	Field Sample		R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Carbon dis	0.4	U	U	ug/l	VOCs	0.4	ug/l	1327	6/5/2010	1327 Surface Wa	Field Sample		R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Chloroform	0.25	U	U	ug/l	VOCs	0.25	ug/l	1327	6/5/2010	1327 Surface Wa	Field Sample		R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Chloroetha	0.51	U	U	ug/l	VOCs	0.51	ug/l	1327	6/5/2010	1327 Surface Wa	Field Sample		R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Chlorobenz	0.2	U	U	ug/l	VOCs	0.2	ug/l	1327	6/5/2010	1327 Surface Wa	Field Sample		R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Bromoform	0.24	U	U	ug/l	VOCs	0.24	ug/l	1327	6/5/2010	1327 Surface Wa	Field Sample		R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Bromodich	0.28	U	U	ug/l	VOCs	0.28	ug/l	1327	6/5/2010	1327 Surface Wa	Field Sample		R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Benzene	0.21	U	U	ug/l	VOCs	0.21	ug/l	1327	6/5/2010	1327 Surface Wa	Field Sample		R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	4,6-Dinitro	1	U	U	ug/l	SVOCs	1	ug/l	1327	6/5/2010	1327 Surface Wa	Field Sample		R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	1,1-Dichlor	0.22	U	U	ug/l	VOCs	0.22	ug/l	1327	6/5/2010	1327 Surface Wa	Field Sample		R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	TPH-GRO ((	0.05	U	U	mg/l	TPH	0.05	mg/l	1327	6/5/2010	1327 Surface Wa	Field Sample		R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	trans-1,3-D	0.22	U	U	ug/l	VOCs	0.22	ug/l	1327	6/5/2010	1327 Surface Wa	Field Sample		R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Nickel	0.0028	J	B	mg/l	Metals	0.002	mg/l	1327	6/5/2010	1327 Surface Wa	Field Sample		R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Manganese	0.0612			mg/l	Metals	0.001	mg/l	1327	6/5/2010	1327 Surface Wa	Field Sample		R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Magnesiun	97.9			mg/l	Metals	0.1	mg/l	1327	6/5/2010	1327 Surface Wa	Field Sample		R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Lead	0.0013	J	B	mg/l	Metals	0.001	mg/l	1327	6/5/2010	1327 Surface Wa	Field Sample		R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Iron	1.22			mg/l	Metals	0.035	mg/l	1327	6/5/2010	1327 Surface Wa	Field Sample		R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Copper	0.0037	J	B	mg/l	Metals	0.002	mg/l	1327	6/5/2010	1327 Surface Wa	Field Sample		R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Cobalt	0.001	U	U	mg/l	Metals	0.001	mg/l	1327	6/5/2010	1327 Surface Wa	Field Sample		R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	2-Ethylhexyl Alcohol	U		U	mg/l	Dispersant	0.5	mg/l	1327	6/5/2010	1327 Surface Wa	Field Sample		R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Acetone	10	U	U	ug/l	VOCs	10	ug/l	1327	6/5/2010	1327 Surface Wa	Field Sample		R06DW
1331-1006	29.41595	-90.0432	T007-1331	6/5/2010	11:25	Trichloroet	0.24	U	U	ug/l	VOCs	0.24	ug/l	1331	6/5/2010	1331 Surface Wa	Field Sample		R06DW
1331-1006	29.41595	-90.0432	T007-1331	6/5/2010	11:25	bis(2-Chlor	1	U	U	ug/l	SVOCs	1	ug/l	1331	6/5/2010	1331 Surface Wa	Field Sample		R06DW
1331-1006	29.41595	-90.0432	T007-1331	6/5/2010	11:25	TPH (>C28-	0.1	U	U	mg/l	TPH	0.1	mg/l	1331	6/5/2010	1331 Surface Wa	Field Sample		R06DW
1331-1006	29.41595	-90.0432	T007-1331	6/5/2010

1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	Vinyl chlori	0.28	U	U	ug/l	VOCs	0.28	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	Antimony	0.002	U	U	mg/l	Metals	0.002	mg/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	Toluene	0.2	U	U	ug/l	VOCs	0.2	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	Tetrachlorc	0.44	U	U	ug/l	VOCs	0.44	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	1,1,2-Trich	0.29	U	U	ug/l	VOCs	0.29	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	1,1,2,2-Tet	0.29	U	U	ug/l	VOCs	0.29	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	1,1,1-Trich	0.22	U	U	ug/l	VOCs	0.22	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	trans-1,3-D	0.22	U	U	ug/l	VOCs	0.22	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	Aluminum	0.444			mg/l	Metals	0.025	mg/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	cis-1,3-Dicl	0.2	U	U	ug/l	VOCs	0.2	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	Selenium	0.0034	J	B	mg/l	Metals	0.002	mg/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	Xylene (tot	0.54	U	U	ug/l	VOCs	0.54	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	Zinc	0.005	U	U	mg/l	Metals	0.005	mg/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1332-1006	29.27948	-90.0769	T007-1332-	6/5/2010	12:10	cis-1,3-Dicl	0.2	U	U	ug/l	VOCs	0.2	ug/l	1332	6/5/2010	1332 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	Propylene Glycol	U		U	ug/l	Dispersant	80	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	2-Ethylhexyl Alcohol	U		U	mg/l	Dispersant	0.5	mg/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	2-Butoxyethanol	U		U	mg/l	Dispersant	0.5	mg/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	Chromium	0.001	U	U	mg/l	Metals	0.001	mg/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	Cobalt	0.0011	J	B	mg/l	Metals	0.001	mg/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	Silver	0.001	U	U	mg/l	Metals	0.001	mg/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	Sodium	823			mg/l	Metals	15	mg/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	Bromoform	0.24	U	U	ug/l	VOCs	0.24	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	Calcium	51			mg/l	Metals	0.1	mg/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	Carbon dis	0.4	U	U	ug/l	VOCs	0.4	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	Arsenic	0.0025	J	B	mg/l	Metals	0.002	mg/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	Mercury	0.000071	U	U	mg/l	Metals	0.000071	mg/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	HEM Oil an	1.2	U	U	mg/l	O&G	1.2	mg/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	TPH (C10-C	0.1	U	U	mg/l	TPH	0.1	mg/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	Chloroetha	0.51	U	U	ug/l	VOCs	0.51	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	Vanadium	0.0024	J	B	mg/l	Metals	0.001	mg/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	Cadmium	0.001	U	U	mg/l	Metals	0.001	mg/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	Barium	0.0898	J	B	mg/l	Metals	0.005	mg/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	Chloroform	0.25	U	U	ug/l	VOCs	0.25	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	Thallium	0.0015	U	U	mg/l	Metals	0.0015	mg/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	4-Chloro-3-	1	U	U	ug/l	SVOCs	1	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	Acenaphth	0.5	U	U	ug/l	SVOCs	0.5	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	Anthracene	0.5	U	U	ug/l	SVOCs	0.5	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	Benzo(a)an	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	Benzo(a)py	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	Benzo(b)flu	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	Benzo(g,h,i	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	N-Nitroso-(	1	U	U	ug/l	SVOCs	1	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	2-Nitrophe	1	U	U	ug/l	SVOCs	1	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	cis-1,2-Dicl	0.32	U	U	ug/l	VOCs	0.32	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	2-Chloroph	1	U	U	ug/l	SVOCs	1	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	N-Nitrosod	1	U	U	ug/l	SVOCs	1	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	2,4-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	2,4-Dimeth	1	U	U	ug/l	SVOCs	1	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	2,4-Dinitro	10	U	U	ug/l	SVOCs	10	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	4,6-Dinitro	1	U	U	ug/l	SVOCs	1	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	Di-n-butyl p	1	U	U	ug/l	SVOCs	1	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	3&4-Meth	1.6	U	U	ug/l	SVOCs	1.6	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	Dibenzo(a,	0.05	U	U	ug/l	SVOCs	0.05	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	4-Nitrophe	10	U	U	ug/l	SVOCs	10	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	2-Chlorona	1	U	U	ug/l	SVOCs	1	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	Benzoic Ac	10	U	U	ug/l	SVOCs	10	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	Carbon tet	0.34	U	U	ug/l	VOCs	0.34	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	Diethyl pht	2	U	U	ug/l	SVOCs	2	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	Styrene	0.2	U	U	ug/l	VOCs	0.2	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	Methyl eth	2	U	U	ug/l	VOCs	2	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	Methylene	2	U	U	ug/l	VOCs	2	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	Methyl chl	0.5	U	U	ug/l	VOCs	0.5	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	Methyl bro	0.78	U	U	ug/l	VOCs	0.78	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	4-Methyl-2	2	U	U	ug/l	VOCs	2	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	2-Hexanon	5	U	U	ug/l	VOCs	5	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	1,2-Dichlor	0.33	U	U	ug/l	VOCs	0.33	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	Acenaphth	0.5	U	U	ug/l	SVOCs	0.5	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	1,1-Dichlor	0.22	U	U	ug/l	VOCs	0.22	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	bis(2-Chlor	1	U	U	ug/l	SVOCs	1	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	Dibromoch	0.33	U	U	ug/l	VOCs	0.33	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	1,2,4-Trich	1	U	U	ug/l	SVOCs	1	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	Di-n-octyl p	1	U	U	ug/l	SVOCs	1	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	Dimethyl p	1.1	U	U	ug/l	SVOCs	1.1	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	bis(2-Ethyll	2	U	U	ug/l	SVOCs	2	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	Hexachlorc	1	U	U	ug/l	SVOCs	1	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	Hexachlorc	2.6	U	U	ug/l	SVOCs	2.6	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	4-Chloroph	1	U	U	ug/l	SVOCs	1	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	1,2-Dichlor	0.27	U	U	ug/l	VOCs	0.27	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1331-1006	29.41595	-90.0432	T007-1331-	6/5/2010	11:25	1,1-Dichlor	0.29	U	U	ug/l	VOCs	0.29	ug/l	1331	6/5/2010	1331 Surface W	Field Sample	R06DW
1332-1006	29.27948	-90.0769	T007-1332-	6/5/2010	12:10	Chlorobenz	0.2	U	U	ug/l	VOCs	0.2	ug/l	1332	6/5/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27948	-90.0769	T007-1332-	6/5/2010	12:10	Total Orgar	6.3			mg/l	TOC	0.5	mg/l	1332	6/5/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27948	-90.0769	T007-1332-	6/5/2010	12:10	Cadmium	0.001	U	U	mg/l	Metals	0.001	mg/l	1332	6/5/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27948	-90.0769	T007-1332-	6/5/2010	12:10	Beryllium	0.001	U	U	mg/l	Metals	0.001	mg/l	1332	6/5/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27948	-90.0769	T007-1332-	6/5/2010	12:10	1,1,2,2-Tet	0.29	U	U	ug/l	VOCs	0.29	ug/l	1332	6/5/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27948	-90.0769	T007-1332-	6/5/2010	12:10	1,1,1-Trich	0.22	U	U	ug/l	VOCs	0.22	ug/l	1332	6/5/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27948	-90.0769	T007-1332-	6/5/2010	12:10	Styrene	0.2	U	U	ug/l	VOCs	0.2	ug/l	1332	6/5/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27948	-90.0769	T007-1332-	6/5/2010	12:10	Methyl eth	2	U	U	ug/l	VOCs	2	ug/l	1332	6/5/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27948	-90.0769	T007-1332-	6/5/2010	12:10	Methylene	2	U	U	ug/l	VOCs	2	ug/l	1332	6/5/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27948	-90.0769	T007-1332-	6/5/2010	12:10	Chromium	0.001	U	U	mg/l	Metals	0.001	mg/l	1332	6/5/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27948	-90.0769	T007-1332-	6/5/2010	12:10	Methyl bro	0.78	U	U	ug/l	VOCs	0.78	ug/l	1332	6/5/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27948	-90.0769	T007-1332-	6/5/2010	12:10	1,1,2-Trich	0.29	U	U	ug/l	VOCs	0.29	ug/l	1332	6/5/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27948	-90.0769	T007-1332-	6/5/2010	12:10	Cobalt	0.001	U	U	mg/l	Metals	0.001	mg/l	1332	6/5/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27948	-90.0769	T007-1332-	6/5/2010	12:10	N-Nitroso-(	1	U	U	ug/l	SVOCs	1	ug/l	1332	6/5/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27948	-90.0769	T007-1332-	6/5/2010	12:10	4-Nitrophe	10	U	U	ug/l	SVOCs	10	ug/l	1332	6/5/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27948	-90.0769	T007-1332-	6/5/2010	12:10	Pentachlor	10	U	U	ug/l	SVOCs	10	ug/l	1332	6/5/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27948	-90.0769	T007-1332-	6/5/2010	12:10	Phenol	1	U	U	ug/l	SVOCs	1	ug/l	1332	6/5/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27948	-90.0769	T007-1332-	6/5/2010	12:10	Carbazole	1	U	U	ug/l	SVOCs	1	ug/l	1332	6/5/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27948	-90.0769	T007-1332-	6/5/2010	12:10	bis(2-Chlor

1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	Benzo(g,h,i	0.05 U	U	ug/l	SVOCs	0.05 ug/l	1332	6/5/2010	1332 Surface W	Field Sample			R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	4,6-Dinitro	1 U	U	ug/l	SVOCs	1 ug/l	1332	6/5/2010	1332 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	trans-1,2-D	0.34 U	U	ug/l	VOCs	0.34 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1331-1006	29.41595	-90.0432	T007-1331	6/5/2010	11:25	Iron	0.626		mg/l	Metals	0.035 mg/l	1331	6/5/2010	1331 Surface W	Field Sample			R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	2-Chloroph	1 U	U	ug/l	SVOCs	1 ug/l	1332	6/5/2010	1332 Surface W	Field Sample			R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	Dibenzofur	1 U	U	ug/l	SVOCs	1 ug/l	1332	6/5/2010	1332 Surface W	Field Sample			R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	Fluoranthe	0.25 U	U	ug/l	SVOCs	0.25 ug/l	1332	6/5/2010	1332 Surface W	Field Sample			R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	Fluorene	0.5 U	U	ug/l	SVOCs	0.5 ug/l	1332	6/5/2010	1332 Surface W	Field Sample			R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	Diethyl pht	2 U	U	ug/l	SVOCs	2 ug/l	1332	6/5/2010	1332 Surface W	Field Sample			R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	Benzo(b)flu	0.05 U	U	ug/l	SVOCs	0.05 ug/l	1332	6/5/2010	1332 Surface W	Field Sample			R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	Nitrobenze	1 U	U	ug/l	SVOCs	1 ug/l	1332	6/5/2010	1332 Surface W	Field Sample			R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	2-Methylpl	1 U	U	ug/l	SVOCs	1 ug/l	1332	6/5/2010	1332 Surface W	Field Sample			R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	N-Nitrosod	1 U	U	ug/l	SVOCs	1 ug/l	1332	6/5/2010	1332 Surface W	Field Sample			R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	1,2,4-Trich	1 U	U	ug/l	SVOCs	1 ug/l	1332	6/5/2010	1332 Surface W	Field Sample			R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	Nickel	0.002 U	U	mg/l	Metals	0.002 mg/l	1332	6/5/2010	1332 Surface W	Field Sample			R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	Barium	0.0947 J	B	mg/l	Metals	0.005 mg/l	1332	6/5/2010	1332 Surface W	Field Sample			R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	4-Bromopl	1 U	U	ug/l	SVOCs	1 ug/l	1332	6/5/2010	1332 Surface W	Field Sample			R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	Indeno(1,2	0.05 U	U	ug/l	SVOCs	0.05 ug/l	1332	6/5/2010	1332 Surface W	Field Sample			R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	2,4,6-Trich	1 U	U	ug/l	SVOCs	1 ug/l	1332	6/5/2010	1332 Surface W	Field Sample			R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	Chrysene	0.1 U	U	ug/l	SVOCs	0.1 ug/l	1332	6/5/2010	1332 Surface W	Field Sample			R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	Acenaphth	0.5 U	U	ug/l	SVOCs	0.5 ug/l	1332	6/5/2010	1332 Surface W	Field Sample			R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	Dimethyl p	1.1 U	U	ug/l	SVOCs	1.1 ug/l	1332	6/5/2010	1332 Surface W	Field Sample			R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	2,6-Dinitro	1 U	U	ug/l	SVOCs	1 ug/l	1332	6/5/2010	1332 Surface W	Field Sample			R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	4-Chloro-3-	1 U	U	ug/l	SVOCs	1 ug/l	1332	6/5/2010	1332 Surface W	Field Sample			R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	2,4-Dichlor	1 U	U	ug/l	SVOCs	1 ug/l	1332	6/5/2010	1332 Surface W	Field Sample			R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	2,4-Dimeth	1 U	U	ug/l	SVOCs	1 ug/l	1332	6/5/2010	1332 Surface W	Field Sample			R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	2,4-Dinitro	10 U	U	ug/l	SVOCs	10 ug/l	1332	6/5/2010	1332 Surface W	Field Sample			R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	1,2-Dichlor	1 U	U	ug/l	SVOCs	1 ug/l	1332	6/5/2010	1332 Surface W	Field Sample			R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	2-Methylna	0.25 U	U	ug/l	SVOCs	0.25 ug/l	1332	6/5/2010	1332 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	bis(2-Ethyl	2 U	U	ug/l	SVOCs	2 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Benzo(a)py	0.05 U	U	ug/l	SVOCs	0.05 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Fluorene	0.5 U	U	ug/l	SVOCs	0.5 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Fluoranthe	0.25 U	U	ug/l	SVOCs	0.25 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Dibenzo(a,	0.05 U	U	ug/l	SVOCs	0.05 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Acenaphth	0.5 U	U	ug/l	SVOCs	0.5 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Acenaphth	0.5 U	U	ug/l	SVOCs	0.5 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	1,2,4-Trich	1 U	U	ug/l	SVOCs	1 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	N-Nitrosod	1 U	U	ug/l	SVOCs	1 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Carbazole	1 U	U	ug/l	SVOCs	1 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	2-Methylna	0.25 U	U	ug/l	SVOCs	0.25 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Di-n-octyl p	1 U	U	ug/l	SVOCs	1 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	4-Nitroanil	1 U	U	ug/l	SVOCs	1 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Dimethyl p	1.1 U	U	ug/l	SVOCs	1.1 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Diethyl pht	2 U	U	ug/l	SVOCs	2 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	3&4-Meth	1.6 U	U	ug/l	SVOCs	1.6 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Butyl benz	1 U	U	ug/l	SVOCs	1 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Benzyl Alc	1 U	U	ug/l	SVOCs	1 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	2-Chlorona	1 U	U	ug/l	SVOCs	1 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	TPH (>C28-	0.1 U	U	mg/l	TPH	0.1 mg/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	N-Nitroso-r	1 U	U	ug/l	SVOCs	1 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	bis(2-Chlor	1 U	U	ug/l	SVOCs	1 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Nitrobenze	1 U	U	ug/l	SVOCs	1 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Chromium	0.0013 J	B	mg/l	Metals	0.001 mg/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	bis(2-Chlor	1 U	U	ug/l	SVOCs	1 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	bis(2-Chlor	1 U	U	ug/l	SVOCs	1 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	3,3'-Dichlo	2 U	U	ug/l	SVOCs	2 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	Dibenzo(a,	0.05 U	U	ug/l	SVOCs	0.05 ug/l	1332	6/5/2010	1332 Surface W	Field Sample			R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	TPH-GRO ((	0.05 U	U	mg/l	TPH	0.05 mg/l	1332	6/5/2010	1332 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Dibenzofur	1 U	U	ug/l	SVOCs	1 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Toluene	0.2 U	U	ug/l	VOCs	0.2 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Tetrachlorc	0.44 U	U	ug/l	VOCs	0.44 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	1,1,2-Trich	0.29 U	U	ug/l	VOCs	0.29 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Indeno(1,2	0.05 U	U	ug/l	SVOCs	0.05 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	1,1,1-Trich	0.22 U	U	ug/l	VOCs	0.22 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Xylene (tot	0.54 U	U	ug/l	VOCs	0.54 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Methyl eth	2 U	U	ug/l	VOCs	2 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	4-Chloroan	1 U	U	ug/l	SVOCs	1 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	cis-1,3-Dicl	0.2 U	U	ug/l	VOCs	0.2 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	cis-1,2-Dicl	0.32 U	U	ug/l	VOCs	0.32 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Dibromoch	0.33 U	U	ug/l	VOCs	0.33 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	1,2-Dichlor	0.27 U	U	ug/l	VOCs	0.27 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	1,2-Dichlor	0.33 U	U	ug/l	VOCs	0.33 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Di-n-butyl p	1 U	U	ug/l	SVOCs	1 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Styrene	0.2 U	U	ug/l	VOCs	0.2 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	1,1,2,2-Tet	0.29 U	U	ug/l	VOCs	0.29 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Arsenic	0.002 U	U	mg/l	Metals	0.002 mg/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	2-Chloroph	1 U	U	ug/l	SVOCs	1 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Benzoic Ac	10 U	U	ug/l	SVOCs	10 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Vinyl chlori	0.28 U	U	ug/l	VOCs	0.28 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Calcium	43.7		mg/l	Metals	0.1 mg/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	HEM Oil an	3.8 J	B	mg/l	O&G	1.3 mg/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	1,4-Dichlor	1 U	U	ug/l	SVOCs	1 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Aluminum	0.853		mg/l	Metals	0.025 mg/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Benzo(k)flu	0.05 U	U	ug/l	SVOCs	0.05 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Benzo(g,h,i	0.05 U	U	ug/l	SVOCs	0.05 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	2-Nitrophe	1 U	U	ug/l	SVOCs	1 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Antimony	0.002 U	U	mg/l	Metals	0.002 mg/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Chrysene	0.1 U	U	ug/l	SVOCs	0.1 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Barium	0.0862 J	B	mg/l	Metals	0.005 mg/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Beryllium	0.001 U	U	mg/l	Metals	0.001 mg/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	4-Chloroph	1 U	U	ug/l	SVOCs	1 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Benzo(a)an	0.05 U	U	ug/l	SVOCs	0.05 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	1,1-Dichlor	0.29 U	U	ug/l	VOCs	0.29 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	2-Ethylhexyl	Alcohol U	U	mg/l	Dispersant	0.5 mg/l	1332	6/5/2010	1332 Surface W	Field Sample			R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	2-Butoxyethanol	U	U	mg/l	Dispersant	0.5 mg/l	1332	6/5/2010	1332 Surface W	Field Sample			R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	Benzene	0.21 U	U	ug/l	VOCs	0.21 ug/l	1332	6/5/2010	1332 Surface W	Field Sample			R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	Propylene Glycol	U	U	ug/l	Dispersant	80 ug/l	1332	6/5/2010	1332 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Pyrene	0.25 U	U	ug/l	SVOCs	0.25 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	1,2-Dichlor	1 U	U	ug/l	SVOCs	1 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Isophorone	1 U	U	ug/l	SVOCs	1 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Hexachlorc	2.2 U	U	ug/l	SVOCs	2.2 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Hexachlorc	4.9 U	U	ug/l	SVOCs	4.9 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	2-Nitroanil	1 U	U	ug/l	SVOCs	1 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Cadmium	0.001 U	U	mg/l	Metals	0.001 mg/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	4-Nitrophe	10 U	U	ug/l	SVOCs	10 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Hexachlorc	2.6 U	U	ug/l	SVOCs	2.6 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Hexachlorc	1 U	U	ug/l	SVOCs	1 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	2,6-Dinitro	1 U	U	ug/l	SVOCs	1 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Benzo(b)flu	0.05 U	U	ug/l	SVOCs	0.05 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Pentachlor	10 U	U	ug/l	SVOCs	10 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Phenol	1 U	U	ug/l	SVOCs	1 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	2,4,5-Trich	1 U	U	ug/l	SVOCs	1 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	Anthracene	0.5 U	U	ug/l	SVOCs	0.5 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	1,3-Dichlor	1 U	U	ug/l	SVOCs	1 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	3-Nitroanil	1 U	U	ug/l	SVOCs	1 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	4-Bromopl	1 U	U	ug/l	SVOCs	1 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1332-1006	29.27948	-90.0769	T007-1332	6/5/2010	12:10	Acetone	10 U	U	ug/l	VOCs	10 ug/l	1332	6/5/2010	1332 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	2,4,6-Trich	1 U	U	ug/l	SVOCs	1 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1327-1006	29.44093	-89.9335	T007-1327	6/5/2010	10:35	2,4-Dinitro	1 U	U	ug/l	SVOCs	1 ug/l	1327	6/5/2010	1327 Surface W	Field Sample			R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Hexachlorc	0.24 U	U	ug/l	SVOCs	0.24 ug/l	1003	6/6/2010	1003 Surface W	Field Duplicate		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	4-Bromopl	0.35 U	U	ug/l	SVOCs	0.35 ug/l	1003	6/6/2010	1003 Surface W	Field Duplicate		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	4-Nitrophe	0.83 U	U	ug/l	SVOCs	0.83 ug/l	1003	6/6/2010	1003 Surface W	Field Duplicate		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Pentachlor	0.8 U	U	ug/l	SVOCs	0.8 ug/l	1003	6/6/2010	1003 Surface W	Field Duplicate		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Phenol	0.58 U	U	ug/l	SVOCs	0.58 ug/l	1003	6/6/2010	1003 Surface W	Field Duplicate		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Benzo(a)an	0.024 U	U	ug/l	SVOCs	0.024 ug/l	1003	6/6/2010	1003 Surface W	Field Duplicate		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Indeno(1,2	0.029 U	U	ug/l	SVOCs	0.029 ug/l	1003	6/6/2010	1003 Surface W	Field Duplicate		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Fluorene	0.027 U	U	ug/l	SVOCs	0.027 ug/l	1003	6/6/2010	1003 Surface W	Field Duplicate		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	3&4-Meth	1 U	U	ug/l	SVOCs	1 ug/l	1003	6/6/2010	1003 Surface W	Field Duplicate		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Pyrene	0.022 U	U	ug/l	SVOCs	0.022 ug/l	1003	6/6/2010	1003 Surface W	Field Duplicate		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Hexachlorc	0.13 U	U	ug/l	SVOCs	0.13 ug/l	1003	6/6/2010	1003 Surface W	Field Duplicate		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Hexachlorc	0.21 U	U	ug/l	SVOCs	0.21 ug/l	1003	6/6/2010	1003 Surface W	Field Duplicate		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	3,3'-Dichlo	0.3 U	U	ug/l	SVOCs	0.3 ug/l	1003	6/6/2010	1003 Surface W	Field Duplicate		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Dibenzofur	0.3 U	U	ug/l	SVOCs	0.3 ug/l	1003	6/6/2010	1003 Surface W	Field Duplicate		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	2,6-

1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Butyl benz	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	3-Nitroanil	0.29	U	U	ug/l	SVOCs	0.29	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Isophorone	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Benzoic Ac	1.3	U	U	ug/l	SVOCs	1.3	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	2,4,5-Trich	1.3	U	U	ug/l	SVOCs	1.3	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	2,4,6-Trich	1.2	U	U	ug/l	SVOCs	1.2	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	4-Chloroph	0.35	U	U	ug/l	SVOCs	0.35	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	N-Nitroso-(	0.44	U	U	ug/l	SVOCs	0.44	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	bis(2-Chlor	0.31	U	U	ug/l	SVOCs	0.31	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Aluminum	3.19			mg/l	Metals	0.019	mg/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	bis(2-Chlor	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	2-Chloroph	1.1	U	U	ug/l	SVOCs	1.1	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	4-Chloro-3-	1.1	U	U	ug/l	SVOCs	1.1	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	2,4-Dichlor	1.2	U	U	ug/l	SVOCs	1.2	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	2,4-Dimeth	1.7	U	U	ug/l	SVOCs	1.7	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	4,6-Dinitro	0.51	U	U	ug/l	SVOCs	0.51	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	2-Nitroanil	0.24	U	U	ug/l	SVOCs	0.24	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Barium	0.0846	J	B	mg/l	Metals	0.00025	mg/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	2-Methylpl	1.1	U	U	ug/l	SVOCs	1.1	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	2,4-Dinitro	0.74	U	U	ug/l	SVOCs	0.74	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Phenanthr	0.036	U	U	ug/l	SVOCs	0.036	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Anthracene	0.026	U	U	ug/l	SVOCs	0.026	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	2-Nitrophe	1.2	U	U	ug/l	SVOCs	1.2	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Carbazole	0.17	U	U	ug/l	SVOCs	0.17	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Di-n-butyl p	0.19	U	U	ug/l	SVOCs	0.19	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	2-Chlorona	0.42	U	U	ug/l	SVOCs	0.42	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	4-Chloroan	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	2,6-Dinitro	0.33	U	U	ug/l	SVOCs	0.33	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	2-Chlorona	0.42	U	U	ug/l	SVOCs	0.42	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	2-Nitroanil	0.24	U	U	ug/l	SVOCs	0.24	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Chlorobenz	0.39	U	U	ug/l	VOCs	0.39	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	4-Nitrophe	0.83	U	U	ug/l	SVOCs	0.83	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Hexachlorc	0.24	U	U	ug/l	SVOCs	0.24	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	1,3-Dichlor	0.36	U	U	ug/l	SVOCs	0.36	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Dibenzofur	0.3	U	U	ug/l	SVOCs	0.3	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	2,4-Dinitro	0.22	U	U	ug/l	SVOCs	0.22	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	bis(2-Chlor	0.39	U	U	ug/l	SVOCs	0.39	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	3,3'-Dichlo	0.3	U	U	ug/l	SVOCs	0.3	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Phenanthr	0.036	U	U	ug/l	SVOCs	0.036	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Hexachlorc	0.13	U	U	ug/l	SVOCs	0.13	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	4-Nitroanil	0.18	U	U	ug/l	SVOCs	0.18	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Hexachlorc	0.21	U	U	ug/l	SVOCs	0.21	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Acenaphth	0.039	U	U	ug/l	SVOCs	0.039	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	1,4-Dichlor	0.39	U	U	ug/l	SVOCs	0.39	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Aluminum	0.687			mg/l	Metals	0.019	mg/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Chrysene	0.022	U	U	ug/l	SVOCs	0.022	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Carbazole	0.17	U	U	ug/l	SVOCs	0.17	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	bis(2-Chlor	0.25	U	U	ug/l	SVOCs	0.25	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	bis(2-Chlor	0.31	U	U	ug/l	SVOCs	0.31	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	2,4,6-Trich	1.2	U	U	ug/l	SVOCs	1.2	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Phenol	0.58	U	U	ug/l	SVOCs	0.58	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Isophorone	0.25	U	U	ug/l	SVOCs	0.25	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Pyrene	0.022	U	U	ug/l	SVOCs	0.022	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Fluorene	0.027	U	U	ug/l	SVOCs	0.027	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	3&4-Methy	1	U	U	ug/l	SVOCs	1	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	2-Nitrophe	1.2	U	U	ug/l	SVOCs	1.2	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Naphthalen	0.019	U	U	ug/l	SVOCs	0.019	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Pentachlor	0.8	U	U	ug/l	SVOCs	0.8	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	2-Methylna	0.042	U	U	ug/l	SVOCs	0.042	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	2,4,5-Trich	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	2-Methylpl	1.1	U	U	ug/l	SVOCs	1.1	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Magnesium	116			mg/l	Metals	0.014	mg/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Beryllium	0.00021	U	U	mg/l	Metals	0.00021	mg/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	2-Methylna	0.042	U	U	ug/l	SVOCs	0.042	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Indeno(1,2	0.029	U	U	ug/l	SVOCs	0.029	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Fluorene	0.027	U	U	ug/l	SVOCs	0.027	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Fluoranthe	0.024	U	U	ug/l	SVOCs	0.024	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Dibenzo(a,	0.023	U	U	ug/l	SVOCs	0.023	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Anthracene	0.026	U	U	ug/l	SVOCs	0.026	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	TPH-DRO ((	0.039	U	U	mg/l	TPH	0.039	mg/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Vinyl chlori	0.44	U	U	ug/l	VOCs	0.44	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Cadmium	0.00052	U	U	mg/l	Metals	0.00052	mg/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Calcium	63			mg/l	Metals	0.013	mg/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Chromium	0.0015	J	B	mg/l	Metals	0.00056	mg/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Copper	0.0284			mg/l	Metals	0.00091	mg/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Iron	0.746			mg/l	Metals	0.024	mg/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Cobalt	0.0008	J	B	mg/l	Metals	0.00052	mg/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Cobalt	0.0012	J	B	mg/l	Metals	0.00052	mg/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Chloroetha	0.37	U	U	ug/l	VOCs	0.37	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Benzyl Alco	0.31	U	U	ug/l	SVOCs	0.31	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Indeno(1,2	0.029	U	U	ug/l	SVOCs	0.029	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Hexachlorc	0.27	U	U	ug/l	SVOCs	0.27	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Silver	0.00052	U	U	mg/l	Metals	0.00052	mg/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Vanadium	0.0029	J	B	mg/l	Metals	0.00078	mg/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Potassium	55.2	J		mg/l	Metals	0.02	mg/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Xylene (tot	0.25	U	U	ug/l	VOCs	0.25	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Thallium	0.0049	U	U	mg/l	Metals	0.0049	mg/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Silver	0.00052	U	U	mg/l	Metals	0.00052	mg/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Chloroform	0.23	U	U	ug/l	VOCs	0.23	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Chloromet	0.29	U	U	ug/l	VOCs	0.29	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Ethylbenze	0.27	U	U	ug/l	VOCs	0.27	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	2-Hexanon	1.4	U	U	ug/l	VOCs	1.4	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	4-Methyl-2	0.86	U	U	ug/l	VOCs	0.86	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Methylene	0.3	U	U	ug/l	VOCs	0.3	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Benzo(a)ar	0.024	U	U	ug/l	SVOCs	0.024	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Manganese	0.0477			mg/l	Metals	0.00019	mg/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	1,1,2-Trich	0.23	U	U	ug/l	VOCs	0.23	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	4-Chloroan	0.25	U	U	ug/l	SVOCs	0.25	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Thallium	0.0049	U	U	mg/l	Metals	0.0049	mg/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Xylene (tot	0.25	U	U	ug/l	VOCs	0.25	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Methylene	0.3	U	U	ug/l	VOCs	0.3	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Styrene	0.58	U	U	ug/l	VOCs	0.58	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	1,1,2,2-Tet	0.24	U	U	ug/l	VOCs	0.24	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Chloroetha	0.37	U	U	ug/l	VOCs	0.37	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Toluene	0.3	U	U	ug/l	VOCs	0.3	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	4-Methyl-2	0.86	U	U	ug/l	VOCs	0.86	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Dibromoch	0.22	U	U	ug/l	VOCs	0.22	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	3-Nitroanil	0.29	U	U	ug/l	SVOCs	0.29	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	TPH-ORO (	0.05	U	U	mg/l	TPH	0.05	mg/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Total Orga	3			mg/l	TOC	0.47	mg/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	TPH-GRO ((	0.011	U	U	mg/l	TPH	0.011	mg/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Acetone	2.9	U	U	ug/l	VOCs	2.9	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Tetrachlorc	0.27	U	U	ug/l	VOCs	0.27	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	TPH-DRO ((	0.039	U	U	mg/l	TPH	0.039	mg/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	TPH-GRO ((	0.011	U	U	mg/l	TPH	0.011	mg/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	cis-1,3-Dich	0.25	U	U	ug/l	VOCs	0.25	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Lead	0.0013	U	U	mg/l	Metals	0.0013	mg/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	HEM Oil an	1.4	U	U	mg/l	O&G	1.4	mg/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Di-n-octyl p	0.4	U	U	ug/l	SVOCs	0.4	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	1,2-Dichlor	0.33	U	U	ug/l	VOCs	0.33	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Trichloroet	0.24	U	U	ug/l	VOCs	0.24	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	cis-1,2-Dich	0.22	U	U	ug/l	VOCs	0.22	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Cadmium	0.00052	U	U	mg/l	Metals	0.00052	mg/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-

2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Benzo(k)flu	0.028	U	U	ug/l	SVOCs	0.028	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	4-Chloro-3-	1.1	U	U	ug/l	SVOCs	1.1	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	2,4-Dichlor	1.2	U	U	ug/l	SVOCs	1.2	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	2,4-Dimeth	1.7	U	U	ug/l	SVOCs	1.7	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Diethyl pht	0.17	U	U	ug/l	SVOCs	0.17	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	4-Bromoph	0.35	U	U	ug/l	SVOCs	0.35	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	1,2-Dichlor	0.42	U	U	ug/l	SVOCs	0.42	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Butyl benz	0.25	U	U	ug/l	SVOCs	0.25	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Chrysene	0.022	U	U	ug/l	SVOCs	0.022	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	trans-1,3-D	0.21	U	U	ug/l	VOCs	0.21	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	trans-1,3-D	0.21	U	U	ug/l	VOCs	0.21	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Magnesiun	382			mg/l	Metals	0.014	mg/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Manganese	0.0881			mg/l	Metals	0.00019	mg/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Nickel	0.002	U	U	mg/l	Metals	0.002	mg/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Potassium	199	J		mg/l	Metals	0.02	mg/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Dibenzo(a,	0.023	U	U	ug/l	SVOCs	0.023	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Benzene	0.23	U	U	ug/l	VOCs	0.23	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Di-n-butyl p	0.19	U	U	ug/l	SVOCs	0.19	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	4-Chloroph	0.35	U	U	ug/l	SVOCs	0.35	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Dimethyl p	0.23	U	U	ug/l	SVOCs	0.23	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	bis(2-Ethyll	0.33	U	U	ug/l	SVOCs	0.33	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Benzo(a)py	0.031	U	U	ug/l	SVOCs	0.031	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Benzo(b)flu	0.036	U	U	ug/l	SVOCs	0.036	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Di-n-octyl p	0.4	U	U	ug/l	SVOCs	0.4	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Bromodich	0.22	U	U	ug/l	VOCs	0.22	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Selenium	0.0023	U	U	mg/l	Metals	0.0023	mg/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	2-Chloroph	1.1	U	U	ug/l	SVOCs	1.1	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	bis(2-Chlor	0.39	U	U	ug/l	SVOCs	0.39	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Phenanthr	0.036	U	U	ug/l	SVOCs	0.036	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	1,2,4-Trich	0.44	U	U	ug/l	SVOCs	0.44	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Aluminum	0.802			mg/l	Metals	0.019	mg/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Antimony	0.0023	U	U	mg/l	Metals	0.0023	mg/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Arsenic	0.0037	J	B	mg/l	Metals	0.0026	mg/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Benzo(g,h,i	0.029	U	U	ug/l	SVOCs	0.029	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Selenium	0.0023	U	U	mg/l	Metals	0.0023	mg/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Benzo(b)flu	0.036	U	U	ug/l	SVOCs	0.036	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Naphthalen	0.019	U	U	ug/l	SVOCs	0.019	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Nickel	0.0026	J	B	mg/l	Metals	0.002	mg/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Lead	0.0013	U	U	mg/l	Metals	0.0013	mg/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	2-Methylna	0.042	U	U	ug/l	SVOCs	0.042	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Naphthalen	0.019	U	U	ug/l	SVOCs	0.019	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Copper	0.0265			mg/l	Metals	0.00091	mg/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Barium	0.0655	J	B	mg/l	Metals	0.00025	mg/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	N-Nitroso-d	0.44	U	U	ug/l	SVOCs	0.44	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Lead	0.0013	U	U	mg/l	Metals	0.0013	mg/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	2,4-Dichlor	1.2	U	U	ug/l	SVOCs	1.2	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	1,3-Dichlor	0.36	U	U	ug/l	SVOCs	0.36	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	cis-1,2-Dicl	0.22	U	U	ug/l	VOCs	0.22	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	2-Nitroanil	0.24	U	U	ug/l	SVOCs	0.24	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	3-Nitroanil	0.29	U	U	ug/l	SVOCs	0.29	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	2,4-Dimeth	1.7	U	U	ug/l	SVOCs	1.7	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Nitrobenze	0.25	U	U	ug/l	SVOCs	0.25	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Cobalt	0.00052	U	U	mg/l	Metals	0.00052	mg/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	N-Nitrosod	0.22	U	U	ug/l	SVOCs	0.22	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	1,2-Dichlor	0.42	U	U	ug/l	SVOCs	0.42	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Pyrene	0.022	U	U	ug/l	SVOCs	0.022	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Anthracene	0.026	U	U	ug/l	SVOCs	0.026	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Benzo(a)an	0.024	U	U	ug/l	SVOCs	0.024	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Benzo(a)py	0.031	U	U	ug/l	SVOCs	0.031	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	4-Nitroanil	0.18	U	U	ug/l	SVOCs	0.18	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Acetone	2.9	U	U	ug/l	VOCs	2.9	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Tetrachlor	0.27	U	U	ug/l	VOCs	0.27	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Nickel	0.002	U	U	mg/l	Metals	0.002	mg/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Selenium	0.0023	U	U	mg/l	Metals	0.0023	mg/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Silver	0.00052	U	U	mg/l	Metals	0.00052	mg/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Thallium	0.0049	U	U	mg/l	Metals	0.0049	mg/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Fluoranthe	0.024	U	U	ug/l	SVOCs	0.024	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Phenanthr	0.036	U	U	ug/l	SVOCs	0.036	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Isophorone	0.25	U	U	ug/l	SVOCs	0.25	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Acenaphth	0.029	U	U	ug/l	SVOCs	0.029	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	1,2-Dichlor	0.42	U	U	ug/l	SVOCs	0.42	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Vinyl chlori	0.44	U	U	ug/l	VOCs	0.44	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	HEM Oil an	1.4	U	U	mg/l	O&G	1.4	mg/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	TPH-DRO ((	0.039	U	U	mg/l	TPH	0.039	mg/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	TPH-ORO (	0.05	U	U	mg/l	TPH	0.05	mg/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Trichloroet	0.24	U	U	ug/l	VOCs	0.24	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Fluorene	0.027	U	U	ug/l	SVOCs	0.027	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	1,4-Dichlor	0.39	U	U	ug/l	SVOCs	0.39	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	bis(2-Chlor	0.31	U	U	ug/l	SVOCs	0.31	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Toluene	0.3	U	U	ug/l	VOCs	0.3	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	1,1,1-Trich	0.26	U	U	ug/l	VOCs	0.26	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Sodium	3220			mg/l	Metals	0.14	mg/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Iron	0.931			mg/l	Metals	0.024	mg/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Magnesiun	435			mg/l	Metals	0.014	mg/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Manganese	0.0948			mg/l	Metals	0.00019	mg/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Styrene	0.58	U	U	ug/l	VOCs	0.58	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Indeno(1,2	0.029	U	U	ug/l	SVOCs	0.029	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	2,4-Dinitro	0.22	U	U	ug/l	SVOCs	0.22	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Xylene (tot	0.25	U	U	ug/l	VOCs	0.25	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	2,6-Dinitro	0.33	U	U	ug/l	SVOCs	0.33	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	3,3'-Dichlo	0.3	U	U	ug/l	SVOCs	0.3	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Dibenzofur	0.3	U	U	ug/l	SVOCs	0.3	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Potassium	225	J		mg/l	Metals	0.02	mg/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Pyrene	0.022	U	U	ug/l	SVOCs	0.022	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	1,1,2,2-Tet	0.24	U	U	ug/l	VOCs	0.24	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Tetrachlor	0.27	U	U	ug/l	VOCs	0.27	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	4-Chloroph	0.35	U	U	ug/l	SVOCs	0.35	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Bromomet	0.3	U	U	ug/l	VOCs	0.3	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	2-Butanone	1.6	U	U	ug/l	VOCs	1.6	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Carbon dis	0.74	U	U	ug/l	VOCs	0.74	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Carbon tet	0.26	U	U	ug/l	VOCs	0.26	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Benzoic Ac	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Sodium	838			mg/l	Metals	0.069	mg/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	HEM Oil an	1.4	U	U	mg/l	O&G	1.4	mg/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	1,1,2,2-Tet	0.24	U	U	ug/l	VOCs	0.24	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Toluene	0.3	U	U	ug/l	VOCs	0.3	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	1,1,1-Trich	0.26	U	U	ug/l	VOCs	0.26	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	1,1,2-Trich	0.23	U	U	ug/l	VOCs	0.23	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Trichloroet	0.24	U	U	ug/l	VOCs	0.24	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Zinc	0.0131	J	B	mg/l	Metals	0.001	mg/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Chlorobenz	0.39	U	U	ug/l	VOCs	0.39	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Styrene	0.58	U	U	ug/l	VOCs	0.58	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Benzene	0.23	U	U	ug/l	VOCs	0.23	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	TPH-ORO (	0.05	U	U	mg/l	TPH	0.05	mg/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Total Orga	3.4			mg/l	TOC	0.47	mg/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	TPH-GRO ((	0.011	U	U	mg/l	TPH	0.011	mg/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Acetone	2.9	U	U	ug/l	VOCs	2.9	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	trans-1,2-D	0.25	U	U	ug/l	VOCs	0.25	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Mercury	0.000082	U	U	mg/l	Metals	0.000082	mg/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Bromoform	0.23	U	U	ug/l	VOCs	0.23	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Benzo(k)flu	0.028	U	U	ug/l	SVOCs	0.028	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	2,6-Dinitro	0.33	U	U	ug/l	SVOCs	0.33	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Bromodich	0.22	U	U	ug/l	VOCs	0.22	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Dibromoch	0.22	U	U	ug/l	VOCs

2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Benzyl Alco	0.31	U	U	ug/l	SVOCs	0.31	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	2-Chlorona	0.42	U	U	ug/l	SVOCs	0.42	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	4-Nitrophe	0.83	U	U	ug/l	SVOCs	0.83	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	1,4-Dichlor	0.39	U	U	ug/l	SVOCs	0.39	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Isophorone	0.25	U	U	ug/l	SVOCs	0.25	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	bis(2-Chlor	0.25	U	U	ug/l	SVOCs	0.25	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	2,4,6-Trich	1.2	U	U	ug/l	SVOCs	1.2	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Hexachlorc	0.27	U	U	ug/l	SVOCs	0.27	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Chromium	0.0025	J	B	mg/l	Metals	0.00056	mg/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	3,3'-Dichlo	0.3	U	U	ug/l	SVOCs	0.3	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Dibenzofur	0.3	U	U	ug/l	SVOCs	0.3	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Di-n-butyl p	0.19	U	U	ug/l	SVOCs	0.19	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Carbazole	0.17	U	U	ug/l	SVOCs	0.17	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Diethyl pht	0.17	U	U	ug/l	SVOCs	0.17	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	2-Methylpl	1.1	U	U	ug/l	SVOCs	1.1	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	bis(2-Ethyl	0.33	U	U	ug/l	SVOCs	0.33	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	4,6-Dinitro	0.51	U	U	ug/l	SVOCs	0.51	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Hexachlorc	0.13	U	U	ug/l	SVOCs	0.13	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Hexachlorc	0.24	U	U	ug/l	SVOCs	0.24	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Hexachlorc	0.21	U	U	ug/l	SVOCs	0.21	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	4-Chloro-3-	1.1	U	U	ug/l	SVOCs	1.1	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Di-n-octyl p	0.4	U	U	ug/l	SVOCs	0.4	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Phenol	0.58	U	U	ug/l	SVOCs	0.58	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	Acenaphth	0.029	U	U	ug/l	SVOCs	0.029	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.30162	-89.1635	T002-2001	6/6/2010	10:00	4-Chloroan	0.25	U	U	ug/l	SVOCs	0.25	ug/l	2001	6/6/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Benzoic Ac	1.3	U	U	ug/l	SVOCs	1.3	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	bis(2-Chlor	0.25	U	U	ug/l	SVOCs	0.25	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	1,3-Dichlor	0.36	U	U	ug/l	SVOCs	0.36	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	2-Nitrophe	1.2	U	U	ug/l	SVOCs	1.2	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	2,4-Dinitro	0.22	U	U	ug/l	SVOCs	0.22	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	2,6-Dinitro	0.33	U	U	ug/l	SVOCs	0.33	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	3,3'-Dichlo	0.3	U	U	ug/l	SVOCs	0.3	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Benzyl Alco	0.31	U	U	ug/l	SVOCs	0.31	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	2,4,5-Trich	1.3	U	U	ug/l	SVOCs	1.3	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Butyl benz	0.25	U	U	ug/l	SVOCs	0.25	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	2-Chlorona	0.42	U	U	ug/l	SVOCs	0.42	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Di-n-octyl p	0.4	U	U	ug/l	SVOCs	0.4	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Lead	0.0013	U	U	mg/l	Metals	0.0013	mg/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Hexachlorc	0.13	U	U	ug/l	SVOCs	0.13	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Manganese	0.108			mg/l	Metals	0.00019	mg/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	2-Methylpl	1.1	U	U	ug/l	SVOCs	1.1	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Phenanthre	0.036	U	U	ug/l	SVOCs	0.036	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Dimethyl p	0.23	U	U	ug/l	SVOCs	0.23	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Phenanthre	0.036	U	U	ug/l	SVOCs	0.036	ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	2-Chloroph	1.1	U	U	ug/l	SVOCs	1.1	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	4-Chloroph	0.35	U	U	ug/l	SVOCs	0.35	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	2,4-Dichlor	1.2	U	U	ug/l	SVOCs	1.2	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	2,4-Dimeth	1.7	U	U	ug/l	SVOCs	1.7	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	2,4-Dinitro	0.74	U	U	ug/l	SVOCs	0.74	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	4-Chloro-3-	1.1	U	U	ug/l	SVOCs	1.1	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	3&4-Meth	1	U	U	ug/l	SVOCs	1	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Iron	1.64			mg/l	Metals	0.024	mg/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	bis(2-Ethyll	0.33	U	U	ug/l	SVOCs	0.33	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	bis(2-Chlor	0.39	U	U	ug/l	SVOCs	0.39	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	1,4-Dichlor	0.39	U	U	ug/l	SVOCs	0.39	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	4-Bromoph	0.35	U	U	ug/l	SVOCs	0.35	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	2,4,6-Trich	1.2	U	U	ug/l	SVOCs	1.2	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	N-Nitrosod	0.22	U	U	ug/l	SVOCs	0.22	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	4,6-Dinitro	0.51	U	U	ug/l	SVOCs	0.51	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Phenol	0.58	U	U	ug/l	SVOCs	0.58	ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Benzo(a)an	0.024	U	U	ug/l	SVOCs	0.024	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Benzo(a)py	0.031	U	U	ug/l	SVOCs	0.031	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Benzo(b)flu	0.036	U	U	ug/l	SVOCs	0.036	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Benzo(g,h,i)	0.029	U	U	ug/l	SVOCs	0.029	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Calcium	59.1			mg/l	Metals	0.013	mg/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Chromium	0.0025	J	B	mg/l	Metals	0.00056	mg/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Pentachlor	0.8	U	U	ug/l	SVOCs	0.8	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Pyrene	0.022	U	U	ug/l	SVOCs	0.022	ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Copper	0.0197			mg/l	Metals	0.00091	mg/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Pentachlor	0.8	U	U	ug/l	SVOCs	0.8	ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample	WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	4-Nitrophe	0.83	U	U	ug/l	SVOCs	0.83	ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample	WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	2-Nitrophe	1.2	U	U	ug/l	SVOCs	1.2	ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample	WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	3&4-Meth	1	U	U	ug/l	SVOCs	1	ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample	WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	2-Methylpl	1.1	U	U	ug/l	SVOCs	1.1	ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Copper	0.0235			mg/l	Metals	0.00091	mg/l	2002	6/6/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Cobalt	0.0011	J	B	mg/l	Metals	0.00052	mg/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	N-Nitroso-4	0.44	U	U	ug/l	SVOCs	0.44	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Carbazole	0.17	U	U	ug/l	SVOCs	0.17	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Di-n-butyl p	0.19	U	U	ug/l	SVOCs	0.19	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Magnesium	105			mg/l	Metals	0.014	mg/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Diethyl pht	0.17	U	U	ug/l	SVOCs	0.17	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	2-Nitroanil	0.24	U	U	ug/l	SVOCs	0.24	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	3-Nitroanil	0.29	U	U	ug/l	SVOCs	0.29	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Anthracene	0.026	U	U	ug/l	SVOCs	0.026	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Nitrobenze	0.25	U	U	ug/l	SVOCs	0.25	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Acenaphth	0.039	U	U	ug/l	SVOCs	0.039	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Dibenzofur	0.3	U	U	ug/l	SVOCs	0.3	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Acenaphth	0.029	U	U	ug/l	SVOCs	0.029	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Hexachlorc	0.24	U	U	ug/l	SVOCs	0.24	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Hexachlorc	0.21	U	U	ug/l	SVOCs	0.21	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	4-Nitrophe	0.83	U	U	ug/l	SVOCs	0.83	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Isophorone	0.25	U	U	ug/l	SVOCs	0.25	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Phenol	0.58	U	U	ug/l	SVOCs	0.58	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	4-Nitroanil	0.18	U	U	ug/l	SVOCs	0.18	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Selenium	0.0023	U	U	mg/l	Metals	0.0023	mg/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	bis(2-Chlor	0.31	U	U	ug/l	SVOCs	0.31	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Antimony	0.0023	U	U	mg/l	Metals	0.0023	mg/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Arsenic	0.0026	U	U	mg/l	Metals	0.0026	mg/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Barium	0.0627	J	B	mg/l	Metals	0.00025	mg/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Beryllium	0.00021	U	U	mg/l	Metals	0.00021	mg/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	1,2,4-Trich	0.44	U	U	ug/l	SVOCs	0.44	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Benzo(k)flu	0.028	U	U	ug/l	SVOCs	0.028	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Acetone	2.9	U	U	ug/l	VOCs	2.9	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Potassium	50.7	J		mg/l	Metals	0.02	mg/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Silver	0.00052	U	U	mg/l	Metals	0.00052	mg/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	1,1,2-Trich	0.23	U	U	ug/l	VOCs	0.23	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Vanadium	0.0054	J	B	mg/l	Metals	0.00078	mg/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	1,2-Dichlor	0.27	U	U	ug/l	VOCs	0.27	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Pyrene	0.022	U	U	ug/l	SVOCs	0.022	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Cadmium	0.00052	U	U	mg/l	Metals	0.00052	mg/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Nickel	0.0031	J	B	mg/l	Metals	0.002	mg/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	TPH-ORO (	0.05	U	U	mg/l	TPH	0.05	mg/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Chloromet	0.29	U	U	ug/l	VOCs	0.29	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Zinc	0.0131	J	B	mg/l	Metals	0.001	mg/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	HEM Oil an	1.4	U	U	mg/l	O&G	1.4	mg/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Dibenzo(a,	0.023	U	U	ug/l	SVOCs	0.023	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Aluminum	1.83			mg/l	Metals	0.019	mg/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Sodium	752			mg/l	Metals	0.014	mg/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Chrysene	0.022	U	U	ug/l	SVOCs	0.022	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	TPH-DRO (	0.039	U	U	mg/l	TPH	0.039	mg/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Bromomet	0.3	U	U	ug/l	VOCs	0.3	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW0	6/6/2010	12:25	Benzene	0.23	U	U	ug/l	VOCs	0.23	ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
SW03-1006	29

SW03-1006	29.12122	-89.0536	T002-SW03	6/6/2010	12:25	1,1,1-Trich	0.26 U	U	ug/l	VOCs	0.26 ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW03	6/6/2010	12:25	Xylene (tot	0.25 U	U	ug/l	VOCs	0.25 ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW03	6/6/2010	12:25	1,2-Dichlor	0.42 U	U	ug/l	SVOCs	0.42 ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW03	6/6/2010	12:25	Hexachlorc	0.27 U	U	ug/l	SVOCs	0.27 ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW03	6/6/2010	12:25	4-Chloroan	0.25 U	U	ug/l	SVOCs	0.25 ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW03	6/6/2010	12:25	1,1-Dichlor	0.4 U	U	ug/l	VOCs	0.4 ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW03	6/6/2010	12:25	Indeno(1,2	0.029 U	U	ug/l	SVOCs	0.029 ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	bis(2-Chlor	0.31 U	U	ug/l	SVOCs	0.31 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW03	6/6/2010	12:25	2-Butanon	1.6 U	U	ug/l	VOCs	1.6 ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW03	6/6/2010	12:25	Carbon dis	0.74 U	U	ug/l	VOCs	0.74 ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW03	6/6/2010	12:25	Carbon tet	0.26 U	U	ug/l	VOCs	0.26 ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW03	6/6/2010	12:25	Bromodich	0.22 U	U	ug/l	VOCs	0.22 ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW03	6/6/2010	12:25	Chloroetha	0.37 U	U	ug/l	VOCs	0.37 ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW03	6/6/2010	12:25	Dibromoch	0.22 U	U	ug/l	VOCs	0.22 ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW03	6/6/2010	12:25	Fluoranthe	0.024 U	U	ug/l	SVOCs	0.024 ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW03	6/6/2010	12:25	Ethylbenze	0.27 U	U	ug/l	VOCs	0.27 ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW03	6/6/2010	12:25	2-Methylna	0.042 U	U	ug/l	SVOCs	0.042 ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW03	6/6/2010	12:25	Naphthaler	0.019 U	U	ug/l	SVOCs	0.019 ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW03	6/6/2010	12:25	1,1-Dichlor	0.29 U	U	ug/l	VOCs	0.29 ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW03	6/6/2010	12:25	1,2-Dichlor	0.33 U	U	ug/l	VOCs	0.33 ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW03	6/6/2010	12:25	Chlorobena	0.39 U	U	ug/l	VOCs	0.39 ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW03	6/6/2010	12:25	Methylene	0.3 U	U	ug/l	VOCs	0.3 ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW03	6/6/2010	12:25	2-Hexanon	1.4 U	U	ug/l	VOCs	1.4 ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-1006	29.12122	-89.0536	T002-SW03	6/6/2010	12:25	Fluorene	0.027 U	U	ug/l	SVOCs	0.027 ug/l	SW03	6/6/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	4-Chloroan	0.25 U	U	ug/l	SVOCs	0.25 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Cobalt	0.0012 J	B	mg/l	Metals	0.00052 mg/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	N-Nitroso-r	0.44 U	U	ug/l	SVOCs	0.44 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	2-Chlorona	0.42 U	U	ug/l	SVOCs	0.42 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	2,4,6-Trich	1.2 U	U	ug/l	SVOCs	1.2 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Butyl benz	0.25 U	U	ug/l	SVOCs	0.25 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	3,3'-Dichlo	0.3 U	U	ug/l	SVOCs	0.3 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	4-Nitroanil	0.18 U	U	ug/l	SVOCs	0.18 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Benzoic Ac	1.3 U	U	ug/l	SVOCs	1.3 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Magnesiun	197		mg/l	Metals	0.014 mg/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Fluoranthe	0.024 U	U	ug/l	SVOCs	0.024 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Benzyl Alco	0.31 U	U	ug/l	SVOCs	0.31 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	2-Nitroanil	0.24 U	U	ug/l	SVOCs	0.24 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Isophorone	0.25 U	U	ug/l	SVOCs	0.25 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Dibenzofur	0.3 U	U	ug/l	SVOCs	0.3 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	2,4,5-Trich	1.3 U	U	ug/l	SVOCs	1.3 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Fluorene	0.027 U	U	ug/l	SVOCs	0.027 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Acenaphth	0.029 U	U	ug/l	SVOCs	0.029 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Naphthaler	0.019 U	U	ug/l	SVOCs	0.019 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Selenium	0.0023 U	U	mg/l	Metals	0.0023 mg/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	1,1-Dichlor	0.29 U	U	ug/l	VOCs	0.29 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Dibromoch	0.22 U	U	ug/l	VOCs	0.22 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Chloromet	0.29 U	U	ug/l	VOCs	0.29 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Chloroform	0.23 U	U	ug/l	VOCs	0.23 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Carbon tet	0.26 U	U	ug/l	VOCs	0.26 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Chlorobena	0.39 U	U	ug/l	VOCs	0.39 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	2-Chloroph	1.1 U	U	ug/l	SVOCs	1.1 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Silver	0.00052 U	U	mg/l	Metals	0.00052 mg/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Aluminum	0.54		mg/l	Metals	0.019 mg/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Potassium	101 J		mg/l	Metals	0.02 mg/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Nickel	0.0025 J	B	mg/l	Metals	0.002 mg/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Manganese	0.133		mg/l	Metals	0.00019 mg/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	2-Methylna	0.042 U	U	ug/l	SVOCs	0.042 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Chloroetha	0.37 U	U	ug/l	VOCs	0.37 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Acenaphth	0.029 U	U	ug/l	SVOCs	0.029 ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Sodium	2720		mg/l	Metals	0.14 mg/l	2002	6/6/2010	2002	Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Bromoform	0.23 U	U	ug/l	VOCs	0.23 ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Bromomet	0.3 U	U	ug/l	VOCs	0.3 ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	1,1,1-Trich	0.26 U	U	ug/l	VOCs	0.26 ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Carbon dis	0.74 U	U	ug/l	VOCs	0.74 ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	trans-1,2-D	0.25 U	U	ug/l	VOCs	0.25 ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	2,4-Dinitro	0.74 U	U	ug/l	SVOCs	0.74 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	1,2,4-Trich	0.44 U	U	ug/l	SVOCs	0.44 ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Carbon tet	0.26 U	U	ug/l	VOCs	0.26 ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Arsenic	0.0073 J	B	mg/l	Metals	0.0026 mg/l	2002	6/6/2010	2002	Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Barium	0.0519 J	B	mg/l	Metals	0.00025 mg/l	2002	6/6/2010	2002	Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	2-Butanon	1.6 U	U	ug/l	VOCs	1.6 ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Mercury	0.000082 U	U	mg/l	Metals	0.000082 mg/l	2002	6/6/2010	2002	Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	N-Nitroso-r	0.44 U	U	ug/l	SVOCs	0.44 ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Calcium	131		mg/l	Metals	0.013 mg/l	2002	6/6/2010	2002	Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	N-Nitrosod	0.22 U	U	ug/l	SVOCs	0.22 ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Arsenic	0.0041 J	B	mg/l	Metals	0.0026 mg/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Copper	0.0229		mg/l	Metals	0.00091 mg/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Hexachlorc	0.27 U	U	ug/l	SVOCs	0.27 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Hexachlorc	0.13 U	U	ug/l	SVOCs	0.13 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Calcium	83.3		mg/l	Metals	0.013 mg/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Hexachlorc	0.24 U	U	ug/l	SVOCs	0.24 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Hexachlorc	0.21 U	U	ug/l	SVOCs	0.21 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Zinc	0.0174 J	B	mg/l	Metals	0.001 mg/l	2002	6/6/2010	2002	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Acenaphth	0.039 U	U	ug/l	SVOCs	0.039 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002	6/6/2010	10:58	Vanadium	0.0034 J	B	mg/l	Metals	0.00078 mg/l	2002	6/6/2010	2002	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Barium	0.0566 J	B	mg/l	Metals	0.00025 mg/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Cadmium	0.00052 U	U	mg/l	Metals	0.00052 mg/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	bis(2-Ethyll	0.33 U	U	ug/l	SVOCs	0.33 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Beryllium	0.00021 U	U	mg/l	Metals	0.00021 mg/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	4-Bromoph	0.35 U	U	ug/l	SVOCs	0.35 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Anthracene	0.026 U	U	ug/l	SVOCs	0.026 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	2,6-Dinitro	0.33 U	U	ug/l	SVOCs	0.33 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Indeno(1,2	0.029 U	U	ug/l	SVOCs	0.029 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	1,1,2-Trich	0.23 U	U	ug/l	VOCs	0.23 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	1,3-Dichlor	0.36 U	U	ug/l	SVOCs	0.36 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Di-n-octyl p	0.4 U	U	ug/l	SVOCs	0.4 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Di-n-butyl p	0.19 U	U	ug/l	SVOCs	0.19 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	1,2-Dichlor	0.33 U	U	ug/l	VOCs	0.33 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Benzo(g,h,i	0.029 U	U	ug/l	SVOCs	0.029 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Acetone	2.9 U	U	ug/l	VOCs	2.9 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Dimethyl p	0.23 U	U	ug/l	SVOCs	0.23 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	1,1,1-Trich	0.26 U	U	ug/l	VOCs	0.26 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Benzo(a)an	0.024 U	U	ug/l	SVOCs	0.024 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Trichloroet	0.24 U	U	ug/l	VOCs	0.24 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Vinyl chlori	0.44 U	U	ug/l	VOCs	0.44 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Tetrachlorc	0.27 U	U	ug/l	VOCs	0.27 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	TPH-GRO ((	0.011 U	U	mg/l	TPH	0.011 mg/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	1,1,2,2-Tet	0.24 U	U	ug/l	VOCs	0.24 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Benzene	0.23 U	U	ug/l	VOCs	0.23 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	2-Butanon	1.6 U	U	ug/l	VOCs	1.6 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Iron	0.808		mg/l	Metals	0.024 mg/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Thallium	0.0049 U	U	mg/l	Metals	0.0049 mg/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Vanadium	0.0022 J	B	mg/l	Metals	0.00078 mg/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Zinc	0.0178 J	B	mg/l	Metals	0.001 mg/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Sodium	1390		mg/l	Metals	0.14 mg/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Bromomet	0.3 U	U	ug/l	VOCs	0.3 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	4,6-Dinitro	0.51 U	U	ug/l	SVOCs	0.51 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Diethyl pht	0.17 U	U	ug/l	SVOCs	0.17 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Lead	0.0013 U	U	mg/l	Metals	0.0013 mg/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	2-Hexanon	1.4 U	U	ug/l	VOCs	1.4 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Dibenzo(a,	0.023 U	U	ug/l	SVOCs	0.023 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Chrysene	0.022 U	U	ug/l	SVOCs	0.022 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Benzo(k)flu	0.028 U	U	ug/l	SVOCs	0.028 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010	11:25	Carbazole	0.17 U	U	ug/l	SVOCs	0.17 ug/l	2003	6/6/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003	6/6/2010

2003-1006	29.19837	-89.0385	T002-2003-	6/6/2010	11:25	bis(2-Chlor	0.39	U	U	ug/l	SVOCs	0.39	ug/l	2003	6/6/2010	2003 Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003-	6/6/2010	11:25	2,4-Dimeth	1.7	U	U	ug/l	SVOCs	1.7	ug/l	2003	6/6/2010	2003 Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003-	6/6/2010	11:25	2,4-Dichlor	1.2	U	U	ug/l	SVOCs	1.2	ug/l	2003	6/6/2010	2003 Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003-	6/6/2010	11:25	4-Chloro-3-	1.1	U	U	ug/l	SVOCs	1.1	ug/l	2003	6/6/2010	2003 Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003-	6/6/2010	11:25	Nitrobenze	0.25	U	U	ug/l	SVOCs	0.25	ug/l	2003	6/6/2010	2003 Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003-	6/6/2010	11:25	trans-1,2-D	0.25	U	U	ug/l	VOCs	0.25	ug/l	2003	6/6/2010	2003 Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002-	6/6/2010	10:58	1,1-Dichlor	0.29	U	U	ug/l	VOCs	0.29	ug/l	2002	6/6/2010	2002 Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003-	6/6/2010	11:25	4-Methyl-2	0.86	U	U	ug/l	VOCs	0.86	ug/l	2003	6/6/2010	2003 Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003-	6/6/2010	11:25	2,4-Dinitro	0.22	U	U	ug/l	SVOCs	0.22	ug/l	2003	6/6/2010	2003 Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003-	6/6/2010	11:25	Xylene (tot	0.25	U	U	ug/l	VOCs	0.25	ug/l	2003	6/6/2010	2003 Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003-	6/6/2010	11:25	Mercury	0.000082	U	U	mg/l	Metals	0.000082	mg/l	2003	6/6/2010	2003 Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003-	6/6/2010	11:25	Bromoform	0.23	U	U	ug/l	VOCs	0.23	ug/l	2003	6/6/2010	2003 Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003-	6/6/2010	11:25	Methylene	0.3	U	U	ug/l	VOCs	0.3	ug/l	2003	6/6/2010	2003 Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003-	6/6/2010	11:25	cis-1,2-Dicl	0.22	U	U	ug/l	VOCs	0.22	ug/l	2003	6/6/2010	2003 Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003-	6/6/2010	11:25	Total Orga	3.3			mg/l	TOC	0.47	mg/l	2003	6/6/2010	2003 Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003-	6/6/2010	11:25	1,2-Dichlor	0.27	U	U	ug/l	VOCs	0.27	ug/l	2003	6/6/2010	2003 Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003-	6/6/2010	11:25	Toluene	0.3	U	U	ug/l	VOCs	0.3	ug/l	2003	6/6/2010	2003 Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003-	6/6/2010	11:25	trans-1,3-D	0.21	U	U	ug/l	VOCs	0.21	ug/l	2003	6/6/2010	2003 Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003-	6/6/2010	11:25	Carbon dis	0.74	U	U	ug/l	VOCs	0.74	ug/l	2003	6/6/2010	2003 Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003-	6/6/2010	11:25	HEM Oil an	1.4	U	U	mg/l	O&G	1.4	mg/l	2003	6/6/2010	2003 Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003-	6/6/2010	11:25	TPH-DRO ((	0.039	U	U	mg/l	TPH	0.039	mg/l	2003	6/6/2010	2003 Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003-	6/6/2010	11:25	Ethylbenze	0.27	U	U	ug/l	VOCs	0.27	ug/l	2003	6/6/2010	2003 Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19837	-89.0385	T002-2003-	6/6/2010	11:25	1,1-Dichlor	0.4	U	U	ug/l	VOCs	0.4	ug/l	2003	6/6/2010	2003 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	1,1-Dichlor	0.4	U	U	ug/l	VOCs	0.4	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Arsenic	0.0026	U	U	mg/l	Metals	0.0026	mg/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Pyrene	0.022	U	U	ug/l	SVOCs	0.022	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	1,1-Dichlor	0.29	U	U	ug/l	VOCs	0.29	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Chloroform	0.23	U	U	ug/l	VOCs	0.23	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Tetrachlorc	0.27	U	U	ug/l	VOCs	0.27	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Dibromoch	0.22	U	U	ug/l	VOCs	0.22	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	HEM Oil an	1.4	U	U	mg/l	O&G	1.4	mg/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	1,2-Dichlor	0.33	U	U	ug/l	VOCs	0.33	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	2-Methylna	0.042	U	U	ug/l	SVOCs	0.042	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	4-Methyl-2	0.86	U	U	ug/l	VOCs	0.86	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Styrene	0.58	U	U	ug/l	VOCs	0.58	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Acetone	2.9	U	U	ug/l	VOCs	2.9	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Xylene (tot	0.25	U	U	ug/l	VOCs	0.25	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Zinc	0.0113	J	B	mg/l	Metals	0.001	mg/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	trans-1,2-D	0.25	U	U	ug/l	VOCs	0.25	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Naphthaler	0.019	U	U	ug/l	SVOCs	0.019	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Benzene	0.23	U	U	ug/l	VOCs	0.23	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Benzene	0.23	U	U	ug/l	VOCs	0.23	ug/l	1003	6/6/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Barium	0.0616	J	B	mg/l	Metals	0.00025	mg/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Beryllium	0.00021	U	U	mg/l	Metals	0.00021	mg/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Cadmium	0.00052	U	U	mg/l	Metals	0.00052	mg/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Calcium	33.1			mg/l	Metals	0.013	mg/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Thallium	0.0049	U	U	mg/l	Metals	0.0049	mg/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Phenanthr	0.036	U	U	ug/l	SVOCs	0.036	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Sodium	13.7			mg/l	Metals	0.2	mg/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	trans-1,3-D	0.21	U	U	ug/l	VOCs	0.21	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Bromodich	0.22	U	U	ug/l	VOCs	0.22	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Di-n-octyl p	0.4	U	U	ug/l	SVOCs	0.4	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Chromium	0.0041	J	B	mg/l	Metals	0.00056	mg/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Chloromet	0.29	U	U	ug/l	VOCs	0.29	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Fluorene	0.027	U	U	ug/l	SVOCs	0.027	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Indeno(1,2	0.029	U	U	ug/l	SVOCs	0.029	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Cobalt	0.0011	J	B	mg/l	Metals	0.00052	mg/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	bis(2-Ethyll	0.33	U	U	ug/l	SVOCs	0.33	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Hexachlorc	0.27	U	U	ug/l	SVOCs	0.27	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Bromoform	0.23	U	U	ug/l	VOCs	0.23	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Chrysene	0.022	U	U	ug/l	SVOCs	0.022	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Dibenzo(a,	0.023	U	U	ug/l	SVOCs	0.023	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Vanadium	0.0051	J	B	mg/l	Metals	0.00078	mg/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Mercury	0.000082	U	U	mg/l	Metals	0.000082	mg/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	1,2-Dichlor	0.27	U	U	ug/l	VOCs	0.27	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	TPH-ORO (	0.05	U	U	mg/l	TPH	0.05	mg/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Diethyl pht	0.17	U	U	ug/l	SVOCs	0.17	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	2,4-Dinitro	0.22	U	U	ug/l	SVOCs	0.22	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Anthracene	0.026	U	U	ug/l	SVOCs	0.026	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	bis(2-Chlor	0.31	U	U	ug/l	SVOCs	0.31	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	bis(2-Chlor	0.39	U	U	ug/l	SVOCs	0.39	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	4-Chloroph	0.35	U	U	ug/l	SVOCs	0.35	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	1,2-Dichlor	0.42	U	U	ug/l	SVOCs	0.42	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	TPH-DRO ((	0.039	U	U	mg/l	TPH	0.039	mg/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Trichloroet	0.24	U	U	ug/l	VOCs	0.24	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Copper	0.0218			mg/l	Metals	0.00091	mg/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	TPH-GRO ((	0.011	U	U	mg/l	TPH	0.011	mg/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	2-Hexanon	1.4	U	U	ug/l	VOCs	1.4	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Total Orga	3.2			mg/l	TOC	0.47	mg/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Di-n-butyl p	0.19	U	U	ug/l	SVOCs	0.19	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	4-Bromoph	0.35	U	U	ug/l	SVOCs	0.35	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	cis-1,2-Dicl	0.22	U	U	ug/l	VOCs	0.22	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	1,1,1-Trich	0.26	U	U	ug/l	VOCs	0.26	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Dimethyl p	0.23	U	U	ug/l	SVOCs	0.23	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	1,1,2-Trich	0.23	U	U	ug/l	VOCs	0.23	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Ethylbenze	0.27	U	U	ug/l	VOCs	0.27	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Hexachlorc	0.13	U	U	ug/l	SVOCs	0.13	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Bromomet	0.3	U	U	ug/l	VOCs	0.3	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	2-Butanone	1.6	U	U	ug/l	VOCs	1.6	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Carbon dis	0.74	U	U	ug/l	VOCs	0.74	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	cis-1,3-Dicl	0.25	U	U	ug/l	VOCs	0.25	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Toluene	0.3	U	U	ug/l	VOCs	0.3	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Barium	0.0865	J	B	mg/l	Metals	0.00025	mg/l	1003	6/6/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Fluoranthe	0.024	U	U	ug/l	SVOCs	0.024	ug/l	2415	6/6/2010	2415 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Beryllium	0.00022	J	B	mg/l	Metals	0.00021	mg/l	1003	6/6/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Acenaphth	0.029	U	U	ug/l	SVOCs	0.029	ug/l	1003	6/6/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Acenaphth	0.039	U	U	ug/l	SVOCs	0.039	ug/l	1003	6/6/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Anthracene	0.026	U	U	ug/l	SVOCs	0.026	ug/l	1003	6/6/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Benzo(a)ar	0.024	U	U	ug/l	SVOCs	0.024	ug/l	1003	6/6/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Benzo(b)flu	0.036	U	U	ug/l	SVOCs	0.036	ug/l	1003	6/6/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Zinc	0.0284			mg/l	Metals	0.001	mg/l	1003	6/6/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	N-Nitroso-(	0.44	U	U	ug/l	SVOCs	0.44	ug/l	1003	6/6/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Hexachlorc	0.27	U	U	ug/l	SVOCs	0.27	ug/l	1003	6/6/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Cadmium	0.00052	U	U	mg/l	Metals	0.00052	mg/l	1003	6/6/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Calcium	35.1			mg/l	Metals	0.013	mg/l	1003	6/6/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Chromium	0.0049	J	B	mg/l	Metals	0.00056	mg/l	1003	6/6/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Cobalt	0.0031	J	B	mg/l	Metals	0.00052	mg/l	1003	6/6/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Silver	0.00052	U	U	mg/l	Metals	0.00052	mg/l	1003	6/6/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Antimony	0.0023	U	U	mg/l	Metals	0.0023	mg/l	1003	6/6/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	N-Nitrosod	0.22	U	U	ug/l	SVOCs	0.22	ug/l	1003	6/6/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Bromodich	0.22	U	U	ug/l	VOCs	0.22	ug/l	1003	6/6/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Nickel	0.0056	J	B	mg/l	Metals	0.002	mg/l	1003	6/6/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Chloroetha	0.37	U	U	ug/l	VOCs	0.37	ug/l	1003	6/6/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Mercury	0.000082	U	U	mg/l	Metals	0.000082	mg/l	1003	6/6/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	HEM Oil an	1.4	U	U	mg/l	O&G	1.4	mg/l	1003	6/6/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	TPH-DRO ((	0.039	U	U	mg/l	TPH	0.039	mg/l	1003	6/6/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Carbon tet	0.26	U	U	ug/l	VOCs	0.26	ug/l	1003	6/6/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Carbon dis	0.74	U	U	ug/l	VOCs	0.74	ug/l	1003	6/6/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Naphthaler	0.019	U	U	ug/l	SVOCs	0.019	ug/l	1003	6/6/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Chlorobenz	0.39	U	U	ug/l	VOCs	0.39	ug/l	1003	6/6/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Thallium	0.0049	U	U	mg/l	Metals	0.0049	mg/l	1003	6/6/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Chloroform	0.23	U	U	ug/l	VOCs	0.23	ug/l	1003	6/6/2010	1003 Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Chloromet	0.29	U	U

1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	4-Nitrophe	0.83	U	U	ug/l	SVOCs	0.83	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Di-n-butyl p	0.19	U	U	ug/l	SVOCs	0.19	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Vanadium	0.0101	J	B	mg/l	Metals	0.00078	mg/l	1003	6/6/2010	1003	Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	1,2,4-Trich	0.44	U	U	ug/l	SVOCs	0.44	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	2-Nitrophe	1.2	U	U	ug/l	SVOCs	1.2	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Phenol	0.58	U	U	ug/l	SVOCs	0.58	ug/l	2415	6/6/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Hexachlorc	0.13	U	U	ug/l	SVOCs	0.13	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	4,6-Dinitro	0.51	U	U	ug/l	SVOCs	0.51	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	2,4-Dinitro	0.74	U	U	ug/l	SVOCs	0.74	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	2,4-Dimeth	1.7	U	U	ug/l	SVOCs	1.7	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Aluminum	3.65			mg/l	Metals	0.019	mg/l	1003	6/6/2010	1003	Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Xylene (tot	0.25	U	U	ug/l	VOCs	0.25	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Phenanthr	0.036	U	U	ug/l	SVOCs	0.036	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	bis(2-Chlor	0.39	U	U	ug/l	SVOCs	0.39	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	2-Methylna	0.042	U	U	ug/l	SVOCs	0.042	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Indeno(1,2	0.029	U	U	ug/l	SVOCs	0.029	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Fluorene	0.027	U	U	ug/l	SVOCs	0.027	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Fluoranthe	0.024	U	U	ug/l	SVOCs	0.024	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Dibenzo(a,	0.023	U	U	ug/l	SVOCs	0.023	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Chrysene	0.022	U	U	ug/l	SVOCs	0.022	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Arsenic	0.0037	J	B	mg/l	Metals	0.0026	mg/l	1003	6/6/2010	1003	Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	3&4-Meth	1	U	U	ug/l	SVOCs	1	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Chloromet	0.29	U	U	ug/l	VOCs	0.29	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	2,4,5-Trich	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2415	6/6/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Bromomet	0.3	U	U	ug/l	VOCs	0.3	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Selenium	0.0023	U	U	mg/l	Metals	0.0023	mg/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Carbon tet	0.26	U	U	ug/l	VOCs	0.26	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	2-Hexanon	1.4	U	U	ug/l	VOCs	1.4	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Ethylbenze	0.27	U	U	ug/l	VOCs	0.27	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Bromodich	0.22	U	U	ug/l	VOCs	0.22	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	cis-1,3-Dicl	0.25	U	U	ug/l	VOCs	0.25	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Benzene	0.23	U	U	ug/l	VOCs	0.23	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Chloroform	0.23	U	U	ug/l	VOCs	0.23	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Trichloroet	0.24	U	U	ug/l	VOCs	0.24	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Chlorobenz	0.39	U	U	ug/l	VOCs	0.39	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Styrene	0.58	U	U	ug/l	VOCs	0.58	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Carbon dis	0.74	U	U	ug/l	VOCs	0.74	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	2-Butanone	1.6	U	U	ug/l	VOCs	1.6	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	trans-1,3-D	0.21	U	U	ug/l	VOCs	0.21	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Nickel	0.0056	J	B	mg/l	Metals	0.002	mg/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	2-Methylna	0.042	U	U	ug/l	SVOCs	0.042	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Vinyl chlori	0.44	U	U	ug/l	VOCs	0.44	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Arsenic	0.0026	U	U	mg/l	Metals	0.0026	mg/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Total Orgar	3.4			mg/l	TOC	0.47	mg/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Iron	3.33			mg/l	Metals	0.024	mg/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Lead	0.0013	U	U	mg/l	Metals	0.0013	mg/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Bromoform	0.23	U	U	ug/l	VOCs	0.23	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Manganese	0.135			mg/l	Metals	0.00019	mg/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Mercury	0.000082	U	U	mg/l	Metals	0.000082	mg/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Potassium	3.51	J	B	mg/l	Metals	0.02	mg/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Benzo(g,h,i	0.029	U	U	ug/l	SVOCs	0.029	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	TPH-ORO (	0.05	U	U	mg/l	TPH	0.05	mg/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	1,1,1-Trich	0.26	U	U	ug/l	VOCs	0.26	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	TPH-GRO ((	0.011	U	U	mg/l	TPH	0.011	mg/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Acetone	2.9	U	U	ug/l	VOCs	2.9	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Magnesiun	10.6			mg/l	Metals	0.014	mg/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	N-Nitrosod	0.22	U	U	ug/l	SVOCs	0.22	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Xylene (tot	0.25	U	U	ug/l	VOCs	0.25	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	1,1,2-Trich	0.23	U	U	ug/l	VOCs	0.23	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	cis-1,2-Dicl	0.22	U	U	ug/l	VOCs	0.22	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	bis(2-Chlor	0.39	U	U	ug/l	SVOCs	0.39	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	4-Nitroanil	0.18	U	U	ug/l	SVOCs	0.18	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Acenaphth	0.039	U	U	ug/l	SVOCs	0.039	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	TPH-DRO ((	0.039	U	U	mg/l	TPH	0.039	mg/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	1,2,4-Trich	0.44	U	U	ug/l	SVOCs	0.44	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Silver	0.00052	U	U	mg/l	Metals	0.00052	mg/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Ethylbenze	0.27	U	U	ug/l	VOCs	0.27	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Naphthalen	0.019	U	U	ug/l	SVOCs	0.019	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
2002-1006	29.21203	-89.031	T002-2002-	6/6/2010	10:58	1,2-Dichlor	0.27	U	U	ug/l	VOCs	0.27	ug/l	2002	6/6/2010	2002	Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	bis(2-Ethyll	0.33	U	U	ug/l	SVOCs	0.33	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Dimethyl p	0.23	U	U	ug/l	SVOCs	0.23	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Diethyl pht	0.17	U	U	ug/l	SVOCs	0.17	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Acenaphth	0.029	U	U	ug/l	SVOCs	0.029	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	1,2-Dichlor	0.27	U	U	ug/l	VOCs	0.27	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Cadmium	0.00052	U	U	mg/l	Metals	0.00052	mg/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Zinc	0.023			mg/l	Metals	0.001	mg/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Chloroetha	0.37	U	U	ug/l	VOCs	0.37	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	1,2-Dichlor	0.33	U	U	ug/l	VOCs	0.33	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Antimony	0.0023	U	U	mg/l	Metals	0.0023	mg/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Toluene	0.3	U	U	ug/l	VOCs	0.3	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Thallium	0.0049	U	U	mg/l	Metals	0.0049	mg/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	1,1,2,2-Tet	0.24	U	U	ug/l	VOCs	0.24	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Sodium	13.7			mg/l	Metals	0.2	mg/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	trans-1,2-D	0.25	U	U	ug/l	VOCs	0.25	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	4-Methyl-2	0.86	U	U	ug/l	VOCs	0.86	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	1,1-Dichlor	0.4	U	U	ug/l	VOCs	0.4	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Methylene	0.3	U	U	ug/l	VOCs	0.3	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	1,1-Dichlor	0.29	U	U	ug/l	VOCs	0.29	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Dibromoch	0.22	U	U	ug/l	VOCs	0.22	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	HEM Oil an	1.4	U	U	mg/l	O&G	1.4	mg/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Tetrachlorc	0.27	U	U	ug/l	VOCs	0.27	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Antimony	0.0023	U	U	mg/l	Metals	0.0023	mg/l	2415	6/6/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	3&4-Meth	1	U	U	ug/l	SVOCs	1	ug/l	2415	6/6/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	2-Nitrophe	1.2	U	U	ug/l	SVOCs	1.2	ug/l	2415	6/6/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Benzoic Ac	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2415	6/6/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	2-Chloroph	1.1	U	U	ug/l	SVOCs	1.1	ug/l	2415	6/6/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	4-Chloro-3-	1.1	U	U	ug/l	SVOCs	1.1	ug/l	2415	6/6/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	2,4-Dimeth	1.7	U	U	ug/l	SVOCs	1.7	ug/l	2415	6/6/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Selenium	0.0023	U	U	mg/l	Metals	0.0023	mg/l	2415	6/6/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Acenaphth	0.039	U	U	ug/l	SVOCs	0.039	ug/l	2415	6/6/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	2,4-Dinitro	0.74	U	U	ug/l	SVOCs	0.74	ug/l	2415	6/6/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Iron	1.44			mg/l	Metals	0.024	mg/l	2415	6/6/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Lead	0.0013	U	U	mg/l	Metals	0.0013	mg/l	2415	6/6/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Magnesiun	9.98			mg/l	Metals	0.014	mg/l	2415	6/6/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Benzo(k)flu	0.028	U	U	ug/l	SVOCs	0.028	ug/l	2415	6/6/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Nickel	0.0032	J	B	mg/l	Metals	0.002	mg/l	2415	6/6/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Chromium	0.0048	J	B	mg/l	Metals	0.00056	mg/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Potassium	3.09	J	B	mg/l	Metals	0.02	mg/l	2415	6/6/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	4,6-Dinitro	0.51	U	U	ug/l	SVOCs	0.51	ug/l	2415	6/6/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003-	6/6/2010	10:15	Nitrobenze	0.25	U	U	ug/l	SVOCs	0.25	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Nitrobenze	0.25	U	U	ug/l	SVOCs	0.25	ug/l	2415	6/6/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	N-Nitroso-(	0.44	U	U	ug/l	SVOCs	0.44	ug/l	2415	6/6/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	N-Nitrosod	0.22	U	U	ug/l	SVOCs	0.22	ug/l	2415	6/6/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	1,2,4-Trich	0.44	U	U	ug/l	SVOCs	0.44	ug/l	2415	6/6/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Acenaphth	0.029	U	U	ug/l	SVOCs	0.029	ug/l	2415	6/6/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	2-Methylpl	1.1	U	U	ug/l	SVOCs	1.1	ug/l	2415	6/6/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	1,3-Dichlor	0.36	U	U	ug/l	SVOCs	0.36	ug/l	2415	6/6/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Butyl benzy	0.25	U	U	ug/l	SVOCs	0.25	ug/l	2415	6/6/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	4-Nitrophe	0.83	U	U	ug/l	SVOCs	0.83	ug/l	2415	6/6/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/2010	10:50	Pentachlor	0.8	U	U	ug/l	SVOCs	0.8	ug/l	2415	6/6/2010	2415	Surface Wa	Field Sample			WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415-	6/6/

1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Vanadium	0.0083 J	B	mg/l	Metals	0.00078	mg/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Benzo(a)py	0.031 U	U	ug/l	SVOCs	0.031	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate	WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415	6/6/2010	10:50	1,4-Dichlor	0.39 U	U	ug/l	SVOCs	0.39	ug/l	2415	6/6/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Benzo(k)flu	0.028 U	U	ug/l	SVOCs	0.028	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate	WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415	6/6/2010	10:50	Carbazole	0.17 U	U	ug/l	SVOCs	0.17	ug/l	2415	6/6/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415	6/6/2010	10:50	Carbon tet	0.26 U	U	ug/l	VOCs	0.26	ug/l	2415	6/6/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415	6/6/2010	10:50	Chlorobenz	0.39 U	U	ug/l	VOCs	0.39	ug/l	2415	6/6/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415	6/6/2010	10:50	Chloroetha	0.37 U	U	ug/l	VOCs	0.37	ug/l	2415	6/6/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415	6/6/2010	10:50	3,3'-Dichlo	0.3 U	U	ug/l	SVOCs	0.3	ug/l	2415	6/6/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415	6/6/2010	10:50	Manganese	0.0486		mg/l	Metals	0.00019	mg/l	2415	6/6/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415	6/6/2010	10:50	Isophorone	0.25 U	U	ug/l	SVOCs	0.25	ug/l	2415	6/6/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415	6/6/2010	10:50	Benzo(a)an	0.024 U	U	ug/l	SVOCs	0.024	ug/l	2415	6/6/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415	6/6/2010	10:50	4-Chloroan	0.25 U	U	ug/l	SVOCs	0.25	ug/l	2415	6/6/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415	6/6/2010	10:50	4-Nitroanil	0.18 U	U	ug/l	SVOCs	0.18	ug/l	2415	6/6/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415	6/6/2010	10:50	bis(2-Chlor	0.25 U	U	ug/l	SVOCs	0.25	ug/l	2415	6/6/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415	6/6/2010	10:50	2,6-Dinitro	0.33 U	U	ug/l	SVOCs	0.33	ug/l	2415	6/6/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415	6/6/2010	10:50	Aluminum	1.44		mg/l	Metals	0.019	mg/l	2415	6/6/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415	6/6/2010	10:50	Hexachlorc	0.21 U	U	ug/l	SVOCs	0.21	ug/l	2415	6/6/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415	6/6/2010	10:50	Dibenzofur	0.3 U	U	ug/l	SVOCs	0.3	ug/l	2415	6/6/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415	6/6/2010	10:50	2-Nitroanil	0.24 U	U	ug/l	SVOCs	0.24	ug/l	2415	6/6/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Calcium	34.6		mg/l	Metals	0.013	mg/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate	WGS 84	R06DW
2415-1006	29.05803	-89.2285	T001-2415	6/6/2010	10:50	2-Chlorona	0.42 U	U	ug/l	SVOCs	0.42	ug/l	2415	6/6/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Benzo(k)flu	0.028 U	U	ug/l	SVOCs	0.028	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Cadmium	0.00052 U	U	mg/l	Metals	0.00052	mg/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	4-Chloroan	0.25 U	U	ug/l	SVOCs	0.25	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	TPH-ORO (	0.05 U	U	mg/l	TPH	0.05	mg/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Calcium	34		mg/l	Metals	0.013	mg/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Cadmium	0.00052 U	U	mg/l	Metals	0.00052	mg/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Beryllium	0.00021 J	B	mg/l	Metals	0.00021	mg/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Benzo(a)py	0.031 U	U	ug/l	SVOCs	0.031	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	1,2,4-Trich	0.44 U	U	ug/l	SVOCs	0.44	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Benzo(a)an	0.024 U	U	ug/l	SVOCs	0.024	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Aluminum	2.82		mg/l	Metals	0.019	mg/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Antimony	0.0023 U	U	mg/l	Metals	0.0023	mg/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Total Orga	3.4		mg/l	TOC	0.47	mg/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Arsenic	0.0028 J	B	mg/l	Metals	0.0026	mg/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Barium	0.0742 J	B	mg/l	Metals	0.00025	mg/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	TPH-GRO ((	0.011 U	U	mg/l	TPH	0.011	mg/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Carbazole	0.17 U	U	ug/l	SVOCs	0.17	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Beryllium	0.00021 U	U	mg/l	Metals	0.00021	mg/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	1,1,2-Trich	0.23 U	U	ug/l	VOCs	0.23	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Chromium	0.002 J	B	mg/l	Metals	0.00056	mg/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	1,3-Dichlor	0.36 U	U	ug/l	SVOCs	0.36	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Bromodich	0.22 U	U	ug/l	VOCs	0.22	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Hexachlorc	0.27 U	U	ug/l	SVOCs	0.27	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Bromomet	0.3 U	U	ug/l	VOCs	0.3	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	bis(2-Chlor	0.31 U	U	ug/l	SVOCs	0.31	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Carbon dis	0.74 U	U	ug/l	VOCs	0.74	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Chloromet	0.29 U	U	ug/l	VOCs	0.29	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Di-n-octyl p	0.4 U	U	ug/l	SVOCs	0.4	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Bromoform	0.23 U	U	ug/l	VOCs	0.23	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Di-n-butyl p	0.19 U	U	ug/l	SVOCs	0.19	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Benzo(b)flu	0.036 U	U	ug/l	SVOCs	0.036	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Diethyl pht	0.17 U	U	ug/l	SVOCs	0.17	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Dimethyl p	0.23 U	U	ug/l	SVOCs	0.23	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	2-Butanone	1.6 U	U	ug/l	VOCs	1.6	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	trans-1,3-D	0.21 U	U	ug/l	VOCs	0.21	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	2,4,6-Trich	1.2 U	U	ug/l	SVOCs	1.2	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	TPH-DRO ((	0.039 U	U	mg/l	TPH	0.039	mg/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Benzo(a)py	0.031 U	U	ug/l	SVOCs	0.031	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	1,1-Dichlor	0.4 U	U	ug/l	VOCs	0.4	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	cis-1,2-Dicl	0.22 U	U	ug/l	VOCs	0.22	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	trans-1,2-D	0.25 U	U	ug/l	VOCs	0.25	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Acetone	2.9 U	U	ug/l	VOCs	2.9	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	cis-1,3-Dicl	0.25 U	U	ug/l	VOCs	0.25	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Vanadium	0.0078 J	B	mg/l	Metals	0.00078	mg/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Xylene (tot	0.25 U	U	ug/l	VOCs	0.25	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	HEM Oil an	1.4 U	U	mg/l	O&G	1.4	mg/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Phenol	0.58 U	U	ug/l	SVOCs	0.58	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Tetrachlorc	0.27 U	U	ug/l	VOCs	0.27	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Toluene	0.3 U	U	ug/l	VOCs	0.3	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	1,1,1-Trich	0.26 U	U	ug/l	VOCs	0.26	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	1,2-Dichlor	0.27 U	U	ug/l	VOCs	0.27	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	2-Hexanon	1.4 U	U	ug/l	VOCs	1.4	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Benzo(g,h,i	0.029 U	U	ug/l	SVOCs	0.029	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Dibromoch	0.22 U	U	ug/l	VOCs	0.22	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Ethylbenze	0.27 U	U	ug/l	VOCs	0.27	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	2-Chlorona	0.42 U	U	ug/l	SVOCs	0.42	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Benzyl Alco	0.31 U	U	ug/l	SVOCs	0.31	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Styrene	0.58 U	U	ug/l	VOCs	0.58	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Mercury	0.000082 U	U	mg/l	Metals	0.000082	mg/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	4-Methyl-2	0.86 U	U	ug/l	VOCs	0.86	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Zinc	0.0198 J	B	mg/l	Metals	0.001	mg/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Butyl benz	0.25 U	U	ug/l	SVOCs	0.25	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	1,1-Dichlor	0.29 U	U	ug/l	VOCs	0.29	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	1,2-Dichlor	0.33 U	U	ug/l	VOCs	0.33	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Chromium	0.0042 J	B	mg/l	Metals	0.00056	mg/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Cobalt	0.002 J	B	mg/l	Metals	0.00052	mg/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Copper	0.0254		mg/l	Metals	0.00091	mg/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Chloroform	0.23 U	U	ug/l	VOCs	0.23	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Methylene	0.3 U	U	ug/l	VOCs	0.3	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	2-Chloroph	1.1 U	U	ug/l	SVOCs	1.1	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Zinc	0.0193 J	B	mg/l	Metals	0.001	mg/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Chlorobenz	0.39 U	U	ug/l	VOCs	0.39	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Chloroetha	0.37 U	U	ug/l	VOCs	0.37	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Chloroform	0.23 U	U	ug/l	VOCs	0.23	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	trans-1,3-D	0.21 U	U	ug/l	VOCs	0.21	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	bis(2-Chlor	0.39 U	U	ug/l	SVOCs	0.39	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	2-Hexanon	1.4 U	U	ug/l	VOCs	1.4	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	3-Nitroanil	0.29 U	U	ug/l	SVOCs	0.29	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	trans-1,2-D	0.25 U	U	ug/l	VOCs	0.25	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	4-Chloro-3-	1.1 U	U	ug/l	SVOCs	1.1	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	4,6-Dinitro	0.51 U	U	ug/l	SVOCs	0.51	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	2-Methylpl	1.1 U	U	ug/l	SVOCs	1.1	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	3&4-Methy	1 U	U	ug/l	SVOCs	1	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	2-Nitrophe	1.2 U	U	ug/l	SVOCs	1.2	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	bis(2-Chlor	0.25 U	U	ug/l	SVOCs	0.25	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	cis-1,2-Dicl	0.22 U	U	ug/l	VOCs	0.22	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	4-Chloroph	0.35 U	U	ug/l	SVOCs	0.35	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Hexachlorc	0.27 U	U	ug/l	SVOCs	0.27	ug/l	1003	6/6/2010	1003	Surface Wa	Field Duplicate	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Acetone	2.9 U	U	ug/l	VOCs	2.9	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Chloromet	0.29 U	U	ug/l	VOCs	0.29	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Methylene	0.3 U	U	ug/l	VOCs	0.3	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	N-Nitroso-(	0.44 U	U	ug/l	SVOCs	0.44	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	2-Nitroanil	0.24 U	U	ug/l	SVOCs	0.24	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Carbon tet	0.26 U	U	ug/l	VOCs	0.26	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	1,2-Dichlor	0.27 U	U	ug/l	VOCs	0.27	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	4-Nitroanil	0.18 U	U	ug/l	SVOCs	0.18	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Mercury	0.000082 U	U	mg/l	Metals	0.000082	mg/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Dibromoch	0.22 U	U	ug/l	VOCs	0.22	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	1,1-Dichlor	0.29 U	U	ug/l	VOCs	0.29	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	1,2-Dichlor	0.33 U	U	ug/l	VOCs	0.33	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	1,1-Dichlor	0.4 U	U	ug/l	VOCs	0.4	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	1,1,2-Trich	0.23 U	U	ug/l	VOCs	0.23	ug/l	SV222	6/6/2010	SV222	Surface Wa

SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Arsenic	0.0074 J	B	mg/l	Metals	0.0026	mg/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Barium	0.0527 J	B	mg/l	Metals	0.00025	mg/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Butyl benz	0.25 U	U	ug/l	SVOCs	0.25	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	2,4-Dichlor	1.2 U	U	ug/l	SVOCs	1.2	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	cis-1,3-Dicl	0.25 U	U	ug/l	VOCs	0.25	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Nitrobenze	0.25 U	U	ug/l	SVOCs	0.25	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	N-Nitrosod	0.22 U	U	ug/l	SVOCs	0.22	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Vanadium	0.0039 J	B	mg/l	Metals	0.00078	mg/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Phenol	0.58 U	U	ug/l	SVOCs	0.58	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Carbazole	0.17 U	U	ug/l	SVOCs	0.17	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	4-Chloroan	0.25 U	U	ug/l	SVOCs	0.25	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	2-Chlorona	0.42 U	U	ug/l	SVOCs	0.42	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Anthracene	0.026 U	U	ug/l	SVOCs	0.026	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	2,4-Dimeth	1.7 U	U	ug/l	SVOCs	1.7	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	2,4-Dinitro	0.74 U	U	ug/l	SVOCs	0.74	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	2,4,5-Trich	1.3 U	U	ug/l	SVOCs	1.3	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	2,4,6-Trich	1.2 U	U	ug/l	SVOCs	1.2	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	4-Bromopl	0.35 U	U	ug/l	SVOCs	0.35	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Benzoic Ac	1.3 U	U	ug/l	SVOCs	1.3	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Acenaphth	0.039 U	U	ug/l	SVOCs	0.039	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	4-Nitrophe	0.83 U	U	ug/l	SVOCs	0.83	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Nitrobenze	0.25 U	U	ug/l	SVOCs	0.25	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Pyrene	0.022 U	U	ug/l	SVOCs	0.022	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Benzoic Ac	1.3 U	U	ug/l	SVOCs	1.3	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Ethylbenze	0.27 U	U	ug/l	VOCs	0.27	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	2-Hexanon	1.4 U	U	ug/l	VOCs	1.4	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Benzo(g,h,i	0.029 U	U	ug/l	SVOCs	0.029	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Pentachlor	0.8 U	U	ug/l	SVOCs	0.8	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	1,3-Dichlor	0.36 U	U	ug/l	SVOCs	0.36	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Benzo(a)py	0.031 U	U	ug/l	SVOCs	0.031	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	2,4-Dichlor	1.2 U	U	ug/l	SVOCs	1.2	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	4-Nitroanil	0.18 U	U	ug/l	SVOCs	0.18	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	3-Nitroanil	0.29 U	U	ug/l	SVOCs	0.29	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	2-Nitroanil	0.24 U	U	ug/l	SVOCs	0.24	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Benzyl Alco	0.31 U	U	ug/l	SVOCs	0.31	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Hexachlorc	0.21 U	U	ug/l	SVOCs	0.21	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Dibenzofur	0.3 U	U	ug/l	SVOCs	0.3	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Hexachlorc	0.24 U	U	ug/l	SVOCs	0.24	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	4-Chloro-3-	1.1 U	U	ug/l	SVOCs	1.1	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Sodium	14		mg/l	Metals	0.2	mg/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Thallium	0.0049 U	U	mg/l	Metals	0.0049	mg/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Bromodich	0.22 U	U	ug/l	VOCs	0.22	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Bromoform	0.23 U	U	ug/l	VOCs	0.23	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Bromomet	0.3 U	U	ug/l	VOCs	0.3	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	2-Butanon	1.6 U	U	ug/l	VOCs	1.6	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	2-Chloroph	1.1 U	U	ug/l	SVOCs	1.1	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Carbon dis	0.74 U	U	ug/l	VOCs	0.74	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	2,4-Dinitro	0.22 U	U	ug/l	SVOCs	0.22	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Butyl benz	0.25 U	U	ug/l	SVOCs	0.25	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	4-Bromopl	0.35 U	U	ug/l	SVOCs	0.35	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	2,4,6-Trich	1.2 U	U	ug/l	SVOCs	1.2	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	2,4,5-Trich	1.3 U	U	ug/l	SVOCs	1.3	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Phenol	0.58 U	U	ug/l	SVOCs	0.58	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Methylene	0.3 U	U	ug/l	VOCs	0.3	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Benzene	0.23 U	U	ug/l	VOCs	0.23	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Dibromoch	0.22 U	U	ug/l	VOCs	0.22	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Vinyl chlori	0.44 U	U	ug/l	VOCs	0.44	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	trans-1,2-D	0.25 U	U	ug/l	VOCs	0.25	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Selenium	0.0023 U	U	mg/l	Metals	0.0023	mg/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Copper	0.0295		mg/l	Metals	0.00091	mg/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Iron	3.92		mg/l	Metals	0.024	mg/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Lead	0.0013 U	U	mg/l	Metals	0.0013	mg/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Trichloroet	0.24 U	U	ug/l	VOCs	0.24	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Manganese	0.166		mg/l	Metals	0.00019	mg/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	1,1,1-Trich	0.26 U	U	ug/l	VOCs	0.26	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Potassium	3.63 J	B	mg/l	Metals	0.02	mg/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Benzo(k)flu	0.028 U	U	ug/l	SVOCs	0.028	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	TPH-ORO (	0.05 U	U	mg/l	TPH	0.05	mg/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Total Orga	4		mg/l	TOC	0.47	mg/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	TPH-GRO ((	0.011 U	U	mg/l	TPH	0.011	mg/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
SV222-100	29.11958	-89.0539	T002-SV22	6/6/2010	12:40	Benzene	0.23 U	U	ug/l	VOCs	0.23	ug/l	SV222	6/6/2010	SV222	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Magnesiun	10.8		mg/l	Metals	0.014	mg/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	1,1-Dichlor	0.4 U	U	ug/l	VOCs	0.4	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	1,2-Dichlor	0.42 U	U	ug/l	SVOCs	0.42	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	1,4-Dichlor	0.39 U	U	ug/l	SVOCs	0.39	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Styrene	0.58 U	U	ug/l	VOCs	0.58	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Isophorone	0.25 U	U	ug/l	SVOCs	0.25	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	1,1,2,2-Tet	0.24 U	U	ug/l	VOCs	0.24	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	4-Methyl-2-	0.86 U	U	ug/l	VOCs	0.86	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Trichloroet	0.24 U	U	ug/l	VOCs	0.24	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	1,2-Dichlor	0.33 U	U	ug/l	VOCs	0.33	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	1,1,2-Trich	0.23 U	U	ug/l	VOCs	0.23	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	cis-1,2-Dicl	0.22 U	U	ug/l	VOCs	0.22	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Bromomet	0.3 U	U	ug/l	VOCs	0.3	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	1,2-Dichlor	0.27 U	U	ug/l	VOCs	0.27	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Bromoform	0.23 U	U	ug/l	VOCs	0.23	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Tetrachlorc	0.27 U	U	ug/l	VOCs	0.27	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	Toluene	0.3 U	U	ug/l	VOCs	0.3	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	2,6-Dinitro	0.33 U	U	ug/l	SVOCs	0.33	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	1,1-Dichlor	0.29 U	U	ug/l	VOCs	0.29	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	4-Nitrophe	0.83 U	U	ug/l	SVOCs	0.83	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	1,3-Dichlor	0.36 U	U	ug/l	SVOCs	0.36	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	1,2-Dichlor	0.42 U	U	ug/l	SVOCs	0.42	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	2-Methylpl	1.1 U	U	ug/l	SVOCs	1.1	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	bis(2-Chlor	0.39 U	U	ug/l	SVOCs	0.39	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Hexachlorc	0.24 U	U	ug/l	SVOCs	0.24	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	bis(2-Chlor	0.25 U	U	ug/l	SVOCs	0.25	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Chrysene	0.022 U	U	ug/l	SVOCs	0.022	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	2,4-Dichlor	1.2 U	U	ug/l	SVOCs	1.2	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	bis(2-Ethyll	0.33 U	U	ug/l	SVOCs	0.33	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	2-Nitrophe	1.2 U	U	ug/l	SVOCs	1.2	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	3&4-Methy	1 U	U	ug/l	SVOCs	1	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	4-Chloroph	0.35 U	U	ug/l	SVOCs	0.35	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Dibenzo(a,	0.023 U	U	ug/l	SVOCs	0.023	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Di-n-octyl p	0.4 U	U	ug/l	SVOCs	0.4	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	4-Bromopl	0.35 U	U	ug/l	SVOCs	0.35	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Pentachlor	0.8 U	U	ug/l	SVOCs	0.8	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Dibenzofur	0.3 U	U	ug/l	SVOCs	0.3	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Vinyl chlori	0.44 U	U	ug/l	VOCs	0.44	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/6/2010	10:15	3,3'-Dichlo	0.3 U	U	ug/l	SVOCs	0.3	ug/l	1003	6/6/2010	1003	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Benzoic Ac	1.3 U	U	ug/l	SVOCs	1.3	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	2,4-Dimeth	1.7 U	U	ug/l	SVOCs	1.7	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	4-Chloro-3-	1.1 U	U	ug/l	SVOCs	1.1	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Benzo(b)flu	0.036 U	U	ug/l	SVOCs	0.036	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Diethyl pht	0.17 U	U	ug/l	SVOCs	0.17	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Acenaphth	0.029 U	U	ug/l	SVOCs	0.029	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Dimethyl p	0.23 U	U	ug/l	SVOCs	0.23	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Acenaphth	0.039 U	U	ug/l	SVOCs	0.039	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Anthracene	0.026 U	U	ug/l	SVOCs	0.026	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Benzo(a)ar	0.024 U	U	ug/l	SVOCs	0.024	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	1,1,2,2-Tet	0.24 U	U	ug/l	VOCs	0.24	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	2-Chloroph	1.1 U	U	ug/l	SVOCs	1.1	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	bis(2-Chlor	0.31 U	U	ug/l	SVOCs	0.31	ug/l	2414	6/6/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Benzo(g,h,i

2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	1,4-Dichlor	0.39 U	U	ug/l	SVOCs	0.39 ug/l	2414	6/6/2010	2414 Surface W	Field Sample		WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	N-Nitrosod	0.22 U	U	ug/l	SVOCs	0.22 ug/l	2414	6/6/2010	2414 Surface W	Field Sample		WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Chloroben	0.39 U	U	ug/l	VOCs	0.39 ug/l	2414	6/6/2010	2414 Surface W	Field Sample		WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	2-Methyln	0.042 U	U	ug/l	SVOCs	0.042 ug/l	2414	6/6/2010	2414 Surface W	Field Sample		WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	2,4-Dinitro	0.74 U	U	ug/l	SVOCs	0.74 ug/l	2414	6/6/2010	2414 Surface W	Field Sample		WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Nitrobenze	0.25 U	U	ug/l	SVOCs	0.25 ug/l	2414	6/6/2010	2414 Surface W	Field Sample		WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Hexachlorc	0.27 U	U	ug/l	SVOCs	0.27 ug/l	2414	6/6/2010	2414 Surface W	Field Sample		WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Di-n-butyl	0.19 U	U	ug/l	SVOCs	0.19 ug/l	2414	6/6/2010	2414 Surface W	Field Sample		WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Hexachlorc	0.13 U	U	ug/l	SVOCs	0.13 ug/l	2414	6/6/2010	2414 Surface W	Field Sample		WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	3-Nitroanil	0.29 U	U	ug/l	SVOCs	0.29 ug/l	2414	6/6/2010	2414 Surface W	Field Sample		WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Indeno(1,2	0.029 U	U	ug/l	SVOCs	0.029 ug/l	2414	6/6/2010	2414 Surface W	Field Sample		WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Fluorene	0.027 U	U	ug/l	SVOCs	0.027 ug/l	2414	6/6/2010	2414 Surface W	Field Sample		WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Isophorone	0.25 U	U	ug/l	SVOCs	0.25 ug/l	2414	6/6/2010	2414 Surface W	Field Sample		WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Hexachlorc	0.21 U	U	ug/l	SVOCs	0.21 ug/l	2414	6/6/2010	2414 Surface W	Field Sample		WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	4-Nitroanil	0.18 U	U	ug/l	SVOCs	0.18 ug/l	2414	6/6/2010	2414 Surface W	Field Sample		WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	2-Nitroanil	0.24 U	U	ug/l	SVOCs	0.24 ug/l	2414	6/6/2010	2414 Surface W	Field Sample		WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Potassium	3.42 J	B	mg/l	Metals	0.02 mg/l	2414	6/6/2010	2414 Surface W	Field Sample		WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	2,6-Dinitro	0.33 U	U	ug/l	SVOCs	0.33 ug/l	2414	6/6/2010	2414 Surface W	Field Sample		WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	3,3'-Dichlo	0.3 U	U	ug/l	SVOCs	0.3 ug/l	2414	6/6/2010	2414 Surface W	Field Sample		WGS 84	R06DW
2414-1006	29.04358	-89.3522	T001-2414	6/6/2010	11:40	Fluoranthe	0.024 U	U	ug/l	SVOCs	0.024 ug/l	2414	6/6/2010	2414 Surface W	Field Sample		WGS 84	R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	2-Nitrophe	2 U	U	ug/l	SVOCs	2 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	2-Hexanon	3.2 U	U	ug/l	VOCs	3.2 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Dibenzo(a,	0.06 U	U	ug/l	SVOCs	0.06 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Benzo(k)flu	0.056 U	U	ug/l	SVOCs	0.056 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	1,2-Dichlor	1.3 U	U	ug/l	SVOCs	1.3 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	1,3-Dichlor	1.3 U	U	ug/l	SVOCs	1.3 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Hexachlorc	1.1 U	U	ug/l	SVOCs	1.1 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Hexachlorc	1.3 U	U	ug/l	SVOCs	1.3 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	bis(2-Chlor	2 U	U	ug/l	SVOCs	2 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	4-Methyl-2	9.9 U	U	ug/l	VOCs	9.9 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Carbon dis	0.53 U	U	ug/l	VOCs	0.53 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Chloroform	0.64 U	U	ug/l	VOCs	0.64 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Styrene	0.56 U	U	ug/l	VOCs	0.56 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	bis(2-Ethyll	3.2 J	J	ug/l	SVOCs	1.8 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Methylene	0.41 U	U	ug/l	VOCs	0.41 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Methyl chl	0.84 U	U	ug/l	VOCs	0.84 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Hexachlorc	0.97 U	U	ug/l	SVOCs	0.97 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Methyl bro	0.94 U	U	ug/l	VOCs	0.94 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Dimethyl p	1.1 U	U	ug/l	SVOCs	1.1 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	4-Bromopl	1.4 U	U	ug/l	SVOCs	1.4 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	3&4-Meth	1.6 U	U	ug/l	SVOCs	1.6 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Cobalt	0.0008 U	U	mg/l	Metals	0.0008 mg/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	bis(2-Chlor	1.3 U	U	ug/l	SVOCs	1.3 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	1,4-Dichlor	1.3 U	U	ug/l	SVOCs	1.3 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Methyl eth	3.9 U	U	ug/l	VOCs	3.9 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Copper	0.0059 U	U	mg/l	Metals	0.0059 mg/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	2-Methylpl	0.83 U	U	ug/l	SVOCs	0.83 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Benzene	0.5 U	U	ug/l	VOCs	0.5 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Carbon tet	0.66 U	U	ug/l	VOCs	0.66 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	2,4-Dinitro	15 U	U	ug/l	SVOCs	15 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	1,2-Dichlor	0.62 U	U	ug/l	VOCs	0.62 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	4-Chloroph	1.3 U	U	ug/l	SVOCs	1.3 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	4-Nitrophe	6.7 U	U	ug/l	SVOCs	6.7 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Chrysene	0.044 U	U	ug/l	SVOCs	0.044 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Chloroetha	0.92 U	U	ug/l	VOCs	0.92 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Indeno(1,2	0.061 U	U	ug/l	SVOCs	0.061 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	2,4,6-Trich	1.1 U	U	ug/l	SVOCs	1.1 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Fluorene	0.064 U	U	ug/l	SVOCs	0.064 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Fluoranthe	0.046 U	U	ug/l	SVOCs	0.046 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	4,6-Dinitro	1.4 U	U	ug/l	SVOCs	1.4 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	1,1,2,2-Tet	1.2 U	U	ug/l	VOCs	1.2 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Xylene (tot	1.7 U	U	ug/l	VOCs	1.7 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Aluminum	1.28		mg/l	Metals	0.017 mg/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Nitrobenze	1.7 U	U	ug/l	SVOCs	1.7 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Toluene	0.43 U	U	ug/l	VOCs	0.43 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Iron	0.67		mg/l	Metals	0.013 mg/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	N-Nitroso-	1.4 U	U	ug/l	SVOCs	1.4 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Potassium	218		mg/l	Metals	1.3 mg/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	cis-1,2-Dicl	0.56 U	U	ug/l	VOCs	0.56 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Diethyl pht	1.1 U	U	ug/l	SVOCs	1.1 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Benzo(a)py	0.064 U	U	ug/l	SVOCs	0.064 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Di-n-octyl	1.3 U	U	ug/l	SVOCs	1.3 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Magnesiun	574		mg/l	Metals	0.0078 mg/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Vinyl chlori	1 U	U	ug/l	VOCs	1 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Trichloroet	0.52 U	U	ug/l	VOCs	0.52 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Lead	0.0017 U	U	mg/l	Metals	0.0017 mg/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Tetrachlorc	0.91 U	U	ug/l	VOCs	0.91 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	N-Nitrosod	1.7 U	U	ug/l	SVOCs	1.7 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	Fluorene	0.064 U	U	ug/l	SVOCs	0.064 ug/l	2333	6/6/2010	2333 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Benzo(g,h,i	0.068 U	U	ug/l	SVOCs	0.068 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Ethylbenze	0.55 U	U	ug/l	VOCs	0.55 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	1,1-Dichlor	0.5 U	U	ug/l	VOCs	0.5 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	1,1-Dichlor	0.52 U	U	ug/l	VOCs	0.52 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Phenol	0.75 U	U	ug/l	SVOCs	0.75 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	2,4,5-Trich	1.2 U	U	ug/l	SVOCs	1.2 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Pentachlor	13 U	U	ug/l	SVOCs	13 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Benzo(a)ar	0.041 U	U	ug/l	SVOCs	0.041 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	1,2,4-Trich	1.3 U	U	ug/l	SVOCs	1.3 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Barium	0.105 J	B	mg/l	Metals	0.0027 mg/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	1,1,1-Trich	0.62 U	U	ug/l	VOCs	0.62 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	2-Chlorona	1.4 U	U	ug/l	SVOCs	1.4 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Acenaphth	0.072 U	U	ug/l	SVOCs	0.072 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Anthracene	0.054 U	U	ug/l	SVOCs	0.054 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Naphthalen	0.075 U	U	ug/l	SVOCs	0.075 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	trans-1,2-D	0.45 U	U	ug/l	VOCs	0.45 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	1,1,2-Trich	0.98 U	U	ug/l	VOCs	0.98 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Antimony	0.0053		mg/l	Metals	0.003 mg/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	cis-1,3-Dicl	0.48 U	U	ug/l	VOCs	0.48 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Arsenic	0.002 U	U	mg/l	Metals	0.002 mg/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Acenaphth	0.042 U	U	ug/l	SVOCs	0.042 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	Silver	0.0008 U	U	mg/l	Metals	0.0008 mg/l	2333	6/6/2010	2333 Surface W	Field Sample			R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Carbazole	1.5 U	U	ug/l	SVOCs	1.5 ug/l	2337	6/6/2010	2337 Surface W	Field Sample			R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	Dibromoch	0.61 U	U	ug/l	VOCs	0.61 ug/l	2333	6/6/2010	2333 Surface W	Field Sample			R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	Xylene (tot	1.7 U	U	ug/l	VOCs	1.7 ug/l	2333	6/6/2010	2333 Surface W	Field Sample			R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	1,2-Dichlor	0.62 U	U	ug/l	VOCs	0.62 ug/l	2333	6/6/2010	2333 Surface W	Field Sample			R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	HEM Oil Ar	0.9 U	U	mg/l	O&G	0.9 mg/l	2333	6/6/2010	2333 Surface W	Field Sample			R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	Zinc	0.0041 U	U	mg/l	Metals	0.0041 mg/l	2333	6/6/2010	2333 Surface W	Field Sample			R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	Vanadium	0.0034 J	B	mg/l	Metals	0.0006 mg/l	2333	6/6/2010	2333 Surface W	Field Sample			R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	cis-1,3-Dicl	0.48 U	U	ug/l	VOCs	0.48 ug/l	2333	6/6/2010	2333 Surface W	Field Sample			R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	Sodium	5360		mg/l	Metals	6.7 mg/l	2333	6/6/2010	2333 Surface W	Field Sample			R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	Styrene	0.56 U	U	ug/l	VOCs	0.56 ug/l	2333	6/6/2010	2333 Surface W	Field Sample			R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	1,2-Dichlor	0.62 U	U	ug/l	VOCs	0.62 ug/l	2333	6/6/2010	2333 Surface W	Field Sample			R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	Dimethyl p	1.1 U	U	ug/l	SVOCs	1.1 ug/l	2333	6/6/2010	2333 Surface W	Field Sample			R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	Nitrobenze	1.7 U	U	ug/l	SVOCs	1.7 ug/l	2333	6/6/2010	2333 Surface W	Field Sample			R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	Barium	0.0492 J	B	mg/l	Metals	0.0027 mg/l	2333	6/6/2010	2333 Surface W	Field Sample			R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	Fluoranthe	0.046 U	U	ug/l	SVOCs	0.046 ug/l	2333	6/6/2010	2333 Surface W	Field Sample			R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	4-Bromopl	1.4 U	U	ug/l	SVOCs	1.4 ug/l	2333	6/6/2010	2333 Surface W	Field Sample			R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	TPH (>C28-	0.024 U	U	mg/l	TPH	0.024 mg/l	2333	6/6/2010	2333 Surface W	Field Sample			R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	Butyl benz	1.6 U	U	ug/l	SVOCs	1.6 ug/l	2333	6/6/2010	2333 Surface W	Field Sample			R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	Thallium	0.0026 U	U	mg/l	Metals	0.0026 mg/l	2333	6/6/2010	2333 Surface W	Field Sample			R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	Carbon dis	0.53 U	U	ug/l	VOCs	0.53 ug/l	2333	6/6/2010	2333 Surface W	Field Sample			R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	Vinyl chlori	1 U	U	ug/l	VOCs	1 ug/l	2333	6/6/2010	2333 Surface W	Field Sample			R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	Trichloroet	0.52 U	U	ug/l	VOCs	0.52 ug/l	2333	6/6/2010	2333 Surface W	Field Sample			R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	Toluene	0.43 U	U	ug/l	VOCs	0.43 ug/l	2333	6/6/2010	2333 Surface W	Field Sample			R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	Tetrachlorc	0.91 U	U	ug/l	VOCs	0.91 ug/l	2333	6/6/2010	2333 Surface W	Field Sample			R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	1,1,2-Trich	0.98 U	U	ug/l	VOCs	0.98 ug/l	2333	6/6/2010	2333 Surface W	Field Sample			R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	2-Methylna	0.12 U	U	ug/l	SVOCs	0.12 ug/l	2333	6/6/2010	2333 Surface W	Field Sample			R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	1,1-Dichlor	0.5 U	U	ug/l	VOCs	0.5 ug/l	2333	6/6/2010	2333 Surface W	Field Sample			R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	cis-1,2-Dicl	0.56 U	U	ug/l	VOCs	0.56 ug/l	2333	6/6/2010	2333 Surface W	Field Sample			R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	Carbon tet	0.66 U	U	ug/l	VOCs	0.66 ug/l	2333	6/6/2010	2333 Surface W	Field Sample			R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	Calcium	199		mg/l	Metals	0.035 mg/l	2333	6/6/2010	2333 Surface W	Field Sample			R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	Chloroben	0.56 U	U	ug/l	VOCs	0.56 ug/l	2333	6/6/2010	2333 Surface W	Field Sample			R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	TPH (C10-C	0.023 U	U	mg/l	TPH	0.023 mg/l	2333	6/6/2010	2333 Surface W	Field Sample			R06DW
2333-1006

2333-1006	29.18386	-90.3054	T005-2333-	6/6/2010	9:50	Selenium	0.0032 U	U	mg/l	Metals	0.0032 mg/l	2333	6/6/2010	2333 Surface Wa	Field Sample	R06DW
2337-1006	29.24497	-90.347	T005-2337-	6/6/2010	9:20	Benzoic Ac	5 U	U	ug/l	SVOCs	5 ug/l	2337	6/6/2010	2337 Surface Wa	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333-	6/6/2010	9:50	Total Orgar	3.7		mg/l	TOC	0.32 mg/l	2333	6/6/2010	2333 Surface Wa	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333-	6/6/2010	9:50	Potassium	216 J	B	mg/l	Metals	2.7 mg/l	2333	6/6/2010	2333 Surface Wa	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333-	6/6/2010	9:50	Methyl bro	0.94 U	U	ug/l	VOCs	0.94 ug/l	2333	6/6/2010	2333 Surface Wa	Field Sample	R06DW
2337-1006	29.24497	-90.347	T005-2337-	6/6/2010	9:20	2-Chloroph	1.2 U	U	ug/l	SVOCs	1.2 ug/l	2337	6/6/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24497	-90.347	T005-2337-	6/6/2010	9:20	Benzyl Alco	1.3 U	U	ug/l	SVOCs	1.3 ug/l	2337	6/6/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24497	-90.347	T005-2337-	6/6/2010	9:20	2,4-Dimeth	1.3 U	U	ug/l	SVOCs	1.3 ug/l	2337	6/6/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24497	-90.347	T005-2337-	6/6/2010	9:20	Butyl benz	1.6 U	U	ug/l	SVOCs	1.6 ug/l	2337	6/6/2010	2337 Surface Wa	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333-	6/6/2010	9:50	Cadmium	0.0003 U	U	mg/l	Metals	0.0003 mg/l	2333	6/6/2010	2333 Surface Wa	Field Sample	R06DW
2337-1006	29.24497	-90.347	T005-2337-	6/6/2010	9:20	2,4-Dichlor	2.2 U	U	ug/l	SVOCs	2.2 ug/l	2337	6/6/2010	2337 Surface Wa	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333-	6/6/2010	9:50	Benzene	0.5 U	U	ug/l	VOCs	0.5 ug/l	2333	6/6/2010	2333 Surface Wa	Field Sample	R06DW
2337-1006	29.24497	-90.347	T005-2337-	6/6/2010	9:20	4-Chloro-3-	1.2 U	U	ug/l	SVOCs	1.2 ug/l	2337	6/6/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24497	-90.347	T005-2337-	6/6/2010	9:20	4-Chloroan	4.3 UJ	U	ug/l	SVOCs	4.3 ug/l	2337	6/6/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24497	-90.347	T005-2337-	6/6/2010	9:20	3,3'-Dichlo	3.2 UJ	U	ug/l	SVOCs	3.2 ug/l	2337	6/6/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24497	-90.347	T005-2337-	6/6/2010	9:20	2,6-Dinitro	1.3 U	U	ug/l	SVOCs	1.3 ug/l	2337	6/6/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24497	-90.347	T005-2337-	6/6/2010	9:20	2,4-Dinitro	1.4 U	U	ug/l	SVOCs	1.4 ug/l	2337	6/6/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24497	-90.347	T005-2337-	6/6/2010	9:20	Dibenzofur	1.3 U	U	ug/l	SVOCs	1.3 ug/l	2337	6/6/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24497	-90.347	T005-2337-	6/6/2010	9:20	bis(2-Chlor	1.3 U	U	ug/l	SVOCs	1.3 ug/l	2337	6/6/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24497	-90.347	T005-2337-	6/6/2010	9:20	Manganese	0.0386		mg/l	Metals	0.0076 mg/l	2337	6/6/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24497	-90.347	T005-2337-	6/6/2010	9:20	Di-n-butyl p	1 U	U	ug/l	SVOCs	1 ug/l	2337	6/6/2010	2337 Surface Wa	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333-	6/6/2010	9:50	Chrysene	0.044 U	U	ug/l	SVOCs	0.044 ug/l	2333	6/6/2010	2333 Surface Wa	Field Sample	R06DW
2337-1006	29.24497	-90.347	T005-2337-	6/6/2010	9:20	Hexachlorc	5.2 U	U	ug/l	SVOCs	5.2 ug/l	2337	6/6/2010	2337 Surface Wa	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333-	6/6/2010	9:50	Antimony	0.0042 J	B	mg/l	Metals	0.003 mg/l	2333	6/6/2010	2333 Surface Wa	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333-	6/6/2010	9:50	Aluminum	0.639		mg/l	Metals	0.017 mg/l	2333	6/6/2010	2333 Surface Wa	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333-	6/6/2010	9:50	Pyrene	0.079 U	U	ug/l	SVOCs	0.079 ug/l	2333	6/6/2010	2333 Surface Wa	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333-	6/6/2010	9:50	1,2,4-Trich	1.3 U	U	ug/l	SVOCs	1.3 ug/l	2333	6/6/2010	2333 Surface Wa	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333-	6/6/2010	9:50	N-Nitrosod	1.7 U	U	ug/l	SVOCs	1.7 ug/l	2333	6/6/2010	2333 Surface Wa	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333-	6/6/2010	9:50	N-Nitroso-c	1.4 U	U	ug/l	SVOCs	1.4 ug/l	2333	6/6/2010	2333 Surface Wa	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333-	6/6/2010	9:50	Di-n-octyl p	1.3 U	U	ug/l	SVOCs	1.3 ug/l	2333	6/6/2010	2333 Surface Wa	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333-	6/6/2010	9:50	TPH-GRO (I	0.006 U	U	mg/l	TPH	0.006 mg/l	2333	6/6/2010	2333 Surface Wa	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333-	6/6/2010	9:50	Dibenzo(a,	0.06 U	U	ug/l	SVOCs	0.06 ug/l	2333	6/6/2010	2333 Surface Wa	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333-	6/6/2010	9:50	Acetone	4.7 U	U	ug/l	VOCs	4.7 ug/l	2333	6/6/2010	2333 Surface Wa	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333-	6/6/2010	9:50	Benzo(k)flu	0.056 U	U	ug/l	SVOCs	0.056 ug/l	2333	6/6/2010	2333 Surface Wa	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333-	6/6/2010	9:50	Benzo(g,h,i	0.068 U	U	ug/l	SVOCs	0.068 ug/l	2333	6/6/2010	2333 Surface Wa	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333-	6/6/2010	9:50	Methyl eth	3.9 U	U	ug/l	VOCs	3.9 ug/l	2333	6/6/2010	2333 Surface Wa	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333-	6/6/2010	9:50	Methylene	0.41 U	U	ug/l	VOCs	0.41 ug/l	2333	6/6/2010	2333 Surface Wa	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333-	6/6/2010	9:50	Beryllium	0.0002 U	U	mg/l	Metals	0.0002 mg/l	2333	6/6/2010	2333 Surface Wa	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333-	6/6/2010	9:50	Bromoform	1.4 U	U	ug/l	VOCs	1.4 ug/l	2333	6/6/2010	2333 Surface Wa	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333-	6/6/2010	9:50	Arsenic	0.002 U	U	mg/l	Metals	0.002 mg/l	2333	6/6/2010	2333 Surface Wa	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333-	6/6/2010	9:50	Diethyl pht	1.1 U	U	ug/l	SVOCs	1.1 ug/l	2333	6/6/2010	2333 Surface Wa	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333-	6/6/2010	9:50	Bromodich	0.49 U	U	ug/l	VOCs	0.49 ug/l	2333	6/6/2010	2333 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	Dibenzofur	0.3 U	U	ug/l	SVOCs	0.3 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	2-Chlorona	0.42 U	U	ug/l	SVOCs	0.42 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	Carbazole	0.17 U	U	ug/l	SVOCs	0.17 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	2,4-Dimeth	1.7 U	U	ug/l	SVOCs	1.7 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	2,4-Dinitro	0.74 U	U	ug/l	SVOCs	0.74 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	4,6-Dinitro	0.51 U	U	ug/l	SVOCs	0.51 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	2-Methylpl	1.1 U	U	ug/l	SVOCs	1.1 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	3&4-Meth	1 U	U	ug/l	SVOCs	1 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	4-Chloro-3-	1.1 U	U	ug/l	SVOCs	1.1 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	Benzyl Alco	0.31 U	U	ug/l	SVOCs	0.31 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	4-Nitrophe	0.83 U	U	ug/l	SVOCs	0.83 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	4-Chloroan	0.25 U	U	ug/l	SVOCs	0.25 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	Diethyl pht	0.17 U	U	ug/l	SVOCs	0.17 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	bis(2-Chlor	0.25 U	U	ug/l	SVOCs	0.25 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	2,4-Dinitro	0.22 U	U	ug/l	SVOCs	0.22 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	bis(2-Chlor	0.39 U	U	ug/l	SVOCs	0.39 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	4-Bromopl	0.35 U	U	ug/l	SVOCs	0.35 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	Di-n-butyl p	0.19 U	U	ug/l	SVOCs	0.19 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
2337-1006	29.24497	-90.347	T005-2337-	6/6/2010	9:20	trans-1,3-D	0.68 U	U	ug/l	VOCs	0.68 ug/l	2337	6/6/2010	2337 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	2-Nitrophe	1.2 U	U	ug/l	SVOCs	1.2 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	N-Nitrosod	0.22 U	U	ug/l	SVOCs	0.22 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	Toluene	0.3 U	U	ug/l	VOCs	0.3 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	Acetone	2.9 U	U	ug/l	VOCs	2.9 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	Benzene	0.23 U	U	ug/l	VOCs	0.23 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	Styrene	0.58 U	U	ug/l	VOCs	0.58 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	2,4,6-Trich	1.2 U	U	ug/l	SVOCs	1.2 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	bis(2-Ethyll	0.33 U	U	ug/l	SVOCs	0.33 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	Hexachlorc	0.27 U	U	ug/l	SVOCs	0.27 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	Anthracene	0.026 U	U	ug/l	SVOCs	0.026 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	N-Nitroso-c	0.44 U	U	ug/l	SVOCs	0.44 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	Chromium	0.0019 U	B	mg/l	Metals	0.00056 mg/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	1,2,4-Trich	0.44 U	U	ug/l	SVOCs	0.44 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	Acenaphth	0.029 U	U	ug/l	SVOCs	0.029 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	Acenaphth	0.039 U	U	ug/l	SVOCs	0.039 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	Benzoic Ac	1.3 U	U	ug/l	SVOCs	1.3 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	2-Chloroph	1.1 U	U	ug/l	SVOCs	1.1 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	2,4,5-Trich	1.3 U	U	ug/l	SVOCs	1.3 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	Dimethyl p	0.23 U	U	ug/l	SVOCs	0.23 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	bis(2-Chlor	0.31 U	U	ug/l	SVOCs	0.31 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	Nitrobenze	0.25 U	U	ug/l	SVOCs	0.25 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	2-Nitroanil	0.24 U	U	ug/l	SVOCs	0.24 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	Di-n-octyl p	0.4 U	U	ug/l	SVOCs	0.4 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	2,4-Dichlor	1.2 U	U	ug/l	SVOCs	1.2 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	1,4-Dichlor	0.39 U	U	ug/l	SVOCs	0.39 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	Isophorone	0.25 U	U	ug/l	SVOCs	0.25 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	2,6-Dinitro	0.33 U	U	ug/l	SVOCs	0.33 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	3,3'-Dichlo	0.3 U	U	ug/l	SVOCs	0.3 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	Chrysene	0.022 U	U	ug/l	SVOCs	0.022 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	4-Chloroph	0.35 U	U	ug/l	SVOCs	0.35 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	Butyl benz	0.25 U	U	ug/l	SVOCs	0.25 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	Hexachlorc	0.21 U	U	ug/l	SVOCs	0.21 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	3-Nitroanil	0.29 U	U	ug/l	SVOCs	0.29 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	4-Nitroanil	0.18 U	U	ug/l	SVOCs	0.18 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	Benzo(a)ar	0.024 U	U	ug/l	SVOCs	0.024 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	Benzo(a)py	0.031 U	U	ug/l	SVOCs	0.031 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	Benzo(b)flu	0.036 U	U	ug/l	SVOCs	0.036 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	Hexachlorc	0.13 U	U	ug/l	SVOCs	0.13 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
0009-1006	29.09712	-90.1949	T007-0009-	6/6/2010	9:55							9	6/6/2010	9 Surface Wa	Field Sample	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	N-Nitroso-c	1.4 U	U	ug/l	SVOCs	1.4 ug/l	2331	6/6/2010	2331 Surface Wa	Field Duplicate	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	Hexachlorc	0.24 U	U	ug/l	SVOCs	0.24 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	Benzo(g,h,i	0.029 U	U	ug/l	SVOCs	0.029 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	1,3-Dichlor	0.36 U	U	ug/l	SVOCs	0.36 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	Dibenzo(a,	0.023 U	U	ug/l	SVOCs	0.023 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	Aluminum	0.485		mg/l	Metals	0.019 mg/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	Antimony	0.0023 U	U	mg/l	Metals	0.0023 mg/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	Arsenic	0.0052 J	B	mg/l	Metals	0.0026 mg/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	Barium	0.0556 J	B	mg/l	Metals	0.00025 mg/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	Beryllium	0.00021 U	U	mg/l	Metals	0.00021 mg/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	1,2-Dichlor	0.42 U	U	ug/l	SVOCs	0.42 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	Calcium	173		mg/l	Metals	0.013 mg/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	1,2-Dichlor	0.33 U	U	ug/l	VOCs	0.33 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	Manganese	0.0667		mg/l	Metals	0.00019 mg/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	Nickel	0.002 U	U	mg/l	Metals	0.002 mg/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	Potassium	292 J		mg/l	Metals	0.02 mg/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	Selenium	0.0023 U	U	mg/l	Metals	0.0023 mg/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	Silver	0.00052 U	U	mg/l	Metals	0.00052 mg/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	Thallium	0.0049 U	U	mg/l	Metals	0.0049 mg/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	Vanadium	0.0033 J	B	mg/l	Metals	0.00078 mg/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	Cadmium	0.00052 U	U	mg/l	Metals	0.00052 mg/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	Benzo(k)flu	0.028 U	U	ug/l	SVOCs	0.028 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
2337-1006	29.24497	-90.347	T005-2337-	6/6/2010	9:20	Beryllium	0.0002 U	U	mg/l	Metals	0.0002 mg/l	2337	6/6/2010	2337 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328-	6/6/2010	11:35	Chloromet	0.29 U	U	ug/l	VOCs	0.29 ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
2337-1006	29.24497	-90.347	T005-2337-	6/6/2010	9:20	Silver	0.0008 U	U	mg/l	Metals	0.0008 mg/l	2337	6/6/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24497	-90.347	T005-2337-	6/6/2010	9:20	Thallium	0.0041 J	B	mg/l	Metals	0.0026 mg/l	2337	6/6/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24497	-90.347	T005-2337-	6/6/2010	9:20	Cadmium	0.0003 U	U	mg/l	Metals	0.0003 mg/l	2337	6/6/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24497	-90.347	T005-2337-	6/6/2010	9:20	Bromodich	0.49 U	U	ug/l	VOCs	0.49 ug/l	2337	6/6/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24497	-90.347	T005-2337-	6/6/2010	9:20	Vanadium	0.0032 J	B	mg/l	Metals	0.0006 mg/l	2337	6/6/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24497	-90.347	T005-2337-	6/6/2010	9:20	Phenanthr	0.17 J	J	ug/l	SVOCs	0.075 ug/l	2337	6/6/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24497	-90.347	T005-2337-	6/6/2010	9:20	Acetone	4.7 U	U	ug/l	VOCs	4.7 ug/l	2337	6/6/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24497	-90.347	T005-2337-	6/6/2010	9:20	Zinc	0.0041 U	U	mg/l	Metals	0.0041 mg/l	2337	6/6/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24497	-90.347	T005-2337-	6/6/2010	9:20	4-Nitroanil	2.3 U	U	ug/l	SVOCs	2.3 ug/l	2337	6/6/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24497	-90.347	T005-2337-	6/6/2010	9:20	Chloroben	0.56 U	U	ug/l	VOCs	0.56 ug/l	2337

1328-1006	29.21236	-90.1267	T007-1328	6/6/2010	11:35	TPH-DRO ((	0.039	U	U	mg/l	TPH	0.039	mg/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328	6/6/2010	11:35	HEM Oil an	19.2			mg/l	O&G	1.3	mg/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l	2337	6/6/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	TPH (>C28-	0.024	U	U	mg/l	TPH	0.024	mg/l	2337	6/6/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Selenium	0.0032	U	U	mg/l	Metals	0.0032	mg/l	2337	6/6/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Mercury	0.000094	U	U	mg/l	Metals	0.000094	mg/l	2337	6/6/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Total Orga	6.5			mg/l	TOC	0.32	mg/l	2337	6/6/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	2-Methylna	0.12	U	U	ug/l	SVOCs	0.12	ug/l	2337	6/6/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	HEM Oil Ar	0.9	J	B	mg/l	O&G	0.9	mg/l	2337	6/6/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Benzo(b)flu	0.06	U	U	ug/l	SVOCs	0.06	ug/l	2337	6/6/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Dibromoch	0.61	U	U	ug/l	VOCs	0.61	ug/l	2337	6/6/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Sodium	4910			mg/l	Metals	3.4	mg/l	2337	6/6/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Pyrene	0.079	U	U	ug/l	SVOCs	0.079	ug/l	2337	6/6/2010	2337 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328	6/6/2010	11:35	Zinc	0.0137	J	B	mg/l	Metals	0.001	mg/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	3-Nitroanil	3.3	U	U	ug/l	SVOCs	3.3	ug/l	2337	6/6/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Calcium	183			mg/l	Metals	0.035	mg/l	2337	6/6/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	2-Nitroanil	1.4	U	U	ug/l	SVOCs	1.4	ug/l	2337	6/6/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Nickel	0.0032	U	U	mg/l	Metals	0.0032	mg/l	2337	6/6/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Chromium	0.0019	U	U	mg/l	Metals	0.0019	mg/l	2337	6/6/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Isophorone	1.2	U	U	ug/l	SVOCs	1.2	ug/l	2337	6/6/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	TPH (C10-C	0.023	U	U	mg/l	TPH	0.023	mg/l	2337	6/6/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	Bromoform	1.4	U	U	ug/l	VOCs	1.4	ug/l	2337	6/6/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24497	-90.347	T005-2337	6/6/2010	9:20	TPH-GRO ((	0.006	U	U	mg/l	TPH	0.006	mg/l	2337	6/6/2010	2337 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328	6/6/2010	11:35	cis-1,3-Dicl	0.25	U	U	ug/l	VOCs	0.25	ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328	6/6/2010	11:35	Bromodich	0.22	U	U	ug/l	VOCs	0.22	ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328	6/6/2010	11:35	trans-1,3-D	0.21	U	U	ug/l	VOCs	0.21	ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328	6/6/2010	11:35	1,1-Dichlor	0.4	U	U	ug/l	VOCs	0.4	ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328	6/6/2010	11:35	1,1,1-Trich	0.26	U	U	ug/l	VOCs	0.26	ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328	6/6/2010	11:35	1,1,2-Trich	0.23	U	U	ug/l	VOCs	0.23	ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328	6/6/2010	11:35	Xylene (tot	0.25	U	U	ug/l	VOCs	0.25	ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328	6/6/2010	11:35	Trichloroet	0.24	U	U	ug/l	VOCs	0.24	ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328	6/6/2010	11:35	Mercury	0.000097	J	B	mg/l	Metals	0.000082	mg/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328	6/6/2010	11:35	Chloroform	0.23	U	U	ug/l	VOCs	0.23	ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328	6/6/2010	11:35	Carbon tet	0.26	U	U	ug/l	VOCs	0.26	ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328	6/6/2010	11:35	Tetrachlor	0.27	U	U	ug/l	VOCs	0.27	ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328	6/6/2010	11:35	1,1-Dichlor	0.29	U	U	ug/l	VOCs	0.29	ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328	6/6/2010	11:35	trans-1,2-D	0.25	U	U	ug/l	VOCs	0.25	ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328	6/6/2010	11:35	Dibromoch	0.22	U	U	ug/l	VOCs	0.22	ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328	6/6/2010	11:35	2-Hexanon	1.4	U	U	ug/l	VOCs	1.4	ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328	6/6/2010	11:35	4-Methyl-2	0.86	U	U	ug/l	VOCs	0.86	ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328	6/6/2010	11:35	Methylene	0.3	U	U	ug/l	VOCs	0.3	ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328	6/6/2010	11:35	Phenol	0.58	U	U	ug/l	SVOCs	0.58	ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328	6/6/2010	11:35	Vinyl chlori	0.44	U	U	ug/l	VOCs	0.44	ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328	6/6/2010	11:35	Naphthalen	0.019	U	U	ug/l	SVOCs	0.019	ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328	6/6/2010	11:35	1,1,2,2-Tet	0.24	U	U	ug/l	VOCs	0.24	ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328	6/6/2010	11:35	Magnesiun	561			mg/l	Metals	0.014	mg/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328	6/6/2010	11:35	2-Methylna	0.042	U	U	ug/l	SVOCs	0.042	ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328	6/6/2010	11:35	Cobalt	0.00052	U	U	mg/l	Metals	0.00052	mg/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328	6/6/2010	11:35	Fluorene	0.027	U	U	ug/l	SVOCs	0.027	ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328	6/6/2010	11:35	Pyrene	0.022	U	U	ug/l	SVOCs	0.022	ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328	6/6/2010	11:35	Chloroetha	0.37	U	U	ug/l	VOCs	0.37	ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328	6/6/2010	11:35	Iron	0.412			mg/l	Metals	0.024	mg/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328	6/6/2010	11:35	1,2-Dichlor	0.27	U	U	ug/l	VOCs	0.27	ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328	6/6/2010	11:35	Fluoranthe	0.024	U	U	ug/l	SVOCs	0.024	ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328	6/6/2010	11:35	cis-1,2-Dicl	0.22	U	U	ug/l	VOCs	0.22	ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328	6/6/2010	11:35	Indeno(1,2	0.029	U	U	ug/l	SVOCs	0.029	ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328	6/6/2010	11:35	Lead	0.0014	J	B	mg/l	Metals	0.0013	mg/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328	6/6/2010	11:35	Ethylbenze	0.27	U	U	ug/l	VOCs	0.27	ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328	6/6/2010	11:35	Bromoform	0.23	U	U	ug/l	VOCs	0.23	ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328	6/6/2010	11:35	Bromomet	0.3	U	U	ug/l	VOCs	0.3	ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328	6/6/2010	11:35	2-Butanon	1.6	U	U	ug/l	VOCs	1.6	ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328	6/6/2010	11:35	Carbon dis	0.74	U	U	ug/l	VOCs	0.74	ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328	6/6/2010	11:35	Sodium	4190			mg/l	Metals	0.14	mg/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1267	T007-1328	6/6/2010	11:35	Phenanthre	0.036	U	U	ug/l	SVOCs	0.036	ug/l	1328	6/6/2010	1328 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	4-Nitroanil	2.3	U	U	ug/l	SVOCs	2.3	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Nitrobenze	1.7	U	U	ug/l	SVOCs	1.7	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Chromium	0.0019	U	U	mg/l	Metals	0.0019	mg/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Calcium	206			mg/l	Metals	0.035	mg/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Cadmium	0.0003	U	U	mg/l	Metals	0.0003	mg/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Beryllium	0.0002	U	U	mg/l	Metals	0.0002	mg/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Barium	0.0685	J	B	mg/l	Metals	0.0027	mg/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Di-n-butyl p	1	U	U	ug/l	SVOCs	1	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Silver	0.0008	U	U	mg/l	Metals	0.0008	mg/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Vanadium	0.0024	J	B	mg/l	Metals	0.0006	mg/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Chloroetha	0.92	U	U	ug/l	VOCs	0.92	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Methylene	0.41	U	U	ug/l	VOCs	0.41	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Methyl eth	3.9	U	U	ug/l	VOCs	3.9	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Styrene	0.56	U	U	ug/l	VOCs	0.56	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Xylene (tot	1.7	U	U	ug/l	VOCs	1.7	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Hexachlorc	0.97	U	U	ug/l	SVOCs	0.97	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Isophorone	1.2	U	U	ug/l	SVOCs	1.2	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Methyl chl	0.84	U	U	ug/l	VOCs	0.84	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	4-Nitrophe	6.7	U	U	ug/l	SVOCs	6.7	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Dibenzofur	1.3	U	U	ug/l	SVOCs	1.3	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Carbon tet	0.66	U	U	ug/l	VOCs	0.66	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Hexachlorc	1.3	U	U	ug/l	SVOCs	1.3	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	bis(2-Ethyll	1.8	U	U	ug/l	SVOCs	1.8	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Dimethyl p	1.1	U	U	ug/l	SVOCs	1.1	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Diethyl pht	1.1	U	U	ug/l	SVOCs	1.1	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Di-n-octyl p	1.3	U	U	ug/l	SVOCs	1.3	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Anthracene	0.054	U	U	ug/l	SVOCs	0.054	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Sodium	5410			mg/l	Metals	6.7	mg/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Cobalt	0.0008	U	U	mg/l	Metals	0.0008	mg/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	1,1-Dichlor	0.52	U	U	ug/l	VOCs	0.52	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	N-Nitroso-n	1.4	U	U	ug/l	SVOCs	1.4	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Carbon dis	0.53	U	U	ug/l	VOCs	0.53	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Chloroform	0.64	U	U	ug/l	VOCs	0.64	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Dibenzo(a,	0.06	U	U	ug/l	SVOCs	0.06	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	TPH (C10-C	0.023	U	U	mg/l	TPH	0.023	mg/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Mercury	0.000094	U	U	mg/l	Metals	0.000094	mg/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Zinc	0.0041	U	U	mg/l	Metals	0.0041	mg/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Thallium	0.0026	U	U	mg/l	Metals	0.0026	mg/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	1,1-Dichlor	0.5	U	U	ug/l	VOCs	0.5	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	2-Chloroph	1.2	U	U	ug/l	SVOCs	1.2	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	3-Nitroanil	3.3	U	U	ug/l	SVOCs	3.3	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Hexachlorc	1.3	U	U	ug/l	SVOCs	1.3	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Hexachlorc	1.1	U	U	ug/l	SVOCs	1.1	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Hexachlorc	5.2	U	U	ug/l	SVOCs	5.2	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Hexachlorc	0.97	U	U	ug/l	SVOCs	0.97	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Isophorone	1.2	U	U	ug/l	SVOCs	1.2	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	2-Nitroanil	1.4	U	U	ug/l	SVOCs	1.4	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Benzoic Ac	5	U	U	ug/l	SVOCs	5	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Benzyl Alco	1.3	U	U	ug/l	SVOCs	1.3	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	1,4-Dichlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	4-Chloro-3-	1.2	U	U	ug/l	SVOCs	1.2	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	2,4-Dichlor	2.2	U	U	ug/l	SVOCs	2.2	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	2,4-Dimeth	1.3	U	U	ug/l	SVOCs	1.3	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	bis(2-Chlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Carbazole	1.5	U	U	ug/l	SVOCs	1.5	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	4-Chloroan	4.3	U	U	ug/l	SVOCs	4.3	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	2-Nitrophe	2	U	U	ug/l	SVOCs	2	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	2,4-Dinitro	15	U	U	ug/l	SVOCs	15	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	1,3-Dichlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	2,4-Dinitro	1.4	U	U	ug/l	SVOCs	1.4	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	HEM Oil Ar	0.9	J	B	mg/l	O&G	0.9	mg/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Benzo(g,h,i	0.068	U	U	ug/l	SVOCs	0.068	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Benzo(k)flu	0.056	U	U	ug/l	SVOCs	0.056	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Chrysene	0.044	U	U	ug/l	SVOCs	0.044	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	2-Nitroanil	1.4	U	U	ug/l	SVOCs	1.4	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	4-Methyl-2	9.9	U	U	ug/l	VOCs	9.9	ug/l	1336	6/6/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Benzo(b)flu	0.06	U	U	ug/l	SVOCs	0.06	ug/l	1336	6/

1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	bis(2-Chlor	2	U	U	ug/l	SVOCs	2	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	4-Chloroph	1.3	U	U	ug/l	SVOCs	1.3	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	1,2-Dichlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Pentachlor	13	U	U	ug/l	SVOCs	13	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	2-Hexanon	3.2	U	U	ug/l	VOCs	3.2	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	2-Chloroph	1.2	U	U	ug/l	SVOCs	1.2	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Hexachlorc	1.1	U	U	ug/l	SVOCs	1.1	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Carbazole	1.5	U	U	ug/l	SVOCs	1.5	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	bis(2-Chlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Potassium	229	J	B	mg/l	Metals	2.7	mg/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	3&4-Methy	1.6	U	U	ug/l	SVOCs	1.6	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	bis(2-Chlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	2-Chlorona	1.4	U	U	ug/l	SVOCs	1.4	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Benzyl Alcc	1.3	U	U	ug/l	SVOCs	1.3	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Benzoic Ac	5	U	U	ug/l	SVOCs	5	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	4-Chloroph	1.3	U	U	ug/l	SVOCs	1.3	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	2,4-Dimeth	1.3	U	U	ug/l	SVOCs	1.3	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	2,4-Dinitro	15	U	U	ug/l	SVOCs	15	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	2-Methylpl	0.83	U	U	ug/l	SVOCs	0.83	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	2-Nitrophe	2	U	U	ug/l	SVOCs	2	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Pentachlor	13	U	U	ug/l	SVOCs	13	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	2,4-Dichlor	2.2	U	U	ug/l	SVOCs	2.2	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	2,4,5-Trich	1.2	U	U	ug/l	SVOCs	1.2	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	2,4,6-Trich	1.1	U	U	ug/l	SVOCs	1.1	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	4-Chloro-3-	1.2	U	U	ug/l	SVOCs	1.2	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	1,4-Dichlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
2331-1006	29.15754	-90.4962	T005-2331	6/6/2010	11:49	N-Nitrosod	1.7	U	U	ug/l	SVOCs	1.7	ug/l	2331	6/6/2010	2331 Surface W	Field Duplicate	R06DW
1328-1006	29.21236	-90.1267	T007-1328	6/6/2010	11:35	Pentachlor	0.8	U	U	ug/l	SVOCs	0.8	ug/l	1328	6/6/2010	1328 Surface W	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	1,1-Dichlor	0.52	U	U	ug/l	VOCs	0.52	ug/l	2333	6/6/2010	2333 Surface W	Field Sample	R06DW
2331-1006	29.15754	-90.4962	T005-2331	6/6/2010	11:49	4-Bromopl	1.4	U	U	ug/l	SVOCs	1.4	ug/l	2331	6/6/2010	2331 Surface W	Field Duplicate	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Arsenic	0.002	U	U	mg/l	Metals	0.002	mg/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	2,4-Dinitro	1.4	U	U	ug/l	SVOCs	1.4	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Copper	0.0059	U	U	mg/l	Metals	0.0059	mg/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	4-Nitrophe	6.7	U	U	ug/l	SVOCs	6.7	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	2,6-Dinitro	1.3	U	U	ug/l	SVOCs	1.3	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Iron	0.13			mg/l	Metals	0.013	mg/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	1,2-Dichlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	4-Chloroan	4.3	U	U	ug/l	SVOCs	4.3	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	1,3-Dichlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Lead	0.0017	U	U	mg/l	Metals	0.0017	mg/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Magnesiun	644			mg/l	Metals	0.0078	mg/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Manganese	0.0117	J	B	mg/l	Metals	0.0076	mg/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Nickel	0.0032	U	U	mg/l	Metals	0.0032	mg/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	3,3'-Dichlo	3.2	U	U	ug/l	SVOCs	3.2	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	2-Methylna	0.12	U	U	ug/l	SVOCs	0.12	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	TPH (>C28-	0.024	U	U	mg/l	TPH	0.024	mg/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Fluorene	0.064	U	U	ug/l	SVOCs	0.064	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	cis-1,2-Dicl	0.56	U	U	ug/l	VOCs	0.56	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Acenaphth	0.042	U	U	ug/l	SVOCs	0.042	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Antimony	0.0043	J	B	mg/l	Metals	0.003	mg/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Aluminum	0.491			mg/l	Metals	0.017	mg/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Pyrene	0.079	U	U	ug/l	SVOCs	0.079	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	4-Bromopl	1.4	U	U	ug/l	SVOCs	1.4	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Naphthalei	0.075	U	U	ug/l	SVOCs	0.075	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Acetone	4.7	U	U	ug/l	VOCs	4.7	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Indeno(1,2	0.061	U	U	ug/l	SVOCs	0.061	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Benzo(a)py	0.064	U	U	ug/l	SVOCs	0.064	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Benzo(a)ar	0.041	U	U	ug/l	SVOCs	0.041	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Toluene	0.43	U	U	ug/l	VOCs	0.43	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Acenaphth	0.072	U	U	ug/l	SVOCs	0.072	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Ethylbenze	0.55	U	U	ug/l	VOCs	0.55	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	1,2,4-Trich	1.3	U	U	ug/l	SVOCs	1.3	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Butyl benz	1.6	U	U	ug/l	SVOCs	1.6	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Phenanthr	0.092	J	J	ug/l	SVOCs	0.075	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	cis-1,3-Dicl	0.48	U	U	ug/l	VOCs	0.48	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Hexachlorc	5.2	U	U	ug/l	SVOCs	5.2	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Fluoranthe	0.046	U	U	ug/l	SVOCs	0.046	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Tetrachlorc	0.91	U	U	ug/l	VOCs	0.91	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	1,1,2-Trich	0.98	U	U	ug/l	VOCs	0.98	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	1,1,2,2-Tet	1.2	U	U	ug/l	VOCs	1.2	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Selenium	0.0032	U	U	mg/l	Metals	0.0032	mg/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	1,1,1-Trich	0.62	U	U	ug/l	VOCs	0.62	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	bis(2-Chlor	2	U	U	ug/l	SVOCs	2	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Total Orga	4.7			mg/l	TOC	0.32	mg/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	trans-1,2-D	0.45	U	U	ug/l	VOCs	0.45	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	TPH-GRO ((	0.006	U	U	mg/l	TPH	0.006	mg/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Trichloroet	0.52	U	U	ug/l	VOCs	0.52	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Dibromoch	0.61	U	U	ug/l	VOCs	0.61	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Vinyl chlori	1	U	U	ug/l	VOCs	1	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Chlorobenz	0.56	U	U	ug/l	VOCs	0.56	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Bromoform	1.4	U	U	ug/l	VOCs	1.4	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Bromodich	0.49	U	U	ug/l	VOCs	0.49	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Benzene	0.5	U	U	ug/l	VOCs	0.5	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	4,6-Dinitro	1.4	U	U	ug/l	SVOCs	1.4	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	trans-1,3-D	0.68	U	U	ug/l	VOCs	0.68	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	Nickel	0.0032	U	U	mg/l	Metals	0.0032	mg/l	2333	6/6/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	Acenaphth	0.072	U	U	ug/l	SVOCs	0.072	ug/l	2333	6/6/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	Benzo(a)ar	0.041	U	U	ug/l	SVOCs	0.041	ug/l	2333	6/6/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	Naphthalei	0.075	U	U	ug/l	SVOCs	0.075	ug/l	2333	6/6/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	Lead	0.0017	U	U	mg/l	Metals	0.0017	mg/l	2333	6/6/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	trans-1,2-D	0.45	U	U	ug/l	VOCs	0.45	ug/l	2333	6/6/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	Benzo(a)py	0.064	U	U	ug/l	SVOCs	0.064	ug/l	2333	6/6/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	Phenanthr	0.075	U	U	ug/l	SVOCs	0.075	ug/l	2333	6/6/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	Chromium	0.0019	U	U	mg/l	Metals	0.0019	mg/l	2333	6/6/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	Manganese	0.027			mg/l	Metals	0.0076	mg/l	2333	6/6/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	Cobalt	0.0008	U	U	mg/l	Metals	0.0008	mg/l	2333	6/6/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	Chloroform	0.64	U	U	ug/l	VOCs	0.64	ug/l	2333	6/6/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	trans-1,3-D	0.68	U	U	ug/l	VOCs	0.68	ug/l	2333	6/6/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	Ethylbenze	0.55	U	U	ug/l	VOCs	0.55	ug/l	2333	6/6/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	2-Hexanon	3.2	U	U	ug/l	VOCs	3.2	ug/l	2333	6/6/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	4-Methyl-2	9.9	U	U	ug/l	VOCs	9.9	ug/l	2333	6/6/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	4,6-Dinitro	1.4	U	U	ug/l	SVOCs	1.4	ug/l	2333	6/6/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	Benzo(b)flu	0.06	U	U	ug/l	SVOCs	0.06	ug/l	2333	6/6/2010	2333 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Total Orga	3.2			mg/l	TOC	0.32	mg/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	Magnesiun	627			mg/l	Metals	0.0078	mg/l	2333	6/6/2010	2333 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Cobalt	0.0008	U	U	mg/l	Metals	0.0008	mg/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	TPH (>C28-	0.024	U	U	mg/l	TPH	0.024	mg/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	TPH (C10-(	0.023	U	U	mg/l	TPH	0.023	mg/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	HEM Oil Ar	0.9	U	U	mg/l	O&G	0.9	mg/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Mercury	0.000094	U	U	mg/l	Metals	0.000094	mg/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Dibenzo(a,	0.06	U	U	ug/l	SVOCs	0.06	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Magnesiun	524			mg/l	Metals	0.0078	mg/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Anthracene	0.054	U	U	ug/l	SVOCs	0.054	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	Anthracene	0.054	U	U	ug/l	SVOCs	0.054	ug/l	2333	6/6/2010	2333 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Copper	0.0059	U	U	mg/l	Metals	0.0059	mg/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	Pentachlor	13	U	U	ug/l	SVOCs	13	ug/l	2333	6/6/2010	2333 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Chromium	0.0019	U	U	mg/l	Metals	0.0019	mg/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Calcium	168			mg/l	Metals	0.035	mg/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Naphthalei	0.075	U	U	ug/l	SVOCs	0.075	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	2-Methylna	0.12	U	U	ug/l	SVOCs	0.12	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Indeno(1,2	0.061	U	U	ug/l	SVOCs	0.061	ug/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Manganese	0.0308			mg/l	Metals	0.0076	mg/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	Iron	0.273			mg/l	Metals	0.013	mg/l	2333	6/6/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	Copper	0.0059	U	U	mg/l	Metals	0.0059	mg/l	2333	6/6/2010	2333 Surface W	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Iron	0.404			mg/l	Metals	0.013	mg/l	1336	6/6/2010	1336 Surface W	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	2-Nitroanil	1.4	U	U	ug/l	SVOCs	1.4	ug/l	2333	6/6/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	4-Nitrophe	6.7	U	U	ug/l	SVOCs	6.7	ug/l	2333	6/6/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	3,3'-Dichlo	3.2	U	U	ug/l	SVOCs	3.2	ug/l	2333	6/6/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	2,6-Dinitro	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2333	6/6/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	2,4-Dinitro	1.4	U	U	ug/l	SVOCs	1.4	ug/l	2333	6/6/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	1,4-Dichlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2333	6/6/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	Benzyl Alcc	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2333	6/6/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	4-Chloroan	4.3	U	U	ug/l

2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	Hexachlorc	5.2	U	U	ug/l	SVOCs	5.2 ug/l	2333	6/6/2010	2333	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Butyl benzy	1.6	U	U	ug/l	SVOCs	1.6 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-2331	6/6/2010	10:45	Phenol	0.75	U	U	ug/l	SVOCs	0.75 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	2-Nitrophe	2	U	U	ug/l	SVOCs	2 ug/l	2333	6/6/2010	2333	Surface Wa	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	bis(2-Chlor	1.3	U	U	ug/l	SVOCs	1.3 ug/l	2333	6/6/2010	2333	Surface Wa	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	Acenaphth	0.042	U	U	ug/l	SVOCs	0.042 ug/l	2333	6/6/2010	2333	Surface Wa	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	4-Nitroanil	2.3	U	U	ug/l	SVOCs	2.3 ug/l	2333	6/6/2010	2333	Surface Wa	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	2,4-Dichlor	2.2	U	U	ug/l	SVOCs	2.2 ug/l	2333	6/6/2010	2333	Surface Wa	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	Phenol	0.75	U	U	ug/l	SVOCs	0.75 ug/l	2333	6/6/2010	2333	Surface Wa	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	Chloroetha	0.92	U	U	ug/l	VOCs	0.92 ug/l	2333	6/6/2010	2333	Surface Wa	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	Methyl chl	0.84	U	U	ug/l	VOCs	0.84 ug/l	2333	6/6/2010	2333	Surface Wa	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	2-Chlorona	1.4	U	U	ug/l	SVOCs	1.4 ug/l	2333	6/6/2010	2333	Surface Wa	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	3&4-Meth	1.6	U	U	ug/l	SVOCs	1.6 ug/l	2333	6/6/2010	2333	Surface Wa	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	2-Methylpl	0.83	U	U	ug/l	SVOCs	0.83 ug/l	2333	6/6/2010	2333	Surface Wa	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	Benzoic Ac	5	U	U	ug/l	SVOCs	5 ug/l	2333	6/6/2010	2333	Surface Wa	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	Dibenzofur	1.3	U	U	ug/l	SVOCs	1.3 ug/l	2333	6/6/2010	2333	Surface Wa	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	4-Chloro-3-	1.2	U	U	ug/l	SVOCs	1.2 ug/l	2333	6/6/2010	2333	Surface Wa	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	Hexachlorc	1.3	U	U	ug/l	SVOCs	1.3 ug/l	2333	6/6/2010	2333	Surface Wa	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	2,4-Dimeth	1.3	U	U	ug/l	SVOCs	1.3 ug/l	2333	6/6/2010	2333	Surface Wa	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	2,4-Dinitro	15	U	U	ug/l	SVOCs	15 ug/l	2333	6/6/2010	2333	Surface Wa	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	bis(2-Chlor	1.3	U	U	ug/l	SVOCs	1.3 ug/l	2333	6/6/2010	2333	Surface Wa	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	bis(2-Chlor	2	U	U	ug/l	SVOCs	2 ug/l	2333	6/6/2010	2333	Surface Wa	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	4-Chloroph	1.3	U	U	ug/l	SVOCs	1.3 ug/l	2333	6/6/2010	2333	Surface Wa	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	1,2-Dichlor	1.3	U	U	ug/l	SVOCs	1.3 ug/l	2333	6/6/2010	2333	Surface Wa	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	1,3-Dichlor	1.3	U	U	ug/l	SVOCs	1.3 ug/l	2333	6/6/2010	2333	Surface Wa	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	bis(2-Ethyll	1.8	U	U	ug/l	SVOCs	1.8 ug/l	2333	6/6/2010	2333	Surface Wa	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	2-Chloroph	1.2	U	U	ug/l	SVOCs	1.2 ug/l	2333	6/6/2010	2333	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Ethylbenze	0.55	U	U	ug/l	VOCs	0.55 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	trans-1,3-D	0.68	U	U	ug/l	VOCs	0.68 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	trans-1,2-D	0.45	U	U	ug/l	VOCs	0.45 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Carbon tet	0.66	U	U	ug/l	VOCs	0.66 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Carbon dis	0.53	U	U	ug/l	VOCs	0.53 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Chloroform	0.64	U	U	ug/l	VOCs	0.64 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Chloroetha	0.92	U	U	ug/l	VOCs	0.92 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	cis-1,2-Dicl	0.56	U	U	ug/l	VOCs	0.56 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Methyl chl	0.84	U	U	ug/l	VOCs	0.84 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Methyl bro	0.94	U	U	ug/l	VOCs	0.94 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Tetrachlorc	0.91	U	U	ug/l	VOCs	0.91 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	1,1,2-Trich	0.98	U	U	ug/l	VOCs	0.98 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	1,1,2,2-Tet	1.2	U	U	ug/l	VOCs	1.2 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	1,1,1-Trich	0.62	U	U	ug/l	VOCs	0.62 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Styrene	0.56	U	U	ug/l	VOCs	0.56 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Methyl eth	3.9	U	U	ug/l	VOCs	3.9 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Methylene	0.41	U	U	ug/l	VOCs	0.41 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	cis-1,3-Dicl	0.48	U	U	ug/l	VOCs	0.48 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Thallium	0.0038	J	B	mg/l	Metals	0.0026 mg/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Antimony	0.0047	J	B	mg/l	Metals	0.003 mg/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	2-Methylpl	0.83	U	U	ug/l	SVOCs	0.83 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	4,6-Dinitro	1.4	U	U	ug/l	SVOCs	1.4 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
2333-1006	29.18386	-90.3054	T005-2333	6/6/2010	9:50	3-Nitroanil	3.3	U	U	ug/l	SVOCs	3.3 ug/l	2333	6/6/2010	2333	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	TPH-GRO ((	0.006	U	U	mg/l	TPH	0.006 mg/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	4-Bromopl	1.4	U	U	ug/l	SVOCs	1.4 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Acenaphth	0.072	U	U	ug/l	SVOCs	0.072 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	3&4-Meth	1.6	U	U	ug/l	SVOCs	1.6 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	2-Chlorona	1.4	U	U	ug/l	SVOCs	1.4 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	2-Hexanon	3.2	U	U	ug/l	VOCs	3.2 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Arsenic	0.002	U	U	mg/l	Metals	0.002 mg/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Cadmium	0.0003	U	U	mg/l	Metals	0.0003 mg/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Aluminum	0.834			mg/l	Metals	0.017 mg/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Pyrene	0.079	U	U	ug/l	SVOCs	0.079 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Zinc	0.0041	U	U	mg/l	Metals	0.0041 mg/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Xylene (tot	1.7	U	U	ug/l	VOCs	1.7 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Trichloroet	0.52	U	U	ug/l	VOCs	0.52 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Toluene	0.43	U	U	ug/l	VOCs	0.43 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Bromoform	1.4	U	U	ug/l	VOCs	1.4 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Vinyl chlori	1	U	U	ug/l	VOCs	1 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	4-Methyl-2	9.9	U	U	ug/l	VOCs	9.9 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Benzo(b)flu	0.06	U	U	ug/l	SVOCs	0.06 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Nitrobenze	1.7	U	U	ug/l	SVOCs	1.7 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	4-Nitroanil	2.3	U	U	ug/l	SVOCs	2.3 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	3-Nitroanil	3.3	U	U	ug/l	SVOCs	3.3 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Fluoranthe	0.046	U	U	ug/l	SVOCs	0.046 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Diethyl pht	1.1	U	U	ug/l	SVOCs	1.1 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Fluorene	0.064	U	U	ug/l	SVOCs	0.064 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Di-n-butyl p	1	U	U	ug/l	SVOCs	1 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	3,3'-Dichlo	3.2	U	U	ug/l	SVOCs	3.2 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	N-Nitroso-s	1.4	U	U	ug/l	SVOCs	1.4 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Benzo(g,h,i	0.068	U	U	ug/l	SVOCs	0.068 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Dibenzofur	1.3	U	U	ug/l	SVOCs	1.3 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Acetone	4.7	U	U	ug/l	VOCs	4.7 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Benzene	0.5	U	U	ug/l	VOCs	0.5 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Barium	0.039	J	B	mg/l	Metals	0.0027 mg/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Phenanthre	0.075	U	U	ug/l	SVOCs	0.075 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Benzo(a)py	0.064	U	U	ug/l	SVOCs	0.064 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Benzo(a)an	0.041	U	U	ug/l	SVOCs	0.041 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Dimethyl p	1.1	U	U	ug/l	SVOCs	1.1 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Lead	0.0017	U	U	mg/l	Metals	0.0017 mg/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Benzo(k)flu	0.056	U	U	ug/l	SVOCs	0.056 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Nickel	0.0032	U	U	mg/l	Metals	0.0032 mg/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Sodium	4620			mg/l	Metals	3.4 mg/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	2,6-Dinitro	1.3	U	U	ug/l	SVOCs	1.3 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	N-Nitrosod	1.7	U	U	ug/l	SVOCs	1.7 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	1,1-Dichlor	0.52	U	U	ug/l	VOCs	0.52 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Selenium	0.0032	U	U	mg/l	Metals	0.0032 mg/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Vanadium	0.0028	J	B	mg/l	Metals	0.0006 mg/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	1,1-Dichlor	0.5	U	U	ug/l	VOCs	0.5 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Silver	0.0008	U	U	mg/l	Metals	0.0008 mg/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Beryllium	0.0002	U	U	mg/l	Metals	0.0002 mg/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Bromodich	0.49	U	U	ug/l	VOCs	0.49 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Di-n-octyl p	1.3	U	U	ug/l	SVOCs	1.3 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Chlorobenz	0.56	U	U	ug/l	VOCs	0.56 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Chrysene	0.044	U	U	ug/l	SVOCs	0.044 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Acenaphth	0.042	U	U	ug/l	SVOCs	0.042 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Dibromoch	0.61	U	U	ug/l	VOCs	0.61 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	Potassium	198			mg/l	Metals	1.3 mg/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10736	-90.3728	T005-1336	6/6/2010	10:45	1,2,4-Trich	1.3	U	U	ug/l	SVOCs	1.3 ug/l	1336	6/6/2010	1336	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9:54	Vanadium	0.0088	J	B	mg/l	Metals	0.0006 mg/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9:54	N-Nitrosodiphenylami		U	U	ug/l	SVOCs	1.7 ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9:54	Benzo(k)fluoranthene		U	U	ug/l	SVOCs	0.056 ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9:54	Bromoform	U		U	ug/l	VOCs	1.4 ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9:54	Bromodichloromethar		U	U	ug/l	VOCs	0.49 ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9:54	Thallium	U		U	mg/l	Metals	0.0026 mg/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9:54	Zinc	0.0231			mg/l	Metals	0.0041 mg/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9:54	2,4-Dinitrotoluene	U		U	ug/l	SVOCs	1.4 ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9:54	Sodium	2880			mg/l	Metals	3.4 mg/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9:54	Silver	U		U	mg/l	Metals	0.0008 mg/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9:54	Nickel	U		U	mg/l	Metals	0.0032 mg/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9:54	bis(2-Chloroethyl)ethe		U	U	ug/l	SVOCs	1.3 ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9:54	Hexachloroethane	U		U	ug/l	SVOCs	0.97 ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9:54	Hexachlorocyclopenta		U	U	ug/l	SVOCs	5.2 ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9:54	Hexachlorobutadiene		U	U	ug/l	SVOCs	1.1 ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9:54	bis(2-Ethylhexyl)phtha		U	U	ug/l	SVOCs	1.8 ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9:54	1,4-Dichlorobenzene		U	U	ug/l	SVOCs	1.3 ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9:54	1,3-Dichlorobenzene		U	U	ug/l	SVOCs	1.3 ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9:54	Potassium	125	J	B	mg/l	Metals	1.3 mg/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Manganese	0.0564			mg/l	Metals	0.0076 mg/l	25	6/6/2010	25	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9:54	Isophorone	U		U	ug/l	SVOCs	1.2 ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9:54	1,2-Dichlorobenzene	U		U	ug/l	SVOCs	1.3 ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9:54	Hexachlorobenzene	U		U	ug/l	SVOCs	1.3 ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Lead	0.0017	J	B	mg/l	Metals	0.0017 mg/l	25	6/6/2010	25	Surface Wa	Field Sample

0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Ethylbenzene	U	U	ug/l	VOCs	0.55	ug/l	25	6/6/2010	25	Surface Wa	Field Sample	R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1.3	ug/l	25	6/6/2010	25	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Pentachlorophenol	U	U	ug/l	SVOCs	13	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	1,2-Dichloropropane	U	U	ug/l	VOCs	0.62	ug/l	25	6/6/2010	25	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	2	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Calcium	135	J		mg/l	Metals	0.035	mg/l	25	6/6/2010	25	Surface Wa	Field Sample	R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Iron	1.33	J		mg/l	Metals	0.013	mg/l	25	6/6/2010	25	Surface Wa	Field Sample	R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Copper	U	U	mg/l	Metals	0.0059	mg/l	25	6/6/2010	25	Surface Wa	Field Sample	R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Chloroethane	U	U	ug/l	VOCs	0.92	ug/l	25	6/6/2010	25	Surface Wa	Field Sample	R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Carbon disulfide	U	U	ug/l	VOCs	0.53	ug/l	25	6/6/2010	25	Surface Wa	Field Sample	R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Carbon tetrachloride	U	U	ug/l	VOCs	0.66	ug/l	25	6/6/2010	25	Surface Wa	Field Sample	R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Chlorobenzene	U	U	ug/l	VOCs	0.56	ug/l	25	6/6/2010	25	Surface Wa	Field Sample	R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.5	ug/l	25	6/6/2010	25	Surface Wa	Field Sample	R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Chloroform	U	U	ug/l	VOCs	0.64	ug/l	25	6/6/2010	25	Surface Wa	Field Sample	R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Xylene (total)	U	U	ug/l	VOCs	1.7	ug/l	25	6/6/2010	25	Surface Wa	Field Sample	R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1.4	ug/l	25	6/6/2010	25	Surface Wa	Field Sample	R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Magnesiun	372		mg/l	Metals	0.0078	mg/l	25	6/6/2010	25	Surface Wa	Field Sample	R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Tetrachloroethylene	U	U	ug/l	VOCs	0.91	ug/l	25	6/6/2010	25	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	4-Nitroaniline	U	U	ug/l	SVOCs	2.3	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.3	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1.4	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	2,4-Dinitrophenol	U	U	ug/l	SVOCs	15	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	2-Chlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	4-Bromophenyl pheny	U	U	ug/l	SVOCs	1.4	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1.6	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Benzyl Alcohol	U	U	ug/l	SVOCs	1.3	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Bromodichloromethar	U	U	ug/l	VOCs	0.49	ug/l	25	6/6/2010	25	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	2-Chloronaphthalene	U	U	ug/l	SVOCs	1.4	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.98	ug/l	25	6/6/2010	25	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	2,4-Dichlorophenol	U	U	ug/l	SVOCs	2.2	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Toluene	U	U	ug/l	VOCs	0.43	ug/l	25	6/6/2010	25	Surface Wa	Field Sample	R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Trichloroethylene	U	U	ug/l	VOCs	0.52	ug/l	25	6/6/2010	25	Surface Wa	Field Sample	R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Vinyl chloride	U	U	ug/l	VOCs	1	ug/l	25	6/6/2010	25	Surface Wa	Field Sample	R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	1.2	ug/l	25	6/6/2010	25	Surface Wa	Field Sample	R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Chromium	U	U	mg/l	Metals	0.0019	mg/l	25	6/6/2010	25	Surface Wa	Field Sample	R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	1,1-Dichloroethane	U	U	ug/l	VOCs	0.52	ug/l	25	6/6/2010	25	Surface Wa	Field Sample	R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Beryllium	U	U	mg/l	Metals	0.0002	mg/l	25	6/6/2010	25	Surface Wa	Field Sample	R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Cadmium	U	U	mg/l	Metals	0.0003	mg/l	25	6/6/2010	25	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027	6/6/2010	12:00	Chromium	U	U	mg/l	Metals	0.0019	mg/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	4-Methyl-2-pentanone	U	U	ug/l	VOCs	9.9	ug/l	25	6/6/2010	25	Surface Wa	Field Sample	R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	1,2-Dichloroethane	U	U	ug/l	VOCs	0.62	ug/l	25	6/6/2010	25	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Nitrobenzene	U	U	ug/l	SVOCs	1.7	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.1	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Phenol	U	U	ug/l	SVOCs	0.75	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	4-Nitrophenol	U	U	ug/l	SVOCs	6.7	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	2-Nitrophenol	U	U	ug/l	SVOCs	2	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Benzoic Acid	U	U	ug/l	SVOCs	5	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1.4	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Dibenzofuran	U	U	ug/l	SVOCs	1.3	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Xylene (total)	U	U	ug/l	VOCs	1.7	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.2	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	3-Nitroaniline	U	U	ug/l	SVOCs	3.3	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	2-Nitroaniline	U	U	ug/l	SVOCs	1.4	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1.3	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	3.2	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1.3	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Carbazole	U	U	ug/l	SVOCs	1.5	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	4-Chloroaniline	U	U	ug/l	SVOCs	4.3	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	2-Methylphenol	U	U	ug/l	SVOCs	0.83	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Diethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1.3	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	4-Nitrophenol	U	U	ug/l	SVOCs	6.7	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Dibenzofuran	U	U	ug/l	SVOCs	1.3	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Carbon disulfide	U	U	ug/l	VOCs	0.53	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Carbon tetrachloride	U	U	ug/l	VOCs	0.66	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Dibromochloromethar	U	U	ug/l	VOCs	0.61	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	trans-1,3-Dichloroprop	U	U	ug/l	VOCs	0.68	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Bromoform	U	U	ug/l	VOCs	1.4	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	2-Hexanone	U	U	ug/l	VOCs	3.2	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	4-Methyl-2-pentanone	U	U	ug/l	VOCs	9.9	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Methyl bromide	U	U	ug/l	VOCs	0.94	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Methyl chloride	U	U	ug/l	VOCs	0.84	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	1,1-Dichloroethane	U	U	ug/l	VOCs	0.52	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Chloroethane	U	U	ug/l	VOCs	0.92	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	trans-1,2-Dichloroeth	U	U	ug/l	VOCs	0.45	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.006	mg/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1.3	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Acenaphthylene	U	U	ug/l	SVOCs	0.072	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	2,4-Dinitrophenol	U	U	ug/l	SVOCs	15	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1.4	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	2-Methylphenol	U	U	ug/l	SVOCs	0.83	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1.3	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	2-Nitrophenol	U	U	ug/l	SVOCs	2	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1.7	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Pentachlorophenol	U	U	ug/l	SVOCs	13	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1.4	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1.3	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Methyl bromide	U	U	ug/l	VOCs	0.94	ug/l	25	6/6/2010	25	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.5	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Methylene chloride	U	U	ug/l	VOCs	0.41	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Isophorone	U	U	ug/l	SVOCs	1.2	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Pyrene	U	U	ug/l	SVOCs	0.079	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	3-Nitroaniline	U	U	ug/l	SVOCs	3.3	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.064	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.06	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.068	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.056	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Chlorobenzene	U	U	ug/l	VOCs	0.56	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1.3	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.62	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Bromodichloromethar	U	U	ug/l	VOCs	0.49	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Chloroform	U	U	ug/l	VOCs	0.64	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.48	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Benzene	U	U	ug/l	VOCs	0.5	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Xylene (total)	U	U	ug/l	VOCs	1.7	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	1,2-Dichloropropane	U	U	ug/l	VOCs	0.62	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Styrene	U	U	ug/l	VOCs	0.56	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	1,2-Dichloroethane	U	U	ug/l	VOCs	0.62	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	1.2	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.98	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Tetrachloroethylene	U	U	ug/l	VOCs	0.91	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Toluene	U	U	ug/l	VOCs	0.43	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Trichloroethylene	U	U	ug/l	VOCs	0.52	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Vinyl chloride	U	U	ug/l	VOCs	1	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Methyl ethyl ketone	U	U	ug/l	VOCs	3.9	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Ethylbenzene	U	U	ug/l	VOCs	0.55	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.56	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Benzoic Acid	U	U	ug/l	SVOCs	5	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	3.2	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	TPH (C10-C28)	U	U	mg/l	TPH	0.023	mg/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	TPH (>C28-C35)	U	U	mg/l	TPH	0.024	mg/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Total Orgar	3.6		mg/l	TOC	0.32	mg/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Iron	0.995	J	mg/l	Metals	0.013	mg/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Hexachlorobutadiene	U	U	ug/l	SVOCs	1.1	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Anthracene	U	U	ug/l	SVOCs	0.054	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.041	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Benzyl Alcohol	U	U	ug/l	SVOCs	1.3	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Mercury	U	U	mg/l	Metals	0.000094	mg/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Hexachlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Manganes	0.0394		mg/l	Metals	0.0076	m

0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.06	ug/l	26	6/6/2010	26	Surface Wa	Field Sample		R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Fluoranthene	U	U	ug/l	SVOCs	0.046	ug/l	26	6/6/2010	26	Surface Wa	Field Sample		R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Fluorene	U	U	ug/l	SVOCs	0.064	ug/l	26	6/6/2010	26	Surface Wa	Field Sample		R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	1.8	ug/l	26	6/6/2010	26	Surface Wa	Field Sample		R06DW
0027-1006	29.57981	-92.6668	T008-0027	6/6/2010	12:00	1,2-Dichloropropane	U	U	ug/l	VOCs	0.62	ug/l	27	6/6/2010	27	Surface Wa	Field Sample		R06DW
0027-1006	29.57981	-92.6668	T008-0027	6/6/2010	12:00	Iron	1.83	J	mg/l	Metals	0.013	mg/l	27	6/6/2010	27	Surface Wa	Field Sample		R06DW
0027-1006	29.57981	-92.6668	T008-0027	6/6/2010	12:00	Lead	U	U	mg/l	Metals	0.0017	mg/l	27	6/6/2010	27	Surface Wa	Field Sample		R06DW
0027-1006	29.57981	-92.6668	T008-0027	6/6/2010	12:00	Magnesiun	501		mg/l	Metals	0.0078	mg/l	27	6/6/2010	27	Surface Wa	Field Sample		R06DW
0027-1006	29.57981	-92.6668	T008-0027	6/6/2010	12:00	HEM Oil And Grease	U	U	mg/l	O&G	0.9	mg/l	27	6/6/2010	27	Surface Wa	Field Sample		R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Naphthalene	U	U	ug/l	SVOCs	0.075	ug/l	26	6/6/2010	26	Surface Wa	Field Sample		R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	4-Nitroaniline	U	U	ug/l	SVOCs	2.3	ug/l	26	6/6/2010	26	Surface Wa	Field Sample		R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	26	6/6/2010	26	Surface Wa	Field Sample		R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	4-Bromophenyl pheny	U	U	ug/l	SVOCs	1.4	ug/l	26	6/6/2010	26	Surface Wa	Field Sample		R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	2-Chlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	26	6/6/2010	26	Surface Wa	Field Sample		R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.2	ug/l	26	6/6/2010	26	Surface Wa	Field Sample		R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	2,4-Dichlorophenol	U	U	ug/l	SVOCs	2.2	ug/l	26	6/6/2010	26	Surface Wa	Field Sample		R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.3	ug/l	26	6/6/2010	26	Surface Wa	Field Sample		R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Phenol	U	U	ug/l	SVOCs	0.75	ug/l	26	6/6/2010	26	Surface Wa	Field Sample		R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Acenaphthene	U	U	ug/l	SVOCs	0.042	ug/l	26	6/6/2010	26	Surface Wa	Field Sample		R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.1	ug/l	26	6/6/2010	26	Surface Wa	Field Sample		R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Diethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	26	6/6/2010	26	Surface Wa	Field Sample		R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1.6	ug/l	26	6/6/2010	26	Surface Wa	Field Sample		R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	HEM Oil And Grease	U	U	mg/l	O&G	0.9	mg/l	26	6/6/2010	26	Surface Wa	Field Sample		R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	26	6/6/2010	26	Surface Wa	Field Sample		R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1.3	ug/l	26	6/6/2010	26	Surface Wa	Field Sample		R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Nitrobenzene	U	U	ug/l	SVOCs	1.7	ug/l	26	6/6/2010	26	Surface Wa	Field Sample		R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1.4	ug/l	26	6/6/2010	26	Surface Wa	Field Sample		R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	26	6/6/2010	26	Surface Wa	Field Sample		R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Magnesiun	404		mg/l	Metals	0.0078	mg/l	26	6/6/2010	26	Surface Wa	Field Sample		R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	26	6/6/2010	26	Surface Wa	Field Sample		R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Calcium	142	J	mg/l	Metals	0.035	mg/l	26	6/6/2010	26	Surface Wa	Field Sample		R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Chromium	U	U	mg/l	Metals	0.0019	mg/l	26	6/6/2010	26	Surface Wa	Field Sample		R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Cobalt	U	U	mg/l	Metals	0.0008	mg/l	26	6/6/2010	26	Surface Wa	Field Sample		R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Copper	U	U	mg/l	Metals	0.0059	mg/l	26	6/6/2010	26	Surface Wa	Field Sample		R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.12	ug/l	26	6/6/2010	26	Surface Wa	Field Sample		R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Lead	0.0018	J	B	mg/l	Metals	0.0017	mg/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.061	ug/l	26	6/6/2010	26	Surface Wa	Field Sample		R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	26	6/6/2010	26	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Acenaphthylene	U	U	ug/l	SVOCs	0.072	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Aluminum	1.96	J	mg/l	Metals	0.017	mg/l	26	6/6/2010	26	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Hexachlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Hexachlorobutadiene	U	U	ug/l	SVOCs	1.1	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	2	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Potassium	129	J	B	mg/l	Metals	1.3	mg/l	25	6/6/2010	25	Surface Wa	Field Sample	R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	4-Bromophenyl pheny	U	U	ug/l	SVOCs	1.4	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.006	mg/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Acetone	U	U	ug/l	VOCs	4.7	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Benzene	U	U	ug/l	VOCs	0.5	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1.7	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.068	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Acenaphth	0.12	J	J	ug/l	SVOCs	0.042	ug/l	25	6/6/2010	25	Surface Wa	Field Sample	R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1.3	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1.4	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	2,4-Dinitrophenol	U	U	ug/l	SVOCs	15	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Benzoic Acid	U	U	ug/l	SVOCs	5	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	2-Nitrophenol	U	U	ug/l	SVOCs	2	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.12	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Nickel	U	U	mg/l	Metals	0.0032	mg/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	2-Chlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.2	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Bromoform	U	U	ug/l	VOCs	1.4	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.3	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1.3	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	3.2	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Beryllium	U	U	mg/l	Metals	0.0002	mg/l	24	6/6/2010	24	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	HEM Oil And Grease	U	U	mg/l	O&G	0.9	mg/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	TPH (C10-C28)	U	U	mg/l	TPH	0.023	mg/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	TPH (>C28-C35)	U	U	mg/l	TPH	0.024	mg/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Styrene	U	U	ug/l	VOCs	0.56	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Methyl ethyl ketone	U	U	ug/l	VOCs	3.9	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Total Orga	3.6		mg/l	TOC	0.32	mg/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Vanadium	0.007	J	B	mg/l	Metals	0.0006	mg/l	25	6/6/2010	25	Surface Wa	Field Sample	R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.06	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.56	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	cis-1,3-Dichloropropen	U	U	ug/l	VOCs	0.48	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.62	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	4-Nitrophenol	U	U	ug/l	SVOCs	6.7	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Methyl chloride	U	U	ug/l	VOCs	0.84	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Chrysene	U	U	ug/l	SVOCs	0.044	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Dibromochloromethar	U	U	ug/l	VOCs	0.61	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Fluoranthe	0.13	J	J	ug/l	SVOCs	0.046	ug/l	25	6/6/2010	25	Surface Wa	Field Sample	R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Fluorene	0.19	J	J	ug/l	SVOCs	0.064	ug/l	25	6/6/2010	25	Surface Wa	Field Sample	R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.061	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Silver	U	U	mg/l	Metals	0.0008	mg/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	trans-1,3-Dichloroprop	U	U	ug/l	VOCs	0.68	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	2-Hexanone	U	U	ug/l	VOCs	3.2	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.056	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Selenium	U	U	mg/l	Metals	0.0032	mg/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Anthracen	0.098	J	J	ug/l	SVOCs	0.054	ug/l	25	6/6/2010	25	Surface Wa	Field Sample	R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	trans-1,2-Dichloroeth	U	U	ug/l	VOCs	0.45	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Potassium	148	J	mg/l	Metals	1.3	mg/l	26	6/6/2010	26	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1.6	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1.3	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Carbazole	U	U	ug/l	SVOCs	1.5	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Benzyl Alcohol	U	U	ug/l	SVOCs	1.3	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	2-Chloronaphthalene	U	U	ug/l	SVOCs	1.4	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1.3	ug/l	26	6/6/2010	26	Surface Wa	Field Sample		R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Phenanthrene	U	U	ug/l	SVOCs	0.075	ug/l	26	6/6/2010	26	Surface Wa	Field Sample		R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Zinc	0.0062	J	B	mg/l	Metals	0.0041	mg/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Vanadium	0.0055	J	B	mg/l	Metals	0.0006	mg/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Thallium	U	U	mg/l	Metals	0.0026	mg/l	26	6/6/2010	26	Surface Wa	Field Sample		R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Sodium	3400		mg/l	Metals	3.4	mg/l	26	6/6/2010	26	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1.4	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Selenium	U	U	mg/l	Metals	0.0032	mg/l	26	6/6/2010	26	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.06	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Nickel	U	U	mg/l	Metals	0.0032	mg/l	26	6/6/2010	26	Surface Wa	Field Sample		R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Cadmium	U	U	mg/l	Metals	0.0003	mg/l	26	6/6/2010	26	Surface Wa	Field Sample		R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Beryllium	U	U	mg/l	Metals	0.0002	mg/l	26	6/6/2010	26	Surface Wa	Field Sample		R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Barium	0.0694	J	B	mg/l	Metals	0.0027	mg/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Arsenic	U	U	mg/l	Metals	0.002	mg/l	26	6/6/2010	26	Surface Wa	Field Sample		R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Antimony	0.004	J	B	mg/l	Metals	0.003	mg/l	26	6/6/2010	26	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Acetone	U	U	ug/l	VOCs	4.7	ug/l	26	6/6/2010	26	Surface Wa	Field Sample		R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	2-Nitroaniline	U	U	ug/l	SVOCs	1.4	ug/l	26	6/6/2010	26	Surface Wa	Field Sample		R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	4-Chloroaniline	U	U	ug/l	SVOCs	4.3	ug/l	26	6/6/2010	26	Surface Wa	Field Sample		R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	2-Chloronaphthalene	U	U	ug/l	SVOCs	1.4	ug/l	26	6/6/2010	26	Surface Wa	Field Sample		R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Carbazole	U	U	ug/l	SVOCs	1.5	ug/l	26	6/6/2010	26	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Zinc	0.0093	J	B	mg/l	Metals	0.0041	mg/l	25	6/6/2010	25	Surface Wa	Field Sample	R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	Silver	U	U	mg/l	Metals	0.0008	mg/l	26	6/6/2010	26	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.064	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0026-1006	29.57981	-92.5841	T008-0026	6/6/2010	11:18	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	2	ug/l	26	6/6/2010	26	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Pentachlorophenol	U	U	ug/l	SVOCs	13	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Phenol	U	U	ug/l	SVOCs	0.75	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.1	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	2,4-Dichlorophenol	U	U	ug/l	SVOCs	2.2	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Pyrene	0.087	J	J	ug/l	SVOCs	0.079	ug/l	25	6/6/2010	25	Surface Wa	Field Sample	R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Hexachlorocyclopenta	U	U	ug/l	SVOCs	5.2	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Hexachloroethane	U	U	ug/l	SVOCs	0.97	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Isophorone	U	U	ug/l	SVOCs	1.2	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	2-Nitroaniline	U	U	ug/l	SVOCs	1.4	ug/l	25	6/6/2010	25	Surface Wa	Field Sample		R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	3

0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Phenanthre	0.52			ug/l	SVOCs	0.075	ug/l	25	6/6/2010	25	Surface Wa	Field Sample	R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Aluminum	2.84	J		mg/l	Metals	0.017	mg/l	25	6/6/2010	25	Surface Wa	Field Sample	R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Benzo(a)anthracene	U	U		ug/l	SVOCs	0.041	ug/l	25	6/6/2010	25	Surface Wa	Field Sample	R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Antimony	U	U		mg/l	Metals	0.003	mg/l	25	6/6/2010	25	Surface Wa	Field Sample	R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Dibenzofuran	U	U		ug/l	SVOCs	1.3	ug/l	25	6/6/2010	25	Surface Wa	Field Sample	R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Di-n-butyl phthalate	U	U		ug/l	SVOCs	1	ug/l	25	6/6/2010	25	Surface Wa	Field Sample	R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Di-n-octyl phthalate	U	U		ug/l	SVOCs	1.3	ug/l	25	6/6/2010	25	Surface Wa	Field Sample	R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Diethyl phthalate	U	U		ug/l	SVOCs	1.1	ug/l	25	6/6/2010	25	Surface Wa	Field Sample	R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	Dimethyl phthalate	U	U		ug/l	SVOCs	1.1	ug/l	25	6/6/2010	25	Surface Wa	Field Sample	R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	bis(2-Ethylhexyl)phtha	U	U		ug/l	SVOCs	1.8	ug/l	25	6/6/2010	25	Surface Wa	Field Sample	R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	2-Methylphenol	U	U		ug/l	SVOCs	0.83	ug/l	25	6/6/2010	25	Surface Wa	Field Sample	R06DW
0025-1006	29.56575	-92.4982	T008-0025	6/6/2010	10:30	4-Nitroaniline	U	U		ug/l	SVOCs	2.3	ug/l	25	6/6/2010	25	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	1,1,2-Trichloroethane	U	U		ug/l	VOCs	0.98	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	2-Methylphenol	U	U		ug/l	SVOCs	0.83	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Di-n-octyl phthalate	U	U		ug/l	SVOCs	1.3	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Di-n-butyl phthalate	U	U		ug/l	SVOCs	1	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Dibenzofuran	U	U		ug/l	SVOCs	1.3	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	3,3'-Dichlorobenzidine	U	U		ug/l	SVOCs	3.2	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Hexachlorocyclopenta	U	U		ug/l	SVOCs	5.2	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	bis(2-Chloroethoxy)me	U	U		ug/l	SVOCs	1.3	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Hexachloroethane	U	U		ug/l	SVOCs	0.97	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	4-Chloroaniline	U	U		ug/l	SVOCs	4.3	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	2-Chloronaphthalene	U	U		ug/l	SVOCs	1.4	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Benzyl Alcohol	U	U		ug/l	SVOCs	1.3	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Carbazole	U	U		ug/l	SVOCs	1.5	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	2-Nitroaniline	U	U		ug/l	SVOCs	1.4	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Dimethyl phthalate	U	U		ug/l	SVOCs	1.1	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	2,6-Dinitrotoluene	U	U		ug/l	SVOCs	1.3	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	4-Nitrophenol	U	U		ug/l	SVOCs	6.7	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Toluene	U	U		ug/l	VOCs	0.43	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Styrene	U	U		ug/l	VOCs	0.56	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Methyl ethyl ketone	U	U		ug/l	VOCs	3.9	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Methylene chloride	U	U		ug/l	VOCs	0.41	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Methyl chloride	U	U		ug/l	VOCs	0.84	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Benzoic Acid	U	U		ug/l	SVOCs	5	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	4-Methyl-2-pentanone	U	U		ug/l	VOCs	9.9	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	2-Chlorophenol	U	U		ug/l	SVOCs	1.2	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	2-Nitrophenol	U	U		ug/l	SVOCs	2	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Acenaphthene	U	U		ug/l	SVOCs	0.042	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Butyl benzyl phthalate	U	U		ug/l	SVOCs	1.6	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Trichloroethylene	U	U		ug/l	VOCs	0.52	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
2331-1006	29.15754	-90.4962	T005-2331	6/6/2010	11:49	Nickel	0.0032	U	U	mg/l	Metals	0.0032	mg/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331	6/6/2010	11:49	Arsenic	0.002	U	U	mg/l	Metals	0.002	mg/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331	6/6/2010	11:49	Vinyl chlori	1	U	U	ug/l	VOCs	1	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331	6/6/2010	11:49	cis-1,2-Dicl	0.56	U	U	ug/l	VOCs	0.56	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331	6/6/2010	11:49	cis-1,3-Dicl	0.48	U	U	ug/l	VOCs	0.48	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331	6/6/2010	11:49	Dibromoch	0.61	U	U	ug/l	VOCs	0.61	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331	6/6/2010	11:49	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331	6/6/2010	11:49	1,2-Dichlor	0.62	U	U	ug/l	VOCs	0.62	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331	6/6/2010	11:49	1,1-Dichlor	0.5	U	U	ug/l	VOCs	0.5	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331	6/6/2010	11:49	1,1-Dichlor	0.52	U	U	ug/l	VOCs	0.52	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331	6/6/2010	11:49	Fluorene	0.064	U	U	ug/l	SVOCs	0.064	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Diethyl phthalate	U	U		ug/l	SVOCs	1.1	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Isophorone	U	U		ug/l	SVOCs	1.2	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	4,6-Dinitro-o-cresol	U	U		ug/l	SVOCs	1.4	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Phenol	U	U		ug/l	SVOCs	0.75	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Xylene (total)	U	U		ug/l	VOCs	1.7	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	1,2-Dichloropropane	U	U		ug/l	VOCs	0.62	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	bis(2-Chloroisopropyl)	U	U		ug/l	SVOCs	2	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	4-Chlorophenyl pheny	U	U		ug/l	SVOCs	1.3	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	1,2-Dichlorobenzene	U	U		ug/l	SVOCs	1.3	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	1,3-Dichlorobenzene	U	U		ug/l	SVOCs	1.3	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	1,4-Dichlorobenzene	U	U		ug/l	SVOCs	1.3	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	2,4-Dinitrotoluene	U	U		ug/l	SVOCs	1.4	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	bis(2-Ethylhexyl)phtha	U	U		ug/l	SVOCs	1.8	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Hexachlorobenzene	U	U		ug/l	SVOCs	1.3	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Hexachlorobutadiene	U	U		ug/l	SVOCs	1.1	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	2,4-Dichlorophenol	U	U		ug/l	SVOCs	2.2	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Antimony	0.0044	J	B	mg/l	Metals	0.003	mg/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	3&4-Methylphenol	U	U		ug/l	SVOCs	1.6	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Acenaphthylene	U	U		ug/l	SVOCs	0.072	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Carbon tetrachloride	U	U		ug/l	VOCs	0.66	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Carbon disulfide	U	U		ug/l	VOCs	0.53	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Chloroform	U	U		ug/l	VOCs	0.64	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Chloroethane	U	U		ug/l	VOCs	0.92	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Benzo(b)fluoranthene	U	U		ug/l	SVOCs	0.06	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Selenium	U	U		mg/l	Metals	0.0032	mg/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	1,1-Dichloroethane	U	U		ug/l	VOCs	0.52	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	1,2-Dichloroethane	U	U		ug/l	VOCs	0.62	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Zinc	0.0141	J	B	mg/l	Metals	0.0041	mg/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Vinyl chloride	U	U		ug/l	VOCs	1	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Thallium	U	U		mg/l	Metals	0.0026	mg/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Benzo(a)pyrene	U	U		ug/l	SVOCs	0.064	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Silver	U	U		mg/l	Metals	0.0008	mg/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Phenanthrene	U	U		ug/l	SVOCs	0.075	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Potassium	88.3	J	B	mg/l	Metals	1.3	mg/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Nickel	U	U		mg/l	Metals	0.0032	mg/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Cadmium	U	U		mg/l	Metals	0.0003	mg/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Beryllium	U	U		mg/l	Metals	0.0002	mg/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Barium	0.0692	J	B	mg/l	Metals	0.0027	mg/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Arsenic	U	U		mg/l	Metals	0.002	mg/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Sodium	2010			mg/l	Metals	3.4	mg/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Fluorene	U	U		ug/l	SVOCs	0.064	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	N-Nitrosodiphenylami	U	U		ug/l	SVOCs	1.7	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9:54	Carbon disulfide	U	U		ug/l	VOCs	0.53	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Vanadium	0.0058	J	B	mg/l	Metals	0.0006	mg/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	4-Bromophenyl pheny	U	U		ug/l	SVOCs	1.4	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	2,4-Dinitrophenol	U	U		ug/l	SVOCs	15	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	2,4-Dimethylphenol	U	U		ug/l	SVOCs	1.3	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Methyl bromide	U	U		ug/l	VOCs	0.94	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	cis-1,2-Dichloroethyle	U	U		ug/l	VOCs	0.56	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	bis(2-Chloroethyl)ethe	U	U		ug/l	SVOCs	1.3	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	1,1,2,2-Tetrachloroeth	U	U		ug/l	VOCs	1.2	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	2-Hexanone	U	U		ug/l	VOCs	3.2	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Ethylbenzene	U	U		ug/l	VOCs	0.55	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	trans-1,3-Dichloropro	U	U		ug/l	VOCs	0.68	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	1,1,1-Trichloroethane	U	U		ug/l	VOCs	0.62	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	cis-1,3-Dichloroproper	U	U		ug/l	VOCs	0.48	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Anthracene	U	U		ug/l	SVOCs	0.054	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Dibromochloromethar	U	U		ug/l	VOCs	0.61	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
2331-1006	29.15754	-90.4962	T005-2331	6/6/2010	11:49	trans-1,2-D	0.45	U	U	ug/l	VOCs	0.45	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	2,4,6-Trichlorophenol	U	U		ug/l	SVOCs	1.1	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	2,4,5-Trichlorophenol	U	U		ug/l	SVOCs	1.2	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Pentachlorophenol	U	U		ug/l	SVOCs	13	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	4-Chloro-3-methyl phe	U	U		ug/l	SVOCs	1.2	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	trans-1,2-Dichloroethy	U	U		ug/l	VOCs	0.45	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Benzo(a)anthracene	U	U		ug/l	SVOCs	0.041	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Chlorobenzene	U	U		ug/l	VOCs	0.56	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	1,1-Dichloroethylene	U	U		ug/l	VOCs	0.5	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Pyrene	U	U		ug/l	SVOCs	0.079	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Benzo(k)fluoranthene	U	U		ug/l	SVOCs	0.056	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Benzo(g,h,i)perylene	U	U		ug/l	SVOCs	0.068	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	3-Nitroaniline	U	U		ug/l	SVOCs	3.3	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Tetrachloroethylene	U	U		ug/l	VOCs	0.91	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
2331-1006	29.15754	-90.4962	T005-2331	6/6/2010	11:49	Barium	0.0657	J	B	mg/l	Metals	0.0027	mg/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331	6/6/2010	11:49	Potassium	219			mg/l	Metals	1.3	mg/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331	6/6/2010	11:49	Fluoranthe	0.046	U	U	ug/l	SVOCs	0.046	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331	6/6/2010	11:49	Thallium	0.0033	J	B	mg/l	Metals	0.0026	mg/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331	6/6/2010	11:49	Sodium	4930			mg/l	Metals	3.4	mg/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331	6/6/2010	11:49	Silver	0.0008	U	U	mg/l	Metals	0.0008	mg/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331	6/6/2010	11:49	Methyl eth	3.9	U	U	ug/l	VOCs	3.9	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331	6/6/2010	11:49	Antimony	0.0031	J	B	mg/l	Metals	0.003	mg/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331	6/6/2010	11:49	Beryllium	0.0002	U	U	mg/l	Metals	0.0002	mg/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331	6/6/2010	11:49	Cadmium	0.0003	U	U	mg/l	Metals	0.0003	mg/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331	6/6

2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	TPH (>C28-	0.024	U	U	mg/l	TPH	0.024	mg/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	TPH (C10-C	0.023	U	U	mg/l	TPH	0.023	mg/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	HEM Oil Ar	0.9	U	U	mg/l	O&G	0.9	mg/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Mercury	0.000094	U	U	mg/l	Metals	0.000094	mg/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Zinc	0.0041	U	U	mg/l	Metals	0.0041	mg/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Vanadium	0.002	J	B	mg/l	Metals	0.0006	mg/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Aluminum	0.418	U		mg/l	Metals	0.017	mg/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Carbon dis	0.53	U	U	ug/l	VOCs	0.53	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Pyrene	0.079	U	U	ug/l	SVOCs	0.079	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Naphthalen	0.075	U	U	ug/l	SVOCs	0.075	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Styrene	0.56	U	U	ug/l	VOCs	0.56	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	3-Nitroanil	3.3	U	U	ug/l	SVOCs	3.3	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	4-Nitroanil	2.3	U	U	ug/l	SVOCs	2.3	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	2,4-Dimeth	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Dimethyl p	1.1	U	U	ug/l	SVOCs	1.1	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	1,4-Dichlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	2,4,6-Trich	1.1	U	U	ug/l	SVOCs	1.1	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Butyl benz	1.6	U	U	ug/l	SVOCs	1.6	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	1,2,4-Trich	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	2,4,5-Trich	1.2	U	U	ug/l	SVOCs	1.2	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Phenol	0.75	U	U	ug/l	SVOCs	0.75	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Benzyl Alco	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	2,4-Dinitro	15	U	U	ug/l	SVOCs	15	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Acenaphth	0.072	U	U	ug/l	SVOCs	0.072	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Benzoic Ac	5	U	U	ug/l	SVOCs	5	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Indeno(1,2	0.061	U	U	ug/l	SVOCs	0.061	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	2,4-Dichlor	2.2	U	U	ug/l	SVOCs	2.2	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	4-Chloroph	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Acenaphth	0.042	U	U	ug/l	SVOCs	0.042	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	2-Chloroph	1.2	U	U	ug/l	SVOCs	1.2	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Benzene	0.5	U	U	ug/l	VOCs	0.5	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Total Orga	5			mg/l	TOC	0.32	mg/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	TPH-GRO ((	0.006	U	U	mg/l	TPH	0.006	mg/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Methylene	0.41	U	U	ug/l	VOCs	0.41	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Chloroben	0.56	U	U	ug/l	VOCs	0.56	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Methyl chl	0.84	U	U	ug/l	VOCs	0.84	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Bromodich	0.49	U	U	ug/l	VOCs	0.49	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Chromium	0.0019	U	U	mg/l	Metals	0.0019	mg/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Chloroetha	0.92	U	U	ug/l	VOCs	0.92	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Bromoform	1.4	U	U	ug/l	VOCs	1.4	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	4-Chloro-3-	1.2	U	U	ug/l	SVOCs	1.2	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	4-Chloroan	4.3	U	U	ug/l	SVOCs	4.3	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	3&4-Methy	1.6	U	U	ug/l	SVOCs	1.6	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	4,6-Dinitro	1.4	U	U	ug/l	SVOCs	1.4	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Carbon tet	0.66	U	U	ug/l	VOCs	0.66	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	2-Methylna	0.12	U	U	ug/l	SVOCs	0.12	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Diethyl pht	1.1	U	U	ug/l	SVOCs	1.1	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Toluene	0.43	U	U	ug/l	VOCs	0.43	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	2-Nitroanil	1.4	U	U	ug/l	SVOCs	1.4	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Isophorone	1.2	U	U	ug/l	SVOCs	1.2	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Hexachlorc	0.97	U	U	ug/l	SVOCs	0.97	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Hexachlorc	5.2	U	U	ug/l	SVOCs	5.2	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Hexachlorc	1.1	U	U	ug/l	SVOCs	1.1	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	1,3-Dichlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	bis(2-Ethyll	1.8	U	U	ug/l	SVOCs	1.8	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	2,4-Dinitro	1.4	U	U	ug/l	SVOCs	1.4	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	2-Chlorona	1.4	U	U	ug/l	SVOCs	1.4	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Xylene (tot	1.7	U	U	ug/l	VOCs	1.7	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Lead	0.0017	U	U	mg/l	Metals	0.0017	mg/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Trichloroet	0.52	U	U	ug/l	VOCs	0.52	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Magnesium	595			mg/l	Metals	0.0078	mg/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Tetrachlorc	0.91	U	U	ug/l	VOCs	0.91	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Methyl bro	0.94	U	U	ug/l	VOCs	0.94	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	4-Methyl-2	9.9	U	U	ug/l	VOCs	9.9	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	2-Hexanon	3.2	U	U	ug/l	VOCs	3.2	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Ethylbenze	0.55	U	U	ug/l	VOCs	0.55	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	trans-1,3-D	0.68	U	U	ug/l	VOCs	0.68	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Chrysene		U	U	ug/l	SVOCs	0.044	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Hexachlorc	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Benzo(k)flu	0.056	U	U	ug/l	SVOCs	0.056	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Chloroform	0.64	U	U	ug/l	VOCs	0.64	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	bis(2-Chlor	2	U	U	ug/l	SVOCs	2	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	bis(2-Chlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	bis(2-Chlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Carbazole	1.5	U	U	ug/l	SVOCs	1.5	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	1,1,2-Trich	0.98	U	U	ug/l	VOCs	0.98	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	1,1,2,2-Tet	1.2	U	U	ug/l	VOCs	1.2	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	1,1,1-Trich	0.62	U	U	ug/l	VOCs	0.62	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Phenanthr	0.075	U	U	ug/l	SVOCs	0.075	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Di-n-butyl p	1	U	U	ug/l	SVOCs	1	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Iron	0.088	J	B	mg/l	Metals	0.013	mg/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Copper	0.0059	U	U	mg/l	Metals	0.0059	mg/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	4-Nitrophe	6.7	U	U	ug/l	SVOCs	6.7	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Chrysene	0.044	U	U	ug/l	SVOCs	0.044	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Pentachlor	13	U	U	ug/l	SVOCs	13	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Benzo(g,h,i	0.068	U	U	ug/l	SVOCs	0.068	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Benzo(b)flu	0.06	U	U	ug/l	SVOCs	0.06	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Benzo(a)py	0.064	U	U	ug/l	SVOCs	0.064	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Benzo(a)an	0.041	U	U	ug/l	SVOCs	0.041	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Anthracene	0.054	U	U	ug/l	SVOCs	0.054	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	2-Nitrophe	2	U	U	ug/l	SVOCs	2	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Di-n-octyl p	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Manganese	0.0088	J	B	mg/l	Metals	0.0076	mg/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Dibenzofur	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	3,3'-Dichlo	3.2	U	U	ug/l	SVOCs	3.2	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	2,6-Dinitro	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	1,2-Dichlor	1.3	U	U	ug/l	SVOCs	1.3	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Cobalt	0.0008	U	U	mg/l	Metals	0.0008	mg/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	1,3-Dichlorobenzene		U	U	ug/l	SVOCs	1.3	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024-	6/6/2010	9.54	cis-1,2-Dichloroethyle		U	U	ug/l	VOCs	0.56	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	2,4,5-Trichlorophenol		U	U	ug/l	SVOCs	1.2	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	Fluoranthene		U	U	ug/l	SVOCs	0.046	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	Anthracene		U	U	ug/l	SVOCs	0.054	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	Indeno(1,2,3-cd)pyren		U	U	ug/l	SVOCs	0.061	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	Pentachlorophenol		U	U	ug/l	SVOCs	13	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	Phenol		U	U	ug/l	SVOCs	0.75	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	Fluorene		U	U	ug/l	SVOCs	0.064	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	2,4,6-Trichlorophenol		U	U	ug/l	SVOCs	1.1	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	4-Bromophenyl phenyl		U	U	ug/l	SVOCs	1.4	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	Butyl benzyl phthalate		U	U	ug/l	SVOCs	1.6	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	2,4-Dinitrotoluene		U	U	ug/l	SVOCs	1.4	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	1,2-Dichlorobenzene		U	U	ug/l	SVOCs	1.3	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	3,3'-Dichlorobenzidine		U	U	ug/l	SVOCs	3.2	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024-	6/6/2010	9.54	1,2-Dichloroethane		U	U	ug/l	VOCs	0.62	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024-	6/6/2010	9.54	Total Orga	3.7			mg/l	TOC	0.32	mg/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024-	6/6/2010	9.54	TPH-GRO (C6-C10)		U	U	mg/l	TPH	0.006	mg/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024-	6/6/2010	9.54	Acetone		U	U	ug/l	VOCs	4.7	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024-	6/6/2010	9.54	Benzene		U	U	ug/l	VOCs	0.5	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024-	6/6/2010	9.54	1,1-Dichloroethane		U	U	ug/l	VOCs	0.52	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024-	6/6/2010	9.54	Benzo(b)fluoranthene		U	U	ug/l	SVOCs	0.06	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024-	6/6/2010	9.54	1,2-Dichloropropane		U	U	ug/l	VOCs	0.62	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024-	6/6/2010	9.54	Benzo(a)pyrene		U	U	ug/l	SVOCs	0.064	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024-	6/6/2010	9.54	Naphthalene		U	U	ug/l	SVOCs	0.075	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024-	6/6/2010	9.54	Anthracene		U	U	ug/l	SVOCs	0.054	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022-	6/6/2010	8:36	1,2,4-Trichlorobenzen		U	U	ug/l	SVOCs	1.3	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	Benzyl Alcohol		U	U	ug/l	SVOCs	1.3	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	bis(2-Chloroethoxy)me		U	U	ug/l	SVOCs	1.3	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	2-Chlorophenol		U	U	ug/l	SVOCs	1.2	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	4-Chloro-3-methyl phe		U	U	ug/l	SVOCs	1.2	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312

0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.48	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	Diethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	Acenaphthylene	U	U	ug/l	SVOCs	0.072	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	4-Chloroaniline	U	U	ug/l	SVOCs	4.3	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.06	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.12	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.06	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.064	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.041	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	Dibenzofuran	U	U	ug/l	SVOCs	1.3	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	Acenaphthene	U	U	ug/l	SVOCs	0.042	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1.3	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	1,1-Dichloroethane	U	U	ug/l	VOCs	0.52	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	2-Methylphenol	U	U	ug/l	SVOCs	0.83	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.62	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Dibromochloromethar	U	U	ug/l	VOCs	0.61	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	trans-1,3-Dichloropro	U	U	ug/l	VOCs	0.68	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Ethylbenzene	U	U	ug/l	VOCs	0.55	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	2-Hexanone	U	U	ug/l	VOCs	3.2	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	4-Methyl-2-pentanone	U	U	ug/l	VOCs	9.9	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Methyl bromide	U	U	ug/l	VOCs	0.94	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1.3	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Toluene	U	U	ug/l	VOCs	0.43	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Chloroethane	U	U	ug/l	VOCs	0.92	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Vinyl chloride	U	U	ug/l	VOCs	1	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Methylene chloride	U	U	ug/l	VOCs	0.41	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Carbon tetrachloride	U	U	ug/l	VOCs	0.66	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Styrene	U	U	ug/l	VOCs	0.56	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Chlorobenzene	U	U	ug/l	VOCs	0.56	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	1.2	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.98	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Tetrachloroethylene	U	U	ug/l	VOCs	0.91	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Methyl chloride	U	U	ug/l	VOCs	0.84	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Selenium	U	U	mg/l	Metals	0.0032	mg/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Phenanthr	0.1	J	J	ug/l	SVOCs	0.075	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Pyrene	U	U	ug/l	SVOCs	0.079	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Aluminum	4.09	J		mg/l	Metals	0.017	mg/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Antimony	0.0031	J	B	mg/l	Metals	0.003	mg/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Arsenic	U	U	mg/l	Metals	0.002	mg/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Barium	0.0904	J	B	mg/l	Metals	0.0027	mg/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027	6/6/2010	12:00	Isophorone	U	U	ug/l	SVOCs	1.2	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Methyl ethyl ketone	U	U	ug/l	VOCs	3.9	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Chromium	U	U	mg/l	Metals	0.0019	mg/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Acenaphthylene	U	U	ug/l	SVOCs	0.072	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	TPH (>C28-C35)	U	U	mg/l	TPH	0.024	mg/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.041	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.5	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Calcium	133	J		mg/l	Metals	0.035	mg/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Acenaphthene	U	U	ug/l	SVOCs	0.042	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1.3	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Chloroform	U	U	ug/l	VOCs	0.64	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.068	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Chrysene	U	U	ug/l	SVOCs	0.044	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.06	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	trans-1,2-Dichloroethy	U	U	ug/l	VOCs	0.45	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Fluorene	U	U	ug/l	SVOCs	0.064	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	Isophorone	U	U	ug/l	SVOCs	1.2	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.12	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	TPH (C10-C	0.0796	J	J	mg/l	TPH	0.023	mg/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Cobalt	U	U	mg/l	Metals	0.0008	mg/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Copper	U	U	mg/l	Metals	0.0059	mg/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Iron	2.07	J		mg/l	Metals	0.013	mg/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Lead	0.0024	J	B	mg/l	Metals	0.0017	mg/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Magnesiun	363			mg/l	Metals	0.0078	mg/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Manganes	0.0855			mg/l	Metals	0.0076	mg/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Mercury	U	U	mg/l	Metals	0.000094	mg/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	HEM Oil And Grease	U	U	mg/l	O&G	0.9	mg/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.061	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Trichloroethylene	U	U	ug/l	VOCs	0.52	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024	6/6/2010	9.54	Fluoranthene	U	U	ug/l	SVOCs	0.046	ug/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	Aluminum	2.89	J		mg/l	Metals	0.017	mg/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	Benzoic Acid	U	U	ug/l	SVOCs	5	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	Phenanthrene	U	U	ug/l	SVOCs	0.075	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.62	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	Hexachlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	Hexachlorobutadiene	U	U	ug/l	SVOCs	1.1	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	Hexachlorocyclopenta	U	U	ug/l	SVOCs	5.2	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	1,2-Dichloroethane	U	U	ug/l	VOCs	0.62	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	1,2-Dichloropropane	U	U	ug/l	VOCs	0.62	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	Dibromochloromethar	U	U	ug/l	VOCs	0.61	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	Methyl bromide	U	U	ug/l	VOCs	0.94	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	Methyl chloride	U	U	ug/l	VOCs	0.84	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	Pyrene	U	U	ug/l	SVOCs	0.079	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	Methyl ethyl ketone	U	U	ug/l	VOCs	3.9	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	TPH (>C28-C35)	U	U	mg/l	TPH	0.024	mg/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	trans-1,3-Dichloropro	U	U	ug/l	VOCs	0.68	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	Styrene	U	U	ug/l	VOCs	0.56	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	Iron	1.84	J		mg/l	Metals	0.013	mg/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	Toluene	U	U	ug/l	VOCs	0.43	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	Trichloroethylene	U	U	ug/l	VOCs	0.52	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	Vinyl chloride	U	U	ug/l	VOCs	1	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	Xylene (total)	U	U	ug/l	VOCs	1.7	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.5	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	Barium	0.0745	J	B	mg/l	Metals	0.0027	mg/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	Beryllium	U	U	mg/l	Metals	0.0002	mg/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	Cadmium	U	U	mg/l	Metals	0.0003	mg/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	Calcium	112	J		mg/l	Metals	0.035	mg/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	Methylene chloride	U	U	ug/l	VOCs	0.41	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Benzene	U	U	ug/l	VOCs	0.5	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.06	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Chromium	U	U	mg/l	Metals	0.0019	mg/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Cobalt	U	U	mg/l	Metals	0.0008	mg/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1.4	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Bromoform	U	U	ug/l	VOCs	1.4	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.061	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Aluminum	1.92	J		mg/l	Metals	0.017	mg/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.12	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Naphthalene	U	U	ug/l	SVOCs	0.075	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Calcium	94.6	J		mg/l	Metals	0.035	mg/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Fluoranthene	U	U	ug/l	SVOCs	0.046	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	Naphthalene	U	U	ug/l	SVOCs	0.075	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Bromodichloromethar	U	U	ug/l	VOCs	0.49	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	Copper	U	U	mg/l	Metals	0.0059	mg/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Acetone	U	U	ug/l	VOCs	4.7	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.006	mg/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Total Orga	3.7			mg/l	TOC	0.32	mg/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	TPH (C10-C28)	U	U	mg/l	TPH	0.023	mg/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Nitrobenzene	U	U	ug/l	SVOCs	1.7	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Mercury	U	U	mg/l	Metals	0.000094	mg/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Manganes	0.0819			mg/l	Metals	0.0076	mg/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Magnesiun	245			mg/l	Metals	0.0078	mg/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	4-Nitroaniline	U	U	ug/l	SVOCs	2.3	ug/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Lead	U	U	mg/l	Metals	0.0017	mg/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Iron	1.27	J		mg/l	Metals	0.013	mg/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	Copper	U	U	mg/l	Metals	0.0059	mg/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0022-1006	29.541	-92.2479	T008-0022	6/6/2010	8:36	HEM Oil And Grease	U	U	mg/l	O&G	0.9	mg/l	20	6/6/2010	22	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1.3	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	Chloroethane	U	U	ug/l	VOCs	0.92	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	Chloroform	U	U	ug/l	VOCs	0.64	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.56	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	1.2	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	trans-1,2-Dichloroethy	U	U	ug/l	VOCs	0.45	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1.3	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	Ethylbenzene	U	U	ug/l	VOCs	0.55	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	2-Hexanone	U	U	ug/l	VOCs	3.2	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023	6/6/2010	8.39	Antimony	0.0036	J	B	mg/l	Metals	0.003	mg/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53

0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	Chromium	U	U	mg/l	Metals	0.0019	mg/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	Carbazole	U	U	ug/l	SVOCs	1.5	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.98	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	2	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1.3	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	Chrysene	U	U	ug/l	SVOCs	0.044	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	2-Nitroaniline	U	U	ug/l	SVOCs	1.4	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	2-Nitrophenol	U	U	ug/l	SVOCs	2	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	4-Nitroaniline	U	U	ug/l	SVOCs	2.3	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	Nitrobenzene	U	U	ug/l	SVOCs	1.7	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1.4	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1.7	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.068	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.056	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0024-1006	29.54917	-92.4159	T008-0024-	6/6/2010	9.54	Cadmium	U	U	mg/l	Metals	0.0003	mg/l	24	6/6/2010	24	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	Hexachloroethane	U	U	ug/l	SVOCs	0.97	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	Arsenic	U	U	mg/l	Metals	0.002	mg/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	4-Methyl-2-pentanone	U	U	ug/l	VOCs	9.9	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	Thallium	U	U	mg/l	Metals	0.0026	mg/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	Vanadium	0.0072	J	B	mg/l	Metals	0.0006	mg/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	Zinc	0.0091	J	B	mg/l	Metals	0.0041	mg/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	Mercury	U	U	mg/l	Metals	0.000094	mg/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	HEM Oil And Grease	U	U	mg/l	O&G	0.9	mg/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	TPH (C10-C28)	U	U	mg/l	TPH	0.023	mg/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	TPH (>C28-C35)	U	U	mg/l	TPH	0.024	mg/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	Total Orgar	3.6		mg/l	TOC	0.32	mg/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	Carbon disulfide	U	U	ug/l	VOCs	0.53	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	Carbon tetrachloride	U	U	ug/l	VOCs	0.66	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	Chlorobenzene	U	U	ug/l	VOCs	0.56	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	Bromodichloromethar	U	U	ug/l	VOCs	0.49	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	Bromoform	U	U	ug/l	VOCs	1.4	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	Lead	U	U	mg/l	Metals	0.0017	mg/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	Magnesium	312		mg/l	Metals	0.0078	mg/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	Manganese	0.0803		mg/l	Metals	0.0076	mg/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	Nickel	U	U	mg/l	Metals	0.0032	mg/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	Potassium	106	J	B	mg/l	Metals	1.3	mg/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	Selenium	U	U	mg/l	Metals	0.0032	mg/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	Silver	U	U	mg/l	Metals	0.0008	mg/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	Sodium	2490		mg/l	Metals	3.4	mg/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.006	mg/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	Tetrachloroethylene	U	U	ug/l	VOCs	0.91	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	Benzene	U	U	ug/l	VOCs	0.5	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.48	ug/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0023-1006	29.53179	-92.3312	T008-0023-	6/6/2010	8.39	Cobalt	U	U	mg/l	Metals	0.0008	mg/l	23	6/6/2010	23	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Ethylbenzene	U	U	ug/l	VOCs	0.55	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.06	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.5	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	1,1-Dichloroethane	U	U	ug/l	VOCs	0.52	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Carbon tetrachloride	U	U	ug/l	VOCs	0.66	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Carbon disulfide	U	U	ug/l	VOCs	0.53	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Chloroform	U	U	ug/l	VOCs	0.64	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Chloroethane	U	U	ug/l	VOCs	0.92	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Aluminum	8.19	J		mg/l	Metals	0.017	mg/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Bromoform	U	U	ug/l	VOCs	1.4	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Copper	U	U	mg/l	Metals	0.0059	mg/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Vinyl chloride	U	U	ug/l	VOCs	1	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Trichloroethylene	U	U	ug/l	VOCs	0.52	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Toluene	U	U	ug/l	VOCs	0.43	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Methyl chloride	U	U	ug/l	VOCs	0.84	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	TPH (C10-C28)	U	U	mg/l	TPH	0.023	mg/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Antimony	0.0031	J	B	mg/l	Metals	0.003	mg/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Arsenic	0.0026	J	B	mg/l	Metals	0.002	mg/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Barium	0.0944	J	B	mg/l	Metals	0.0027	mg/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Beryllium	U	U	mg/l	Metals	0.0002	mg/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Lead	0.0038		mg/l	Metals	0.0017	mg/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	4-Methyl-2-pentanone	U	U	ug/l	VOCs	9.9	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	HEM Oil And Grease	U	U	mg/l	O&G	0.9	mg/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	2-Hexanone	U	U	ug/l	VOCs	3.2	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	TPH (>C28-C35)	U	U	mg/l	TPH	0.024	mg/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Total Orgar	3.6		mg/l	TOC	0.32	mg/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.006	mg/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	trans-1,2-Dichloroethy	U	U	ug/l	VOCs	0.45	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	trans-1,3-Dichloroprop	U	U	ug/l	VOCs	0.68	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Benzoic Acid	U	U	ug/l	SVOCs	5	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Chlorobenzene	U	U	ug/l	VOCs	0.56	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.06	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Hexachlorocyclopenta	U	U	ug/l	SVOCs	5.2	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Hexachlorobutadiene	U	U	ug/l	SVOCs	1.1	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Hexachlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	1.8	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Diethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Selenium	U	U	mg/l	Metals	0.0032	mg/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Potassium	205	J		mg/l	Metals	1.3	mg/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Nickel	0.0041	J	B	mg/l	Metals	0.0032	mg/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Manganese	0.143			mg/l	Metals	0.0076	mg/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Zinc	0.0234			mg/l	Metals	0.0041	mg/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Iron	5.16	J		mg/l	Metals	0.013	mg/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Mercury	U	U	mg/l	Metals	0.000094	mg/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	1,2-Dichloroethane	U	U	ug/l	VOCs	0.62	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Isophorone	U	U	ug/l	SVOCs	1.2	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	4-Bromophenyl pheny	U	U	ug/l	SVOCs	1.4	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Xylene (total)	U	U	ug/l	VOCs	1.7	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Magnesium	555		mg/l	Metals	0.0078	mg/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1.4	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1.3	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.056	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Hexachloroethane	U	U	ug/l	SVOCs	0.97	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.068	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	2-Nitroaniline	U	U	ug/l	SVOCs	1.4	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	3-Nitroaniline	U	U	ug/l	SVOCs	3.3	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Anthracene	U	U	ug/l	SVOCs	0.054	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.041	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.064	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1.3	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	3.2	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Dibenzofuran	U	U	ug/l	SVOCs	1.3	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	1,2-Dichloropropane	U	U	ug/l	VOCs	0.62	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	2,4-Dinitrophenol	U	U	ug/l	SVOCs	15	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1.4	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	2-Methylphenol	U	U	ug/l	SVOCs	0.83	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Calcium	188	J		mg/l	Metals	0.035	mg/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	2	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	2-Nitrophenol	U	U	ug/l	SVOCs	2	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Cobalt	0.00086	J	B	mg/l	Metals	0.0008	mg/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.56	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Chromium	0.0053	J	B	mg/l	Metals	0.0019	mg/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Silver	U	U	mg/l	Metals	0.0008	mg/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Sodium	4610		mg/l	Metals	3.4	mg/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Acenaphthylene	U	U	ug/l	SVOCs	0.072	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.12	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Copper	U	U	mg/l	Metals	0.0059	mg/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.98	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	1.2	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Methyl ethyl ketone	U	U	ug/l	VOCs	3.9	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.62	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Thallium	U	U	mg/l	Metals	0.0026	mg/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Tetrachloroethylene	U	U	ug/l	VOCs	0.91	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Vanadium	0.0175	J	B	mg/l	Metals	0.0006	mg/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.061	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Fluorene	U	U	ug/l	SVOCs	0.064	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Fluoranthene	U	U	ug/l	SVOCs	0.046	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1.3	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Bromodichloromethar	U	U

0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Dibromochloromethar	U	U	ug/l	VOCs	0.61	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	2,4-Dichlorophenol	U	U	ug/l	SVOCs	2.2	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.2	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	2-Chlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	4-Nitrophenol	U	U	ug/l	SVOCs	6.7	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Cadmium	U	U	mg/l	Metals	0.0003	mg/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	2-Chloronaphthalene	U	U	ug/l	SVOCs	1.4	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	4-Nitroaniline	U	U	ug/l	SVOCs	2.3	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Nitrobenzene	U	U	ug/l	SVOCs	1.7	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1.4	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1.7	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Methylene chloride	U	U	ug/l	VOCs	0.41	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	4-Chloroaniline	U	U	ug/l	SVOCs	4.3	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Acenaphthene	U	U	ug/l	SVOCs	0.042	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Benzene	U	U	ug/l	VOCs	0.5	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Acetone	U	U	ug/l	VOCs	4.7	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Pyrene	U	U	ug/l	SVOCs	0.079	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Phenanthrene	U	U	ug/l	SVOCs	0.075	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.1	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1.6	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Naphthalene	U	U	ug/l	SVOCs	0.075	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1.3	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Phenol	U	U	ug/l	SVOCs	0.75	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.3	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1.3	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Carbazole	U	U	ug/l	SVOCs	1.5	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	4-Chlorophenyl phenyl	U	U	ug/l	SVOCs	1.3	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	cis-1,3-Dichloropropen	U	U	ug/l	VOCs	0.48	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Carbon disulfide	U	U	ug/l	VOCs	0.53	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Pentachlorophenol	U	U	ug/l	SVOCs	13	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Total Orga	3.7		mg/l	TOC	0.32	mg/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	4-Methyl-2-pentanone	U	U	ug/l	VOCs	9.9	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Methyl bromide	U	U	ug/l	VOCs	0.94	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Mercury	U	U	mg/l	Metals	0.000094	mg/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Xylene (total)	U	U	ug/l	VOCs	1.7	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Carbon tetrachloride	U	U	ug/l	VOCs	0.66	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	1,1-Dichloroethane	U	U	ug/l	VOCs	0.52	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.5	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	1,2-Dichloroethane	U	U	ug/l	VOCs	0.62	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.98	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Tetrachloroethylene	U	U	ug/l	VOCs	0.91	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Toluene	U	U	ug/l	VOCs	0.43	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
2331-1006	29.15754	-90.4962	T005-2331-	6/6/2010	11:49	Nitrobenze	1.7	U	ug/l	SVOCs	1.7	ug/l	2331	6/6/2010	2331	Surface Wa	Field Duplicate	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Antimony	0.0044	J	B	mg/l	Metals	0.003	mg/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1.4	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1.3	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1.4	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	2-Nitrophenol	U	U	ug/l	SVOCs	2	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Potassium	178	J		mg/l	Metals	1.3	mg/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Arsenic	U	U	mg/l	Metals	0.002	mg/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Vinyl chloride	U	U	ug/l	VOCs	1	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Aluminum	3.35	J		mg/l	Metals	0.017	mg/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Pyrene	U	U	ug/l	SVOCs	0.079	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Phenanthrene	U	U	ug/l	SVOCs	0.075	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Naphthalene	U	U	ug/l	SVOCs	0.075	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.12	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	cis-1,3-Dichloropropen	U	U	ug/l	VOCs	0.48	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Trichloroethylene	U	U	ug/l	VOCs	0.52	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.62	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	TPH (>C28-C35)	U	U	mg/l	TPH	0.024	mg/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Bromodichloromethar	U	U	ug/l	VOCs	0.49	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Bromoform	U	U	ug/l	VOCs	1.4	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Chlorobenzene	U	U	ug/l	VOCs	0.56	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Methyl chloride	U	U	ug/l	VOCs	0.84	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.006	mg/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Styrene	U	U	ug/l	VOCs	0.56	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Chloroform	U	U	ug/l	VOCs	0.64	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	1.2	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Fluorene	U	U	ug/l	SVOCs	0.064	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.061	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Cobalt	U	U	mg/l	Metals	0.0008	mg/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	TPH (C10-C28)	U	U	mg/l	TPH	0.023	mg/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Chloroethane	U	U	ug/l	VOCs	0.92	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Methyl ethyl ketone	U	U	ug/l	VOCs	3.9	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Sodium	4060		mg/l	Metals	3.4	mg/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Ethylbenzene	U	U	ug/l	VOCs	0.55	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Manganese	0.0615		mg/l	Metals	0.0076	mg/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Dibromochloromethar	U	U	ug/l	VOCs	0.61	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Nickel	U	U	mg/l	Metals	0.0032	mg/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Zinc	0.0261		mg/l	Metals	0.0041	mg/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Benzene	U	U	ug/l	VOCs	0.5	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Thallium	U	U	mg/l	Metals	0.0026	mg/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Methyl bromide	U	U	ug/l	VOCs	0.94	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Silver	U	U	mg/l	Metals	0.0008	mg/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Selenium	U	U	mg/l	Metals	0.0032	mg/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	trans-1,3-Dichloropro	U	U	ug/l	VOCs	0.68	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.56	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Methylene chloride	U	U	ug/l	VOCs	0.41	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	2-Hexanone	U	U	ug/l	VOCs	3.2	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Vanadium	0.0087	J	B	mg/l	Metals	0.0006	mg/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.068	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Carbazole	U	U	ug/l	SVOCs	1.5	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Fluoranthene	U	U	ug/l	SVOCs	0.046	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Anthracene	U	U	ug/l	SVOCs	0.054	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Chrysene	U	U	ug/l	SVOCs	0.044	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Hexachloroethane	U	U	ug/l	SVOCs	0.97	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Hexachlorocyclopenta	U	U	ug/l	SVOCs	5.2	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Hexachlorobutadiene	U	U	ug/l	SVOCs	1.1	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Hexachlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	1.8	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Diethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Chrysene	U	U	ug/l	SVOCs	0.044	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	2-Methylphenol	U	U	ug/l	SVOCs	0.83	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Beryllium	U	U	mg/l	Metals	0.0002	mg/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	4-Nitroaniline	U	U	ug/l	SVOCs	2.3	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	trans-1,2-Dichloroethy	U	U	ug/l	VOCs	0.45	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1.3	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0028-1006	29.62423	-92.7467	T008-0028-	6/6/2010	12:42	Benzyl Alcohol	U	U	ug/l	SVOCs	1.3	ug/l	28	6/6/2010	28	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	3-Nitroaniline	U	U	ug/l	SVOCs	3.3	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.041	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	3.2	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Nitrobenzene	U	U	ug/l	SVOCs	1.7	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.056	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Barium	0.0747	J	B	mg/l	Metals	0.0027	mg/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	2-Nitroaniline	U	U	ug/l	SVOCs	1.4	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Dibenzofuran	U	U	ug/l	SVOCs	1.3	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.06	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1.4	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Phenol	U	U	ug/l	SVOCs	0.75	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1.6	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Calcium	170	J		mg/l	Metals	0.035	mg/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Acetone	U	U	ug/l	VOCs	4.7	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	2-Chlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Acenaphthene	U	U	ug/l	SVOCs	0.042	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1.3	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Benzyl Alcohol	U	U	ug/l	SVOCs	1.3	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	4-Chlorophenyl phenyl	U	U	ug/l	SVOCs	1.3	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW
0027-1006	29.59781	-92.6668	T008-0027-	6/6/2010	12:00	Pentachlorophenol	U	U	ug/l	SVOCs	13	ug/l	27	6/6/2010	27	Surface Wa	Field Sample	R06DW

0027-1006	29.59781	-92.6668	T008-0027	6/6/2010	12:00	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.064	ug/l	27	6/6/2010	27	Surface W	Field Sample		R06DW
0027-1006	29.59781	-92.6668	T008-0027	6/6/2010	12:00	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1.7	ug/l	27	6/6/2010	27	Surface W	Field Sample		R06DW
0027-1006	29.59781	-92.6668	T008-0027	6/6/2010	12:00	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.1	ug/l	27	6/6/2010	27	Surface W	Field Sample		R06DW
0027-1006	29.59781	-92.6668	T008-0027	6/6/2010	12:00	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1.3	ug/l	27	6/6/2010	27	Surface W	Field Sample		R06DW
0027-1006	29.59781	-92.6668	T008-0027	6/6/2010	12:00	2-Chloronaphthalene	U	U	ug/l	SVOCs	1.4	ug/l	27	6/6/2010	27	Surface W	Field Sample		R06DW
0027-1006	29.59781	-92.6668	T008-0027	6/6/2010	12:00	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.06	ug/l	27	6/6/2010	27	Surface W	Field Sample		R06DW
0027-1006	29.59781	-92.6668	T008-0027	6/6/2010	12:00	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1.3	ug/l	27	6/6/2010	27	Surface W	Field Sample		R06DW
0027-1006	29.59781	-92.6668	T008-0027	6/6/2010	12:00	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	2	ug/l	27	6/6/2010	27	Surface W	Field Sample		R06DW
0027-1006	29.59781	-92.6668	T008-0027	6/6/2010	12:00	4-Bromophenyl pheny	U	U	ug/l	SVOCs	1.4	ug/l	27	6/6/2010	27	Surface W	Field Sample		R06DW
0027-1006	29.59781	-92.6668	T008-0027	6/6/2010	12:00	2,4-Dinitrophenol	U	U	ug/l	SVOCs	15	ug/l	27	6/6/2010	27	Surface W	Field Sample		R06DW
0027-1006	29.59781	-92.6668	T008-0027	6/6/2010	12:00	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.3	ug/l	27	6/6/2010	27	Surface W	Field Sample		R06DW
0027-1006	29.59781	-92.6668	T008-0027	6/6/2010	12:00	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.2	ug/l	27	6/6/2010	27	Surface W	Field Sample		R06DW
0027-1006	29.59781	-92.6668	T008-0027	6/6/2010	12:00	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	27	6/6/2010	27	Surface W	Field Sample		R06DW
0027-1006	29.59781	-92.6668	T008-0027	6/6/2010	12:00	Benzoic Acid	U	U	ug/l	SVOCs	5	ug/l	27	6/6/2010	27	Surface W	Field Sample		R06DW
0027-1006	29.59781	-92.6668	T008-0027	6/6/2010	12:00	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	27	6/6/2010	27	Surface W	Field Sample		R06DW
0027-1006	29.59781	-92.6668	T008-0027	6/6/2010	12:00	4-Chloroaniline	U	U	ug/l	SVOCs	4.3	ug/l	27	6/6/2010	27	Surface W	Field Sample		R06DW
0027-1006	29.59781	-92.6668	T008-0027	6/6/2010	12:00	2,4-Dichlorophenol	U	U	ug/l	SVOCs	2.2	ug/l	27	6/6/2010	27	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	2-Nitrophenol	U	U	ug/l	SVOCs	1	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	4-Chloroaniline	U	U	ug/l	SVOCs	1	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.05	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Anthracene	U	U	ug/l	SVOCs	0.5	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Selenium	0.0121	J	B	mg/l	Metals	0.01	mg/l	32	6/7/2010	32	Surface W	Field Sample	R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Dibenzofuran	U	U	ug/l	SVOCs	1	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Acenaphthene	U	U	ug/l	SVOCs	0.5	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Carbazole	U	U	ug/l	SVOCs	1	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	2	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	1	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Diethyl phthalate	U	U	ug/l	SVOCs	2	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Phenanthrene	U	U	ug/l	SVOCs	0.25	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Chromium	0.0053	J	B	mg/l	Metals	0.005	mg/l	32	6/7/2010	32	Surface W	Field Sample	R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Benzoic Acid	U	U	ug/l	SVOCs	10	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	4-Nitrophenol	U	U	ug/l	SVOCs	10	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	2-Chloronaphthalene	U	U	ug/l	SVOCs	1	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Phenol	U	U	ug/l	SVOCs	1	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Benzyl Alcohol	U	U	ug/l	SVOCs	1	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Pentachlorophenol	U	U	ug/l	SVOCs	10	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Acenaphthylene	U	U	ug/l	SVOCs	0.5	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	3-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Copper	0.0135	J	B	mg/l	Metals	0.01	mg/l	32	6/7/2010	32	Surface W	Field Sample	R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Iron	4.95			mg/l	Metals	0.18	mg/l	32	6/7/2010	32	Surface W	Field Sample	R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Lead	U	U	mg/l	Metals	0.005	mg/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Magnesiun	694			mg/l	Metals	0.5	mg/l	32	6/7/2010	32	Surface W	Field Sample	R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	2-Chlorophenol	U	U	ug/l	SVOCs	1	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	2-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	4-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.05	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Manganes	0.205			mg/l	Metals	0.005	mg/l	32	6/7/2010	32	Surface W	Field Sample	R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Xylene (total)	U	U	ug/l	VOCs	0.54	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Naphthalei	0.27	J	J	ug/l	SVOCs	0.25	ug/l	32	6/7/2010	32	Surface W	Field Sample	R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Nickel	U	U	mg/l	Metals	0.01	mg/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Nitrobenzene	U	U	ug/l	SVOCs	1	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	2,4-Dichlorophenol	U	U	ug/l	SVOCs	1	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	2,4-Dinitrophenol	U	U	ug/l	SVOCs	10	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Aluminum	3.27			mg/l	Metals	0.13	mg/l	32	6/7/2010	32	Surface W	Field Sample	R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Cobalt	U	U	mg/l	Metals	0.005	mg/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	N-Nitroso-di-n-propylı	U	U	ug/l	SVOCs	1	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Pyrene	U	U	ug/l	SVOCs	0.25	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	2-Methylphenol	U	U	ug/l	SVOCs	1	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Chrysene	U	U	ug/l	SVOCs	0.1	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Hexachlorocyclopenta	U	U	ug/l	SVOCs	4.9	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Potassium	229			mg/l	Metals	2.5	mg/l	32	6/7/2010	32	Surface W	Field Sample	R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	2	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Hexachlorobenzene	U	U	ug/l	SVOCs	1	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Fluorene	U	U	ug/l	SVOCs	0.5	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Tetrachloroethylene	U	U	ug/l	VOCs	0.44	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.32	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Hexachlorobutadiene	U	U	ug/l	SVOCs	2.6	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Beryllium	U	U	mg/l	Metals	0.005	mg/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Hexachloroethane	U	U	ug/l	SVOCs	2.2	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Isophorone	U	U	ug/l	SVOCs	1	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.05	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Barium	0.0893	J	B	mg/l	Metals	0.025	mg/l	32	6/7/2010	32	Surface W	Field Sample	R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Fluoranthene	U	U	ug/l	SVOCs	0.25	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Arsenic	U	U	mg/l	Metals	0.01	mg/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.25	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Chlorobenzene	U	U	ug/l	VOCs	0.2	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.05	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Dibromochloromethar	U	U	ug/l	VOCs	0.33	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.05	mg/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Acetone	U	U	ug/l	VOCs	10	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Bromodichloromethar	U	U	ug/l	VOCs	0.28	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Silver	U	U	mg/l	Metals	0.005	mg/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Calcium	235			mg/l	Metals	0.5	mg/l	32	6/7/2010	32	Surface W	Field Sample	R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Benzene	U	U	ug/l	VOCs	0.21	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Cadmium	U	U	mg/l	Metals	0.005	mg/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Methyl chloride	U	U	ug/l	VOCs	0.5	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Methyl ethyl ketone	U	U	ug/l	VOCs	2	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Sodium	5910			mg/l	Metals	150	mg/l	32	6/7/2010	32	Surface W	Field Sample	R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Bromoform	U	U	ug/l	VOCs	0.24	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Thallium	U	U	mg/l	Metals	0.0075	mg/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Methylene chloride	U	U	ug/l	VOCs	2	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Total Orga	18.5	J		mg/l	TOC	0.5	mg/l	32	6/7/2010	32	Surface W	Field Sample	R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Methyl bromide	U	U	ug/l	VOCs	0.78	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	HEM Oil an	3.5	U	B	mg/l	O&G	1.3	mg/l	32	6/7/2010	32	Surface W	Field Sample	R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	TPH (C10-C28)	U	U	mg/l	TPH	0.1	mg/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	TPH (>C28-C35)	U	U	mg/l	TPH	0.1	mg/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.29	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	trans-1,2-Dichloroethy	U	U	ug/l	VOCs	0.34	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Mercury	U	U	mg/l	Metals	0.000071	mg/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	2-Hexanone	U	U	ug/l	VOCs	5	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Ethylbenzene	U	U	ug/l	VOCs	0.2	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Carbon disulfide	U	U	ug/l	VOCs	0.4	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Carbon tetrachloride	U	U	ug/l	VOCs	0.34	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.29	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Chloroethane	U	U	ug/l	VOCs	0.51	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	4-Bromophenyl pheny	U	U	ug/l	SVOCs	1	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Chloroform	U	U	ug/l	VOCs	0.25	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Vanadium	0.0085	J	B	mg/l	Metals	0.005	mg/l	32	6/7/2010	32	Surface W	Field Sample	R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.2	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.29	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	4-Methyl-2-pentanone	U	U	ug/l	VOCs	2	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Zinc	0.0275	J	B	mg/l	Metals	0.025	mg/l	32	6/7/2010	32	Surface W	Field Sample	R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Trichloroethylene	U	U	ug/l	VOCs	0.24	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Toluene	0.22	J	J	ug/l	VOCs	0.2	ug/l	32	6/7/2010	32	Surface W	Field Sample	R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Vinyl chloride	U	U	ug/l	VOCs	0.28	ug/l	32	6/7/2010	32	Surface W	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28

0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Antimony	U	U	mg/l	Metals	0.01	mg/l	32	6/7/2010	32	Surface Wa	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	trans-1,3-Dichloropro	U	U	ug/l	VOCs	0.22	ug/l	32	6/7/2010	32	Surface Wa	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	1,2-Dichloroethane	U	U	ug/l	VOCs	0.33	ug/l	32	6/7/2010	32	Surface Wa	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.05	ug/l	32	6/7/2010	32	Surface Wa	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	1,2-Dichloropropane	U	U	ug/l	VOCs	0.27	ug/l	32	6/7/2010	32	Surface Wa	Field Sample		R06DW
0032-1006	29.74753	-93.0791	T008-0032	6/7/2010	10:28	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.22	ug/l	32	6/7/2010	32	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	1,2-Dichloroethane	U	U	ug/l	VOCs	0.33	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Vanadium	0.0072 J	B	mg/l	Metals	0.005	mg/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Zinc	U	U	mg/l	Metals	0.025	mg/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Mercury	U	U	mg/l	Metals	0.000071	mg/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Copper	0.0121 J	B	mg/l	Metals	0.01	mg/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	TPH (C10-C28)	U	U	mg/l	TPH	0.1	mg/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Cobalt	U	U	mg/l	Metals	0.005	mg/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Chloroform	U	U	ug/l	VOCs	0.25	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Carbon disulfide	U	U	ug/l	VOCs	0.4	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Carbon tetrachloride	U	U	ug/l	VOCs	0.34	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Chrysene	U	U	ug/l	SVOCs	0.1	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.29	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	TPH (>C28-C35)	U	U	mg/l	TPH	0.1	mg/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.29	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Dibromochloromethar	U	U	ug/l	VOCs	0.33	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Total Orga	17.4 J		mg/l	TOC	0.5	mg/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	TPH-GRO ((	0.156		mg/l	TPH	0.05	mg/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Acetone	U	U	ug/l	VOCs	10	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Benzene	5.2		ug/l	VOCs	0.21	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Bromodichloromethar	U	U	ug/l	VOCs	0.28	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Bromoform	U	U	ug/l	VOCs	0.24	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Sodium	4920		mg/l	Metals	150	mg/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Chloroethane	U	U	ug/l	VOCs	0.51	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	1,1-Dichloroethane	U	U	ug/l	VOCs	0.22	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Aluminum	2.13		mg/l	Metals	0.13	mg/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Pyrene	U	U	ug/l	SVOCs	0.25	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Phenanthrene	U	U	ug/l	SVOCs	0.25	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Manganes	0.0942		mg/l	Metals	0.005	mg/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Naphthalene	U	U	ug/l	SVOCs	0.25	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Selenium	U	U	mg/l	Metals	0.01	mg/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Hexachloroethane	U	U	ug/l	SVOCs	2.2	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Benzyl Alcohol	U	U	ug/l	SVOCs	1	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	2-Chloronaphthalene	U	U	ug/l	SVOCs	1	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Thallium	U	U	mg/l	Metals	0.0075	mg/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Beryllium	U	U	mg/l	Metals	0.005	mg/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Dibenzofuran	U	U	ug/l	SVOCs	1	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.05	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Isophorone	U	U	ug/l	SVOCs	1	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	2-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	3-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	4-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Nitrobenzene	U	U	ug/l	SVOCs	1	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	2	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Barium	0.104 J	B	mg/l	Metals	0.025	mg/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.05	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Silver	U	U	mg/l	Metals	0.005	mg/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Vinyl chloride	U	U	ug/l	VOCs	0.28	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.22	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	4-Bromophenyl pheny	U	U	ug/l	SVOCs	1	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Ethylbenze	4.6		ug/l	VOCs	0.2	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	2-Hexanone	U	U	ug/l	VOCs	5	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	4-Methyl-2-pentanone	U	U	ug/l	VOCs	2	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Methyl bromide	U	U	ug/l	VOCs	0.78	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	2,4-Dinitrophenol	U	U	ug/l	SVOCs	10	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	2-Chlorophenol	U	U	ug/l	SVOCs	1	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	trans-1,3-Dichloropro	U	U	ug/l	VOCs	0.22	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Acenaphthene	U	U	ug/l	SVOCs	0.5	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Acenaphthylene	U	U	ug/l	SVOCs	0.5	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Hexachlorobutadiene	U	U	ug/l	SVOCs	2.6	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.05	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Hexachlorobenzene	U	U	ug/l	SVOCs	1	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.05	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Chloroform	0.25 U	U	ug/l	VOCs	0.25	ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample	WGS 84	R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Methyl chloride	U	U	ug/l	VOCs	0.5	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Methyl ethyl ketone	U	U	ug/l	VOCs	2	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Lead	U	U	mg/l	Metals	0.005	mg/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	HEM Oil an	7.4		mg/l	O&G	1.3	mg/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Cadmium	U	U	mg/l	Metals	0.005	mg/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Calcium	209		mg/l	Metals	0.5	mg/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Chromium	U	U	mg/l	Metals	0.005	mg/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Chlorobenzene	U	U	ug/l	VOCs	0.2	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Styrene	U	U	ug/l	VOCs	0.2	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Xylene (tot	21.5		ug/l	VOCs	0.54	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	2,4-Dichlorophenol	U	U	ug/l	SVOCs	1	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Pentachlorophenol	U	U	ug/l	SVOCs	10	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Arsenic	U	U	mg/l	Metals	0.01	mg/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Methylene chloride	U	U	ug/l	VOCs	2	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	1,2-Dichloropropane	U	U	ug/l	VOCs	0.27	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	2-Nitrophenol	U	U	ug/l	SVOCs	1	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.32	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.2	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	trans-1,2-Dichloroethy	U	U	ug/l	VOCs	0.34	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Tetrachloroethylene	U	U	ug/l	VOCs	0.44	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Phenol	U	U	ug/l	SVOCs	1	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	2-Methylphenol	U	U	ug/l	SVOCs	1	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Benzoic Acid	U	U	ug/l	SVOCs	10	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	4-Nitrophenol	U	U	ug/l	SVOCs	10	ug/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	TPH (C10-C	0.26		mg/l	TPH	0.1	mg/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample	WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Calcium	115		mg/l	Metals	0.2	mg/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample	WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Acenaphth	0.5 U	U	ug/l	SVOCs	0.5	ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample	WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Cobalt	0.002 U	U	mg/l	Metals	0.002	mg/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample	WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Dibenzo(a,	0.05 U	U	ug/l	SVOCs	0.05	ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample	WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Magnesiun	282		mg/l	Metals	0.2	mg/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample	WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	1,4-Dichlor	1 U	U	ug/l	SVOCs	1	ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample	WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Pyrene	0.25 U	U	ug/l	SVOCs	0.25	ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample	WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	2,4,6-Trich	1 U	U	ug/l	SVOCs	1	ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample	WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Mercury	0.000071 U	U	mg/l	Metals	0.000071	mg/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample	WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Zinc	0.01 U	U	mg/l	Metals	0.01	mg/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample	WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	3,3'-Dichlo	2 U	U	ug/l	SVOCs	2	ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample	WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Arsenic	0.004 U	U	mg/l	Metals	0.004	mg/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample	WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Methylene	2 U	U	ug/l	VOCs	2	ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample	WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Aluminum	0.938		mg/l	Metals	0.05	mg/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample	WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	TPH (>C28-	0.123 J	J	mg/l	TPH	0.1	mg/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample	WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Phenanthr	0.25 U	U	ug/l	SVOCs	0.25	ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample	WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Naphthalen	0.25 U	U	ug/l	SVOCs	0.25	ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample	WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	N-Nitroso-	1 U	U	ug/l	SVOCs	1	ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample	WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Nitrobenze	1 U	U	ug/l	SVOCs	1	ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample	WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	4-Nitroanil	1 U	U	ug/l	SVOCs	1	ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample	WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	3-Nitroanil	1 U	U	ug/l	SVOCs	1	ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample	WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Antimony	0.004 U	U	mg/l	Metals	0.004	mg/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample	WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	4,6-Dinitro	1 U	U	ug/l	SVOCs	1	ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample	WGS 84	R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Antimony	U	U	mg/l	Metals	0.01	mg/l	29	6/7/2010	29	Surface Wa	Field Sample		R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Barium	0.0718 J	B	mg/l	Metals	0.01	mg/l	SV224	6/7/2010	SV224

SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	cis-1,2-Dicl	0.32	U	U	ug/l	VOCs	0.32	ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	cis-1,3-Dicl	0.2	U	U	ug/l	VOCs	0.2	ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	trans-1,2-D	0.34	U	U	ug/l	VOCs	0.34	ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Nickel	0.004	U	U	mg/l	Metals	0.004	mg/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Ethylbenze	0.2	U	U	ug/l	VOCs	0.2	ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Manganese	0.0382			mg/l	Metals	0.002	mg/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	4-Methyl-2	2	U	U	ug/l	VOCs	2	ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Dibenzofur	1	U	U	ug/l	SVOCs	1	ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Tetrachlor	0.44	U	U	ug/l	VOCs	0.44	ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Cadmium	0.002	U	U	mg/l	Metals	0.002	mg/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Trichloroet	0.24	U	U	ug/l	VOCs	0.24	ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Vinyl chlori	0.28	U	U	ug/l	VOCs	0.28	ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	trans-1,3-D	0.22	U	U	ug/l	VOCs	0.22	ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	2,6-Dinitro	1	U	U	ug/l	SVOCs	1	ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Butyl benz	1	U	U	ug/l	SVOCs	1	ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Styrene	0.2	U	U	ug/l	VOCs	0.2	ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	1,1,1-Trich	0.22	U	U	ug/l	VOCs	0.22	ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	1,1,2,2-Tet	0.29	U	U	ug/l	VOCs	0.29	ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	1,3-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Potassium	92.3			mg/l	Metals	1	mg/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	2,4-Dinitro	1	U	U	ug/l	SVOCs	1	ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	1,1,2-Trich	0.29	U	U	ug/l	VOCs	0.29	ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Copper	0.0052	J	B	mg/l	Metals	0.004	mg/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Chromium	0.002	U	U	mg/l	Metals	0.002	mg/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	N-Nitrosod	1	U	U	ug/l	SVOCs	1	ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Benzoic Ac	10	U	U	ug/l	SVOCs	10	ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	4-Bromoph	1	U	U	ug/l	SVOCs	1	ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Di-n-butyl	1	U	U	ug/l	SVOCs	1	ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	bis(2-Chlor	1	U	U	ug/l	SVOCs	1	ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	bis(2-Chlor	1	U	U	ug/l	SVOCs	1	ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Carbazole	1	U	U	ug/l	SVOCs	1	ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	4-Chloroan	1	U	U	ug/l	SVOCs	1	ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	2-Methylna	0.25	U	U	ug/l	SVOCs	0.25	ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Di-n-octyl p	1	U	U	ug/l	SVOCs	1	ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Chloroben	0.2	U	U	ug/l	VOCs	0.2	ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Diethyl pht	2	U	U	ug/l	SVOCs	2	ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Iron	0.424	J	B	mg/l	Metals	0.07	mg/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Vanadium	0.0028	J	B	mg/l	Metals	0.002	mg/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Benzene	0.21	U	U	ug/l	VOCs	0.21	ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Bromodich	0.28	U	U	ug/l	VOCs	0.28	ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Isophorone	1	U	U	ug/l	SVOCs	1	ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	2-Chlorona	1	U	U	ug/l	SVOCs	1	ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	2-Methylnaphthalene		U	U	ug/l	SVOCs	0.25	ug/l		29	6/7/2010	29 Surface Wa	Field Sample			R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Iron	2.23			mg/l	Metals	0.18	mg/l		29	6/7/2010	29 Surface Wa	Field Sample			R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Nickel		U	U	mg/l	Metals	0.01	mg/l		29	6/7/2010	29 Surface Wa	Field Sample			R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Potassium	195			mg/l	Metals	2.5	mg/l		29	6/7/2010	29 Surface Wa	Field Sample			R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Dibenzo(a,h)anthracer		U	U	ug/l	SVOCs	0.05	ug/l		29	6/7/2010	29 Surface Wa	Field Sample			R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Benzyl Alcc	1	U	U	ug/l	SVOCs	1	ug/l	SV224		6/7/2010	SV224 Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Hexachlorc	2.6	U	U	ug/l	SVOCs	2.6	ug/l	SV224		6/7/2010	SV224 Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Beryllium	0.002	U	U	mg/l	Metals	0.002	mg/l	SV224		6/7/2010	SV224 Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	2-Nitrophe	1	U	U	ug/l	SVOCs	1	ug/l	SV224		6/7/2010	SV224 Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	HEM Oil an	4.6	U	B	mg/l	O&G	1.1	mg/l	SV224		6/7/2010	SV224 Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	2-Methylpl	1	U	U	ug/l	SVOCs	1	ug/l	SV224		6/7/2010	SV224 Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Hexachlorc	2.2	U	U	ug/l	SVOCs	2.2	ug/l	SV224		6/7/2010	SV224 Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	2,4-Dinitro	10	U	U	ug/l	SVOCs	10	ug/l	SV224		6/7/2010	SV224 Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	1,1-Dichlor	0.22	U	U	ug/l	VOCs	0.22	ug/l	SV224		6/7/2010	SV224 Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Carbon tet	0.34	U	U	ug/l	VOCs	0.34	ug/l	SV224		6/7/2010	SV224 Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Acetone	10	U	U	ug/l	VOCs	10	ug/l	SV224		6/7/2010	SV224 Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	TPH-GRO ((	0.05	U	U	mg/l	TPH	0.05	mg/l	SV224		6/7/2010	SV224 Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Lead	0.002	U	U	mg/l	Metals	0.002	mg/l	SV224		6/7/2010	SV224 Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	3&4-Meth	1.6	U	U	ug/l	SVOCs	1.6	ug/l	SV224		6/7/2010	SV224 Surface Wa	Field Sample		WGS 84	R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Magnesium	595			mg/l	Metals	0.5	mg/l		29	6/7/2010	29 Surface Wa	Field Sample			R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Indeno(1,2	0.05	U	U	ug/l	SVOCs	0.05	ug/l	SV224		6/7/2010	SV224 Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Fluorene	0.5	U	U	ug/l	SVOCs	0.5	ug/l	SV224		6/7/2010	SV224 Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Fluoranthe	0.25	U	U	ug/l	SVOCs	0.25	ug/l	SV224		6/7/2010	SV224 Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Acenaphth	0.5	U	U	ug/l	SVOCs	0.5	ug/l	SV224		6/7/2010	SV224 Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	1,2,4-Trich	1	U	U	ug/l	SVOCs	1	ug/l	SV224		6/7/2010	SV224 Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	2-Nitroanil	1	U	U	ug/l	SVOCs	1	ug/l	SV224		6/7/2010	SV224 Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Hexachlorc	4.9	U	U	ug/l	SVOCs	4.9	ug/l	SV224		6/7/2010	SV224 Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Bromoform	0.24	U	U	ug/l	VOCs	0.24	ug/l	SV224		6/7/2010	SV224 Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Hexachlorc	1	U	U	ug/l	SVOCs	1	ug/l	SV224		6/7/2010	SV224 Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	bis(2-Ethyll	2	U	U	ug/l	SVOCs	2	ug/l	SV224		6/7/2010	SV224 Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Dimethyl p	1.1	U	U	ug/l	SVOCs	1.1	ug/l	SV224		6/7/2010	SV224 Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Total Orga	21.4			mg/l	TOC	0.5	mg/l	SV224		6/7/2010	SV224 Surface Wa	Field Sample		WGS 84	R06DW
0031-1006	29.72001	-92.9788	T008-0031	6/7/2010	9:56	Benzoic Acid		U	U	ug/l	SVOCs	10	ug/l		31	6/7/2010	31 Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031	6/7/2010	9:56	Benzo(g,h,i)perylene		U	U	ug/l	SVOCs	0.05	ug/l		31	6/7/2010	31 Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031	6/7/2010	9:56	Isophorone		U	U	ug/l	SVOCs	1	ug/l		31	6/7/2010	31 Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031	6/7/2010	9:56	2-Nitroaniline		U	U	ug/l	SVOCs	1	ug/l		31	6/7/2010	31 Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031	6/7/2010	9:56	3-Nitroaniline		U	U	ug/l	SVOCs	1	ug/l		31	6/7/2010	31 Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031	6/7/2010	9:56	4-Nitroaniline		U	U	ug/l	SVOCs	1	ug/l		31	6/7/2010	31 Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031	6/7/2010	9:56	Nitrobenzene		U	U	ug/l	SVOCs	1	ug/l		31	6/7/2010	31 Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031	6/7/2010	9:56	3,3'-Dichlorobenzidine		U	U	ug/l	SVOCs	2	ug/l		31	6/7/2010	31 Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031	6/7/2010	9:56	Benzo(b)fluoranthene		U	U	ug/l	SVOCs	0.05	ug/l		31	6/7/2010	31 Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031	6/7/2010	9:56	Magnesium	641			mg/l	Metals	0.5	mg/l		31	6/7/2010	31 Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031	6/7/2010	9:56	Aluminum	3.39			mg/l	Metals	0.13	mg/l		31	6/7/2010	31 Surface Wa	Field Sample			R06DW
0029-1006	29.65617	-92.822	T008-0029	6/7/2010	8:50	Benzo(k)fluoranthene		U	U	ug/l	SVOCs	0.05	ug/l		29	6/7/2010	29 Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031	6/7/2010	9:56	Barium	0.097	J	B	mg/l	Metals	0.025	mg/l		31	6/7/2010	31 Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031	6/7/2010	9:56	Iron	4.08			mg/l	Metals	0.18	mg/l		31	6/7/2010	31 Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031	6/7/2010	9:56	2-Chlorophenol		U	U	ug/l	SVOCs	1	ug/l		31	6/7/2010	31 Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031	6/7/2010	9:56	4-Chloro-3-methyl phe		U	U	ug/l	SVOCs	1	ug/l		31	6/7/2010	31 Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031	6/7/2010	9:56	N-Nitroso-di-n-propylai		U	U	ug/l	SVOCs	1	ug/l		31	6/7/2010	31 Surface Wa	Field Sample			R06DW
0030-1006	29.68952	-92.9019	T008-0030	6/7/2010	9:25	Naphthalen	0.32	J	J	ug/l	SVOCs	0.25	ug/l		30	6/7/2010	30 Surface Wa	Field Sample			R06DW
0030-1006	29.68952	-92.9019	T008-0030	6/7/2010	9:25	Phenanthrene		U	U	ug/l	SVOCs	0.25	ug/l		30	6/7/2010	30 Surface Wa	Field Sample			R06DW
0030-1006	29.68952	-92.9019	T008-0030	6/7/2010	9:25	Chromium	0.0152	J	B	mg/l	Metals	0.005	mg/l		30	6/7/2010	30 Surface Wa	Field Sample			R06DW
0030-1006	29.68952	-92.9019	T008-0030	6/7/2010	9:25	Cobalt	0.0068	J	B	mg/l	Metals	0.005	mg/l		30	6/7/2010	30 Surface Wa	Field Sample			R06DW
0030-1006	29.68952	-92.9019	T008-0030	6/7/2010	9:25	Copper	0.0203	J	B	mg/l	Metals	0.01	mg/l		30	6/7/2010	30 Surface Wa	Field Sample			R06DW
0030-1006	29.68952	-92.9019	T008-0030	6/7/2010	9:25	Iron	11.4			mg/l	Metals	0.18	mg/l		30	6/7/2010	30 Surface Wa	Field Sample			R06DW
0030-1006	29.68952	-92.9019	T008-0030	6/7/2010	9:25	Magnesium	616			mg/l	Metals	0.5	mg/l		30	6/7/2010	30 Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031	6/7/2010	9:56	Arsenic		U	U	mg/l	Metals	0.01	mg/l		31	6/7/2010	31 Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031	6/7/2010	9:56	Dibenzofuran		U	U	ug/l	SVOCs	1	ug/l		31	6/7/2010	31 Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031	6/7/2010	9:56	Anthracene		U	U	ug/l	SVOCs	0.5	ug/l		31	6/7/2010	31 Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031	6/7/2010	9:56	1,2-Dichlorobenzene		U	U	ug/l	SVOCs	1	ug/l		31	6/7/2010	31 Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031	6/7/2010	9:56	Hexachloroethane		U	U	ug/l	SVOCs	2.2	ug/l		31	6/7/2010	31 Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031	6/7/2010	9:56	1,4-Dichlorobenzene		U	U	ug/l	SVOCs	1	ug/l		31	6/7/2010	31 Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031	6/7/2010	9:56	2,4-Dinitrotoluene		U	U	ug/l	SVOCs	1	ug/l		31	6/7/2010	31 Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031	6/7/2010	9:56	2,6-Dinitrotoluene		U	U	ug/l	SVOCs	1	ug/l		31	6/7/2010	31 Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031	6/7/2010	9:56	Hexachlorocyclopenta		U	U	ug/l	SVOCs	4.9	ug/l		31	6/7/2010	31 Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031	6/7/2010	9:56	N-Nitrosodiphenylami		U	U	ug/l	SVOCs	1	ug/l		31	6/7/2010	31 Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031	6/7/2010	9:56	1,2,4-Trichlorobenzen		U	U	ug/l	SVOCs	1	ug/l		31	6/7/2010	31 Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031	6/7/2010	9:56	4-Chlorophenyl pheny		U	U	ug/l	SVOCs	1	ug/l		31	6/7/2010	31 Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031	6/7/2010	9:56	Fluorene		U	U	ug/l	SVOCs	0.5	ug/l		31	6/7/2010	31 Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031	6/7/2010	9:56	bis(2-Chloroethyl)ethe		U	U	ug/l	SVOCs	1	ug/l		31	6/7/2010	31 Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031	6/7/2010	9:56	Lead		U	U	mg/l	Metals	0.005	mg/l		31	6/7/2010	31 Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031	6/7/2010	9:56	Di-n-butyl phthalate		U	U	ug/l	SVOCs	1	ug/l		31	6/7/2010	31 Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031	6/7/2010	9:56	Di-n-octyl phthalate		U	U	ug/l	SVOCs	1	ug/l		31	6/7/2010	31 Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031	6/7/2010	9:56	Diethyl phthalate		U	U	ug/l	SVOCs	2	ug/l		31	6/7/2010	31 Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031	6/7/2010	9:56	Carbazole		U	U	ug/l	SVOCs	1	ug/l		31	6/7/2010	31 Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031	6/7/2010	9:56	Indeno(1,2,3-cd)pyren		U	U	ug/l	SVOCs	0.05	ug/l		31	6/7/2010	31 Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031	6/7/2010	9:56	4-Chloroaniline		U	U	ug/l	SVOCs	1	ug/l		31	6/7/2010	31 Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031	6/7/2010	9:56	Naphthalene		U	U	ug/l	SVOCs	0.25	ug/l		31	6/7/2010	31 Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031	6/7/2010	9:56	Phenanthrene		U	U	ug/l	SVOCs	0.25	ug/l		31	6/7/2010	31 Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031	6/7/2010	9:56	Pyrene		U	U	ug/l	SVOCs	0.25	ug/l		31	6/7/2010	31 Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031	6/7/2010	9:56	Copper	0.0134	J	B	mg/l	Metals	0.01	mg/l		31	6/7/2010	31 Surface Wa	Field Sample			R06DW
0030-1006	29.68952	-92.9019	T008-0030	6/7/2010	9:25	Nickel	0.0171	J	B	mg/l	Metals	0.01	mg/l		30	6/7/2010	30 Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031	6/7/2010	9:56	2-Methylnaphthalene		U	U	ug/l	SVOCs	0.25	ug/l		31	6/7/2010	31 Surface Wa	Field Sample			R06DW
0030-1006	29.68952	-92.9019	T008-0030	6/7/2010	9:25	Methyl ethyl ketone		U	U	ug/l	VOCs	2	ug/l		30	6/7/2010	30 Surface Wa	Field Sample			R06DW
0030-1006	29.68952	-92.9019	T008-0030	6/7/2010	9:25	Methyl chloride		U	U	ug/l	VOCs	0.5	ug/l		30	6/7/2010	30 Surface Wa	Field Sample			R06DW
0030-1006	29.68952	-92.9019	T008-0030	6/7/2010	9:25	cis-1,2-Dichloroethyle		U	U	ug/l	VOCs	0.32	ug/l		30	6/7/2010	30 Surface Wa	Field Sample			R06DW

0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	4-Bromophenyl phenyl	U	U	ug/l	SVOCs	1	ug/l		30	6/7/2010	30	Surface Wa	Field Sample			R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.05	ug/l		30	6/7/2010	30	Surface Wa	Field Sample			R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Anthracene	U	U	ug/l	SVOCs	0.5	ug/l		30	6/7/2010	30	Surface Wa	Field Sample			R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	3-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l		30	6/7/2010	30	Surface Wa	Field Sample			R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	2-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l		30	6/7/2010	30	Surface Wa	Field Sample			R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Isophorone	U	U	ug/l	SVOCs	1	ug/l		30	6/7/2010	30	Surface Wa	Field Sample			R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Dibenzofuran	U	U	ug/l	SVOCs	1	ug/l		30	6/7/2010	30	Surface Wa	Field Sample			R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	2	ug/l		30	6/7/2010	30	Surface Wa	Field Sample			R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l		30	6/7/2010	30	Surface Wa	Field Sample			R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l		30	6/7/2010	30	Surface Wa	Field Sample			R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Carbazole	U	U	ug/l	SVOCs	1	ug/l		30	6/7/2010	30	Surface Wa	Field Sample			R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Total Orga	18.7	J		mg/l	TOC	0.5	mg/l	30	6/7/2010	30	Surface Wa	Field Sample			R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.05	ug/l		30	6/7/2010	30	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	2,4-Dinitrophenol	U	U	ug/l	SVOCs	10	ug/l		31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Lead	0.0205	J	B	mg/l	Metals	0.005	mg/l	30	6/7/2010	30	Surface Wa	Field Sample			R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Indeno(1,2,3-cd)pyrene	U	U	ug/l	SVOCs	0.05	ug/l		30	6/7/2010	30	Surface Wa	Field Sample			R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Fluoranthene	U	U	ug/l	SVOCs	0.25	ug/l		30	6/7/2010	30	Surface Wa	Field Sample			R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Ethylbenze	1.1			ug/l	VOCs	0.2	ug/l	30	6/7/2010	30	Surface Wa	Field Sample			R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Methylene chloride	U	U	ug/l	VOCs	2	ug/l		30	6/7/2010	30	Surface Wa	Field Sample			R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Methyl bromide	U	U	ug/l	VOCs	0.78	ug/l		30	6/7/2010	30	Surface Wa	Field Sample			R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	4-Methyl-2-pentanone	U	U	ug/l	VOCs	2	ug/l		30	6/7/2010	30	Surface Wa	Field Sample			R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	2-Hexanone	U	U	ug/l	VOCs	5	ug/l		30	6/7/2010	30	Surface Wa	Field Sample			R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	trans-1,3-Dichloroprop	U	U	ug/l	VOCs	0.22	ug/l		30	6/7/2010	30	Surface Wa	Field Sample			R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	TPH (C10-C	0.107	J	J	mg/l	TPH	0.1	mg/l	30	6/7/2010	30	Surface Wa	Field Sample			R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	HEM Oil an	5.8	U	B	mg/l	O&G	1.3	mg/l	30	6/7/2010	30	Surface Wa	Field Sample			R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Manganese	0.173			mg/l	Metals	0.005	mg/l	30	6/7/2010	30	Surface Wa	Field Sample			R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.2	ug/l		30	6/7/2010	30	Surface Wa	Field Sample			R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Carbon tetrachloride	U	U	ug/l	VOCs	0.34	ug/l		30	6/7/2010	30	Surface Wa	Field Sample			R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Fluorene	U	U	ug/l	SVOCs	0.5	ug/l		30	6/7/2010	30	Surface Wa	Field Sample			R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Xylene (tot	4.5			ug/l	VOCs	0.54	ug/l	30	6/7/2010	30	Surface Wa	Field Sample			R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Trichloroethylene	U	U	ug/l	VOCs	0.24	ug/l		30	6/7/2010	30	Surface Wa	Field Sample			R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Toluene	4.6			ug/l	VOCs	0.2	ug/l	30	6/7/2010	30	Surface Wa	Field Sample			R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Tetrachloroethylene	U	U	ug/l	VOCs	0.44	ug/l		30	6/7/2010	30	Surface Wa	Field Sample			R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.29	ug/l		30	6/7/2010	30	Surface Wa	Field Sample			R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.29	ug/l		30	6/7/2010	30	Surface Wa	Field Sample			R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.22	ug/l		30	6/7/2010	30	Surface Wa	Field Sample			R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Styrene	U	U	ug/l	VOCs	0.2	ug/l		30	6/7/2010	30	Surface Wa	Field Sample			R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	1,1-Dichloroethane	U	U	ug/l	VOCs	0.22	ug/l		30	6/7/2010	30	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.05	ug/l		31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	Manganese	0.115			mg/l	Metals	0.005	mg/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	Vanadium	0.0084	J	B	mg/l	Metals	0.005	mg/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1	ug/l		31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	1,1-Dichloroethane	U	U	ug/l	VOCs	0.22	ug/l		31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	Total Orga	18.5	J		mg/l	TOC	0.5	mg/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	Nickel	U	U	U	mg/l	Metals	0.01	mg/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	Potassium	212			mg/l	Metals	2.5	mg/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	Selenium	0.0104	J	B	mg/l	Metals	0.01	mg/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	Silver	U	U	U	mg/l	Metals	0.005	mg/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.29	ug/l		31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	TPH (>C28-C35)	U	U	U	mg/l	TPH	0.1	mg/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l		31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l		31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	Benzyl Alcohol	U	U	ug/l	SVOCs	1	ug/l		31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	2-Chloronaphthalene	U	U	ug/l	SVOCs	1	ug/l		31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l		31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	2	ug/l		31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	Hexachlorobenzene	U	U	ug/l	SVOCs	1	ug/l		31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	Hexachlorobutadiene	U	U	ug/l	SVOCs	2.6	ug/l		31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	Chrysene	U	U	ug/l	SVOCs	0.1	ug/l		31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	Phenol	U	U	ug/l	SVOCs	1	ug/l		31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	Dibromochloromethar	U	U	ug/l	VOCs	0.33	ug/l		31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	Vinyl chloride	U	U	ug/l	VOCs	0.28	ug/l		31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	2-Methylphenol	U	U	ug/l	SVOCs	1	ug/l		31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	4-Bromophenyl phenyl	U	U	ug/l	SVOCs	1	ug/l		31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0029-1006	29.65617	-92.822	T008-0029-	6/7/2010	8:50	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l		29	6/7/2010	29	Surface Wa	Field Sample			R06DW
0029-1006	29.65617	-92.822	T008-0029-	6/7/2010	8:50	Fluoranthene	U	U	ug/l	SVOCs	0.25	ug/l		29	6/7/2010	29	Surface Wa	Field Sample			R06DW
0029-1006	29.65617	-92.822	T008-0029-	6/7/2010	8:50	Anthracene	U	U	ug/l	SVOCs	0.5	ug/l		29	6/7/2010	29	Surface Wa	Field Sample			R06DW
0029-1006	29.65617	-92.822	T008-0029-	6/7/2010	8:50	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	1	ug/l		29	6/7/2010	29	Surface Wa	Field Sample			R06DW
0029-1006	29.65617	-92.822	T008-0029-	6/7/2010	8:50	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.29	ug/l		29	6/7/2010	29	Surface Wa	Field Sample			R06DW
0029-1006	29.65617	-92.822	T008-0029-	6/7/2010	8:50	Toluene	19.7			ug/l	VOCs	0.2	ug/l	29	6/7/2010	29	Surface Wa	Field Sample			R06DW
0029-1006	29.65617	-92.822	T008-0029-	6/7/2010	8:50	Trichloroethylene	U	U	ug/l	VOCs	0.24	ug/l		29	6/7/2010	29	Surface Wa	Field Sample			R06DW
0029-1006	29.65617	-92.822	T008-0029-	6/7/2010	8:50	4-Chloroaniline	U	U	ug/l	SVOCs	1	ug/l		29	6/7/2010	29	Surface Wa	Field Sample			R06DW
0029-1006	29.65617	-92.822	T008-0029-	6/7/2010	8:50	Carbazole	U	U	ug/l	SVOCs	1	ug/l		29	6/7/2010	29	Surface Wa	Field Sample			R06DW
0029-1006	29.65617	-92.822	T008-0029-	6/7/2010	8:50	Hexachlorocyclopenta	U	U	ug/l	SVOCs	4.9	ug/l		29	6/7/2010	29	Surface Wa	Field Sample			R06DW
0029-1006	29.65617	-92.822	T008-0029-	6/7/2010	8:50	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1	ug/l		29	6/7/2010	29	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	TPH (C10-C	0.104	J	J	mg/l	TPH	0.1	mg/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0029-1006	29.65617	-92.822	T008-0029-	6/7/2010	8:50	4-Chlorophenyl phenyl	U	U	ug/l	SVOCs	1	ug/l		29	6/7/2010	29	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	Carbon tetrachloride	U	U	ug/l	VOCs	0.34	ug/l		31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0029-1006	29.65617	-92.822	T008-0029-	6/7/2010	8:50	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1	ug/l		29	6/7/2010	29	Surface Wa	Field Sample			R06DW
0029-1006	29.65617	-92.822	T008-0029-	6/7/2010	8:50	Diethyl phthalate	U	U	ug/l	SVOCs	2	ug/l		29	6/7/2010	29	Surface Wa	Field Sample			R06DW
0029-1006	29.65617	-92.822	T008-0029-	6/7/2010	8:50	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l		29	6/7/2010	29	Surface Wa	Field Sample			R06DW
0029-1006	29.65617	-92.822	T008-0029-	6/7/2010	8:50	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	2	ug/l		29	6/7/2010	29	Surface Wa	Field Sample			R06DW
0029-1006	29.65617	-92.822	T008-0029-	6/7/2010	8:50	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1	ug/l		29	6/7/2010	29	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	Zinc	0.0336	J	B	mg/l	Metals	0.025	mg/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	Mercury	U	U	U	mg/l	Metals	0.000071	mg/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	Thallium	U	U	U	mg/l	Metals	0.0075	mg/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	HEM Oil an	2.9	U	B	mg/l	O&G	1.3	mg/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	Fluoranthene	U	U	U	ug/l	SVOCs	0.25	ug/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	Sodium	5400			mg/l	Metals	150	mg/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0029-1006	29.65617	-92.822	T008-0029-	6/7/2010	8:50	Fluorene	U	U	ug/l	SVOCs	0.5	ug/l		29	6/7/2010	29	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	Acenaphthene	U	U	ug/l	SVOCs	0.5	ug/l		31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	Xylene (tot	0.99	J	J	ug/l	VOCs	0.54	ug/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.29	ug/l		31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	TPH-GRO (C6-C10)	U	U	U	mg/l	TPH	0.05	mg/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	Chloroform	U	U	U	ug/l	VOCs	0.25	ug/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	Cobalt	0.005	J	B	mg/l	Metals	0.005	mg/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	bis(2-Chloroisopropyl)	U	U	U	ug/l	SVOCs	1	ug/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	Benzo(a)anthracene	U	U	U	ug/l	SVOCs	0.05	ug/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	Benzo(a)pyrene	U	U	U	ug/l	SVOCs	0.05	ug/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	Beryllium	U	U	U	mg/l	Metals	0.005	mg/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	Cadmium	U	U	U	mg/l	Metals	0.005	mg/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	2-Hexanone	U	U	U	ug/l	VOCs	5	ug/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	Chromium	0.0054	J	B	mg/l	Metals	0.005	mg/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	Ethylbenze	0.32	J	J	ug/l	VOCs	0.2	ug/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	3&4-Methylphenol	U	U	U	ug/l	SVOCs	1.6	ug/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	2-Nitrophenol	U	U	U	ug/l	SVOCs	1	ug/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	4-Nitrophenol	U	U	U	ug/l	SVOCs	10	ug/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	Pentachlorophenol	U	U	U	ug/l	SVOCs	10	ug/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	bis(2-Chloroethoxy)me	U	U	U	ug/l	SVOCs	1	ug/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	Antimony	U	U	U	mg/l	Metals	0.01	mg/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	Calcium	219			mg/l	Metals	0.5	mg/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	1,3-Dichlorobenzene	U	U	U	ug/l	SVOCs	1	ug/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	2,4-Dichlorophenol	U	U	U	ug/l	SVOCs	1	ug/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	2,4-Dimethylphenol	U	U	U	ug/l	SVOCs	1	ug/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	1,2-Dichlor	1	U	U	ug/l	SVOCs	1	ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	Acenaphthylene	U	U	U	ug/l	SVOCs	0.5	ug/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	cis-1,3-Dichloroproper	U	U	U	ug/l	VOCs	0.2	ug/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	Benzo(k)fluoranthene	U	U	U	ug/l	SVOCs	0.05	ug/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	1,1-Dichloroethylene	U	U	U	ug/l	VOCs	0.29	ug/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	Carbon disulfide	U	U	U	ug/l	VOCs	0.4	ug/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	1,2-Dichloropropane	U	U	U	ug/l	VOCs	0.27	ug/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	Tetrachloroethylene	U	U	U	ug/l	VOCs	0.44	ug/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	Methyl bromide	U	U	U	ug/l	VOCs	0.78	ug/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	Methyl chloride	U	U	U	ug/l	VOCs	0.5	ug/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	Methylene chloride	U	U	U	ug/l	VOCs	2	ug/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	Methyl ethyl ketone	U	U	U	ug/l	VOCs	2	ug/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	Styrene	U	U	U	ug/l	VOCs	0.2	ug/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	4-Methyl-2-pentanone	U	U	U	ug/l	VOCs	2	ug/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	1,2-Dichloroethane	U	U	U	ug/l	VOCs	0.33	ug/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	4,6-Dinitro-o-cresol	U	U	U	ug/l	SVOCs	1	ug/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	Acetone	U	U	U	ug/l	VOCs	10	ug/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	Benzene	0.38	J	J	ug/l	VOCs	0.21	ug/l	31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031-	6/7/2010	9:56	Bromodichloromethar	U	U	U	ug/l	VOCs	0.28

0031-1006	29.72001	-92.9788	T008-0031	6/7/2010	9:56	trans-1,2-Dichloroeth	U	U	ug/l	VOCs	0.34	ug/l		31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031	6/7/2010	9:56	trans-1,3-Dichloropro	U	U	ug/l	VOCs	0.22	ug/l		31	6/7/2010	31	Surface Wa	Field Sample			R06DW
0031-1006	29.72001	-92.9788	T008-0031	6/7/2010	9:56	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.22	ug/l		31	6/7/2010	31	Surface Wa	Field Sample			R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Zinc	0.01 U	U	mg/l	Metals	0.01	mg/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	2,6-Dinitro	1 U	U	ug/l	SVOCs	1	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	4-Chloroph	1 U	U	ug/l	SVOCs	1	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	1,2-Dichlor	1 U	U	ug/l	SVOCs	1	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	1,3-Dichlor	1 U	U	ug/l	SVOCs	1	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	bis(2-Chlor	1 U	U	ug/l	SVOCs	1	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Cobalt	0.002 U	U	mg/l	Metals	0.002	mg/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Acenaphth	0.5 U	U	ug/l	SVOCs	0.5	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Arsenic	0.004 U	U	mg/l	Metals	0.004	mg/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Barium	0.103 J	B	mg/l	Metals	0.01	mg/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Beryllium	0.002 U	U	mg/l	Metals	0.002	mg/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	bis(2-Ethyl	2 U	U	ug/l	SVOCs	2	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Calcium	103		mg/l	Metals	0.2	mg/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	2,4-Dichlor	1 U	U	ug/l	SVOCs	1	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	1,4-Dichlor	1 U	U	ug/l	SVOCs	1	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	3,3'-Dichlo	2 U	U	ug/l	SVOCs	2	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	2,4-Dinitro	1 U	U	ug/l	SVOCs	1	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Benzoic Ac	10 U	U	ug/l	SVOCs	10	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	2-Chloroph	1 U	U	ug/l	SVOCs	1	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	4-Chloro-3-	1 U	U	ug/l	SVOCs	1	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Acenaphth	0.5 U	U	ug/l	SVOCs	0.5	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	1,2,4-Trich	1 U	U	ug/l	SVOCs	1	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	N-Nitrosod	1 U	U	ug/l	SVOCs	1	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	N-Nitroso-d	1 U	U	ug/l	SVOCs	1	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Cadmium	0.002 U	U	mg/l	Metals	0.002	mg/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	1,3-Dichlor	1 U	U	ug/l	SVOCs	1	ug/l	SV026		6/7/2010 SV026		Surface Wa	Field Sample		WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	2,4,6-Trich	1 U	U	ug/l	SVOCs	1	ug/l	SV026		6/7/2010 SV026		Surface Wa	Field Sample		WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	2,4,5-Trich	1 U	U	ug/l	SVOCs	1	ug/l	SV026		6/7/2010 SV026		Surface Wa	Field Sample		WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Phenol	1 U	U	ug/l	SVOCs	1	ug/l	SV026		6/7/2010 SV026		Surface Wa	Field Sample		WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Pentachlor	10 U	U	ug/l	SVOCs	10	ug/l	SV026		6/7/2010 SV026		Surface Wa	Field Sample		WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	4-Nitrophe	10 U	U	ug/l	SVOCs	10	ug/l	SV026		6/7/2010 SV026		Surface Wa	Field Sample		WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	4-Chloro-3-	1 U	U	ug/l	SVOCs	1	ug/l	SV026		6/7/2010 SV026		Surface Wa	Field Sample		WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	2-Chloroph	1 U	U	ug/l	SVOCs	1	ug/l	SV026		6/7/2010 SV026		Surface Wa	Field Sample		WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Benzoic Ac	10 U	U	ug/l	SVOCs	10	ug/l	SV026		6/7/2010 SV026		Surface Wa	Field Sample		WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	bis(2-Chlor	1 U	U	ug/l	SVOCs	1	ug/l	SV026		6/7/2010 SV026		Surface Wa	Field Sample		WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Dibenzofur	1 U	U	ug/l	SVOCs	1	ug/l	SV026		6/7/2010 SV026		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	bis(2-Chlor	1 U	U	ug/l	SVOCs	1	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	1,4-Dichlor	1 U	U	ug/l	SVOCs	1	ug/l	SV026		6/7/2010 SV026		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Nitrobenze	1 U	U	ug/l	SVOCs	1	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	2,6-Dinitro	1 U	U	ug/l	SVOCs	1	ug/l	SV026		6/7/2010 SV026		Surface Wa	Field Sample		WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Benzyl Alco	1 U	U	ug/l	SVOCs	1	ug/l	SV026		6/7/2010 SV026		Surface Wa	Field Sample		WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	3,3'-Dichlo	2 U	U	ug/l	SVOCs	2	ug/l	SV026		6/7/2010 SV026		Surface Wa	Field Sample		WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Di-n-butyl p	1 U	U	ug/l	SVOCs	1	ug/l	SV026		6/7/2010 SV026		Surface Wa	Field Sample		WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Hexachlorc	2.2 U	U	ug/l	SVOCs	2.2	ug/l	SV026		6/7/2010 SV026		Surface Wa	Field Sample		WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Isophorone	1 U	U	ug/l	SVOCs	1	ug/l	SV026		6/7/2010 SV026		Surface Wa	Field Sample		WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	2-Nitroanil	1 U	U	ug/l	SVOCs	1	ug/l	SV026		6/7/2010 SV026		Surface Wa	Field Sample		WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	3-Nitroanil	1 U	U	ug/l	SVOCs	1	ug/l	SV026		6/7/2010 SV026		Surface Wa	Field Sample		WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	4-Nitroanil	1 U	U	ug/l	SVOCs	1	ug/l	SV026		6/7/2010 SV026		Surface Wa	Field Sample		WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Nitrobenze	1 U	U	ug/l	SVOCs	1	ug/l	SV026		6/7/2010 SV026		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Dibromoch	0.33 U	U	ug/l	VOCs	0.33	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	2,4-Dinitro	1 U	U	ug/l	SVOCs	1	ug/l	SV026		6/7/2010 SV026		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Pyrene	0.25 U	U	ug/l	SVOCs	0.25	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Anthracene	0.5 U	U	ug/l	SVOCs	0.5	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	cis-1,3-Dicl	0.2 U	U	ug/l	VOCs	0.2	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Benzo(k)flu	0.05 U	U	ug/l	SVOCs	0.05	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Hexachlorc	2.2 U	U	ug/l	SVOCs	2.2	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Antimony	0.004 U	U	mg/l	Metals	0.004	mg/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Thallium	0.003 U	U	mg/l	Metals	0.003	mg/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Manganese	0.0267 J	B	mg/l	Metals	0.002	mg/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	2,4-Dimeth	1 U	U	ug/l	SVOCs	1	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Mercury	0.000071 U	U	mg/l	Metals	0.000071	mg/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	HEM Oil an	2.5 U	B	mg/l	O&G	1.2	mg/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Benzo(a)py	0.05 U	U	ug/l	SVOCs	0.05	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Benzo(g,h,i	0.05 U	U	ug/l	SVOCs	0.05	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Benzo(a)an	0.05 U	U	ug/l	SVOCs	0.05	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	2-Nitrophe	1 U	U	ug/l	SVOCs	1	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	4-Nitrophe	10 U	U	ug/l	SVOCs	10	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Pentachlor	10 U	U	ug/l	SVOCs	10	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Phenol	1 U	U	ug/l	SVOCs	1	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	2,4,5-Trich	1 U	U	ug/l	SVOCs	1	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	bis(2-Chlor	1 U	U	ug/l	SVOCs	1	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Dibenzofur	1 U	U	ug/l	SVOCs	1	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Di-n-butyl p	1 U	U	ug/l	SVOCs	1	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Di-n-octyl p	1 U	U	ug/l	SVOCs	1	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Diethyl pht	2 U	U	ug/l	SVOCs	2	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	2-Hexanon	5 U	U	ug/l	VOCs	5	ug/l	SV224		6/7/2010 SV224		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	TPH (C10-C	0.1 U	U	mg/l	TPH	0.1	mg/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	1,2-Dichlor	0.33 U	U	ug/l	VOCs	0.33	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	3&4-Meth	1.6 U	U	ug/l	SVOCs	1.6	ug/l	SV026		6/7/2010 SV026		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Vanadium	0.0031 J	B	mg/l	Metals	0.002	mg/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	trans-1,2-D	0.34 U	U	ug/l	VOCs	0.34	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	trans-1,3-D	0.22 U	U	ug/l	VOCs	0.22	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	1,1,2,2-Tet	0.29 U	U	ug/l	VOCs	0.29	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	1,1,2-Trich	0.29 U	U	ug/l	VOCs	0.29	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Tetrachlor	0.44 U	U	ug/l	VOCs	0.44	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Xylene (tot	0.54 U	U	ug/l	VOCs	0.54	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Total Orga	20		mg/l	TOC	0.5	mg/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	cis-1,2-Dicl	0.32 U	U	ug/l	VOCs	0.32	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Benzo(b)flu	0.05 U	U	ug/l	SVOCs	0.05	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	1,2-Dichlor	0.27 U	U	ug/l	VOCs	0.27	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Chromium	0.002 U	U	mg/l	Metals	0.002	mg/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	1,1-Dichlor	0.29 U	U	ug/l	VOCs	0.29	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	1,1-Dichlor	0.22 U	U	ug/l	VOCs	0.22	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	TPH-GRO (I	0.05 U	U	mg/l	TPH	0.05	mg/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Toluene	0.2 U	U	ug/l	VOCs	0.2	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Copper	0.0042 J	B	mg/l	Metals	0.004	mg/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Trichloroet	0.24 U	U	ug/l	VOCs	0.24	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Chrysene	0.1 U	U	ug/l	SVOCs	0.1	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Isophorone	1 U	U	ug/l	SVOCs	1	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	2-Nitroanil	1 U	U	ug/l	SVOCs	1	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	3-Nitroanil	1 U	U	ug/l	SVOCs	1	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	4-Nitroanil	1 U	U	ug/l	SVOCs	1	ug/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	TPH (>C28-	0.1 U	U	mg/l	TPH	0.1	mg/l	SV027		6/7/2010 SV027		Surface Wa	Field Sample		WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Dimethyl p	1.1 U	U	ug/l	SVOCs	1.1	ug/l	SV026		6/7/2010 SV026		Surface Wa	Field Sample		WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Chloroform	0.25 U	U	ug/l	VOCs	0.25	ug/l	SV026		6/7/2010 SV026		Surface Wa	Field Sample		WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Barium	0.0934 J	B	mg/l	Metals	0.005	mg/l	SV026		6/7/2010 SV026		Surface Wa	Field Sample		WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Beryllium	0.001 U	U	mg/l	Metals	0.001	mg/l	SV026		6/7/2010 SV026		Surface Wa	Field Sample		WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Cadmium	0.001 U	U	mg/l	Metals	0.001	mg/l	SV026		6/7/2010 SV026		Surface Wa	Field Sample		WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	N-Nitrosod	1 U	U	ug/l	SVOCs	1	ug/l	SV026		6/7/2010 SV026		Surface Wa	Field Sample		WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Chromium	0.001 U	U	mg/l	Metals	0.001	mg/l	SV026		6/7/2010 SV026		Surface Wa	Field Sample		WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Hexachlorc	4.9 U	U	ug/l	SVOCs	4.9	ug/l	SV026		6/7/2010 SV026		Surface Wa	Field Sample		WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Copper	0.003 J	B	mg/l	Metals	0.002	mg/l	SV026		6/7/2010 SV026		Surface Wa	Field Sample		WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	4-Chloroph	1 U	U	ug/l	SVOCs	1	ug/l	SV026		6/7/2010 SV026		Surface Wa	Field Sample		WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	1,2-Dichlor	1 U	U	ug/l	SVOCs	1	ug/l	SV026		6/7/2010 SV026		Surface Wa	Field Sample		WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Dibenzo(a,	0.05 U	U	ug/l	SVOCs	0.05	ug/l	SV026		6/7/2010 SV026		Surface Wa	Field Sample		WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Diethyl pht	2 U	U	ug/l	SVOCs	2	ug/l	SV026		6/7/2010 SV026		Surface Wa	Field Sample		WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Chrysene	0.1 U	U	ug/l	SVOCs	0.1	ug/l	SV026		6/7/2010 SV026		Surface Wa	Field Sample		WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	bis(2-Ethyl	2 U	U	ug/l	SVOCs	2	ug/l	SV026		6/7/2010 SV026		Surface Wa	Field Sample		WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Hexachlorc	1 U	U	ug/l	SVOCs	1	ug/l	SV026		6/7/2010 SV026		Surface Wa	Field Sample		WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Total Orga	18.1		mg/l	TOC	0.5	mg/l	SV026		6/7/2010 SV026		Surface Wa	Field Sample		WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Calcium	56.8		mg/l	Metals	0.1	mg/l	SV026		6/7/2010 SV026		Surface Wa	Field Sample		WGS 84	R06DW

SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Indeno(1,2	0.05 U	U	ug/l	SVOCs	0.05 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	2-Methylna	0.25 U	U	ug/l	SVOCs	0.25 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Naphthalen	0.25 U	U	ug/l	SVOCs	0.25 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Silver	0.001 U	U	mg/l	Metals	0.001 mg/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Fluorene	0.5 U	U	ug/l	SVOCs	0.5 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Hexachlorc	2.6 U	U	ug/l	SVOCs	2.6 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Carbon dis	0.4 U	U	ug/l	VOCs	0.4 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Iron	0.269 J	B	mg/l	Metals	0.035 mg/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Lead	0.001 U	U	mg/l	Metals	0.001 mg/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Magnesiun	137		mg/l	Metals	0.1 mg/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Manganese	0.0241		mg/l	Metals	0.001 mg/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Nickel	0.002 U	U	mg/l	Metals	0.002 mg/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Potassium	45.8		mg/l	Metals	0.5 mg/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Benzo(b)flu	0.05 U	U	ug/l	SVOCs	0.05 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Phenanthr	0.27 J	J	ug/l	SVOCs	0.25 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Cobalt	0.001 U	U	mg/l	Metals	0.001 mg/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Benzo(g,h,i	0.05 U	U	ug/l	SVOCs	0.05 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Benzo(k)flu	0.05 U	U	ug/l	SVOCs	0.05 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Pyrene	0.25 U	U	ug/l	SVOCs	0.25 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	2,4-Dinitro	10 U	U	ug/l	SVOCs	10 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	TPH (>C28-	0.173 J	J	mg/l	TPH	0.1 mg/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Toluene	0.2 U	U	ug/l	VOCs	0.2 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Tetrachlorc	0.44 U	U	ug/l	VOCs	0.44 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	1,1,2-Trich	0.29 U	U	ug/l	VOCs	0.29 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	1,1,2,2-Tet	0.29 U	U	ug/l	VOCs	0.29 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	trans-1,2-D	0.34 U	U	ug/l	VOCs	0.34 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	trans-1,3-D	0.22 U	U	ug/l	VOCs	0.22 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Ethylbenze	0.2 U	U	ug/l	VOCs	0.2 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Fluoranthe	0.25 U	U	ug/l	SVOCs	0.25 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	cis-1,3-Dicl	0.2 U	U	ug/l	VOCs	0.2 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Sodium	1070		mg/l	Metals	38 mg/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	2,4-Dimeth	1 U	U	ug/l	SVOCs	1 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Xylene (tot	0.54 U	U	ug/l	VOCs	0.54 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	4,6-Dinitro	1 U	U	ug/l	SVOCs	1 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	2-Methylpl	1 U	U	ug/l	SVOCs	1 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	2-Nitrophe	1 U	U	ug/l	SVOCs	1 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	2-Chlorona	1 U	U	ug/l	SVOCs	1 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	4-Chloroan	1 U	U	ug/l	SVOCs	1 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Carbazole	1 U	U	ug/l	SVOCs	1 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	bis(2-Chlor	1 U	U	ug/l	SVOCs	1 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	bis(2-Chlor	1 U	U	ug/l	SVOCs	1 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	2,4-Dichlor	1 U	U	ug/l	SVOCs	1 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	N-Nitroso-(	1 U	U	ug/l	SVOCs	1 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	2-Methylna	0.25 U	U	ug/l	SVOCs	0.25 ug/l	SV027	6/7/2010	SV027	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Arsenic	0.002 U	U	mg/l	Metals	0.002 mg/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Carbon tet	0.34 U	U	ug/l	VOCs	0.34 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Selenium	0.002 U	U	mg/l	Metals	0.002 mg/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	1,1-Dichlor	0.22 U	U	ug/l	VOCs	0.22 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	2-Hexanon	5 U	U	ug/l	VOCs	5 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	1,2-Dichlor	0.33 U	U	ug/l	VOCs	0.33 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	1,2-Dichlor	0.27 U	U	ug/l	VOCs	0.27 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	4-Methyl-2	2 U	U	ug/l	VOCs	2 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Methyl bro	0.78 U	U	ug/l	VOCs	0.78 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Methyl chl	0.5 U	U	ug/l	VOCs	0.5 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Methylene	2 U	U	ug/l	VOCs	2 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Methyl eth	2 U	U	ug/l	VOCs	2 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Trichloroet	0.24 U	U	ug/l	VOCs	0.24 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	1,1,1-Trich	0.22 U	U	ug/l	VOCs	0.22 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Butyl benz	1 U	U	ug/l	SVOCs	1 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Vinyl chlori	0.28 U	U	ug/l	VOCs	0.28 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	TPH-GRO ((	0.05 U	U	mg/l	TPH	0.05 mg/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Acetone	10 U	U	ug/l	VOCs	10 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Benzene	0.21 U	U	ug/l	VOCs	0.21 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Bromodich	0.28 U	U	ug/l	VOCs	0.28 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Bromoform	0.24 U	U	ug/l	VOCs	0.24 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Chlorobenz	0.2 U	U	ug/l	VOCs	0.2 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Chloroetha	0.51 U	U	ug/l	VOCs	0.51 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Dibromoch	0.33 U	U	ug/l	VOCs	0.33 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	cis-1,2-Dicl	0.32 U	U	ug/l	VOCs	0.32 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Thallium	0.0015 U	U	mg/l	Metals	0.0015 mg/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV026-100	29.41348	-89.865	T001-SV02	6/7/2010	13:45	Styrene	0.2 U	U	ug/l	VOCs	0.2 ug/l	SV026	6/7/2010	SV026	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Pentachlor	10 U	U	ug/l	SVOCs	10 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	2-Chloroph	1 U	U	ug/l	SVOCs	1 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	2-Nitrophe	1 U	U	ug/l	SVOCs	1 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	4-Nitrophe	10 U	U	ug/l	SVOCs	10 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Antimony	0.004 U	U	mg/l	Metals	0.004 mg/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Phenol	1 U	U	ug/l	SVOCs	1 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	3&4-Meth	1.6 U	U	ug/l	SVOCs	1.6 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	4-Bromoph	1 U	U	ug/l	SVOCs	1 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Di-n-octyl p	1 U	U	ug/l	SVOCs	1 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	3-Nitroanil	1 U	U	ug/l	SVOCs	1 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	4-Nitroanil	1 U	U	ug/l	SVOCs	1 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Dimethyl p	1.1 U	U	ug/l	SVOCs	1.1 ug/l	SV027	6/7/2010	SV027	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	N-Nitroso-(	1 U	U	ug/l	SVOCs	1 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	2,4,5-Trich	1 U	U	ug/l	SVOCs	1 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Benzo(k)flu	0.05 U	U	ug/l	SVOCs	0.05 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	4,6-Dinitro	1 U	U	ug/l	SVOCs	1 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Diethyl pht	2 U	U	ug/l	SVOCs	2 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Dimethyl p	1.1 U	U	ug/l	SVOCs	1.1 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	bis(2-Ethyll	2 U	U	ug/l	SVOCs	2 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Hexachlorc	1 U	U	ug/l	SVOCs	1 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	bis(2-Chlor	1 U	U	ug/l	SVOCs	1 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Benzo(g,h,i	0.05 U	U	ug/l	SVOCs	0.05 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	bis(2-Chlor	1 U	U	ug/l	SVOCs	1 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Chrysene	0.1 U	U	ug/l	SVOCs	0.1 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Nitrobenze	1 U	U	ug/l	SVOCs	1 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Benzyl Alco	1 U	U	ug/l	SVOCs	1 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	trans-1,2-D	0.34 U	U	ug/l	VOCs	0.34 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	trans-1,3-D	0.22 U	U	ug/l	VOCs	0.22 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Ethylbenze	0.2 U	U	ug/l	VOCs	0.2 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Carbon tet	0.34 U	U	ug/l	VOCs	0.34 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	1,1-Dichlor	0.22 U	U	ug/l	VOCs	0.22 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	1,1-Dichlor	0.29 U	U	ug/l	VOCs	0.29 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Dibromoch	0.33 U	U	ug/l	VOCs	0.33 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Carbazole	1 U	U	ug/l	SVOCs	1 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	2-Methylpl	1 U	U	ug/l	SVOCs	1 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Arsenic	0.004 U	U	mg/l	Metals	0.004 mg/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Benzoic Ac	10 U	U	ug/l	SVOCs	10 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Butyl benz	1 U	U	ug/l	SVOCs	1 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	2,4,6-Trich	1 U	U	ug/l	SVOCs	1 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Aluminum	0.904		mg/l	Metals	0.05 mg/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	4-Chloroan	1 U	U	ug/l	SVOCs	1 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Phenanthr	0.25 U	U	ug/l	SVOCs	0.25 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	bis(2-Chlor	1 U	U	ug/l	SVOCs	1 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	4-Chloro-3-	1 U	U	ug/l	SVOCs	1 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	2,4-Dichlor	1 U	U	ug/l	SVOCs	1 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	2,4-Dimeth	1 U	U	ug/l	SVOCs	1 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	2,4-Dinitro	10 U	U	ug/l	SVOCs	10 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Pyrene	0.25 U	U	ug/l	SVOCs	0.25 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	2-Chlorona	1 U	U	ug/l	SVOCs	1 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Fluorene	0.5 U	U	ug/l	SVOCs	0.5 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Barium	0.0685 J	B	mg/l	Metals	0.01 mg/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	2,4-Dichlor	1 U	U	ug/l	SVOCs	1 ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample	WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Dibenzo(a,	0.05 U	U	ug/l	SVOCs	0.05 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample	WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Silver	0.002 U	U	mg/l	Metals	0.002 mg/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample	WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Anthracene	0.5 U	U	ug/l	SVOCs	0.5 ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample	WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Thallium	0.003 U	U	mg/l	Metals	0.003 mg/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample	WGS 84	R06DW
SV224-

SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Benzo(a)py	0.05 U	U	ug/l	SVOCs	0.05 ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Carbon dis	0.4 U	U	ug/l	VOCs	0.4 ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Methyl eth	2 U	U	ug/l	VOCs	2 ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Pentachlor	10 U	U	ug/l	SVOCs	10 ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Phenol	1 U	U	ug/l	SVOCs	1 ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	2,4,5-Trich	1 U	U	ug/l	SVOCs	1 ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	bis(2-Chlor	1 U	U	ug/l	SVOCs	1 ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	4-Chloroph	1 U	U	ug/l	SVOCs	1 ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	4-Nitrophe	10 U	U	ug/l	SVOCs	10 ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	HEM Oil an	2.7 U	B	mg/l	O&G	1.1 mg/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Methyl chl	0.5 U	U	ug/l	VOCs	0.5 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Magnesiun	232		mg/l	Metals	0.2 mg/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Mercury	0.000071 U	U	mg/l	Metals	0.000071 mg/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Benzo(b)flu	0.05 U	U	ug/l	SVOCs	0.05 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	1,2,4-Trich	1 U	U	ug/l	SVOCs	1 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	1,2-Dichlor	1 U	U	ug/l	SVOCs	1 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	1,3-Dichlor	1 U	U	ug/l	SVOCs	1 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	1,4-Dichlor	1 U	U	ug/l	SVOCs	1 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	2,4-Dinitro	1 U	U	ug/l	SVOCs	1 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	2,6-Dinitro	1 U	U	ug/l	SVOCs	1 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Benzo(a)an	0.05 U	U	ug/l	SVOCs	0.05 ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Dibenzofur	1 U	U	ug/l	SVOCs	1 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Fluoranthe	0.25 U	U	ug/l	SVOCs	0.25 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Acenaphth	0.5 U	U	ug/l	SVOCs	0.5 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Acenaphth	0.5 U	U	ug/l	SVOCs	0.5 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Anthracene	0.5 U	U	ug/l	SVOCs	0.5 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Indeno(1,2	0.05 U	U	ug/l	SVOCs	0.05 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	2-Methylna	0.25 U	U	ug/l	SVOCs	0.25 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Naphthalen	0.25 U	U	ug/l	SVOCs	0.25 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	3,3'-Dichlo	2 U	U	ug/l	SVOCs	2 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Di-n-butyl p	1 U	U	ug/l	SVOCs	1 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Sodium	2360		mg/l	Metals	75 mg/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Xylene (tot	0.54 U	U	ug/l	VOCs	0.54 ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV224-100	28.99357	-89.1817	T002-SV22	6/7/2010	13:00	Benzo(b)flu	0.05 U	U	ug/l	SVOCs	0.05 ug/l	SV224	6/7/2010	SV224	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	4-Chloroph	1 U	U	ug/l	SVOCs	1 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	4-Methyl-2	2 U	U	ug/l	VOCs	2 ug/l	SV027	6/7/2010	SV027	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Chlorobenz	0.2 U	U	ug/l	VOCs	0.2 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Butyl benzy	1 U	U	ug/l	SVOCs	1 ug/l	SV027	6/7/2010	SV027	Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	4-Bromoph	1 U	U	ug/l	SVOCs	1 ug/l	SV027	6/7/2010	SV027	Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	2,4,6-Trich	1 U	U	ug/l	SVOCs	1 ug/l	SV027	6/7/2010	SV027	Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	2-Methylph	1 U	U	ug/l	SVOCs	1 ug/l	SV027	6/7/2010	SV027	Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Chloroform	0.25 U	U	ug/l	VOCs	0.25 ug/l	SV027	6/7/2010	SV027	Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Hexachlorc	1 U	U	ug/l	SVOCs	1 ug/l	SV027	6/7/2010	SV027	Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Carbon tet	0.34 U	U	ug/l	VOCs	0.34 ug/l	SV027	6/7/2010	SV027	Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Methyl chl	0.5 U	U	ug/l	VOCs	0.5 ug/l	SV027	6/7/2010	SV027	Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Methylene	2 U	U	ug/l	VOCs	2 ug/l	SV027	6/7/2010	SV027	Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Carbazole	1 U	U	ug/l	SVOCs	1 ug/l	SV027	6/7/2010	SV027	Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Methyl bro	0.78 U	U	ug/l	VOCs	0.78 ug/l	SV027	6/7/2010	SV027	Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	4-Chloroan	1 U	U	ug/l	SVOCs	1 ug/l	SV027	6/7/2010	SV027	Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Ethylbenze	0.2 U	U	ug/l	VOCs	0.2 ug/l	SV027	6/7/2010	SV027	Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Acetone	10 U	U	ug/l	VOCs	10 ug/l	SV027	6/7/2010	SV027	Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Sodium	2380		mg/l	Metals	75 mg/l	SV027	6/7/2010	SV027	Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Silver	0.002 U	U	mg/l	Metals	0.002 mg/l	SV027	6/7/2010	SV027	Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Selenium	0.0099 J	B	mg/l	Metals	0.004 mg/l	SV027	6/7/2010	SV027	Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Potassium	88.9		mg/l	Metals	1 mg/l	SV027	6/7/2010	SV027	Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Nickel	0.004 U	U	mg/l	Metals	0.004 mg/l	SV027	6/7/2010	SV027	Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	4,6-Dinitro	1 U	U	ug/l	SVOCs	1 ug/l	SV027	6/7/2010	SV027	Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	2-Hexanon	5 U	U	ug/l	VOCs	5 ug/l	SV027	6/7/2010	SV027	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Isophorone	1 U	U	ug/l	SVOCs	1 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Carbon dis	0.4 U	U	ug/l	VOCs	0.4 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Magnesiun	271		mg/l	Metals	0.2 mg/l	SV027	6/7/2010	SV027	Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Lead	0.002 U	U	mg/l	Metals	0.002 mg/l	SV027	6/7/2010	SV027	Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	3&4-Meth	1.6 U	U	ug/l	SVOCs	1.6 ug/l	SV027	6/7/2010	SV027	Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Bromoform	0.24 U	U	ug/l	VOCs	0.24 ug/l	SV027	6/7/2010	SV027	Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Indeno(1,2	0.05 U	U	ug/l	SVOCs	0.05 ug/l	SV027	6/7/2010	SV027	Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	1,1,1-Trich	0.22 U	U	ug/l	VOCs	0.22 ug/l	SV027	6/7/2010	SV027	Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Styrene	0.2 U	U	ug/l	VOCs	0.2 ug/l	SV027	6/7/2010	SV027	Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Methyl eth	2 U	U	ug/l	VOCs	2 ug/l	SV027	6/7/2010	SV027	Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Carbon dis	0.4 U	U	ug/l	VOCs	0.4 ug/l	SV027	6/7/2010	SV027	Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Naphthalen	0.25 U	U	ug/l	SVOCs	0.25 ug/l	SV027	6/7/2010	SV027	Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Chloroetha	0.51 U	U	ug/l	VOCs	0.51 ug/l	SV027	6/7/2010	SV027	Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Phenanthre	0.25 U	U	ug/l	SVOCs	0.25 ug/l	SV027	6/7/2010	SV027	Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Benzyl Alco	1 U	U	ug/l	SVOCs	1 ug/l	SV027	6/7/2010	SV027	Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Benzene	0.21 U	U	ug/l	VOCs	0.21 ug/l	SV027	6/7/2010	SV027	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Bromoform	0.24 U	U	ug/l	VOCs	0.24 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Iron	0.236 J	B	mg/l	Metals	0.07 mg/l	SV027	6/7/2010	SV027	Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Aluminum	0.571		mg/l	Metals	0.05 mg/l	SV027	6/7/2010	SV027	Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Chlorobenz	0.2 U	U	ug/l	VOCs	0.2 ug/l	SV027	6/7/2010	SV027	Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	2,4-Dinitro	10 U	U	ug/l	SVOCs	10 ug/l	SV027	6/7/2010	SV027	Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	2-Chlorona	1 U	U	ug/l	SVOCs	1 ug/l	SV027	6/7/2010	SV027	Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Fluorene	0.5 U	U	ug/l	SVOCs	0.5 ug/l	SV027	6/7/2010	SV027	Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Fluoranthe	0.25 U	U	ug/l	SVOCs	0.25 ug/l	SV027	6/7/2010	SV027	Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Dibenzo(a,	0.05 U	U	ug/l	SVOCs	0.05 ug/l	SV027	6/7/2010	SV027	Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Hexachlorc	4.9 U	U	ug/l	SVOCs	4.9 ug/l	SV027	6/7/2010	SV027	Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Hexachlorc	2.6 U	U	ug/l	SVOCs	2.6 ug/l	SV027	6/7/2010	SV027	Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Vinyl chlori	0.28 U	U	ug/l	VOCs	0.28 ug/l	SV027	6/7/2010	SV027	Surface Wa	Field Sample		WGS 84	R06DW
SV027-100	29.39475	-89.8009	T001-SV02	6/7/2010	14:10	Bromodich	0.28 U	U	ug/l	VOCs	0.28 ug/l	SV027	6/7/2010	SV027	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Toluene	0.2 U	U	ug/l	VOCs	0.2 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Chloroetha	0.51 U	U	ug/l	VOCs	0.51 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Methylene	2 U	U	ug/l	VOCs	2 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Nickel	0.004 U	U	mg/l	Metals	0.004 mg/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Potassium	74.3		mg/l	Metals	1 mg/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Selenium	0.0059 J	B	mg/l	Metals	0.004 mg/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Silver	0.002 U	U	mg/l	Metals	0.002 mg/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Methyl bro	0.78 U	U	ug/l	VOCs	0.78 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Thallium	0.003 U	U	mg/l	Metals	0.003 mg/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	1,2-Dichlor	0.33 U	U	ug/l	VOCs	0.33 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Zinc	0.01 U	U	mg/l	Metals	0.01 mg/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Vanadium	0.0024 J	B	mg/l	Metals	0.002 mg/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	4-Methyl-2	2 U	U	ug/l	VOCs	2 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Hexachlorc	4.9 U	U	ug/l	SVOCs	4.9 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Trichloroet	0.24 U	U	ug/l	VOCs	0.24 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Vinyl chlori	0.28 U	U	ug/l	VOCs	0.28 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Sodium	2000		mg/l	Metals	75 mg/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	cis-1,3-Dicl	0.2 U	U	ug/l	VOCs	0.2 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Methyl eth	2 U	U	ug/l	VOCs	2 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Styrene	0.2 U	U	ug/l	VOCs	0.2 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	1,1,1-Trich	0.22 U	U	ug/l	VOCs	0.22 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	1,1,2,2-Tet	0.29 U	U	ug/l	VOCs	0.29 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Tetrachlorc	0.44 U	U	ug/l	VOCs	0.44 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	1,2-Dichlor	0.27 U	U	ug/l	VOCs	0.27 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
0030-1006	29.68952	-92.9019	T008-0030	6/7/2010	9:25	2-Chloronaphthalene	U	U	ug/l	SVOCs	1 ug/l	30	6/7/2010	30	Surface Wa	Field Sample			R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	2-Hexanon	5 U	U	ug/l	VOCs	5 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	2-Nitroanil	1 U	U	ug/l	SVOCs	1 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	TPH (>C28-	0.1 U	U	mg/l	TPH	0.1 mg/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Bromodich	0.28 U	U	ug/l	VOCs	0.28 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Total Orga	19.1		mg/l	TOC	0.5 mg/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Benzene	0.21 U	U	ug/l	VOCs	0.21 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Lead	0.002 U	U	mg/l	Metals	0.002 mg/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Iron	0.511 J	B	mg/l	Metals	0.07 mg/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	TPH-GRO ((	0.05 U	U	mg/l	TPH	0.05 mg/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Acetone	10 U	U	ug/l	VOCs	10 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Hexachlorc	2.6 U	U	ug/l	SVOCs	2.6 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	TPH (C10-C	0.1 U	U	mg/l	TPH	0.1 mg/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	1,1,2-Trich	0.29 U	U	ug/l	VOCs	0.29 ug/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.1449	T002-SV22	6/7/2010	12:00	Calcium	100		mg/l	Metals	0.2 mg/l	SV223	6/7/2010	SV223	Surface Wa	Field Sample		WGS 84	R06DW
SV223-100	28.96513	-89.

SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	2,4-Dinitrophenol	U	U	ug/l	SVOCs	15	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Pyrene	U	U	ug/l	SVOCs	0.079	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Hexachloroethane	U	U	ug/l	SVOCs	0.97	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.041	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Hexachlorocyclopenta	U	U	ug/l	SVOCs	5.2	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Phenol	U	U	ug/l	SVOCs	0.75	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Styrene	U	U	ug/l	VOCs	0.56	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	2-Hexanone	U	U	ug/l	VOCs	3.2	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Methylene chloride	U	U	ug/l	VOCs	0.41	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.3	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Methyl chloride	U	U	ug/l	VOCs	0.84	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1.4	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	2-Methylphenol	U	U	ug/l	SVOCs	0.83	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	2-Nitrophenol	U	U	ug/l	SVOCs	2	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1.4	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.06	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Xylene (total)	U	U	ug/l	VOCs	1.7	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Dibenzofuran	U	U	ug/l	SVOCs	1.3	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Isophorone	U	U	ug/l	SVOCs	1.2	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Carbazole	U	U	ug/l	SVOCs	1.5	ug/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	4-Chloroaniline	U	U	ug/l	SVOCs	4.3	ug/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	2-Chloronaphthalene	U	U	ug/l	SVOCs	1.4	ug/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Benzyl Alcohol	U	U	ug/l	SVOCs	1.3	ug/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1.6	ug/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Dibenzofuran	U	U	ug/l	SVOCs	1.3	ug/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Methyl bromide	U	U	ug/l	VOCs	0.94	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Copper	U	U	mg/l	Metals	0.0059	mg/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Magnesiun	650		mg/l	Metals	0.0078	mg/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Nickel	U	U	mg/l	Metals	0.0032	mg/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Potassium	199	J	B	mg/l	Metals	2.7	mg/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample	R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Selenium	U	U	mg/l	Metals	0.0032	mg/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Silver	U	U	mg/l	Metals	0.0008	mg/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Sodium	5290		mg/l	Metals	6.7	mg/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Benzene	U	U	ug/l	VOCs	0.5	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Bromodichloromethar	U	U	ug/l	VOCs	0.49	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Methyl ethyl ketone	U	U	ug/l	VOCs	3.9	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	4-Methyl-2-pentanone	U	U	ug/l	VOCs	9.9	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Iron	0.379		mg/l	Metals	0.013	mg/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Carbon tetrachloride	U	U	ug/l	VOCs	0.66	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	3.2	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	4-Nitrophenol	U	U	ug/l	SVOCs	6.7	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.2	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	2-Chlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Benzoic Acid	U	U	ug/l	SVOCs	5	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Tetrachloroethylene	U	U	ug/l	VOCs	0.91	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.98	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	1.2	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1.3	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Ethylbenzene	U	U	ug/l	VOCs	0.55	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1.3	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1.3	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Toluene	U	U	ug/l	VOCs	0.43	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	4-Nitroaniline	U	U	ug/l	SVOCs	2.3	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Nitrobenzene	U	U	ug/l	SVOCs	1.7	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Cadmium	U	U	mg/l	Metals	0.0003	mg/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	2,4-Dichlorophenol	U	U	ug/l	SVOCs	2.2	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Chromium	U	U	mg/l	Metals	0.0019	mg/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Lead	U	U	mg/l	Metals	0.0017	mg/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	3-Nitroaniline	U	U	ug/l	SVOCs	3.3	ug/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.62	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Pentachlorophenol	U	U	ug/l	SVOCs	13	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Acenaphthene	U	U	ug/l	SVOCs	0.042	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Acenaphthylene	U	U	ug/l	SVOCs	0.072	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Anthracene	U	U	ug/l	SVOCs	0.054	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Cobalt	U	U	mg/l	Metals	0.0008	mg/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.064	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	2-Nitroaniline	U	U	ug/l	SVOCs	1.4	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.068	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Naphthalene	U	U	ug/l	SVOCs	0.075	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.056	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1.3	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	3.2	ug/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Calcium	207		mg/l	Metals	0.035	mg/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Hexachlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	1.8	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Diethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1.3	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	4-Chlorophenyl peny	U	U	ug/l	SVOCs	1.3	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	2	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Phenanthrene	U	U	ug/l	SVOCs	0.075	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	4-Chlorophenyl peny	U	U	ug/l	SVOCs	1.3	ug/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1.3	ug/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Tetrachloroethylene	U	U	ug/l	VOCs	0.91	ug/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.98	ug/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Carbon disulfide	U	U	ug/l	VOCs	0.53	ug/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.62	ug/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	trans-1,3-Dichloroprop	U	U	ug/l	VOCs	0.68	ug/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Fluorene	U	U	ug/l	SVOCs	0.064	ug/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Mercury	U	U	mg/l	Metals	0.000094	mg/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1.3	ug/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Acenaphthene	U	U	ug/l	SVOCs	0.042	ug/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	2	ug/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	4-Bromophenyl peny	U	U	ug/l	SVOCs	1.4	ug/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.1	ug/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Phenol	U	U	ug/l	SVOCs	0.75	ug/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Pentachlorophenol	U	U	ug/l	SVOCs	13	ug/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Lead	0.0022	J	B	mg/l	Metals	0.0017	mg/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	2-Nitrophenol	U	U	ug/l	SVOCs	2	ug/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Magnesiun	639		mg/l	Metals	0.0078	mg/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Cobalt	U	U	mg/l	Metals	0.0008	mg/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Carbon tetrachloride	U	U	ug/l	VOCs	0.66	ug/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Isophorone	U	U	ug/l	SVOCs	1.2	ug/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	TPH (>C28-C35)	U	U	mg/l	TPH	0.024	mg/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Hexachloroethane	U	U	ug/l	SVOCs	0.97	ug/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Hexachlorocyclopenta	U	U	ug/l	SVOCs	5.2	ug/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Hexachlorobutadiene	U	U	ug/l	SVOCs	1.1	ug/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.056	ug/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.06	ug/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Toluene	U	U	ug/l	VOCs	0.43	ug/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Copper	U	U	mg/l	Metals	0.0059	mg/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Thallium	0.0032	J	B	mg/l	Metals	0.0026	mg/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Chromium	U	U	mg/l	Metals	0.0019	mg/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Phenanthr	0.08	J	J	ug/l	SVOCs	0.075	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Naphthalene	U	U	ug/l	SVOCs	0.075	ug/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.12	ug/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.061	ug/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Methyl ethyl ketone	U	U	ug/l	VOCs	3.9	ug/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Fluoranthene	U	U	ug/l	SVOCs	0.046	ug/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Manganes	0.0205		mg/l	Metals	0.0076	mg/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Acenaphthylene	U	U	ug/l	SVOCs	0.072	ug/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Iron	0.187		mg/l	Metals	0.013	mg/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1.7	ug/l	10	6/7/2010	10	Surface Wa	Field Sample		R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	1,2-Dichloroethane	U	U	ug/l	VOCs	0.62	ug/l

0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	2-Hexanone	U	U	ug/l	VOCs	3.2	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Ethylbenzene	U	U	ug/l	VOCs	0.55	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Zinc	U	U	mg/l	Metals	0.0041	mg/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1.3	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	2-Methylphenol	U	U	ug/l	SVOCs	0.83	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1.4	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Nitrobenzene	U	U	ug/l	SVOCs	1.7	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	4-Nitroaniline	U	U	ug/l	SVOCs	2.3	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	bis(2-Ethyll	1.8 J	J	ug/l	SVOCs	1.8	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Diethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1.3	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Vanadium	0.0031 J	B	mg/l	Metals	0.0006	mg/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Trichloroethylene	U	U	ug/l	VOCs	0.52	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.3	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	trans-1,2-Dichloroeth	U	U	ug/l	VOCs	0.45	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Sodium	5220		mg/l	Metals	6.7	mg/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Silver	U	U	mg/l	Metals	0.0008	mg/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Selenium	U	U	mg/l	Metals	0.0032	mg/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Potassium	196 J	B	mg/l	Metals	2.7	mg/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Nickel	U	U	mg/l	Metals	0.0032	mg/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Styrene	U	U	ug/l	VOCs	0.56	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	4-Nitrophenol	U	U	ug/l	SVOCs	6.7	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.56	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	1,2-Dichloropropane	U	U	ug/l	VOCs	0.62	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	2,4-Dinitrophenol	U	U	ug/l	SVOCs	15	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Dibromochloromethar	U	U	ug/l	VOCs	0.61	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	2,4-Dichlorophenol	U	U	ug/l	SVOCs	2.2	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030	6/7/2010	9:25	Benzyl Alcohol	U	U	ug/l	SVOCs	1	ug/l	30	6/7/2010	30	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	2-Chlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030	6/7/2010	9:25	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.05	ug/l	30	6/7/2010	30	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Xylene (total)	U	U	ug/l	VOCs	1.7	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Vinyl chloride	U	U	ug/l	VOCs	1	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1.4	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.48	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Vanadium	0.002 J	B	mg/l	Metals	0.0006	mg/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	1.2	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Aluminum	0.456		mg/l	Metals	0.017	mg/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1.4	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Pentachlorophenol	U	U	ug/l	SVOCs	13	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Nickel	U	U	mg/l	Metals	0.0032	mg/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Manganes	0.0436		mg/l	Metals	0.0076	mg/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	2-Hexanone	U	U	ug/l	VOCs	3.2	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Acenaphthylene	U	U	ug/l	SVOCs	0.072	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Lead	0.0018 J	B	mg/l	Metals	0.0017	mg/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Anthracene	U	U	ug/l	SVOCs	0.054	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.2	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	3.2	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	2-Chlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Pyrene	U	U	ug/l	SVOCs	0.079	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Phenanthrene	U	U	ug/l	SVOCs	0.075	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Naphthalene	U	U	ug/l	SVOCs	0.075	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.12	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.061	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Fluorene	U	U	ug/l	SVOCs	0.064	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Acetone	U	U	ug/l	VOCs	4.7	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Magnesiun	681		mg/l	Metals	0.0078	mg/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Thallium	0.0031 J	B	mg/l	Metals	0.0026	mg/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Copper	U	U	mg/l	Metals	0.0059	mg/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Dibromochloromethar	U	U	ug/l	VOCs	0.61	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Trichloroethylene	U	U	ug/l	VOCs	0.52	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Toluene	U	U	ug/l	VOCs	0.43	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Tetrachloroethylene	U	U	ug/l	VOCs	0.91	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.98	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.006	mg/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.62	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.041	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	trans-1,3-Dichloroprop	U	U	ug/l	VOCs	0.68	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	2,4-Dichlorophenol	U	U	ug/l	SVOCs	2.2	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.56	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Bromodichloromethar	U	U	ug/l	VOCs	0.49	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	1,2-Dichloropropane	U	U	ug/l	VOCs	0.62	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Chlorobenzene	U	U	ug/l	VOCs	0.56	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Bromoform	U	U	ug/l	VOCs	1.4	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Potassium	215 J	B	mg/l	Metals	2.7	mg/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Benzene	U	U	ug/l	VOCs	0.5	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	1.2	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Iron	0.22		mg/l	Metals	0.013	mg/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Selenium	U	U	mg/l	Metals	0.0032	mg/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Benzoic Acid	U	U	ug/l	SVOCs	5	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.48	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	2	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Phenol	U	U	ug/l	SVOCs	0.75	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Diethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1.3	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1.3	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	2,4-Dinitrophenol	U	U	ug/l	SVOCs	15	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Hexachlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1.3	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.5	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Methyl bromide	U	U	ug/l	VOCs	0.94	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	1,2-Dichloroethane	U	U	ug/l	VOCs	0.62	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	TPH (>C28-C35)	U	U	mg/l	TPH	0.024	mg/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1.3	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Carbazole	U	U	ug/l	SVOCs	1.5	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	4-Chloroaniline	U	U	ug/l	SVOCs	4.3	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	2-Chloronaphthalene	U	U	ug/l	SVOCs	1.4	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	4-Nitrophenol	U	U	ug/l	SVOCs	6.7	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	2-Nitrophenol	U	U	ug/l	SVOCs	2	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	1,1-Dichloroethane	U	U	ug/l	VOCs	0.52	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	1.8	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.3	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	trans-1,2-Dichloroethy	U	U	ug/l	VOCs	0.45	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Xylene (total)	U	U	ug/l	VOCs	1.7	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Styrene	U	U	ug/l	VOCs	0.56	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Methyl ethyl ketone	U	U	ug/l	VOCs	3.9	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Methylene chloride	U	U	ug/l	VOCs	0.41	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Methyl chloride	U	U	ug/l	VOCs	0.84	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Total Orga	4.6		mg/l	TOC	0.32	mg/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	2-Methylphenol	U	U	ug/l	SVOCs	0.83	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1.7	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.1	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	4-Bromophenyl pheny	U	U	ug/l	SVOCs	1.4	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1.6	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Benzyl Alcohol	U	U	ug/l	SVOCs	1.3	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1.4	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1.3	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	4-Methyl-2-pentanone	U	U	ug/l	VOCs	9.9	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Total Orga	3.7		mg/l	TOC	0.32	mg/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Vinyl chloride	U	U	ug/l	VOCs	1	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	trans-1,2-Dichloroethy	U	U	ug/l	VOCs	0.45	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample	R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.48	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample	R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.56	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample	R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Dibromochloromethar	U	U	ug/l	VOCs	0.61	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample	R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Vinyl chloride	U	U	ug/l	VOCs	1	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample	R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Trichloroethylene	U	U	ug/l	VOCs	0.52	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample	R06DW
SC022-100	29.06022	-

SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	TPH (C10-C28)	U	U	mg/l	TPH	0.023	mg/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample	R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.12	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample	R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Beryllium	U	U	mg/l	Metals	0.0002	mg/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample	R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Benzyl Alcohol	U	U	ug/l	SVOCs	1.3	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample	R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Arsenic	U	U	mg/l	Metals	0.002	mg/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample	R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Antimony	0.0031	J	B	mg/l	Metals	0.003	mg/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample	R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Aluminum	0.704			mg/l	Metals	0.017	mg/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample	R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1.7	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample	R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Barium	0.0459	J	B	mg/l	Metals	0.0027	mg/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample	R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	1,2-Dichloroethane	U	U	ug/l	VOCs	0.62	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample	R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Hexachlorobutadiene	U	U	ug/l	SVOCs	1.1	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample	R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Mercury	U	U	mg/l	Metals	0.000094	mg/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample	R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	3-Nitroaniline	U	U	ug/l	SVOCs	3.3	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample	R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Bromoform	U	U	ug/l	VOCs	1.4	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample	R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Chlorobenzene	U	U	ug/l	VOCs	0.56	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample	R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Chloroethane	U	U	ug/l	VOCs	0.92	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample	R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Chloroform	U	U	ug/l	VOCs	0.64	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample	R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Carbon disulfide	U	U	ug/l	VOCs	0.53	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample	R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Fluorene	U	U	ug/l	SVOCs	0.064	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample	R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.5	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample	R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	2-Chloronaphthalene	U	U	ug/l	SVOCs	1.4	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample	R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	1,2-Dichloropropane	U	U	ug/l	VOCs	0.62	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample	R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Chrysene	U	U	ug/l	SVOCs	0.044	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample	R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Zinc	U	U	mg/l	Metals	0.0041	mg/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample	R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	trans-1,3-Dichloroprop	U	U	ug/l	VOCs	0.68	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample	R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	4-Bromophenyl phenyl	U	U	ug/l	SVOCs	1.4	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample	R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.1	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample	R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.06	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample	R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Fluoranthene	U	U	ug/l	SVOCs	0.046	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample	R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Indeno(1,2,3-cd)pyrene	U	U	ug/l	SVOCs	0.061	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample	R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	1,1-Dichloroethane	U	U	ug/l	VOCs	0.52	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Chromium	U	U	mg/l	Metals	0.0019	mg/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Silver	U	U	mg/l	Metals	0.0008	mg/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	HEM Oil And Grease	U	U	mg/l	O&G	0.9	mg/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Mercury	U	U	mg/l	Metals	0.000094	mg/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Zinc	U	U	mg/l	Metals	0.0041	mg/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Ethylbenzene	U	U	ug/l	VOCs	0.55	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Vanadium	0.002	J	B	mg/l	Metals	0.0006	mg/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Antimony	U	U	mg/l	Metals	0.003	mg/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Sodium	5670			mg/l	Metals	6.7	mg/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1.4	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Cobalt	U	U	mg/l	Metals	0.0008	mg/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.06	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Calcium	211			mg/l	Metals	0.035	mg/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Cadmium	U	U	mg/l	Metals	0.0003	mg/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Beryllium	U	U	mg/l	Metals	0.0002	mg/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	TPH (C10-C28)	U	U	mg/l	TPH	0.023	mg/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Thallium	0.0028	J	B	mg/l	Metals	0.0026	mg/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Hexachlorobutadiene	U	U	ug/l	SVOCs	1.1	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Acenaphthene	U	U	ug/l	SVOCs	0.042	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1.3	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.2	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Arsenic	U	U	mg/l	Metals	0.002	mg/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Hexachloroethane	U	U	ug/l	SVOCs	0.97	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1.4	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	Carbazole	U	U	ug/l	SVOCs	1.5	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample	R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	HEM Oil And Grease	U	U	mg/l	O&G	0.9	mg/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Chloroethane	U	U	ug/l	VOCs	0.92	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Carbon tetrachloride	U	U	ug/l	VOCs	0.66	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Carbon disulfide	U	U	ug/l	VOCs	0.53	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Chloroform	U	U	ug/l	VOCs	0.64	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	4-Nitroaniline	U	U	ug/l	SVOCs	2.3	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Barium	0.0622	J	B	mg/l	Metals	0.0027	mg/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.064	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Hexachlorocyclopenta	U	U	ug/l	SVOCs	5.2	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Fluoranthene	U	U	ug/l	SVOCs	0.046	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Isophorone	U	U	ug/l	SVOCs	1.2	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	2-Nitroaniline	U	U	ug/l	SVOCs	1.4	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	3-Nitroaniline	U	U	ug/l	SVOCs	3.3	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Nitrobenzene	U	U	ug/l	SVOCs	1.7	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.06	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.068	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.056	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Chrysene	U	U	ug/l	SVOCs	0.044	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
SC022-100	29.06022	-90.9462	T005-SC02	6/7/2010	10:20	4-Chloroaniline	U	U	ug/l	SVOCs	4.3	ug/l	SC022	6/7/2010	SC022	Surface Wa	Field Sample	R06DW
2339-1006	29.10673	-90.8236	T005-2339	6/7/2010	11:30	Dibenzofuran	U	U	ug/l	SVOCs	1.3	ug/l	2339	6/7/2010	2339	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Naphthalene	U	U	ug/l	SVOCs	0.075	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Dibenzofuran	U	U	ug/l	SVOCs	1.3	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	TPH (>C28-C35)	U	U	mg/l	TPH	0.024	mg/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Total Orga	3.4			mg/l	TOC	0.32	mg/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Benzoic Acid	U	U	ug/l	SVOCs	5	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Hexachlorobutadiene	U	U	ug/l	SVOCs	1.1	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	1,1-Dichloroethane	U	U	ug/l	VOCs	0.52	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	2	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	4-Chlorophenyl phenyl	U	U	ug/l	SVOCs	1.3	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Potassium	215	J	B	mg/l	Metals	2.7	mg/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Nickel	U	U	mg/l	Metals	0.0032	mg/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Hexachlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.06	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Hexachlorocyclopenta	U	U	ug/l	SVOCs	5.2	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Hexachloroethane	U	U	ug/l	SVOCs	0.97	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Isophorone	U	U	ug/l	SVOCs	1.2	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	2-Nitroaniline	U	U	ug/l	SVOCs	1.4	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Acenaphthylene	U	U	ug/l	SVOCs	0.072	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Anthracene	U	U	ug/l	SVOCs	0.054	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Carbon tetrachloride	U	U	ug/l	VOCs	0.66	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Magnesiun	697			mg/l	Metals	0.0078	mg/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Trichloroethylene	U	U	ug/l	VOCs	0.52	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1.3	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.068	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.056	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Chrysene	U	U	ug/l	SVOCs	0.044	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Acetone	U	U	ug/l	VOCs	4.7	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Fluoranthene	U	U	ug/l	SVOCs	0.046	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	TPH (C10-C28)	U	U	mg/l	TPH	0.023	mg/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1.7	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Benzyl Alcohol	U	U	ug/l	SVOCs	1.3	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Phenanthrene	U	U	ug/l	SVOCs	0.075	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Pyrene	U	U	ug/l	SVOCs	0.079	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Cobalt	U	U	mg/l	Metals	0.0008	mg/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Copper	U	U	mg/l	Metals	0.0059	mg/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.064	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Lead	0.002	J	B	mg/l	Metals	0.0017	mg/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.041	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Manganes	0.0484			mg/l	Metals	0.0076	mg/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1.3	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	2-Nitrophenol	U	U	ug/l	SVOCs	2	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	1.8	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	trans-1,3-Dichloroprop	U	U	ug/l	VOCs	0.68	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1.4	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1.3	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	3.2	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Indeno(1,2,3-cd)pyrene	U	U	ug/l	SVOCs	0.061	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Dibromochloromethar	U	U	ug/l	VOCs	0.61	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	2-Chloronaphthalene	U	U	ug/l	SVOCs	1.4	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.56	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	4-Nitrophenol	U	U	ug/l	SVOCs	6.7	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Pentachlorophenol	U	U	ug/l	SVOCs	13	ug/l	SC024	6/7/2010	SC

SC024-100	29.0555	-90.6936	T005-SC02-	6/7/2010	12:48	Chloroform		U	U	ug/l	VOCs	0.64	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02-	6/7/2010	12:48	Antimony	0.004	J	B	mg/l	Metals	0.003	mg/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02-	6/7/2010	12:48	Benzoic Acid		U	U	ug/l	SVOCs	5	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02-	6/7/2010	12:48	Fluorene		U	U	ug/l	SVOCs	0.064	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02-	6/7/2010	12:48	N-Nitroso-di-n-propyla		U	U	ug/l	SVOCs	1.4	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02-	6/7/2010	12:48	Nitrobenzene		U	U	ug/l	SVOCs	1.7	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02-	6/7/2010	12:48	4-Nitroaniline		U	U	ug/l	SVOCs	2.3	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02-	6/7/2010	12:48	3-Nitroaniline		U	U	ug/l	SVOCs	3.3	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02-	6/7/2010	12:48	1,1,2,2-Tetrachloroeth		U	U	ug/l	VOCs	1.2	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02-	6/7/2010	12:48	1,1,1-Trichloroethane		U	U	ug/l	VOCs	0.62	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02-	6/7/2010	12:48	Styrene		U	U	ug/l	VOCs	0.56	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02-	6/7/2010	12:48	Methyl ethyl ketone		U	U	ug/l	VOCs	3.9	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02-	6/7/2010	12:48	trans-1,2-Dichloroeth		U	U	ug/l	VOCs	0.45	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02-	6/7/2010	12:48	1,1-Dichloroethylene		U	U	ug/l	VOCs	0.5	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02-	6/7/2010	12:48	Methyl bromide		U	U	ug/l	VOCs	0.94	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02-	6/7/2010	12:48	1,1,2-Trichloroethane		U	U	ug/l	VOCs	0.98	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02-	6/7/2010	12:48	Acenaphthene		U	U	ug/l	SVOCs	0.042	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02-	6/7/2010	12:48	cis-1,3-Dichloroproper		U	U	ug/l	VOCs	0.48	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02-	6/7/2010	12:48	Benzene		U	U	ug/l	VOCs	0.5	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02-	6/7/2010	12:48	Bromodichloromethar		U	U	ug/l	VOCs	0.49	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02-	6/7/2010	12:48	Bromoform		U	U	ug/l	VOCs	1.4	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02-	6/7/2010	12:48	1,2-Dichloroethane		U	U	ug/l	VOCs	0.62	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02-	6/7/2010	12:48	1,2-Dichloropropane		U	U	ug/l	VOCs	0.62	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02-	6/7/2010	12:48	Di-n-octyl phthalate		U	U	ug/l	SVOCs	1.3	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02-	6/7/2010	12:48	2-Methylnaphthalene		U	U	ug/l	SVOCs	0.12	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Calcium	212			mg/l	Metals	0.5	mg/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02-	6/7/2010	12:48	Methylene chloride		U	U	ug/l	VOCs	0.41	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Potassium	202			mg/l	Metals	2.5	mg/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Antimony		U	U	mg/l	Metals	0.01	mg/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Benzo(g,h,i)perylene		U	U	ug/l	SVOCs	0.05	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Benzo(k)fluoranthene		U	U	ug/l	SVOCs	0.05	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Chrysene		U	U	ug/l	SVOCs	0.1	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Pyrene		U	U	ug/l	SVOCs	0.25	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Vanadium	0.0267	J	B	mg/l	Metals	0.005	mg/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Silver		U	U	mg/l	Metals	0.005	mg/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Cadmium		U	U	mg/l	Metals	0.005	mg/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Thallium		U	U	mg/l	Metals	0.0075	mg/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Arsenic		U	U	mg/l	Metals	0.01	mg/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Beryllium		U	U	mg/l	Metals	0.005	mg/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Barium	0.166	J	B	mg/l	Metals	0.025	mg/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Pentachlorophenol		U	U	ug/l	SVOCs	10	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	4-Nitroaniline		U	U	ug/l	SVOCs	1	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Hexachloroethane		U	U	ug/l	SVOCs	2.2	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Hexachlorocyclopenta		U	U	ug/l	SVOCs	4.9	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Hexachlorobutadiene		U	U	ug/l	SVOCs	2.6	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Hexachlorobenzene		U	U	ug/l	SVOCs	1	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Aluminum	9.99			mg/l	Metals	0.13	mg/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	4-Chloroaniline		U	U	ug/l	SVOCs	1	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	2,4,6-Trichlorophenol		U	U	ug/l	SVOCs	1	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	4,6-Dinitro-o-cresol		U	U	ug/l	SVOCs	1	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	2,4-Dinitrophenol		U	U	ug/l	SVOCs	10	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	2,4-Dimethylphenol		U	U	ug/l	SVOCs	1	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	2,4-Dichlorophenol		U	U	ug/l	SVOCs	1	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	2-Methylnaphthalene		U	U	ug/l	SVOCs	0.25	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Carbon disulfide		U	U	ug/l	VOCs	0.4	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	4-Chloro-3-methyl phe		U	U	ug/l	SVOCs	1	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Selenium		U	U	mg/l	Metals	0.01	mg/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Benzoic Acid		U	U	ug/l	SVOCs	10	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Diethyl phthalate		U	U	ug/l	SVOCs	2	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Sodium	5150			mg/l	Metals	150	mg/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Mercury		U	U	mg/l	Metals	0.000071	mg/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Chlorobenzene		U	U	ug/l	VOCs	0.2	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Chloroethane		U	U	ug/l	VOCs	0.51	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Butyl benzyl phthalate		U	U	ug/l	SVOCs	1	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Chloroform		U	U	ug/l	VOCs	0.25	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Benzo(b)fluoranthene		U	U	ug/l	SVOCs	0.05	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Zinc	0.0633	J	B	mg/l	Metals	0.025	mg/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Bromoform		U	U	ug/l	VOCs	0.24	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	2-Chlorophenol		U	U	ug/l	SVOCs	1	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02-	6/7/2010	12:48	4,6-Dinitro-o-cresol		U	U	ug/l	SVOCs	1.4	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02-	6/7/2010	12:48	2,4-Dimethylphenol		U	U	ug/l	SVOCs	1.3	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02-	6/7/2010	12:48	Carbazole		U	U	ug/l	SVOCs	1.5	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02-	6/7/2010	12:48	Vinyl chloride		U	U	ug/l	VOCs	1	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02-	6/7/2010	12:48	Xylene (total)		U	U	ug/l	VOCs	1.7	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02-	6/7/2010	12:48	2-Chlorophenol		U	U	ug/l	SVOCs	1.2	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02-	6/7/2010	12:48	TPH-GRO (C6-C10)		U	U	mg/l	TPH	0.006	mg/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02-	6/7/2010	12:48	Toluene		U	U	ug/l	VOCs	0.43	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02-	6/7/2010	12:48	2,4-Dichlorophenol		U	U	ug/l	SVOCs	2.2	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	bis(2-Ethylhexyl)phtha		U	U	ug/l	SVOCs	2	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02-	6/7/2010	12:48	2,4-Dinitrophenol		U	U	ug/l	SVOCs	15	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	1,4-Dichlorobenzene		U	U	ug/l	SVOCs	1	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02-	6/7/2010	12:48	2-Methylphenol		U	U	ug/l	SVOCs	0.83	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02-	6/7/2010	12:48	4-Bromophenyl pheny		U	U	ug/l	SVOCs	1.4	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02-	6/7/2010	12:48	Butyl benzyl phthalate		U	U	ug/l	SVOCs	1.6	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02-	6/7/2010	12:48	Ethylbenzene		U	U	ug/l	VOCs	0.55	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02-	6/7/2010	12:48	4-Chloro-3-methyl phe		U	U	ug/l	SVOCs	1.2	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02-	6/7/2010	12:48	Benzo(b)fluoranthene		U	U	ug/l	SVOCs	0.06	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02-	6/7/2010	12:48	2-Hexanone		U	U	ug/l	VOCs	3.2	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02-	6/7/2010	12:48	4-Methyl-2-pentanone		U	U	ug/l	VOCs	9.9	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02-	6/7/2010	12:48	bis(2-Chloroethyl)ethe		U	U	ug/l	SVOCs	1.3	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02-	6/7/2010	12:48	Tetrachloroethylene		U	U	ug/l	VOCs	0.91	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Di-n-butyl phthalate		U	U	ug/l	SVOCs	1	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02-	6/7/2010	12:48	Methyl chloride		U	U	ug/l	VOCs	0.84	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	2-Nitrophenol		U	U	ug/l	SVOCs	1	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Di-n-octyl phthalate		U	U	ug/l	SVOCs	1	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	2-Methylphenol		U	U	ug/l	SVOCs	1	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Acenaphthene		U	U	ug/l	SVOCs	0.5	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	1,2,4-Trichlorobenzen		U	U	ug/l	SVOCs	1	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	N-Nitrosodiphenylami		U	U	ug/l	SVOCs	1	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Nitrobenzene		U	U	ug/l	SVOCs	1	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	bis(2-Chloroethyl)ethe		U	U	ug/l	SVOCs	1	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02-	6/7/2010	12:48	Aluminum	1.28			mg/l	Metals	0.017	mg/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	4-Nitrophenol		U	U	ug/l	SVOCs	10	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	2,4,5-Trichlorophenol		U	U	ug/l	SVOCs	1	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Phenol		U	U	ug/l	SVOCs	1	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	N-Nitroso-di-n-propyla		U	U	ug/l	SVOCs	1	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	bis(2-Chloroethoxy)me		U	U	ug/l	SVOCs	1	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Acenaphthylene		U	U	ug/l	SVOCs	0.5	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	bis(2-Chloroisopropyl)		U	U	ug/l	SVOCs	1	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	4-Chlorophenyl pheny		U	U	ug/l	SVOCs	1	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	1,2-Dichlorobenzene		U	U	ug/l	SVOCs	1	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	1,3-Dichlorobenzene		U	U	ug/l	SVOCs	1	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	Dimethyl phthalate		U	U	ug/l	SVOCs	1.1	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
0030-1006	29.68952	-92.9019	T008-0030-	6/7/2010	9:25	3&4-Methylphenol		U	U	ug/l	SVOCs	1.6	ug/l		30	6/7/2010	30 Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02-	6/7/2010	10:50	Methyl ethyl ketone		U	U	ug/l	VOCs	3.9	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02-	6/7/2010	10:50	Carbon tetrachloride		U	U	ug/l	VOCs	0.66	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02-	6/7/2010	10:50	4-Nitroaniline		U	U	ug/l	SVOCs	2.3	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02-	6/7/2010	10:50	Vanadium	0.0033	J	B	mg/l	Metals	0.0006	mg/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02-	6/7/2010	10:50	2,4-Dinitrophenol		U	U	ug/l	SVOCs	15	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02-	6/7/2010	10:50	4,6-Dinitro-o-cresol		U	U	ug/l	SVOCs	1.4	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02-	6/7/2010	10:50	2-Methylphenol		U	U	ug/l	SVOCs	0.83	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02-	6/7/2010	10:50	3&4-Methylphenol		U	U	ug/l	SVOCs	1.6	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02-	6/7/2010	10:50	2-Nitrophenol		U	U	ug/l	SVOCs	2	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02-	6/7/2010	10:50	bis(2-Chloroethyl)ethe		U	U	ug/l	SVOCs	1.3	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02-	6/7/2010	10:50	Toluene		U	U	ug/l	VOCs	0.43	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02-	6/7/2010	10:50	bis(2-Chloroisopropyl)		U	U	ug/l	SVOCs	2	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02-	6/7/2010	10:50	Thallium	0.0035	J	B	mg/l	Metals	0.0026	mg/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02-	6/7/2010	10:50	Sodium	5210			mg/l	Metals	6.7	mg/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02-	6/7/2010	10:50	Silver		U	U	mg/l	Metals	0.0008	mg/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02-	6/7/2010	10:50	Phenanthrene		U	U	ug/l	SVOCs	0.075	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02-	6/7/2010	10:50	Benzo(k)fluoranthene		U	U	ug/l	SVOCs	0.056	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02-	6/7/2010	10:50	Hexachlorobenzene		U	U	ug/l	SVOCs	1.3	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02-	6/7/2010	10:50	1,4-Dichlorobenzene		U	U	ug/l	SVOCs	1.3	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02-	6/7/2010	10:50	Benzoic Acid		U	U	ug/l	SVOCs	5	ug/l	SC023	6/7/2010	SC023

SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.56	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Dibromochloromethar	U	U	ug/l	VOCs	0.61	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	1,2-Dichloropropane	U	U	ug/l	VOCs	0.62	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	HEM Oil And Grease	U	U	mg/l	O&G	0.9	mg/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Mercury	U	U	mg/l	Metals	0.000094	mg/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Ethylbenzene	U	U	ug/l	VOCs	0.55	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1.3	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Acenaphthene	U	U	ug/l	SVOCs	0.042	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	1,1-Dichloroethane	U	U	ug/l	VOCs	0.52	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1.7	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1.4	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Nitrobenzene	U	U	ug/l	SVOCs	1.7	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.2	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Trichloroethylene	U	U	ug/l	VOCs	0.52	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Carbon disulfide	U	U	ug/l	VOCs	0.53	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1.3	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	3-Nitroaniline	U	U	ug/l	SVOCs	3.3	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Arsenic	U	U	mg/l	Metals	0.002	mg/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	1.8	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1.4	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Chloroform	U	U	ug/l	VOCs	0.64	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Chlorobenzene	U	U	ug/l	VOCs	0.56	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.06	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	HEM Oil Ar	0.9 J	B	mg/l	O&G	0.9	mg/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Calcium	200		mg/l	Metals	0.035	mg/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Cadmium	U	U	mg/l	Metals	0.0003	mg/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1.3	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Barium	0.0956 J	B	mg/l	Metals	0.0027	mg/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Bromoform	U	U	ug/l	VOCs	1.4	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Antimony	0.0049 J	B	mg/l	Metals	0.003	mg/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Aluminum	0.332		mg/l	Metals	0.017	mg/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Pyrene	U	U	ug/l	SVOCs	0.079	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Chrysene	U	U	ug/l	SVOCs	0.044	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	2-Nitroaniline	U	U	ug/l	SVOCs	1.4	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.068	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Hexachlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.064	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.041	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Beryllium	U	U	mg/l	Metals	0.0002	mg/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	TPH (>C28-C35)	U	U	mg/l	TPH	0.024	mg/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.5	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Naphthalene	U	U	ug/l	SVOCs	0.075	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	1,2-Dichloroethane	U	U	ug/l	VOCs	0.62	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	4-Methyl-2-pentanone	U	U	ug/l	VOCs	9.9	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.3	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	2-Chlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	TPH (C10-C28)	U	U	mg/l	TPH	0.023	mg/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Methyl bromide	U	U	ug/l	VOCs	0.94	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Anthracene	U	U	ug/l	SVOCs	0.054	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Methylene chloride	U	U	ug/l	VOCs	0.41	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	2-Hexanone	U	U	ug/l	VOCs	3.2	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Chloroethane	U	U	ug/l	VOCs	0.92	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	TPH (C10-C28)	U	U	mg/l	TPH	0.023	mg/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Diethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Total Orga	5.5		mg/l	TOC	0.32	mg/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Iron	0.936		mg/l	Metals	0.013	mg/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Acetone	U	U	ug/l	VOCs	4.7	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Benzene	U	U	ug/l	VOCs	0.5	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	Bromodichlorometha	U	U	ug/l	VOCs	0.49	ug/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Methyl chloride	U	U	ug/l	VOCs	0.84	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Pyrene	U	U	ug/l	SVOCs	0.079	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Nickel	U	U	mg/l	Metals	0.0032	mg/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Anthracene	U	U	ug/l	SVOCs	0.054	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.041	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.064	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.06	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.068	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Isophorone	U	U	ug/l	SVOCs	1.2	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Chloroethane	U	U	ug/l	VOCs	0.92	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Hexachloroethane	U	U	ug/l	SVOCs	0.97	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Phenol	U	U	ug/l	SVOCs	0.75	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Hexachlorocyclopenta	U	U	ug/l	SVOCs	5.2	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Pentachlorophenol	U	U	ug/l	SVOCs	13	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Diethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.1	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Magnesiun	643		mg/l	Metals	0.0078	mg/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	4-Bromophenyl pheny	U	U	ug/l	SVOCs	1.4	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1.3	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Potassium	196 J	B	mg/l	Metals	2.7	mg/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Bromodichlorometha	U	U	ug/l	VOCs	0.49	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Chromium	U	U	mg/l	Metals	0.0019	mg/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
0010-1006	29.12976	-90.895	T005-0010	6/7/2010	12:48	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.006	mg/l	10	6/7/2010	10	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	2,4-Dichlorophenol	U	U	ug/l	SVOCs	2.2	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	1,1-Dichloroethane	U	U	ug/l	VOCs	0.52	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Barium	0.0428 J	B	mg/l	Metals	0.0027	mg/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Chlorobenzene	U	U	ug/l	VOCs	0.56	ug/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Arsenic	U	U	mg/l	Metals	0.002	mg/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Beryllium	U	U	mg/l	Metals	0.0002	mg/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	2-Nitroaniline	U	U	ug/l	SVOCs	1.4	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Calcium	216		mg/l	Metals	0.035	mg/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Mercury	U	U	mg/l	Metals	0.000094	mg/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Selenium	U	U	mg/l	Metals	0.0032	mg/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Sodium	5700		mg/l	Metals	6.7	mg/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Thallium	0.0035 J	B	mg/l	Metals	0.0026	mg/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Zinc	U	U	mg/l	Metals	0.0041	mg/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Silver	U	U	mg/l	Metals	0.0008	mg/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	HEM Oil And Grease	U	U	mg/l	O&G	0.9	mg/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Acenaphthylene	U	U	ug/l	SVOCs	0.072	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1.4	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Hexachlorobutadiene	U	U	ug/l	SVOCs	1.1	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Cadmium	U	U	mg/l	Metals	0.0003	mg/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Chlorobenzene	U	U	ug/l	VOCs	0.56	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Beryllium	U	U	mg/l	Metals	0.0002	mg/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Cadmium	U	U	mg/l	Metals	0.0003	mg/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Calcium	202		mg/l	Metals	0.035	mg/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Iron	0.522		mg/l	Metals	0.013	mg/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Selenium	U	U	mg/l	Metals	0.0032	mg/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Aluminum	0.823		mg/l	Metals	0.017	mg/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.006	mg/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Barium	0.0482 J	B	mg/l	Metals	0.0027	mg/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	4-Nitrophenol	U	U	ug/l	SVOCs	6.7	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Bromoform	U	U	ug/l	VOCs	1.4	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Chromium	U	U	mg/l	Metals	0.0019	mg/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	trans-1,2-Dichloroethy	U	U	ug/l	VOCs	0.45	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Tetrachloroethylene	U	U	ug/l	VOCs	0.91	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.98	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	1.2	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Manganes	0.0517		mg/l	Metals	0.0076	mg/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC024-100	29.0555	-90.6936	T005-SC02	6/7/2010	12:48	Vanadium	0.0037 J	B	mg/l	Metals	0.0006	mg/l	SC024	6/7/2010	SC024	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.62	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Styrene	U	U	ug/l	VOCs	0.56	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Benzene	U	U	ug/l	VOCs	0.5	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Lead	U	U	mg/l	Metals	0.0017	mg/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	3.2	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Chloroform	U	U	ug/l	VOCs	0.64	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Acetone	U	U	ug/l	VOCs	4.7	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Copper	U	U	mg/l	Metals	0.0059	mg/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1.6	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Arsenic

SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1.3	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Benzyl Alcohol	U	U	ug/l	SVOCs	1.3	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Fluorene	U	U	ug/l	SVOCs	0.064	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Chrysene	U	U	ug/l	SVOCs	0.044	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Antimony	0.0034	J	B	mg/l	Metals	0.003	mg/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.06	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Total Orga	3.7		mg/l	TOC	0.32	mg/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	4-Chloroaniline	U	U	ug/l	SVOCs	4.3	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Fluoranthene	U	U	ug/l	SVOCs	0.046	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.12	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Dibenzofuran	U	U	ug/l	SVOCs	1.3	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Vinyl chloride	U	U	ug/l	VOCs	1	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
SC023-100	29.05187	-90.9139	T005-SC02	6/7/2010	10:50	Indeno(1,2,3-cd)pyrene	U	U	ug/l	SVOCs	0.061	ug/l	SC023	6/7/2010	SC023	Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Nickel	U	U	mg/l	Metals	0.0032	mg/l		5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	4-Chlorophenyl phenyl	U	U	ug/l	SVOCs	1.3	ug/l		5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	2	ug/l		5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Isophorone	U	U	ug/l	SVOCs	1.2	ug/l		5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Potassium	54.7		mg/l	Metals	0.053	mg/l		5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Chloroethane	U	U	ug/l	VOCs	0.92	ug/l		5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Chlorobenzene	U	U	ug/l	VOCs	0.56	ug/l		5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Bromoform	U	U	ug/l	VOCs	1.4	ug/l		5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Bromodichloromethar	U	U	ug/l	VOCs	0.49	ug/l		5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Zinc	0.0048	J	B	mg/l	Metals	0.0041	mg/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Vanadium	0.0053	J	B	mg/l	Metals	0.0006	mg/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Thallium	U	U	mg/l	Metals	0.0026	mg/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Sodium	1070		mg/l	Metals	1.3	mg/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.056	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1.3	ug/l	6 6/7/2010		6 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Aluminum	1.72		mg/l	Metals	0.017	mg/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.1	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	2-Hexanone	U	U	ug/l	VOCs	3.2	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	2-Nitrophenol	U	U	ug/l	SVOCs	2	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	4-Methyl-2-pentanone	U	U	ug/l	VOCs	9.9	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Methyl bromide	U	U	ug/l	VOCs	0.94	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Selenium	U	U	mg/l	Metals	0.0032	mg/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Silver	U	U	mg/l	Metals	0.0008	mg/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Chloroform	U	U	ug/l	VOCs	0.64	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Antimony	0.0033	J	B	mg/l	Metals	0.003	mg/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Arsenic	0.0031	J	B	mg/l	Metals	0.002	mg/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Barium	0.0613	J	B	mg/l	Metals	0.0027	mg/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Beryllium	U	U	mg/l	Metals	0.0002	mg/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Cadmium	U	U	mg/l	Metals	0.0003	mg/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1.4	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Phenol	U	U	ug/l	SVOCs	0.75	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	1,2-Dichloropropane	U	U	ug/l	VOCs	0.62	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Dibromochloromethar	U	U	ug/l	VOCs	0.61	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	1.2	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Methylene chloride	U	U	ug/l	VOCs	0.41	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.48	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Hexachlorocyclopenta	U	U	ug/l	SVOCs	5.2	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.56	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	1.8	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.5	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	1,1-Dichloroethane	U	U	ug/l	VOCs	0.52	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Styrene	U	U	ug/l	VOCs	0.56	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Methyl ethyl ketone	U	U	ug/l	VOCs	3.9	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Carbon tetrachloride	U	U	ug/l	VOCs	0.66	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	1,2-Dichloroethane	U	U	ug/l	VOCs	0.62	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	2-Nitroaniline	U	U	ug/l	SVOCs	1.4	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	trans-1,3-Dichloropro	U	U	ug/l	VOCs	0.68	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.98	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Hexachlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Hexachlorobutadiene	U	U	ug/l	SVOCs	1.1	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Pyrene	U	U	ug/l	SVOCs	0.079	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.62	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Phenanthrene	U	U	ug/l	SVOCs	0.075	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Acenaphthylene	U	U	ug/l	SVOCs	0.072	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Anthracene	U	U	ug/l	SVOCs	0.054	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.041	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.064	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.06	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.068	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Hexachloroethane	U	U	ug/l	SVOCs	0.97	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	4-Nitroaniline	U	U	ug/l	SVOCs	2.3	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.006	mg/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Total Orga	3.6		mg/l	TOC	0.32	mg/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Benzene	U	U	ug/l	VOCs	0.5	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	4-Bromophenyl phenyl	U	U	ug/l	SVOCs	1.4	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	TPH (C10-C28)	U	U	mg/l	TPH	0.023	mg/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	3-Nitroaniline	U	U	ug/l	SVOCs	3.3	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	HEM Oil And Grease	U	U	mg/l	O&G	0.9	mg/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Nitrobenzene	U	U	ug/l	SVOCs	1.7	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1.4	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1.7	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1.3	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Acenaphthene	U	U	ug/l	SVOCs	0.042	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Ethylbenzene	U	U	ug/l	VOCs	0.55	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	2,4-Dichlorophenol	U	U	ug/l	SVOCs	2.2	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Copper	U	U	mg/l	Metals	0.0059	mg/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	2-Chlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.2	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Cobalt	U	U	mg/l	Metals	0.0008	mg/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.12	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Naphthalene	U	U	ug/l	SVOCs	0.075	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Acetone	U	U	ug/l	VOCs	4.7	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Chromium	U	U	mg/l	Metals	0.0019	mg/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	4-Chloroaniline	U	U	ug/l	SVOCs	4.3	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	TPH (>C28-C35)	U	U	mg/l	TPH	0.024	mg/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Iron	1.13		mg/l	Metals	0.013	mg/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Lead	0.0048		mg/l	Metals	0.0017	mg/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Magnesiun	137		mg/l	Metals	0.0078	mg/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Manganes	0.0425		mg/l	Metals	0.0076	mg/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Mercury	U	U	mg/l	Metals	0.000094	mg/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Calcium	67.8		mg/l	Metals	0.035	mg/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	3.2	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	2-Methylphenol	U	U	ug/l	SVOCs	0.83	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.06	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Vinyl chloride	U	U	ug/l	VOCs	1	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Xylene (total)	U	U	ug/l	VOCs	1.7	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1.3	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Toluene	U	U	ug/l	VOCs	0.43	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Dibenzofuran	U	U	ug/l	SVOCs	1.3	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Benzoic Acid	U	U	ug/l	SVOCs	5	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	4-Nitrophenol	U	U	ug/l	SVOCs	6.7	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Pentachlorophenol	U	U	ug/l	SVOCs	13	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	trans-1,2-Dichloroeth	U	U	ug/l	VOCs	0.45	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1.3	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Barium	0.0727	J	B	mg/l	Metals	0.0027	mg/l	6 6/7/2010		6 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Trichloroethylene	U	U	ug/l	VOCs	0.52	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Diethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	2-Chloronaphthalene	U	U	ug/l	SVOCs	1.4	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.3	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1.6	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1.3	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	2,4-Dinitrophenol	U	U	ug/l	SVOCs	15	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1.4	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Fluorene	U	U	ug/l	SVOCs	0.064	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Methyl chloride	U	U	ug/l	VOCs	0.84	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Fluoranthene	U	U	ug/l	SVOCs	0.046	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Benzyl Alcohol	U	U	ug/l	SVOCs	1.3	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Chrysene	U	U	ug/l	SVOCs	0.044	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Carbazole	U	U	ug/l	SVOCs	1.5	ug/l	5 6/7/2010		5 Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1.3	ug/l

0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.061	ug/l	5	6/7/2010	5	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Carbazole	U	U	ug/l	SVOCs	1.5	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Fluoranthene	U	U	ug/l	SVOCs	0.046	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Acenaphthene	U	U	ug/l	SVOCs	0.042	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Anthracene	U	U	ug/l	SVOCs	0.054	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1.3	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1.7	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Nitrobenzene	U	U	ug/l	SVOCs	1.7	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1.4	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Copper	U	U	mg/l	Metals	0.0059	mg/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Hexachlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.061	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	1.8	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.12	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	2	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Phenanthr 0.13	J	J	ug/l	SVOCs	0.075	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Naphthalene	U	U	ug/l	SVOCs	0.075	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0005-1006	29.32362	-89.8338	T007-0005	6/7/2010	12:05	Carbon disulfide	U	U	ug/l	VOCs	0.53	ug/l	5	6/7/2010	5	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Pyrene	U	U	ug/l	SVOCs	0.079	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Cobalt 0.0015	J	B	mg/l	Metals	0.0008	mg/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Dibenzofuran	U	U	ug/l	SVOCs	1.3	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Acenaphthylene	U	U	ug/l	SVOCs	0.072	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Iron 0.738			mg/l	Metals	0.013	mg/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Chloroform	U	U	ug/l	VOCs	0.64	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Lead 0.0029	J	B	mg/l	Metals	0.0017	mg/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Magnesiun 248			mg/l	Metals	0.0078	mg/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Manganes 0.0458			mg/l	Metals	0.0076	mg/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Nickel	U	U	mg/l	Metals	0.0032	mg/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1.3	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1.3	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1.4	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Diethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	2-Chloronaphthalene	U	U	ug/l	SVOCs	1.4	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Benzyl Alcohol	U	U	ug/l	SVOCs	1.3	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	2-Nitrophenol	U	U	ug/l	SVOCs	2	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Fluorene	U	U	ug/l	SVOCs	0.064	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Pentachlorophenol	U	U	ug/l	SVOCs	13	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	4-Bromophenyl pheny	U	U	ug/l	SVOCs	1.4	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	2,4-Dichlorophenol	U	U	ug/l	SVOCs	2.2	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	2,4-Dinitrophenol	U	U	ug/l	SVOCs	15	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.3	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Benzoic Acid	U	U	ug/l	SVOCs	5	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	2-Chlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.2	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	2-Methylphenol	U	U	ug/l	SVOCs	0.83	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	4-Nitrophenol	U	U	ug/l	SVOCs	6.7	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Phenol	U	U	ug/l	SVOCs	0.75	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Chlorobenzene	U	U	ug/l	VOCs	0.56	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Chloroethane	U	U	ug/l	VOCs	0.92	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.1	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	4-Chloroaniline	U	U	ug/l	SVOCs	4.3	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1.6	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Sodium 1950			mg/l	Metals	1.3	mg/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Carbon disulfide	U	U	ug/l	VOCs	0.53	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Carbon tetrachloride	U	U	ug/l	VOCs	0.66	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	1,1-Dichloroethane	U	U	ug/l	VOCs	0.52	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1.4	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Potassium 81.2			mg/l	Metals	0.53	mg/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Methyl bromide	U	U	ug/l	VOCs	0.94	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	1,2-Dichloroethane	U	U	ug/l	VOCs	0.62	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.064	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	2-Hexanone	U	U	ug/l	VOCs	3.2	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.068	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	3-Nitroaniline	U	U	ug/l	SVOCs	3.3	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Hexachloroethane	U	U	ug/l	SVOCs	0.97	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.041	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Hexachlorocyclopenta	U	U	ug/l	SVOCs	5.2	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Methyl chloride	U	U	ug/l	VOCs	0.84	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.06	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	2-Nitroaniline	U	U	ug/l	SVOCs	1.4	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	trans-1,3-Dichloropro	U	U	ug/l	VOCs	0.68	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Calcium 95.2			mg/l	Metals	0.035	mg/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1.3	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	4-Nitroaniline	U	U	ug/l	SVOCs	2.3	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.056	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007	6/7/2010	10:05	Methylene chloride	U	U	ug/l	VOCs	0.41	ug/l	7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Chrysene	U	U	ug/l	SVOCs	0.044	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Xylene (total)	U	U	ug/l	VOCs	1.7	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Methylene chloride	U	U	ug/l	VOCs	0.41	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Antimony 0.0032	J	B	mg/l	Metals	0.003	mg/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Isophorone	U	U	ug/l	SVOCs	1.2	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Vinyl chloride	U	U	ug/l	VOCs	1	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	1,2-Dichloropropane	U	U	ug/l	VOCs	0.62	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Arsenic 0.0023	J	B	mg/l	Metals	0.002	mg/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Methyl ethyl ketone	U	U	ug/l	VOCs	3.9	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	4-Methyl-2-pentanone	U	U	ug/l	VOCs	9.9	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Hexachlorobutadiene	U	U	ug/l	SVOCs	1.1	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.5	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Ethylbenzene	U	U	ug/l	VOCs	0.55	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Dibenzo(a,h)anthracen	U	U	ug/l	SVOCs	0.06	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Zinc 0.0119	J	B	mg/l	Metals	0.0041	mg/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Bromoform	U	U	ug/l	VOCs	1.4	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1.3	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Selenium	U	U	mg/l	Metals	0.0032	mg/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Silver	U	U	mg/l	Metals	0.0008	mg/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Bromodichloromethar	U	U	ug/l	VOCs	0.49	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	3.2	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Beryllium	U	U	mg/l	Metals	0.0002	mg/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Cadmium	U	U	mg/l	Metals	0.0003	mg/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Mercury	U	U	mg/l	Metals	0.000094	mg/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	HEM Oil And Grease	U	U	mg/l	O&G	0.9	mg/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	TPH (C10-C 0.165			mg/l	TPH	0.023	mg/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	TPH (>C28- 0.103			mg/l	TPH	0.024	mg/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Total Orgar 5.4			mg/l	TOC	0.32	mg/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.006	mg/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Thallium	U	U	mg/l	Metals	0.0026	mg/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	1.2	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Dibromochloromethar	U	U	ug/l	VOCs	0.61	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.56	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Benzene	U	U	ug/l	VOCs	0.5	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	trans-1,2-Dichloroeth	U	U	ug/l	VOCs	0.45	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Acetone	U	U	ug/l	VOCs	4.7	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Chromium	U	U	mg/l	Metals	0.0019	mg/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.62	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Aluminum 0.832			mg/l	Metals	0.017	mg/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.98	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Tetrachloroethylene	U	U	ug/l	VOCs	0.91	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Toluene	U	U	ug/l	VOCs	0.43	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Trichloroethylene	U	U	ug/l	VOCs	0.52	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	cis-1,3-Dichloropropen	U	U	ug/l	VOCs	0.48	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Vanadium 0.0046	J	B	mg/l	Metals	0.0006	mg/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.40128	-89.8128	T007-0006	6/7/2010	13:20	Styrene	U	U	ug/l	VOCs	0.56	ug/l	6	6/7/2010	6	Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007	6/7/2010	10:05	Arsenic 0.0023	J	B	mg/l	Metals	0.002	mg/l	7	6/7/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007	6/7/2010	10:05	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.5	ug/l	7	6/7/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007	6/7/2010	10:05	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.56	ug/l	7	6/7/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007	6/7/2010	10:05	Dibromochloromethar	U	U	ug/l	VOCs	0.61	ug/l	7	6/7/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007	6/7/2010	10:05	1,2-Dichloropropane	U	U	ug/l	VOCs	0.62	ug/l	7	6/7/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007	6/7/2010	10:05	1,2-Dichloroethane	U	U	ug/l	VOCs	0.62	ug/l	7	6/7/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007	6/7/2010	10:05	Thallium	U	U	mg/l	Metals	0.0026	mg/l	7	6/7/2010	7	Surface

0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Silver	U	U	mg/l	Metals	0.0008	mg/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Selenium	U	U	mg/l	Metals	0.0032	mg/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Cadmium	U	U	mg/l	Metals	0.0003	mg/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Beryllium	U	U	mg/l	Metals	0.0002	mg/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Fluorene	U	U	ug/l	SVOCs	0.064	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	2-Nitroaniline	U	U	ug/l	SVOCs	1.4	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Carbon tetrachloride	U	U	ug/l	VOCs	0.66	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	3-Nitroaniline	U	U	ug/l	SVOCs	3.3	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Zinc	U	U	mg/l	Metals	0.0041	mg/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Mercury	U	U	mg/l	Metals	0.000094	mg/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	HEM Oil And Grease	U	U	mg/l	O&G	0.9	mg/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	TPH (C10-C28)	U	U	mg/l	TPH	0.023	mg/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	cis-1,3-Dichloropropen	U	U	ug/l	VOCs	0.48	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Carbon disulfide	U	U	ug/l	VOCs	0.53	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Chloroethane	U	U	ug/l	VOCs	0.92	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	1.8	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Hexachlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Hexachlorobutadiene	U	U	ug/l	SVOCs	1.1	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Hexachlorocyclopenta	U	U	ug/l	SVOCs	5.2	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Hexachloroethane	U	U	ug/l	SVOCs	0.97	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Isophorone	U	U	ug/l	SVOCs	1.2	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	TPH (>C28-C35)	U	U	mg/l	TPH	0.024	mg/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Antimony	0.003	J	B	mg/l	Metals	0.003	mg/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Aluminum	1.26			mg/l	Metals	0.017	mg/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Pyrene	U	U	ug/l	SVOCs	0.079	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Phenanthrene	U	U	ug/l	SVOCs	0.075	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Naphthalene	U	U	ug/l	SVOCs	0.075	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	4-Nitroaniline	U	U	ug/l	SVOCs	2.3	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Vinyl chloride	U	U	ug/l	VOCs	1	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Xylene (total)	U	U	ug/l	VOCs	1.7	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	trans-1,2-Dichloroeth	U	U	ug/l	VOCs	0.45	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Trichloroethylene	U	U	ug/l	VOCs	0.52	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Toluene	U	U	ug/l	VOCs	0.43	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Tetrachloroethylene	U	U	ug/l	VOCs	0.91	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.98	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	1.2	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Methyl bromide	U	U	ug/l	VOCs	0.94	ug/l	7	6/7/2010	7 Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Methyl bromide	U	U	ug/l	VOCs	0.94	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Methyl ethyl ketone	U	U	ug/l	VOCs	3.9	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Vanadium	0.0045	J	B	mg/l	Metals	0.0006	mg/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	4-Methyl-2-pentanone	U	U	ug/l	VOCs	9.9	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	2-Hexanone	U	U	ug/l	VOCs	3.2	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Ethylbenzene	U	U	ug/l	VOCs	0.55	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	trans-1,3-Dichloroprop	U	U	ug/l	VOCs	0.68	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Benzene	U	U	ug/l	VOCs	0.5	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Chloroform	U	U	ug/l	VOCs	0.64	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Nitrobenzene	U	U	ug/l	SVOCs	1.7	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Chlorobenzene	U	U	ug/l	VOCs	0.56	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Manganese	0.0292			mg/l	Metals	0.0076	mg/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Magnesium	282			mg/l	Metals	0.0078	mg/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Lead	0.0025	J	B	mg/l	Metals	0.0017	mg/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Iron	0.696			mg/l	Metals	0.013	mg/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Copper	U	U	mg/l	Metals	0.0059	mg/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Methyl chloride	U	U	ug/l	VOCs	0.84	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Acenaphthylene	U	U	ug/l	SVOCs	0.072	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Total Orga	6.6			mg/l	TOC	0.32	mg/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	2,4-Dinitrophenol	U	U	ug/l	SVOCs	15	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.068	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.06	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.064	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Chromium	U	U	mg/l	Metals	0.0019	mg/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	2-Chloronaphthalene	U	U	ug/l	SVOCs	1.4	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Benzyl Alcohol	U	U	ug/l	SVOCs	1.3	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Di-n-butyl	1.4	J	J	ug/l	SVOCs	1	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Dibenzofuran	U	U	ug/l	SVOCs	1.3	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	3.2	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1.3	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Barium	0.0994	J	B	mg/l	Metals	0.0027	mg/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.041	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	2,4-Dichlorophenol	U	U	ug/l	SVOCs	2.2	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Styrene	U	U	ug/l	VOCs	0.56	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Bromodichloromethar	U	U	ug/l	VOCs	0.49	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Methylene chloride	U	U	ug/l	VOCs	0.41	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Benzoic Acid	U	U	ug/l	SVOCs	5	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Acenaphthene	U	U	ug/l	SVOCs	0.042	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.2	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Anthracene	U	U	ug/l	SVOCs	0.054	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.3	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Phenol	U	U	ug/l	SVOCs	0.75	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.1	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	4-Bromophenyl pheny	U	U	ug/l	SVOCs	1.4	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1.6	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	2-Chlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Fluoranthene	U	U	ug/l	SVOCs	0.046	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1.4	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Cobalt	U	U	mg/l	Metals	0.0008	mg/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Potassium	85.3	J	B	mg/l	Metals	1.3	mg/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Nickel	U	U	mg/l	Metals	0.0032	mg/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.12	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1.3	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1.3	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1.4	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.006	mg/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Chrysene	U	U	ug/l	SVOCs	0.044	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.056	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1.3	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1.7	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1.4	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.061	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Carbazole	U	U	ug/l	SVOCs	1.5	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	4-Chloroaniline	U	U	ug/l	SVOCs	4.3	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Acetone	U	U	ug/l	VOCs	4.7	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1.3	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	2	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.06	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Diethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Bromoform	U	U	ug/l	VOCs	1.4	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Pentachlorophenol	U	U	ug/l	SVOCs	13	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	4-Nitrophenol	U	U	ug/l	SVOCs	6.7	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	2-Nitrophenol	U	U	ug/l	SVOCs	2	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	2-Methylphenol	U	U	ug/l	SVOCs	0.83	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1.3	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1.4	ug/l	7	6/7/2010	7 Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	2-Nitroaniline	U	U	ug/l	SVOCs	1.4	ug/l	7	6/7/2010	7 Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1.4	ug/l	7	6/7/2010	7 Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.041	ug/l	7	6/7/2010	7 Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	4-Bromophenyl pheny	U	U	ug/l	SVOCs	1.4	ug/l	7	6/7/2010	7 Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1.6	ug/l	7	6/7/2010	7 Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.064	ug/l	7	6/7/2010	7 Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	7	6/7/2010	7 Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1.3	ug/l	7	6/7/2010	7 Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1.3	ug/l	7	6/7/2010	7 Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	3.2	ug/l	7	6/7/2010	7 Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Acenaphthene	U	U	ug/l	SVOCs	0.042	ug/l	7	6/7/2010	7 Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	2-Chloronaphthalene	U	U	ug/l	SVOCs	1.4	ug/l	7	6/7/2010	7 Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Total Orga	6.8			mg/l	TOC	0.32	mg/l	7	6/7/2010	7 Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.061	ug/l	7	6/7/2010	7 Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Benzyl Alcohol	U	U	ug/l	SVOCs	1.3	ug/l	7	6/7/2010	7 Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	7	6/7/2010	7 Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.62	ug/l	7	6/7/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Fluoranthene	U	U	ug/l	SVOCs	0.046	ug/l	7	6/7/2010	7 Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Dibenzo(

0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.056	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Acenaphthylene	U	U	ug/l	SVOCs	0.072	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Anthracene	U	U	ug/l	SVOCs	0.054	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Isophorone	U	U	ug/l	SVOCs	1.2	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	1.8	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Hexachlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Hexachlorobutadiene	U	U	ug/l	SVOCs	1.1	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1.4	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1.7	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Benzene	U	U	ug/l	VOCs	0.5	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	trans-1,3-Dichloroprop	U	U	ug/l	VOCs	0.68	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	3-Nitroaniline	U	U	ug/l	SVOCs	3.3	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	2-Hexanone	U	U	ug/l	VOCs	3.2	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Selenium	U	U	mg/l	Metals	0.0032	mg/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Silver	U	U	mg/l	Metals	0.0008	mg/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Sodium	2160		mg/l	Metals	3.4	mg/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Nitrobenzene	U	U	ug/l	SVOCs	1.7	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Barium	0.0967	J	B	mg/l	Metals	0.0027	mg/l	7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	2,4-Dinitrophenol	U	U	ug/l	SVOCs	15	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Ethylbenzene	U	U	ug/l	VOCs	0.55	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Cadmium	U	U	mg/l	Metals	0.0003	mg/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Arsenic	0.0021	J	B	mg/l	Metals	0.002	mg/l	7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Beryllium	U	U	mg/l	Metals	0.0002	mg/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	4-Methyl-2-pentanone	U	U	ug/l	VOCs	9.9	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0005-1006	29.32362	-89.8338	T007-0005-	6/7/2010	12:05	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l		5	6/7/2010	5	Surface Wa	Field Sample	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Thallium	U	U	mg/l	Metals	0.0026	mg/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Hexachloroethane	U	U	ug/l	SVOCs	0.97	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Hexachlorocyclopenta	U	U	ug/l	SVOCs	5.2	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1.3	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1.3	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1.3	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Carbazole	U	U	ug/l	SVOCs	1.5	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	2	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.12	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	2-Methylphenol	U	U	ug/l	SVOCs	0.83	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Benzoic Acid	U	U	ug/l	SVOCs	5	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	2-Chlorophenol	U	U	ug/l	SVOCs	1.2	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.2	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	2,4-Dichlorophenol	U	U	ug/l	SVOCs	2.2	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.3	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	4-Chloroaniline	U	U	ug/l	SVOCs	4.3	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	trans-1,2-Dichloroeth	U	U	ug/l	VOCs	0.45	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Cobalt	U	U	mg/l	Metals	0.0008	mg/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Aluminum	1.18		mg/l	Metals	0.017	mg/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Antimony	0.003	J	B	mg/l	Metals	0.003	mg/l	7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Vanadium	0.0046	J	B	mg/l	Metals	0.0006	mg/l	7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Mercury	U	U	mg/l	Metals	0.000094	mg/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Phenanthrene	U	U	ug/l	SVOCs	0.075	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	TPH (>C28-	0.0581	J	J	mg/l	TPH	0.024	mg/l	7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Naphthalene	U	U	ug/l	SVOCs	0.075	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Methyl ethyl ketone	U	U	ug/l	VOCs	3.9	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Carbon tetrachloride	U	U	ug/l	VOCs	0.66	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Zinc	U	U	mg/l	Metals	0.0041	mg/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.62	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Iron	0.653		mg/l	Metals	0.013	mg/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Fluorene	U	U	ug/l	SVOCs	0.064	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	TPH (C10-C	0.0346	J	J	mg/l	TPH	0.023	mg/l	7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.5	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Chloroethane	U	U	ug/l	VOCs	0.92	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Vinyl chloride	U	U	ug/l	VOCs	1	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Trichloroethylene	U	U	ug/l	VOCs	0.52	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Toluene	U	U	ug/l	VOCs	0.43	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Tetrachloroethylene	U	U	ug/l	VOCs	0.91	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Pyrene	U	U	ug/l	SVOCs	0.079	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	1.2	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Chromium	U	U	mg/l	Metals	0.0019	mg/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Carbon disulfide	U	U	ug/l	VOCs	0.53	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Chlorobenzene	U	U	ug/l	VOCs	0.56	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Chloroform	U	U	ug/l	VOCs	0.64	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Xylene (total)	U	U	ug/l	VOCs	1.7	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	HEM Oil And Grease	U	U	mg/l	O&G	0.9	mg/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	1,1-Dichloroethane	U	U	ug/l	VOCs	0.52	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.98	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Bromoform	U	U	ug/l	VOCs	1.4	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Copper	U	U	mg/l	Metals	0.0059	mg/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Styrene	U	U	ug/l	VOCs	0.56	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	cis-1,3-Dichloroprope	U	U	ug/l	VOCs	0.48	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.56	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Dibromochloromethar	U	U	ug/l	VOCs	0.61	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	1,2-Dichloroethane	U	U	ug/l	VOCs	0.62	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	2-Nitrophenol	U	U	ug/l	SVOCs	2	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Bromodichloromethar	U	U	ug/l	VOCs	0.49	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Lead	0.0029	J	B	mg/l	Metals	0.0017	mg/l	7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Acetone	U	U	ug/l	VOCs	4.7	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	4-Nitroaniline	U	U	ug/l	SVOCs	2.3	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Potassium	82.6	J	B	mg/l	Metals	1.3	mg/l	7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Nickel	U	U	mg/l	Metals	0.0032	mg/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	1,2-Dichloropropane	U	U	ug/l	VOCs	0.62	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Calcium	96.2		mg/l	Metals	0.035	mg/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.068	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.06	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Magnesiun	273		mg/l	Metals	0.0078	mg/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Diethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.006	mg/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1.3	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Methyl chloride	U	U	ug/l	VOCs	0.84	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Dibenzofuran	U	U	ug/l	SVOCs	1.3	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.1	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Phenol	U	U	ug/l	SVOCs	0.75	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Pentachlorophenol	U	U	ug/l	SVOCs	13	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	4-Nitrophenol	U	U	ug/l	SVOCs	6.7	ug/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0007-1006	29.307	-89.7425	T007-0007-	6/7/2010	10:05	Manganes	0.0278		mg/l	Metals	0.0076	mg/l		7	6/7/2010	7	Surface Wa	Field Duplicate	R06DW
0005-1006	29.32362	-89.8338	T007-0005-	6/7/2010	12:05	Tetrachloroethylene	U	U	ug/l	VOCs	0.91	ug/l		5	6/7/2010	5	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Carbazole	U	U	ug/l	SVOCs	1.5	ug/l	SC026		6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Vinyl chloride	U	U	ug/l	VOCs	1	ug/l	SC026		6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	4-Bromophenyl pheny	U	U	ug/l	SVOCs	1.4	ug/l	SC026		6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1.3	ug/l	SC026		6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	SC026		6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	SC026		6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Diethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	SC026		6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1.3	ug/l	SC026		6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	SC026		6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1.4	ug/l	SC026		6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	3.2	ug/l	SC026		6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	2-Chlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	SC026		6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1.3	ug/l	SC026		6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	2-Nitrophenol	U	U	ug/l	SVOCs	2	ug/l	SC026		6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	4-Chloroaniline	U	U	ug/l	SVOCs	4.3	ug/l	SC026		6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	2-Chloronaphthalene	U	U	ug/l	SVOCs	1.4	ug/l	SC026		6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Benzyl Alcohol	U	U	ug/l	SVOCs	1.3	ug/l	SC026		6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1.6	ug/l	SC026		6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Dibenzofuran	U	U	ug/l	SVOCs	1.3	ug/l	SC026		6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Cobalt	U	U	mg/l	Metals	0.0008	mg/l	SC026		6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Isophorone	U	U	ug/l	SVOCs	1.2	ug/l	SC026		6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	TPH (C10-C	0.0369	J	J	mg/l	TPH	0.023	mg/l	SC026		6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	HEM Oil And Grease	U	U	mg/l	O&G	0.9	mg/l	SC026		6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Mercury	U	U	mg/l	Metals	0.000094	mg/l	SC026		6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1.3	ug/l	SC026		6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Benzo(a)pyrene	U	U	ug/l	SVO

SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Carbon tetrachloride	U	U	ug/l	VOCs	0.66	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Methyl bromide	U	U	ug/l	VOCs	0.94	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Dibromochloromethar	U	U	ug/l	VOCs	0.61	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	1,2-Dichloropropane	U	U	ug/l	VOCs	0.62	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	1,2-Dichloroethane	U	U	ug/l	VOCs	0.62	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.5	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Benzoic Acid	U	U	ug/l	SVOCs	5	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.62	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Thallium	U	U	mg/l	Metals	0.0026	mg/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.06	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	2,4-Dinitrophenol	U	U	ug/l	SVOCs	15	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.3	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	2,4-Dichlorophenol	U	U	ug/l	SVOCs	2.2	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.2	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	2-Methylphenol	U	U	ug/l	SVOCs	0.83	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.1	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Phenol	U	U	ug/l	SVOCs	0.75	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Pentachlorophenol	U	U	ug/l	SVOCs	13	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	4-Nitrophenol	U	U	ug/l	SVOCs	6.7	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	1.8	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1.3	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Zinc	U	U	mg/l	Metals	0.0041	mg/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Hexachloroethane	U	U	ug/l	SVOCs	0.97	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.12	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1.4	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Copper	U	U	mg/l	Metals	0.0059	mg/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.041	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Naphthalene	U	U	ug/l	SVOCs	0.075	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Acenaphthylene	U	U	ug/l	SVOCs	0.072	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Acenaphthene	U	U	ug/l	SVOCs	0.042	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1.3	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Pyrene	U	U	ug/l	SVOCs	0.079	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Hexachlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Anthracene	U	U	ug/l	SVOCs	0.054	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Fluorene	U	U	ug/l	SVOCs	0.064	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	trans-1,3-Dichloroprop	U	U	ug/l	VOCs	0.68	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	4-Methyl-2-pentanone	U	U	ug/l	VOCs	9.9	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.061	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Ethylbenzene	U	U	ug/l	VOCs	0.55	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Sodium	5490		mg/l	Metals	6.7	mg/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	trans-1,2-Dichloroethy	U	U	ug/l	VOCs	0.45	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.48	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.56	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Chloroethane	U	U	ug/l	VOCs	0.92	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Chlorobenzene	U	U	ug/l	VOCs	0.56	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Hexachlorobutadiene	U	U	ug/l	SVOCs	1.1	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.006	mg/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Xylene (total)	U	U	ug/l	VOCs	1.7	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Chromium	U	U	mg/l	Metals	0.0019	mg/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	2	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Nitrobenzene	U	U	ug/l	SVOCs	1.7	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1.4	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	3-Nitroaniline	U	U	ug/l	SVOCs	3.3	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	2-Nitroaniline	U	U	ug/l	SVOCs	1.4	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Vanadium	0.0041	J	B	mg/l	Metals	0.0006	mg/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Cadmium			U	mg/l	Metals	0.0003	mg/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Tetrachloroethylene	U	U	ug/l	VOCs	0.91	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Phenanthrene	U	U	ug/l	SVOCs	0.075	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	1.2	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Toluene	U	U	ug/l	VOCs	0.43	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Total Orga	3.8		mg/l	TOC	0.32	mg/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Trichloroethylene	U	U	ug/l	VOCs	0.52	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Calcium	223		mg/l	Metals	0.035	mg/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	4-Nitroaniline	U	U	ug/l	SVOCs	2.3	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Beryllium	0.00022	J	B	mg/l	Metals	0.0002	mg/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Barium	0.053	J	B	mg/l	Metals	0.0027	mg/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Arsenic	U	U	mg/l	Metals	0.002	mg/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Antimony	U	U	mg/l	Metals	0.003	mg/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Aluminum	1.14		mg/l	Metals	0.017	mg/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1.7	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	TPH (>C28-C35)	U	U	mg/l	TPH	0.024	mg/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.98	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1.3	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Bromoform	U	U	ug/l	VOCs	1.4	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	4-Methyl-2-pentanone	U	U	ug/l	VOCs	9.9	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Zinc	U	U	mg/l	Metals	0.0041	mg/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Ethylbenzene	U	U	ug/l	VOCs	0.55	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Benzene	U	U	ug/l	VOCs	0.5	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Acetone	U	U	ug/l	VOCs	4.7	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.006	mg/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Total Orga	3.8		mg/l	TOC	0.32	mg/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Barium	0.0606	J	B	mg/l	Metals	0.0027	mg/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Methyl bromide	U	U	ug/l	VOCs	0.94	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Methyl chloride	U	U	ug/l	VOCs	0.84	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Acenaphthene	U	U	ug/l	SVOCs	0.042	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Methylene chloride	U	U	ug/l	VOCs	0.41	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Anthracene	U	U	ug/l	SVOCs	0.054	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.041	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.064	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Xylene (total)	U	U	ug/l	VOCs	1.7	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Cadmium	U	U	mg/l	Metals	0.0003	mg/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	HEM Oil And Grease	U	U	mg/l	O&G	0.9	mg/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Carbon tetrachloride	U	U	ug/l	VOCs	0.66	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Carbon disulfide	U	U	ug/l	VOCs	0.53	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Chloroform	U	U	ug/l	VOCs	0.64	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Chloroethane	U	U	ug/l	VOCs	0.92	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Styrene	U	U	ug/l	VOCs	0.56	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Calcium	217		mg/l	Metals	0.035	mg/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Iron	0.85		mg/l	Metals	0.013	mg/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.3	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	2,4-Dinitrophenol	U	U	ug/l	SVOCs	15	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Aluminum	1.49		mg/l	Metals	0.017	mg/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Hexachlorobutadiene	U	U	ug/l	SVOCs	1.1	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1.3	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	2	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1.3	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Diethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Vanadium	0.0053	J	B	mg/l	Metals	0.0006	mg/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Nickel			U	mg/l	Metals	0.0032	mg/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.06	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Hexachlorocyclopenta	U	U	ug/l	SVOCs	5.2	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Hexachloroethane	U	U	ug/l	SVOCs	0.97	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	1,2-Dichloropropane	U	U	ug/l	VOCs	0.62	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Bromodichloromethar	U	U	ug/l	VOCs	0.49	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Magnesiun	644		mg/l	Metals	0.0078	mg/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1.3	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	1.8	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	2-Hexanone	U	U	ug/l	VOCs	3.2	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	TPH (C10-C	0.052	J	J	mg/l	TPH	0.023	mg/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Vinyl chloride	U	U	ug/l	VOCs	1	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Methyl ethyl ketone	U	U	ug/l	VOCs	3.9	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Copper	U	U	mg/l	Metals	0.0059	mg/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Fluoranthene	U	U	ug/l	SVOCs	0.046	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Chlorobenzene	U	U	ug/l	VOCs	0.56	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Nitrobenzene	U	U	ug/l	SVOCs	1.7	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	4-Nitroaniline	U	U	ug/l	SVOCs	2.3	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	3-Nitroaniline	U	U	ug/l	SVOCs	3.3	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Trichloroethylene	U	U	ug/l	VOCs	0.52	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.056	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Methylene chloride	U	U	ug/l	VOCs	0.41	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	1,1-Dichloroethane	U	U	ug/l	VOCs	0.52	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field

SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Iron	0.637			mg/l	Metals	0.013	mg/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Lead	U	U		mg/l	Metals	0.0017	mg/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Magnesiun	667			mg/l	Metals	0.0078	mg/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Manganese	0.0377			mg/l	Metals	0.0076	mg/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Nickel	U	U		mg/l	Metals	0.0032	mg/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Potassium	230	U	B	mg/l	Metals	2.7	mg/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Selenium	U	U		mg/l	Metals	0.0032	mg/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Silver	U	U		mg/l	Metals	0.0008	mg/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	1,4-Dichlorobenzene	U	U		ug/l	SVOCs	1.3	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Methyl chloride	U	U		ug/l	VOCs	0.84	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	1,3-Dichlorobenzene	U	U		ug/l	SVOCs	1.3	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Chrysene	U	U		ug/l	SVOCs	0.044	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	2-Nitrophenol	U	U		ug/l	SVOCs	2	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Acenaphthylene	U	U		ug/l	SVOCs	0.072	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	TPH (>C28-C35)	U	U		mg/l	TPH	0.024	mg/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	1,1-Dichloroethane	U	U		ug/l	VOCs	0.52	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Thallium	U	U		mg/l	Metals	0.0026	mg/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Sodium	5360			mg/l	Metals	6.7	mg/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Silver	U	U		mg/l	Metals	0.0008	mg/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	1,2-Dichloroethane	U	U		ug/l	VOCs	0.62	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Potassium	224	U	B	mg/l	Metals	2.7	mg/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Toluene	U	U		ug/l	VOCs	0.43	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Manganese	0.039			mg/l	Metals	0.0076	mg/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	N-Nitroso-di-n-propyla	U	U		ug/l	SVOCs	1.4	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	4-Nitrophenol	U	U		ug/l	SVOCs	6.7	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Benzene	U	U		ug/l	VOCs	0.5	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	3&4-Methylphenol	U	U		ug/l	SVOCs	1.6	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	2-Methylphenol	U	U		ug/l	SVOCs	0.83	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Selenium	U	U		mg/l	Metals	0.0032	mg/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	N-Nitrosodiphenylami	U	U		ug/l	SVOCs	1.7	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Mercury	U	U		mg/l	Metals	0.000094	mg/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Beryllium	U	U		mg/l	Metals	0.0002	mg/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Fluorene	U	U		ug/l	SVOCs	0.064	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Fluoranthene	U	U		ug/l	SVOCs	0.046	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Dibenzo(a,h)anthracer	U	U		ug/l	SVOCs	0.06	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Chrysene	U	U		ug/l	SVOCs	0.044	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	1,1-Dichloroethylene	U	U		ug/l	VOCs	0.5	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Indeno(1,2,3-cd)pyren	U	U		ug/l	SVOCs	0.061	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	Naphthalene	U	U		ug/l	SVOCs	0.075	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	2-Nitroaniline	U	U		ug/l	SVOCs	1.4	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	Pyrene	U	U		ug/l	SVOCs	0.079	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	4-Chlorophenyl pheny	U	U		ug/l	SVOCs	1.3	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	Butyl benzyl phthalate	U	U		ug/l	SVOCs	1.6	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	4-Bromophenyl pheny	U	U		ug/l	SVOCs	1.4	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	2,4,6-Trichlorophenol	U	U		ug/l	SVOCs	1.1	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	2,4,5-Trichlorophenol	U	U		ug/l	SVOCs	1.2	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	Phenol	U	U		ug/l	SVOCs	0.75	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	Chrysene	U	U		ug/l	SVOCs	0.044	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	4-Nitrophenol	U	U		ug/l	SVOCs	6.7	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Antimony	U	U		mg/l	Metals	0.003	mg/l	2333	6/8/2010	2333	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	Phenanthrene	U	U		ug/l	SVOCs	0.075	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Carbon disulfide	U	U		ug/l	VOCs	0.53	ug/l	2333	6/8/2010	2333	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	2-Methylnaphthalene	U	U		ug/l	SVOCs	0.12	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	Indeno(1,2,3-cd)pyren	U	U		ug/l	SVOCs	0.061	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	Fluorene	U	U		ug/l	SVOCs	0.064	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	Pentachlorophenol	U	U		ug/l	SVOCs	13	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	Hexachloroethane	U	U		ug/l	SVOCs	0.97	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	Benzo(k)fluoranthene	U	U		ug/l	SVOCs	0.056	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	Benzo(g,h,i)perylene	U	U		ug/l	SVOCs	0.068	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	Benzo(b)fluoranthene	U	U		ug/l	SVOCs	0.06	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	Benzo(a)pyrene	U	U		ug/l	SVOCs	0.064	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	Benzo(a)anthracene	U	U		ug/l	SVOCs	0.041	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Bromoform	U	U		ug/l	VOCs	1.4	ug/l	SC026	6/8/2010	SC026	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	1,4-Dichlorobenzene	U	U		ug/l	SVOCs	1.3	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	bis(2-Chloroethyl)ethe	U	U		ug/l	SVOCs	1.3	ug/l	2333	6/8/2010	2333	Surface Wa	Field Sample	R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	1,1-Dichloroethylene	U	U		ug/l	VOCs	0.5	ug/l	2333	6/8/2010	2333	Surface Wa	Field Sample	R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	1,2-Dichloroethane	U	U		ug/l	VOCs	0.62	ug/l	2333	6/8/2010	2333	Surface Wa	Field Sample	R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	1,2-Dichloropropane	U	U		ug/l	VOCs	0.62	ug/l	2333	6/8/2010	2333	Surface Wa	Field Sample	R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Dibromochloromethar	U	U		ug/l	VOCs	0.61	ug/l	2333	6/8/2010	2333	Surface Wa	Field Sample	R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	cis-1,2-Dichloroethyle	U	U		ug/l	VOCs	0.56	ug/l	2333	6/8/2010	2333	Surface Wa	Field Sample	R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Methyl chloride	U	U		ug/l	VOCs	0.84	ug/l	2333	6/8/2010	2333	Surface Wa	Field Sample	R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Methylene chloride	U	U		ug/l	VOCs	0.41	ug/l	2333	6/8/2010	2333	Surface Wa	Field Sample	R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Methyl ethyl ketone	U	U		ug/l	VOCs	3.9	ug/l	2333	6/8/2010	2333	Surface Wa	Field Sample	R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	4-Chloroaniline	U	U		ug/l	SVOCs	4.3	ug/l	2333	6/8/2010	2333	Surface Wa	Field Sample	R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	bis(2-Chloroethoxy)me	U	U		ug/l	SVOCs	1.3	ug/l	2333	6/8/2010	2333	Surface Wa	Field Sample	R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	2-Chloronaphthalene	U	U		ug/l	SVOCs	1.4	ug/l	2333	6/8/2010	2333	Surface Wa	Field Sample	R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Arsenic	U	U		mg/l	Metals	0.002	mg/l	2333	6/8/2010	2333	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	1,3-Dichlorobenzene	U	U		ug/l	SVOCs	1.3	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Beryllium	U	U		mg/l	Metals	0.0002	mg/l	2333	6/8/2010	2333	Surface Wa	Field Sample	R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Cadmium	U	U		mg/l	Metals	0.0003	mg/l	2333	6/8/2010	2333	Surface Wa	Field Sample	R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Selenium	U	U		mg/l	Metals	0.0032	mg/l	2333	6/8/2010	2333	Surface Wa	Field Sample	R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Silver	U	U		mg/l	Metals	0.0008	mg/l	2333	6/8/2010	2333	Surface Wa	Field Sample	R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Sodium	5900			mg/l	Metals	6.7	mg/l	2333	6/8/2010	2333	Surface Wa	Field Sample	R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	cis-1,3-Dichloroproper	U	U		ug/l	VOCs	0.48	ug/l	2333	6/8/2010	2333	Surface Wa	Field Sample	R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	trans-1,2-Dichloroeth	U	U		ug/l	VOCs	0.45	ug/l	2333	6/8/2010	2333	Surface Wa	Field Sample	R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	trans-1,3-Dichloropro	U	U		ug/l	VOCs	0.68	ug/l	2333	6/8/2010	2333	Surface Wa	Field Sample	R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Ethylbenzene	U	U		ug/l	VOCs	0.55	ug/l	2333	6/8/2010	2333	Surface Wa	Field Sample	R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	2-Hexanone	U	U		ug/l	VOCs	3.2	ug/l	2333	6/8/2010	2333	Surface Wa	Field Sample	R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	4-Methyl-2-pentanone	U	U		ug/l	VOCs	9.9	ug/l	2333	6/8/2010	2333	Surface Wa	Field Sample	R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	bis(2-Chloroisopropyl)	U	U		ug/l	SVOCs	2	ug/l	2333	6/8/2010	2333	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	Nitrobenzene	U	U		ug/l	SVOCs	1.7	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	1,2-Dichlorobenzene	U	U		ug/l	SVOCs	1.3	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	N-Nitrosodiphenylami	U	U		ug/l	SVOCs	1.7	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	N-Nitroso-di-n-propyla	U	U		ug/l	SVOCs	1.4	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	Carbazole	U	U		ug/l	SVOCs	1.5	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	Hexachlorobenzene	U	U		ug/l	SVOCs	1.3	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	Anthracene	U	U		ug/l	SVOCs	0.054	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	Dimethyl phthalate	U	U		ug/l	SVOCs	1.1	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	Diethyl phthalate	U	U		ug/l	SVOCs	1.1	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	Di-n-octyl phthalate	U	U		ug/l	SVOCs	1.3	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	Di-n-butyl phthalate	U	U		ug/l	SVOCs	1	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	Acenaphthene	U	U		ug/l	SVOCs	0.042	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	bis(2-Chloroisopropyl)	U	U		ug/l	SVOCs	2	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	3-Nitroaniline	U	U		ug/l	SVOCs	3.3	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	1,1,2,2-Tetrachloroeth	U	U		ug/l	VOCs	1.2	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	Dibromochloromethar	U	U		ug/l	VOCs	0.61	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	cis-1,2-Dichloroethyle	U	U		ug/l	VOCs	0.56	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	cis-1,3-Dichloroproper	U	U		ug/l	VOCs	0.48	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	trans-1,2-Dichloroeth	U	U		ug/l	VOCs	0.45	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	trans-1,3-Dichloropro	U	U		ug/l	VOCs	0.68	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	Methylene chloride	U	U		ug/l	VOCs	0.41	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	Isophorone	U	U		ug/l	SVOCs	1.2	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	Bromoform	U	U		ug/l	VOCs	1.4	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	Dibenzo(a,h)anthracer	U	U		ug/l	SVOCs	0.06	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1361-1006	29.96582	-88.8485	T002-1361	6/8/2010	12:30	4-Chloroaniline	U	U		ug/l	SVOCs	4.3	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample	WGS 84 R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	Dibenzofuran	U	U		ug/l	SVOCs	1.3	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	2-Nitrophenol	U	U		ug/l	SVOCs	2	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	Hexachlorocyclopenta	U	U		ug/l	SVOCs	5.2	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	Hexachlorobutadiene	U	U		ug/l	SVOCs	1.1	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	3,3'-Dichlorobenzidine	U	U		ug/l	SVOCs	3.2	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	2,6-Dinitrotoluene	U	U		ug/l	SVOCs	1.3	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	2,4-Dinitrotoluene	U	U		ug/l	SVOCs	1.4	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	Acenaphthylene	U	U		ug/l	SVOCs	0.072	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	4-Nitroaniline	U	U		ug/l	SVOCs	2.3	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	4,6-Dinitro-o-cresol	U	U		ug/l	SVOCs	1.4	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	Fluoranthene	U	U		ug/l	SVOCs	0.046	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	4-Chloroaniline	U	U		ug/l	SVOCs	4.3	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	1,2,4-Trichlorobenzen	U	U		ug/l	SVOCs	1.3	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	Benzyl Alcohol	U	U		ug/l	SVOCs	1.3	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Barium	0.0511	J	B	mg/l	Metals	0.0027	mg/l	2333	6/8/2010	2333	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	bis(2-Chloroethoxy)me	U	U		ug/l	SVOCs	1.3	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	2-Methylphenol	U	U		ug/l	SVOCs	0.83	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	bis(2-Chloroethyl)ethe	U	U		ug/l	SVOCs	1.3	ug/l	1336	6/8/2010	1336	Surface

1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6 ug/l		1336	6/8/2010	1336	Surface Wa	Field Sample				R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	1.8 ug/l		1336	6/8/2010	1336	Surface Wa	Field Sample				R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	2-Chloronaphthalene	U	U	ug/l	SVOCs	1.4 ug/l		1336	6/8/2010	1336	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Aluminum	0.478		mg/l	Metals	0.017 mg/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	1,1-Dichloroethane	U	U	ug/l	VOCs	0.52 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Hexachlorocyclopenta	U	U	ug/l	SVOCs	5.2 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Hexachloroethane	U	U	ug/l	SVOCs	0.97 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Isophorone	U	U	ug/l	SVOCs	1.2 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1.4 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	3-Nitroaniline	U	U	ug/l	SVOCs	3.3 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	2,4-Dinitrophenol	U	U	ug/l	SVOCs	15 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.061 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.12 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Naphthalene	U	U	ug/l	SVOCs	0.075 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Hexachlorobenzene	U	U	ug/l	SVOCs	1.3 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Pyrene	U	U	ug/l	SVOCs	0.079 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1.3 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Thallium	U	U	mg/l	Metals	0.0026 mg/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Vanadium	0.003	J	B	mg/l	Metals	0.0006 mg/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Zinc	U	U	mg/l	Metals	0.0041 mg/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Mercury	U	U	mg/l	Metals	0.000094 mg/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	HEM Oil And Grease	U	U	mg/l	O&G	0.9 mg/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	TPH (C10-C28)	U	U	mg/l	TPH	0.023 mg/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	2-Nitroaniline	U	U	ug/l	SVOCs	1.4 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	1.8 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	2-Methylphenol	U	U	ug/l	SVOCs	0.83 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	2-Nitrophenol	U	U	ug/l	SVOCs	2 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Phenanthrene	U	U	ug/l	SVOCs	0.075 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Xylene (total)	U	U	ug/l	VOCs	1.7 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	2-Chlorophenol	U	U	ug/l	SVOCs	1.2 ug/l		SC025	6/8/2010	SC025	Surface Wa	Field Sample				R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Acetone	U	U	ug/l	VOCs	4.7 ug/l		SC026	6/8/2010	SC026	Surface Wa	Field Sample				R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Chloroform	U	U	ug/l	VOCs	0.64 ug/l		SC026	6/8/2010	SC026	Surface Wa	Field Sample				R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	2-Hexanone	U	U	ug/l	VOCs	3.2 ug/l		SC026	6/8/2010	SC026	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Trichloroethylene	U	U	ug/l	VOCs	0.52 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Potassium	248	U	B	mg/l	Metals	2.7 mg/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Total Orga	4.1			mg/l	TOC	0.32 mg/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.006 mg/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Acetone	U	U	ug/l	VOCs	4.7 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Benzene	U	U	ug/l	VOCs	0.5 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Hexachlorobutadiene	U	U	ug/l	SVOCs	1.1 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Bromoform	U	U	ug/l	VOCs	1.4 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Phenol	U	U	ug/l	SVOCs	0.75 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Toluene	U	U	ug/l	VOCs	0.43 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Vinyl chloride	U	U	ug/l	VOCs	1 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Nickel	U	U	mg/l	Metals	0.0032 mg/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Benzyl Alcohol	U	U	ug/l	SVOCs	1.3 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Tetrachloroethylene	U	U	ug/l	VOCs	0.91 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Fluorene	U	U	ug/l	SVOCs	0.064 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1.4 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	4-Bromophenyl pheny	U	U	ug/l	SVOCs	1.4 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1.6 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Carbazole	U	U	ug/l	SVOCs	1.5 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1.3 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Bromodichloromethar	U	U	ug/l	VOCs	0.49 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Styrene	U	U	ug/l	VOCs	0.56 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1.4 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Calcium	233		mg/l	Metals	0.035 mg/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Chromium	U	U	mg/l	Metals	0.0019 mg/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Cobalt	U	U	mg/l	Metals	0.0008 mg/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Copper	U	U	mg/l	Metals	0.0059 mg/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Iron	0.229		mg/l	Metals	0.013 mg/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Lead	U	U	mg/l	Metals	0.0017 mg/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	TPH (>C28-C35)	U	U	mg/l	TPH	0.024 mg/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Manganes	0.0286		mg/l	Metals	0.0076 mg/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Methyl bromide	U	U	ug/l	VOCs	0.94 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	4-Nitrophenol	U	U	ug/l	SVOCs	6.7 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Chloroform	U	U	ug/l	VOCs	0.64 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1.3 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.62 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	1.2 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.98 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1.7 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1.3 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Acenaphthene	U	U	ug/l	SVOCs	0.042 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Acenaphthylene	U	U	ug/l	SVOCs	0.072 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Anthracene	U	U	ug/l	SVOCs	0.054 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.041 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Magnesium	700		mg/l	Metals	0.0078 mg/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
SC026-100	29.08861	-90.4381	T005-SC02	6/8/2010	9:45	Bromodichloromethar	U	U	ug/l	VOCs	0.49 ug/l		SC026	6/8/2010	SC026	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Chloroethane	U	U	ug/l	VOCs	0.92 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Chrysene	U	U	ug/l	SVOCs	0.044 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.064 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.2 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	3.2 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Dibenzofuran	U	U	ug/l	SVOCs	1.3 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1.3 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.1 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Carbon tetrachloride	U	U	ug/l	VOCs	0.66 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	4-Nitroaniline	U	U	ug/l	SVOCs	2.3 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.06 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Nitrobenzene	U	U	ug/l	SVOCs	1.7 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.056 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1.3 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.06 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Fluoranthene	U	U	ug/l	SVOCs	0.046 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Benzoic Acid	U	U	ug/l	SVOCs	5 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	2-Chlorophenol	U	U	ug/l	SVOCs	1.2 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.2 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	2,4-Dichlorophenol	U	U	ug/l	SVOCs	2.2 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.3 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Diethyl phthalate	U	U	ug/l	SVOCs	1.1 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Chlorobenzene	U	U	ug/l	VOCs	0.56 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1.3 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Pentachlorophenol	U	U	ug/l	SVOCs	13 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
2333-1006	29.1833	-90.3045	T005-2333	6/8/2010	9:30	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.068 ug/l		2333	6/8/2010	2333	Surface Wa	Field Sample				R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Methyl bromide	U	U	ug/l	VOCs	0.94 ug/l		SV225	6/8/2010	SV225	Surface Wa	Field Sample		WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Methyl chloride	U	U	ug/l	VOCs	0.84 ug/l		SV225	6/8/2010	SV225	Surface Wa	Field Sample		WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Hexachlorocyclopenta	U	U	ug/l	SVOCs	5.2 ug/l		SV225	6/8/2010	SV225	Surface Wa	Field Sample		WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	2-Hexanone	U	U	ug/l	VOCs	3.2 ug/l		SV225	6/8/2010	SV225	Surface Wa	Field Sample		WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Hexachlorobenzene	U	U	ug/l	SVOCs	1.3 ug/l		SV225	6/8/2010	SV225	Surface Wa	Field Sample		WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Carbon disulfide	U	U	ug/l	VOCs	0.53 ug/l		SV225	6/8/2010	SV225	Surface Wa	Field Sample		WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Chloroform	U	U	ug/l	VOCs	0.64 ug/l		SV225	6/8/2010	SV225	Surface Wa	Field Sample		WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Chloroethane	U	U	ug/l	VOCs	0.92 ug/l		SV225	6/8/2010	SV225	Surface Wa	Field Sample		WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Chlorobenzene	U	U	ug/l	VOCs	0.56 ug/l		SV225	6/8/2010	SV225	Surface Wa	Field Sample		WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Manganes	0.0919		mg/l	Metals	0.0076 mg/l		SV225	6/8/2010	SV225	Surface Wa	Field Sample		WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Magnesiun	602		mg/l	Metals	0.0078 mg/l		SV225	6/8/2010	SV225	Surface Wa	Field Sample		WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Selenium	U	U	mg/l	Metals	0.0032 mg/l		SV225	6/8/2010	SV225	Surface Wa	Field Sample		WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Trichloroethylene	U	U	ug/l	VOCs	0.52 ug/l		SV225	6/8/2010	SV225	Surface Wa	Field Sample		WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Acetone	U	U	ug/l	VOCs	4.7 ug/l		SV225	6/8/2010	SV225	Surface Wa	Field Sample		WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	4-Methyl-2-pentanone	U	U	ug/l	VOCs	9.9 ug/l		SV225	6/8/2010	SV225	Surface Wa	Field Sample		WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Hexachloroethane	U	U	ug/l	SVOCs	0.97 ug/l		SV225	6/8/2010	SV225	Surface Wa	Field Sample		WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Carbon tetrachloride	U	U	ug/l	VOCs	0.66 ug/l		SV225	6/8/2010	SV225	Surface Wa	Field Sample		WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Toluene	U	U	ug/l	VOCs	0.43 ug/l		SV225	6/8/2010	SV225	Surface Wa	Field Sample		WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Tetrachloroethylene	U	U	ug/l	VOCs	0.91 ug/l		SV225	6/8/2010	SV225	Surface Wa	Field Sample		WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.98 ug/l		SV225	6/8/2010	SV225	Surface Wa	Field Sample		WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	1.2 ug/l		SV225	6/8/2010	SV225	Surface Wa	Field Sample		WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.62 ug/

1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	3.2	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	Dibenzofuran	U	U	ug/l	SVOCs	1.3	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1.3	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1.3	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	Diethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	Fluorene	U	U	ug/l	SVOCs	0.064	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Benzene	U	U	ug/l	VOCs	0.5	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.12	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	1,2-Dichloropropane	U	U	ug/l	VOCs	0.62	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Sodium	4970		mg/l	Metals	6.7	mg/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	2-Nitroaniline	U	U	ug/l	SVOCs	1.4	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	3-Nitroaniline	U	U	ug/l	SVOCs	3.3	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Barium	0.0468	J	B	mg/l	Metals	0.0027	mg/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample		WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Beryllium	U	U	mg/l	Metals	0.0002	mg/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Nickel	U	U	mg/l	Metals	0.0032	mg/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Potassium	205	J	B	mg/l	Metals	2.7	mg/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample		WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Isophorone	U	U	ug/l	SVOCs	1.2	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Silver	U	U	mg/l	Metals	0.0008	mg/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Hexachlorobutadiene	U	U	ug/l	SVOCs	1.1	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Thallium	U	U	mg/l	Metals	0.0026	mg/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.061	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.2	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Methylene chloride	U	U	ug/l	VOCs	0.41	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1.4	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	2-Methylphenol	U	U	ug/l	SVOCs	0.83	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Benzyl Alcohol	U	U	ug/l	SVOCs	1.3	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	2-Chloronaphthalene	U	U	ug/l	SVOCs	1.4	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	4-Chloroaniline	U	U	ug/l	SVOCs	4.3	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Carbazole	U	U	ug/l	SVOCs	1.5	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1.3	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.061	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	4-Chlorophenyl phenyl	U	U	ug/l	SVOCs	1.3	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	2-Nitrophenol	U	U	ug/l	SVOCs	2	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	2-Chlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Ethylbenzene	U	U	ug/l	VOCs	0.55	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	2,4-Dichlorophenol	U	U	ug/l	SVOCs	2.2	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.3	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	2,4-Dinitrophenol	U	U	ug/l	SVOCs	15	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1.3	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	2	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	4-Nitrophenol	U	U	ug/l	SVOCs	6.7	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1.4	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SC025-100	29.17767	-90.2846	T005-SC02-	6/8/2010	11:48	2,4-Dichlorophenol	U	U	ug/l	SVOCs	2.2	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample				R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Benzoic Acid	U	U	ug/l	SVOCs	5	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.48	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	1,2-Dichloroethane	U	U	ug/l	VOCs	0.62	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.041	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	1,1-Dichloroethane	U	U	ug/l	VOCs	0.52	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Bromodichloromethar	U	U	ug/l	VOCs	0.49	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Iron	0.0782	J	B	mg/l	Metals	0.013	mg/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample		WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Copper	U	U	mg/l	Metals	0.0059	mg/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Cobalt	U	U	mg/l	Metals	0.0008	mg/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Chromium	U	U	mg/l	Metals	0.0019	mg/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Calcium	205		mg/l	Metals	0.035	mg/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Cadmium	U	U	mg/l	Metals	0.0003	mg/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.06	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Vinyl chloride	U	U	ug/l	VOCs	1	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	Thallium	U	U	mg/l	Metals	0.0026	mg/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.56	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Dibromochloromethar	U	U	ug/l	VOCs	0.61	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Bromoform	U	U	ug/l	VOCs	1.4	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.5	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Pentachlorophenol	U	U	ug/l	SVOCs	13	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1.3	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Acenaphthene	U	U	ug/l	SVOCs	0.042	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Acenaphthylene	U	U	ug/l	SVOCs	0.072	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Anthracene	U	U	ug/l	SVOCs	0.054	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Fluoranthene	U	U	ug/l	SVOCs	0.046	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Fluorene	U	U	ug/l	SVOCs	0.064	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Xylene (total)	U	U	ug/l	VOCs	1.7	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	4-Methyl-2-pentanone	U	U	ug/l	VOCs	9.9	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	Pyrene	U	U	ug/l	SVOCs	0.079	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	Selenium	U	U	mg/l	Metals	0.0032	mg/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.62	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	Silver	U	U	mg/l	Metals	0.0008	mg/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.006	mg/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	Total Orga	3.5		mg/l	TOC	0.32	mg/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	TPH (>C28-C35)	U	U	mg/l	TPH	0.024	mg/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	Nickel	U	U	mg/l	Metals	0.0032	mg/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	Manganese	0.0135	J	B	mg/l	Metals	0.0076	mg/l	1361	6/8/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	Magnesiun	600		mg/l	Metals	0.0078	mg/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	Tetrachloroethylene	U	U	ug/l	VOCs	0.91	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	Methyl bromide	U	U	ug/l	VOCs	0.94	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	Toluene	U	U	ug/l	VOCs	0.43	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	2-Hexanone	U	U	ug/l	VOCs	3.2	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	Ethylbenzene	U	U	ug/l	VOCs	0.55	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	1.2	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	Cobalt	U	U	mg/l	Metals	0.0008	mg/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	Hexachloroethane	U	U	ug/l	SVOCs	0.97	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	4-Nitroaniline	U	U	ug/l	SVOCs	2.3	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	Xylene (total)	U	U	ug/l	VOCs	1.7	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	Styrene	U	U	ug/l	VOCs	0.56	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	Methyl ethyl ketone	U	U	ug/l	VOCs	3.9	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	Chloroethane	U	U	ug/l	VOCs	0.92	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	Chlorobenzene	U	U	ug/l	VOCs	0.56	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	Lead	U	U	mg/l	Metals	0.0017	mg/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	Phenol	U	U	ug/l	SVOCs	0.75	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	4-Bromophenyl phenyl	U	U	ug/l	SVOCs	1.4	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1.6	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	Benzyl Alcohol	U	U	ug/l	SVOCs	1.3	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	2-Chloronaphthalene	U	U	ug/l	SVOCs	1.4	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	Carbazole	U	U	ug/l	SVOCs	1.5	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1.3	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	2-Nitroaniline	U	U	ug/l	SVOCs	1.4	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1.3	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	2-Nitrophenol	U	U	ug/l	SVOCs	2	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.98	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	Pentachlorophenol	U	U	ug/l	SVOCs	13	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	Benzene	U	U	ug/l	VOCs	0.5	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.1	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	3-Nitroaniline	U	U	ug/l	SVOCs	3.3	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	Acetone	U	U	ug/l	VOCs	4.7	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	trans-1,3-Dichloroprop	U	U	ug/l	VOCs	0.68	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	Beryllium	U	U	mg/l	Metals	0.0002	mg/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	Barium	0.0316	J	B	mg/l	Metals	0.0027	mg/l	1361	6/8/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	Arsenic	0.0025	J	B	mg/l	Metals	0.002	mg/l	1361	6/8/2010	1361	Surface Wa	Field Sample		WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	Antimony	U	U	mg/l	Metals	0.003	mg/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	Vinyl chloride	U	U	ug/l	VOCs	1	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	Trichloroethylene	U	U	ug/l	VOCs	0.52	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	4-Nitrophenol	U	U	ug/l	SVOCs	6.7	ug

1361-1006	29.96582	-88.8485	T002-1361	6/8/2010	12:30	Chrysene		U	U	ug/l	SVOCs	0.044	ug/l		1361	6/8/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361	6/8/2010	12:30	Vanadium	0.0017	J	B	mg/l	Metals	0.0006	mg/l		1361	6/8/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361	6/8/2010	12:30	cis-1,3-Dichloroproper		U	U	ug/l	VOCs	0.48	ug/l		1361	6/8/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361	6/8/2010	12:30	Carbon disulfide		U	U	ug/l	VOCs	0.53	ug/l		1361	6/8/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361	6/8/2010	12:30	Chloroform		U	U	ug/l	VOCs	0.64	ug/l		1361	6/8/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361	6/8/2010	12:30	TPH (C10-C28)		U	U	mg/l	TPH	0.023	mg/l		1361	6/8/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361	6/8/2010	12:30	HEM Oil And Grease		U	U	mg/l	O&G	0.9	mg/l		1361	6/8/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361	6/8/2010	12:30	N-Nitroso-di-n-propyla		U	U	ug/l	SVOCs	1.4	ug/l		1361	6/8/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361	6/8/2010	12:30	Zinc		U	U	mg/l	Metals	0.0041	mg/l		1361	6/8/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361	6/8/2010	12:30	4-Chloro-3-methyl phe		U	U	ug/l	SVOCs	1.2	ug/l		1361	6/8/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	N-Nitrosodiphenylami		U	U	ug/l	SVOCs	1.7	ug/l	SV225		6/8/2010	SV225	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361	6/8/2010	12:30	2,4-Dimethylphenol		U	U	ug/l	SVOCs	1.3	ug/l		1361	6/8/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361	6/8/2010	12:30	Carbon tetrachloride		U	U	ug/l	VOCs	0.66	ug/l		1361	6/8/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361	6/8/2010	12:30	Aluminum	0.0303	J	B	mg/l	Metals	0.017	mg/l		1361	6/8/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361	6/8/2010	12:30	Potassium	203	J	B	mg/l	Metals	2.7	mg/l		1361	6/8/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361	6/8/2010	12:30	Copper		U	U	mg/l	Metals	0.0059	mg/l		1361	6/8/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361	6/8/2010	12:30	Methyl chloride		U	U	ug/l	VOCs	0.84	ug/l		1361	6/8/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361	6/8/2010	12:30	Chromium		U	U	mg/l	Metals	0.0019	mg/l		1361	6/8/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361	6/8/2010	12:30	Calcium	201			mg/l	Metals	0.035	mg/l		1361	6/8/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361	6/8/2010	12:30	Methylene chloride		U	U	ug/l	VOCs	0.41	ug/l		1361	6/8/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361	6/8/2010	12:30	cis-1,2-Dichloroethyle		U	U	ug/l	VOCs	0.56	ug/l		1361	6/8/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361	6/8/2010	12:30	Dibromochloromethar		U	U	ug/l	VOCs	0.61	ug/l		1361	6/8/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361	6/8/2010	12:30	1,2-Dichloropropane		U	U	ug/l	VOCs	0.62	ug/l		1361	6/8/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361	6/8/2010	12:30	1,2-Dichloroethane		U	U	ug/l	VOCs	0.62	ug/l		1361	6/8/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361	6/8/2010	12:30	Dibenzo(a,h)anthracer		U	U	ug/l	SVOCs	0.06	ug/l		1361	6/8/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361	6/8/2010	12:30	1,1-Dichloroethane		U	U	ug/l	VOCs	0.52	ug/l		1361	6/8/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361	6/8/2010	12:30	Benzo(a)anthracene		U	U	ug/l	SVOCs	0.041	ug/l		1361	6/8/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361	6/8/2010	12:30	Sodium	4980			mg/l	Metals	6.7	mg/l		1361	6/8/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361	6/8/2010	12:30	Iron		U	U	mg/l	Metals	0.013	mg/l		1361	6/8/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361	6/8/2010	12:30	Benzo(g,h,i)perylene		U	U	ug/l	SVOCs	0.068	ug/l		1361	6/8/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361	6/8/2010	12:30	Benzoic Acid		U	U	ug/l	SVOCs	5	ug/l		1361	6/8/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361	6/8/2010	12:30	Anthracene		U	U	ug/l	SVOCs	0.054	ug/l		1361	6/8/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361	6/8/2010	12:30	Acenaphthylene		U	U	ug/l	SVOCs	0.072	ug/l		1361	6/8/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361	6/8/2010	12:30	Acenaphthene		U	U	ug/l	SVOCs	0.042	ug/l		1361	6/8/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361	6/8/2010	12:30	N-Nitrosodiphenylami		U	U	ug/l	SVOCs	1.7	ug/l		1361	6/8/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361	6/8/2010	12:30	Cadmium		U	U	mg/l	Metals	0.0003	mg/l		1361	6/8/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361	6/8/2010	12:30	Nitrobenzene		U	U	ug/l	SVOCs	1.7	ug/l		1361	6/8/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361	6/8/2010	12:30	Bromodichloromethar		U	U	ug/l	VOCs	0.49	ug/l		1361	6/8/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361	6/8/2010	12:30	1,1-Dichloroethylene		U	U	ug/l	VOCs	0.5	ug/l		1361	6/8/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	Bromodichloromethar		U	U	ug/l	VOCs	0.49	ug/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	Chloroethane		U	U	ug/l	VOCs	0.92	ug/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	Chromium		U	U	mg/l	Metals	0.0019	mg/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	Fluoranthene		U	U	ug/l	SVOCs	0.046	ug/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	Fluorene		U	U	ug/l	SVOCs	0.064	ug/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	Indeno(1,2,3-cd)pyren		U	U	ug/l	SVOCs	0.061	ug/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	2-Methylnaphthalene		U	U	ug/l	SVOCs	0.12	ug/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	Nickel		U	U	mg/l	Metals	0.0032	mg/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	Chrysene		U	U	ug/l	SVOCs	0.044	ug/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	Total Orga	5.9			mg/l	TOC	0.32	mg/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	Benzo(k)fluoranthene		U	U	ug/l	SVOCs	0.056	ug/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	Diethyl phthalate		U	U	ug/l	SVOCs	1.1	ug/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	Benzene		U	U	ug/l	VOCs	0.5	ug/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	Thallium		U	U	mg/l	Metals	0.0026	mg/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	Tetrachloroethylene		U	U	ug/l	VOCs	0.91	ug/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	Trichloroethylene		U	U	ug/l	VOCs	0.52	ug/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	Vinyl chloride		U	U	ug/l	VOCs	1	ug/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	Potassium	248	U	B	mg/l	Metals	2.7	mg/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	Chloroform		U	U	ug/l	VOCs	0.64	ug/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	Xylene (total)		U	U	ug/l	VOCs	1.7	ug/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	Iron	0.217			mg/l	Metals	0.013	mg/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	Lead		U	U	mg/l	Metals	0.0017	mg/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	Magnesiun	701			mg/l	Metals	0.0078	mg/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	Manganes	0.0338			mg/l	Metals	0.0076	mg/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Nitrobenzene		U	U	ug/l	SVOCs	1.7	ug/l	SV225		6/8/2010	SV225	Surface Wa	Field Sample	WGS 84	R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	Acetone		U	U	ug/l	VOCs	4.7	ug/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	3,3'-Dichlorobenzidine		U	U	ug/l	SVOCs	3.2	ug/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	trans-1,3-Dichloroprop		U	U	ug/l	VOCs	0.68	ug/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	Vanadium	0.0016	J	B	mg/l	Metals	0.0006	mg/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	2-Hexanone		U	U	ug/l	VOCs	3.2	ug/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	4-Methyl-2-pentanone		U	U	ug/l	VOCs	9.9	ug/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	Methyl bromide		U	U	ug/l	VOCs	0.94	ug/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	Benzo(b)fluoranthene		U	U	ug/l	SVOCs	0.06	ug/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	Benzo(g,h,i)perylene		U	U	ug/l	SVOCs	0.068	ug/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	Calcium	233			mg/l	Metals	0.035	mg/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	trans-1,2-Dichloroethy		U	U	ug/l	VOCs	0.45	ug/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	Benzo(a)anthracene		U	U	ug/l	SVOCs	0.041	ug/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	TPH-GRO (C6-C10)		U	U	mg/l	TPH	0.006	mg/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	2,6-Dinitrotoluene		U	U	ug/l	SVOCs	1.3	ug/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	Cobalt		U	U	mg/l	Metals	0.0008	mg/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	Dibenzofuran		U	U	ug/l	SVOCs	1.3	ug/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	Di-n-butyl phthalate		U	U	ug/l	SVOCs	1	ug/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	Di-n-octyl phthalate		U	U	ug/l	SVOCs	1.3	ug/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	Mercury		U	U	mg/l	Metals	0.000094	mg/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	Anthracene		U	U	ug/l	SVOCs	0.054	ug/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	Copper		U	U	mg/l	Metals	0.0059	mg/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	Benzo(a)pyrene		U	U	ug/l	SVOCs	0.064	ug/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	Naphthalene		U	U	ug/l	SVOCs	0.075	ug/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	Phenanthrene		U	U	ug/l	SVOCs	0.075	ug/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	Pyrene		U	U	ug/l	SVOCs	0.079	ug/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	Aluminum	0.4			mg/l	Metals	0.017	mg/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	2,4-Dinitrotoluene		U	U	ug/l	SVOCs	1.4	ug/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Styrene		U	U	ug/l	VOCs	0.56	ug/l	SC025		6/8/2010	SC025	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	Dibenzo(a,h)anthracer		U	U	ug/l	SVOCs	0.06	ug/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	1,1,2,2-Tetrachloroeth		U	U	ug/l	VOCs	1.2	ug/l	SC025		6/8/2010	SC025	Surface Wa	Field Sample		R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	1,1,1-Trichloroethane		U	U	ug/l	VOCs	0.62	ug/l	SC025		6/8/2010	SC025	Surface Wa	Field Sample		R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Di-n-butyl phthalate		U	U	ug/l	SVOCs	1	ug/l	SC025		6/8/2010	SC025	Surface Wa	Field Sample		R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	trans-1,3-Dichloroprop		U	U	ug/l	VOCs	0.68	ug/l	SC025		6/8/2010	SC025	Surface Wa	Field Sample		R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Carbazole		U	U	ug/l	SVOCs	1.5	ug/l	SC025		6/8/2010	SC025	Surface Wa	Field Sample		R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	cis-1,3-Dichloroproper		U	U	ug/l	VOCs	0.48	ug/l	SC025		6/8/2010	SC025	Surface Wa	Field Sample		R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	cis-1,2-Dichloroethyle		U	U	ug/l	VOCs	0.56	ug/l	SC025		6/8/2010	SC025	Surface Wa	Field Sample		R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Dibromochloromethar		U	U	ug/l	VOCs	0.61	ug/l	SC025		6/8/2010	SC025	Surface Wa	Field Sample		R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	2-Nitroaniline		U	U	ug/l	SVOCs	1.4	ug/l	SC025		6/8/2010	SC025	Surface Wa	Field Sample		R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	1,1,2-Trichloroethane		U	U	ug/l	VOCs	0.98	ug/l	SC025		6/8/2010	SC025	Surface Wa	Field Sample		R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Di-n-octyl phthalate		U	U	ug/l	SVOCs	1.3	ug/l	SC025		6/8/2010	SC025	Surface Wa	Field Sample		R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Tetrachloroethylene		U	U	ug/l	VOCs	0.91	ug/l	SC025		6/8/2010	SC025	Surface Wa	Field Sample		R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Arsenic		U	U	mg/l	Metals	0.002	mg/l	SC025		6/8/2010	SC025	Surface Wa	Field Sample		R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Cobalt		U	U	mg/l	Metals	0.0008	mg/l	SC025		6/8/2010	SC025	Surface Wa	Field Sample		R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	2-Methylnaphthalene		U	U	ug/l	SVOCs	0.12	ug/l	SC025		6/8/2010	SC025	Surface Wa	Field Sample		R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Naphthalene		U	U	ug/l	SVOCs	0.075	ug/l	SC025		6/8/2010	SC025	Surface Wa	Field Sample		R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Phenanthrene		U	U	ug/l	SVOCs	0.075	ug/l	SC025		6/8/2010	SC025	Surface Wa	Field Sample		R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Pyrene		U	U	ug/l	SVOCs	0.079	ug/l	SC025		6/8/2010	SC025	Surface Wa	Field Sample		R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Dimethyl phthalate		U	U	ug/l	SVOCs	1.1	ug/l	SC025		6/8/2010	SC025	Surface Wa	Field Sample		R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Antimony		U	U	mg/l	Metals	0.003	mg/l	SC025		6/8/2010	SC025	Surface Wa	Field Sample		R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Lead		U	U	mg/l	Metals	0.0017	mg/l	SC025		6/8/2010	SC025	Surface Wa	Field Sample		R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Benzoic Acid		U	U	ug/l	SVOCs	5	ug/l	SC025		6/8/2010	SC025	Surface Wa	Field Sample		R06DW
1336-1006	29.10708	-90.373	T005-1336	6/8/2010	10:55	Trichloroethylene		U	U	ug/l	VOCs	0.52	ug/l		1336	6/8/2010	1336	Surface Wa	Field Sample		R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Hexachlorobenzene		U	U	ug/l	SVOCs	1.3	ug/l	SC025		6/8/2010	SC025	Surface Wa	Field Sample		R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	4-Bromophenyl pheny		U	U	ug/l	SVOCs	1.4	ug/l	SC025		6/8/2010	SC025	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	Styrene		U	U	ug/l	VOCs	0.56	ug/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	1,1,1-Trichloroethane		U	U	ug/l	VOCs	0.62	ug/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	1,1,2,2-Tetrachloroeth		U	U	ug/l	VOCs	1.2	ug/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	1,1,2-Trichloroethane		U	U	ug/l	VOCs	0.98	ug/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	Methyl chloride		U	U	ug/l	VOCs	0.84	ug/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	Methylene chloride		U	U	ug/l	VOCs	0.41	ug/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	Methyl ethyl ketone		U	U	ug/l	VOCs	3.9	ug/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
2337-1006	29.24571	-90.3453	T005-2337	6/8/2010	9:00	Chlorobenzene		U	U	ug/l	VOCs	0.56	ug/l		2337	6/8/2010	2337	Surface Wa	Field Sample		R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	2,4,5-Trichlorophenol		U	U	ug/l	SVOCs	1.2	ug/l	SC025		6/8/2010	SC025	Surface Wa	Field Sample		R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Phenol		U	U	ug/l	SVOCs	0.75	ug/l	SC025		6/8/2010	SC025	Surface Wa	Field Sample		R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Chromium		U	U	mg/l	Metals	0.0019	mg/l	SC025		6/8/2010	SC025	Surface Wa	Field Sample		R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/

SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Isophorone	U	U	ug/l	SVOCs	1.2	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample			R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1.3	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample			R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	trans-1,2-Dichloroeth	U	U	ug/l	VOCs	0.45	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample			R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	Pentachlorophenol	U	U	ug/l	SVOCs	13	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	2-Methylphenol	U	U	ug/l	SVOCs	0.83	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	Zinc	U	U	mg/l	Metals	0.0041	mg/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	4-Nitroaniline	U	U	ug/l	SVOCs	2.3	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample	WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.068	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample	WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Chrysene	U	U	ug/l	SVOCs	0.044	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample	WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.06	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample	WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Phenol	U	U	ug/l	SVOCs	0.75	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample	WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample	WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.1	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample	WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	4-Bromophenyl phenyl	U	U	ug/l	SVOCs	1.4	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample	WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1.6	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample	WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Dibenzofuran	U	U	ug/l	SVOCs	1.3	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample	WGS 84		R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	2	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Vanadium	0.0018 J	B	mg/l	Metals	0.0006	mg/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample	WGS 84		R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1.4	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	2,4-Dinitrophenol	U	U	ug/l	SVOCs	15	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.3	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	4-Chlorophenyl phenyl	U	U	ug/l	SVOCs	1.3	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	Acenaphthylene	U	U	ug/l	SVOCs	0.072	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1.3	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1.3	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	2,4-Dichlorophenol	U	U	ug/l	SVOCs	2.2	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	Cadmium	U	U	mg/l	Metals	0.0003	mg/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	2-Nitrophenol	U	U	ug/l	SVOCs	2	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	4-Nitrophenol	U	U	ug/l	SVOCs	6.7	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample	WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	HEM Oil And Grease	U	U	mg/l	O&G	0.9	mg/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample	WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1.3	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample	WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Mercury	U	U	mg/l	Metals	0.000094	mg/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample	WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.12	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample	WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Naphthalene	U	U	ug/l	SVOCs	0.075	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample	WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Phenanthrene	U	U	ug/l	SVOCs	0.075	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample	WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Pyrene	U	U	ug/l	SVOCs	0.079	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample	WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Aluminum	0.162 J	B	mg/l	Metals	0.017	mg/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample	WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	3.2	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample	WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Arsenic	U	U	mg/l	Metals	0.002	mg/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample	WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	1.8	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample	WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.064	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample	WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Antimony	U	U	mg/l	Metals	0.003	mg/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample	WGS 84		R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	Dibromochloromethar	U	U	ug/l	VOCs	0.61	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	TPH (C10-C28)	U	U	mg/l	TPH	0.023	mg/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample	WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	TPH (>C28-C35)	U	U	mg/l	TPH	0.024	mg/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample	WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Total Orga	3.8		mg/l	TOC	0.32	mg/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample	WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.006	mg/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample	WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	trans-1,2-Dichloroeth	U	U	ug/l	VOCs	0.45	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample	WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	trans-1,3-Dichloroprop	U	U	ug/l	VOCs	0.68	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample	WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample	WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.056	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample	WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Diethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample	WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1.3	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample	WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample	WGS 84		R06DW
SV225-100	29.67177	-89.0543	T002-SV22	6/8/2010	11:05	Zinc	U	U	mg/l	Metals	0.0041	mg/l	SV225	6/8/2010	SV225	Surface Wa	Field Sample	WGS 84		R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	4-Nitroaniline	U	U	ug/l	SVOCs	2.3	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.1	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	4-Bromophenyl phenyl	U	U	ug/l	SVOCs	1.4	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	Benzyl Alcohol	U	U	ug/l	SVOCs	1.3	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	1.8	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	Hexachlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	2-Chlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1.6	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.2	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	2-Chloronaphthalene	U	U	ug/l	SVOCs	1.4	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	Benzoic Acid	U	U	ug/l	SVOCs	5	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.56	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	3-Nitroaniline	U	U	ug/l	SVOCs	3.3	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	2-Nitroaniline	U	U	ug/l	SVOCs	1.4	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	Carbazole	U	U	ug/l	SVOCs	1.5	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	Hexachloroethane	U	U	ug/l	SVOCs	0.97	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	Bromoform	U	U	ug/l	VOCs	1.4	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	Ethylbenzene	U	U	ug/l	VOCs	0.55	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	Toluene	U	U	ug/l	VOCs	0.43	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	HEM Oil And Grease	U	U	mg/l	O&G	0.9	mg/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	TPH (C10-C28)	U	U	mg/l	TPH	0.023	mg/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	TPH (>C28-C35)	U	U	mg/l	TPH	0.024	mg/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
SC025-100	29.17767	-90.2846	T005-SC02	6/8/2010	11:48	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.2	ug/l	SC025	6/8/2010	SC025	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	Hexachlorobutadiene	U	U	ug/l	SVOCs	1.1	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	Antimony	U	U	mg/l	Metals	0.003	mg/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.48	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	1,2-Dichloropropane	U	U	ug/l	VOCs	0.62	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	1,2-Dichloroethane	U	U	ug/l	VOCs	0.62	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.5	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	1,1-Dichloroethane	U	U	ug/l	VOCs	0.52	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	Carbon tetrachloride	U	U	ug/l	VOCs	0.66	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	Sodium	5960		mg/l	Metals	6.7	mg/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1.3	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	Selenium	U	U	mg/l	Metals	0.0032	mg/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	Beryllium	U	U	mg/l	Metals	0.0002	mg/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	Phenol	U	U	ug/l	SVOCs	0.75	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	Arsenic	U	U	mg/l	Metals	0.002	mg/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	Pentachlorophenol	U	U	ug/l	SVOCs	13	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	Hexachlorocyclopenta	U	U	ug/l	SVOCs	5.2	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	Acenaphthene	U	U	ug/l	SVOCs	0.042	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1.7	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1.4	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	Nitrobenzene	U	U	ug/l	SVOCs	1.7	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	Silver	U	U	mg/l	Metals	0.0008	mg/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	Isophorone	U	U	ug/l	SVOCs	1.2	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	4-Chloroaniline	U	U	ug/l	SVOCs	4.3	ug/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
2337-1006	29.24571	-90.3453	T005-2337-	6/8/2010	9:00	Barium	0.0957 J	B	mg/l	Metals	0.0027	mg/l	2337	6/8/2010	2337	Surface Wa	Field Sample			R06DW
0035-1006	29.76051	-93.3415	T008-0035-	6/8/2010	11:13	Cadmium	U	U	mg/l	Metals	0.00052	mg/l	35	6/8/2010	35	Surface Wa	Field Sample			R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	1,2-Dichloropropane	U	U	ug/l	VOCs	0.27	ug/l	34	6/8/2010	34	Surface Wa	Field Sample			R06DW
0035-1006	29.76051	-93.3415	T008-0035-	6/8/2010	11:13	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.036	ug/l	35	6/8/2010	35	Surface Wa	Field Sample			R06DW
0035-1006	29.76051	-93.3415	T008-0035-	6/8/2010	11:13	Copper	0.0304		mg/l	Metals	0.00091	mg/l	35	6/8/2010	35	Surface Wa	Field Sample			R06DW
0035-1006	29.76051	-93.3415	T008-0035-	6/8/2010	11:13	Dibenzofuran	U	U	ug/l	SVOCs	0.3	ug/l	35	6/8/2010	35	Surface Wa	Field Sample			R06DW
0035-1006	29.76051	-93.3415	T008-0035-	6/8/2010	11:13	Di-n-butyl phthalate	U	U	ug/l	SVOCs	0.19	ug/l	35	6/8/2010	35	Surface Wa	Field Sample			R06DW
0035-1006	29.76051	-93.3415	T008-0035-	6/8/2010	11:13	Di-n-octyl phthalate	U	U	ug/l	SVOCs	0.4	ug/l	35	6/8/2010	35	Surface Wa	Field Sample			R06DW
0035-1006	29.76051	-93.3415	T008-0035-	6/8/2010	11:13	Diethyl phthalate	U	U	ug/l	SVOCs	0.17	ug/l	35	6/8/2010	35	Surface Wa	Field Sample			R06DW
0035-1006	29.76051	-93.3415	T008-0035-	6/8/2010	11:13	Dimethyl phthalate	U	U	ug/l	SVOCs	0.23	ug/l	35	6/8/2010	35	Surface Wa	Field Sample			R06DW
0035-1006	29.76051	-93.3415	T008-0035-	6/8/2010	11:13	Cobalt	0.00054 J	B	mg/l	Metals	0.00052	mg/l	35	6/8/2010	35	Surface Wa	Field Sample			R06DW
0035-1006	29.76051	-93.3415	T008-0035-	6/8/2010	11:13	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.024	ug/l	35	6/8/2010	35	Surface Wa	Field Sample			R06DW
0035-1006	29.76051	-93.3415	T008-0035-	6/8/2010	11:13	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	0.39	ug/l	35	6/8/2010	35	Surface Wa	Field Sample			R06DW
0035-1006	29.76051	-93.3415	T008-0035-	6/8/2010	11:13	Calcium	218		mg/l	Metals	0.013	mg/l	35	6/8/2010	35	Surface Wa	Field Sample			R06DW
0035-1006	29.76051	-93.3415	T008-0035-	6/8/2010	11:13	4-Nitroaniline	U	U	ug/l	SVOCs	0.18	ug/l	35	6/8/2010	35	Surface Wa	Field Sample			R06DW
0035-1006	29.76051	-93.3415	T008-0035-	6/8/2010	11:13	Beryllium	U	U	mg/l	Metals	0.00021	mg/l	35	6/8/2010	35	Surface Wa	Field Sample			R06DW
0035-1006	29.76051	-93.3415	T008-0035-	6/8/2010	11:13	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.029	ug/l	35	6/8/2010	35	Surface Wa	Field Sample			R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Bromodichloromethar	U	U	ug/l	VOCs	0.22	ug/l	34	6/8/2010	34	Surface Wa	Field Sample			R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Fluorene	U	U	ug/l	SVOCs	0.027	ug/l	34	6/8/2010	34	Surface Wa	Field Sample			R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Bromoform	U	U	ug/l	VOCs	0.23	ug/l	34	6/8/2010	34	Surface Wa	Field Sample			R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.25	ug/l	34	6/8/2010	34	Surface Wa	Field Sample			R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010

0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	4-Chloroaniline	U	U	ug/l	SVOCs	0.25	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	3&4-Methylphenol	U	U	ug/l	SVOCs	1	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	2-Chloronaphthalene	U	U	ug/l	SVOCs	0.42	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	4-Nitrophenol	U	U	ug/l	SVOCs	0.83	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Pentachlorophenol	U	U	ug/l	SVOCs	0.8	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Phenol	U	U	ug/l	SVOCs	0.58	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Zinc	0.0161 J	B	mg/l	Metals	0.001	mg/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Chrysene	U	U	ug/l	SVOCs	0.022	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Butyl benzyl phthalate	U	U	ug/l	SVOCs	0.25	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Chrysene	U	U	ug/l	SVOCs	0.022	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	2-Methylphenol	U	U	ug/l	SVOCs	1.1	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.031	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	3-Nitroaniline	U	U	ug/l	SVOCs	0.29	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Antimony	UJ	U	mg/l	Metals	0.0023	mg/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	2-Nitroaniline	U	U	ug/l	SVOCs	0.24	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Isophorone	U	U	ug/l	SVOCs	0.25	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Hexachloroethane	U	U	ug/l	SVOCs	0.21	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	0.3	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	0.33	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Barium	0.0483 J	B	mg/l	Metals	0.00025	mg/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.028	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Hexachlorobenzene	U	U	ug/l	SVOCs	0.27	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Barium	0.0466 J	B	mg/l	Metals	0.00025	mg/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	trans-1,2-Dichloroethe	U	U	ug/l	VOCs	0.25	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Selenium	0.0043 J	B	mg/l	Metals	0.0023	mg/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Silver	U	U	mg/l	Metals	0.00052	mg/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Sodium	5410		mg/l	Metals	10	mg/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Thallium	U	U	mg/l	Metals	0.0049	mg/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Styrene	U	U	ug/l	VOCs	0.58	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Carbon tetrachloride	U	U	ug/l	VOCs	0.26	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Vinyl chloride	U	U	ug/l	VOCs	0.44	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Pyrene	U	U	ug/l	SVOCs	0.022	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Aluminum	1.57		mg/l	Metals	0.019	mg/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Naphthalene	U	U	ug/l	SVOCs	0.019	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Arsenic	0.0112		mg/l	Metals	0.0026	mg/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.042	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Nickel	U	U	mg/l	Metals	0.002	mg/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Trichloroethene	U	U	ug/l	VOCs	0.24	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Carbon disulfide	U	U	ug/l	VOCs	0.74	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Mercury	U	U	mg/l	Metals	0.000082	mg/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Chlorobenzene	U	U	ug/l	VOCs	0.39	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Chloroethane	U	U	ug/l	VOCs	0.37	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Chloroform	U	U	ug/l	VOCs	0.23	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.23	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.26	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Toluene	U	U	ug/l	VOCs	0.3	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Bromomethane	U	U	ug/l	VOCs	0.3	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Antimony	UJ	U	mg/l	Metals	0.0023	mg/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.023	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Benzene	U	U	ug/l	VOCs	0.23	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Fluoranthene	U	U	ug/l	SVOCs	0.024	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.011	mg/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.029	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Cadmium	U	U	mg/l	Metals	0.00052	mg/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Calcium	202		mg/l	Metals	0.013	mg/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	TPH-DRO (C10-C28)	U	U	mg/l	TPH	0.04	mg/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	TPH-ORO (>C28-C35)	U	U	mg/l	TPH	0.052	mg/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	trans-1,3-Dichloroprop	U	U	ug/l	VOCs	0.21	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Total Orga	3		mg/l	TOC	0.47	mg/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Phenanthrene	U	U	ug/l	SVOCs	0.036	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Acetone	U	U	ug/l	VOCs	2.9	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.1	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Tetrachloroethene	U	U	ug/l	VOCs	0.27	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Zinc	0.0152 J	B	mg/l	Metals	0.001	mg/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Vanadium	0.0069 J	B	mg/l	Metals	0.00078	mg/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Chloromethane	U	U	ug/l	VOCs	0.29	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Dibromochloromethar	U	U	ug/l	VOCs	0.22	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	2-Hexanone	U	U	ug/l	VOCs	1.4	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	4-Methyl-2-pentanone	U	U	ug/l	VOCs	0.86	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Methylene chloride	U	U	ug/l	VOCs	0.3	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Beryllium	U	U	mg/l	Metals	0.00021	mg/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.24	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	HEM Oil and Grease	U	U	mg/l	O&G	1.6	mg/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Potassium	345		mg/l	Metals	0.02	mg/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Magnesiun	727		mg/l	Metals	0.014	mg/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.029	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Mercury	U	U	mg/l	Metals	0.000082	mg/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Vanadium	0.009 J	B	mg/l	Metals	0.00078	mg/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Trichloroethene	U	U	ug/l	VOCs	0.24	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.23	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.26	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Phenanthrene	U	U	ug/l	SVOCs	0.036	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Bromomethane	U	U	ug/l	VOCs	0.3	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Pyrene	U	U	ug/l	SVOCs	0.022	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Aluminum	2.22		mg/l	Metals	0.019	mg/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	TPH-DRO (C10-C28)	U	U	mg/l	TPH	0.039	mg/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Lead	0.0036		mg/l	Metals	0.0013	mg/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	TPH-ORO (>C28-C35)	U	U	mg/l	TPH	0.05	mg/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Toluene	U	U	ug/l	VOCs	0.3	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Bromoform	U	U	ug/l	VOCs	0.23	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Tetrachloroethene	U	U	ug/l	VOCs	0.27	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	2-Butanone (MEK)	U	U	ug/l	VOCs	1.6	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Carbon disulfide	U	U	ug/l	VOCs	0.74	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Carbon tetrachloride	U	U	ug/l	VOCs	0.26	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Chlorobenzene	U	U	ug/l	VOCs	0.39	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Styrene	U	U	ug/l	VOCs	0.58	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Manganes	0.198		mg/l	Metals	0.00019	mg/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Bromodichloromethar	U	U	ug/l	VOCs	0.22	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	2-Chlorophenol	U	U	ug/l	SVOCs	1.1	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Iron	2.32		mg/l	Metals	0.024	mg/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	0.42	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	TPH-DRO ((	0.128		mg/l	TPH	0.039	mg/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	0.46	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	0.39	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	4-Nitroaniline	U	U	ug/l	SVOCs	0.19	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Carbon disulfide	U	U	ug/l	VOCs	0.74	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Chlorobenzene	U	U	ug/l	VOCs	0.39	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Carbon tetrachloride	U	U	ug/l	VOCs	0.26	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Phenol	U	U	ug/l	SVOCs	0.63	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Hexachlorobutadiene	U	U	ug/l	SVOCs	0.14	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Isophorone	U	U	ug/l	SVOCs	0.27	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	HEM Oil and Grease	U	U	mg/l	O&G	1.7	mg/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Hexachlorobenzene	U	U	ug/l	SVOCs	0.29	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Total Orga	2.9		mg/l	TOC	0.47	mg/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	2-Nitroaniline	U	U	ug/l	SVOCs	0.26	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Chloroform	U	U	ug/l	VOCs	0.23	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Chloromethane	U	U	ug/l	VOCs	0.29	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Hexachloroethane	U	U	ug/l	SVOCs	0.23	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Naphthalene	U	U	ug/l	SVOCs	0.019	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.24	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Fluorene	U	U	ug/l	SVOCs	0.027	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Fluoranthene	U	U	ug/l	SVOCs	0.024	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.023	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Hexachlorocyclopenta	U	U	ug/l	SVOCs	0.24	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Hexachlorobutadiene	U	U	ug/l	SVOCs	0.13	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Hexachlorocyclopenta	U	U	ug/l	SVOCs	0.27	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Benzyl Alcohol	U	U	ug/l	SVOCs	0.31	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	1,1-Dichloroethane	U	U	ug/l	VOCs	0.29	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	4-Methyl-2-pentanone	U	U	ug/l	VOCs	0.86	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Sodium	6020		mg/l	Metals	10	mg/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	0.36	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Carbazole	U	U	ug/l	SVOCs	0.17	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	0.25	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.7	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	2,4-Dinitrophenol	U	U	ug/l	SVOCs	0.74	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	0.31	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	0.39	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Ethylbenzene	U	U	ug/l	VOCs	0.27	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	0.42	ug/l	35	6/8/2010	35	Surface W	Field Sample	R06DW

0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	trans-1,3-Dichloropro	U	U	ug/l	VOCs	0.21	ug/l	35	6/8/2010	35	Surface Wa	Field Sample		R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	0.22	ug/l	35	6/8/2010	35	Surface Wa	Field Sample		R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	0.44	ug/l	35	6/8/2010	35	Surface Wa	Field Sample		R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	0.22	ug/l	35	6/8/2010	35	Surface Wa	Field Sample		R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	0.44	ug/l	35	6/8/2010	35	Surface Wa	Field Sample		R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Acenaphthene	U	U	ug/l	SVOCs	0.029	ug/l	35	6/8/2010	35	Surface Wa	Field Sample		R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Acenaphthylene	U	U	ug/l	SVOCs	0.039	ug/l	35	6/8/2010	35	Surface Wa	Field Sample		R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Anthracene	U	U	ug/l	SVOCs	0.026	ug/l	35	6/8/2010	35	Surface Wa	Field Sample		R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	0.35	ug/l	35	6/8/2010	35	Surface Wa	Field Sample		R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	2-Nitrophenol	U	U	ug/l	SVOCs	1.2	ug/l	35	6/8/2010	35	Surface Wa	Field Sample		R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.3	ug/l	35	6/8/2010	35	Surface Wa	Field Sample		R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	2,4-Dichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	35	6/8/2010	35	Surface Wa	Field Sample		R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Arsenic	0.0105		mg/l	Metals	0.0026	mg/l	35	6/8/2010	35	Surface Wa	Field Sample		R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Chloromethane	U	U	ug/l	VOCs	0.29	ug/l	35	6/8/2010	35	Surface Wa	Field Sample		R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.011	mg/l	35	6/8/2010	35	Surface Wa	Field Sample		R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Chloroethane	U	U	ug/l	VOCs	0.37	ug/l	35	6/8/2010	35	Surface Wa	Field Sample		R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Chloroform	U	U	ug/l	VOCs	0.23	ug/l	35	6/8/2010	35	Surface Wa	Field Sample		R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Vinyl chloride	U	U	ug/l	VOCs	0.44	ug/l	35	6/8/2010	35	Surface Wa	Field Sample		R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Dibromochloromethar	U	U	ug/l	VOCs	0.22	ug/l	35	6/8/2010	35	Surface Wa	Field Sample		R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Methylene chloride	U	U	ug/l	VOCs	0.3	ug/l	35	6/8/2010	35	Surface Wa	Field Sample		R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Benzoic Acid	U	U	ug/l	SVOCs	1.3	ug/l	35	6/8/2010	35	Surface Wa	Field Sample		R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	0.33	ug/l	35	6/8/2010	35	Surface Wa	Field Sample		R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	1,2-Dichloroethane	U	U	ug/l	VOCs	0.33	ug/l	35	6/8/2010	35	Surface Wa	Field Sample		R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	1,1-Dichloroethene	U	U	ug/l	VOCs	0.4	ug/l	35	6/8/2010	35	Surface Wa	Field Sample		R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	2-Hexanone	U	U	ug/l	VOCs	1.4	ug/l	35	6/8/2010	35	Surface Wa	Field Sample		R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	trans-1,2-Dichloroethe	U	U	ug/l	VOCs	0.25	ug/l	35	6/8/2010	35	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	0.33	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Benzene	U	U	ug/l	VOCs	0.23	ug/l	35	6/8/2010	35	Surface Wa	Field Sample		R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Thallium	U	U	mg/l	Metals	0.0049	mg/l	35	6/8/2010	35	Surface Wa	Field Sample		R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Nickel	0.0027	J	B	mg/l	Metals	0.002	mg/l	35	6/8/2010	35	Surface Wa	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Potassium	370			mg/l	Metals	0.02	mg/l	35	6/8/2010	35	Surface Wa	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Selenium	0.0037	J	B	mg/l	Metals	0.0023	mg/l	35	6/8/2010	35	Surface Wa	Field Sample	R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Silver	U	U	mg/l	Metals	0.00052	mg/l	35	6/8/2010	35	Surface Wa	Field Sample		R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Xylene (total)	U	U	ug/l	VOCs	0.25	ug/l	35	6/8/2010	35	Surface Wa	Field Sample		R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	Acetone	U	U	ug/l	VOCs	2.9	ug/l	35	6/8/2010	35	Surface Wa	Field Sample		R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.042	ug/l	35	6/8/2010	35	Surface Wa	Field Sample		R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	1,2-Dichloropropane	U	U	ug/l	VOCs	0.27	ug/l	35	6/8/2010	35	Surface Wa	Field Sample		R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.25	ug/l	35	6/8/2010	35	Surface Wa	Field Sample		R06DW
0035-1006	29.76051	-93.3415	T008-0035	6/8/2010	11:13	cis-1,2-Dichloroethene	U	U	ug/l	VOCs	0.22	ug/l	35	6/8/2010	35	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Diethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Chloroethane	U	U	ug/l	VOCs	0.92	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	4-Nitroaniline	U	U	ug/l	SVOCs	2.3	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1.6	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	4-Bromophenyl pheny	U	U	ug/l	SVOCs	1.4	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.1	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1.4	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1.3	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.3	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1.3	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.2	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1.4	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	2-Nitroaniline	U	U	ug/l	SVOCs	1.4	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1.7	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	2-Chlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Benzoic Acid	U	U	ug/l	SVOCs	5	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1.3	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	2,4-Dinitrophenol	U	U	ug/l	SVOCs	15	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	2	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Benzene	U	U	ug/l	VOCs	0.5	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Bromodichlorometha	U	U	ug/l	VOCs	0.49	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Bromoform	U	U	ug/l	VOCs	1.4	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Ethylbenzene	U	U	ug/l	VOCs	0.27	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	3-Nitroaniline	U	U	ug/l	SVOCs	3.3	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1.3	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Methylene chloride	U	U	ug/l	VOCs	0.41	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	trans-1,3-Dichloropro	U	U	ug/l	VOCs	0.68	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.068	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Phenol	U	U	ug/l	SVOCs	0.75	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Pentachlorophenol	U	U	ug/l	SVOCs	13	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	4-Nitrophenol	U	U	ug/l	SVOCs	6.7	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	2-Nitrophenol	U	U	ug/l	SVOCs	2	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	2-Methylphenol	U	U	ug/l	SVOCs	0.83	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Nitrobenzene	U	U	ug/l	SVOCs	1.7	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1.3	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Chloroform	U	U	ug/l	VOCs	0.64	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Acenaphthene	U	U	ug/l	SVOCs	0.042	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Phenanthrene	U	U	ug/l	SVOCs	0.075	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Pyrene	U	U	ug/l	SVOCs	0.079	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Acenaphthylene	U	U	ug/l	SVOCs	0.072	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1.3	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Dibenzofuran	U	U	ug/l	SVOCs	1.3	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	3.2	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.064	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	2,4-Dichlorophenol	U	U	ug/l	SVOCs	2.2	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.041	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.12	ug/l	9	6/8/2010	9	Surface Wa	Field Sample Duplicate		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Chlorobenzene	U	U	ug/l	VOCs	0.56	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Arsenic	U	U	mg/l	Metals	0.002	mg/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Barium	0.0451	J	B	mg/l	Metals	0.0027	mg/l	9	6/8/2010	9	Surface Wa	Field Sample	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Manganese	0.0223			mg/l	Metals	0.0076	mg/l	9	6/8/2010	9	Surface Wa	Field Sample	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Carbazole	U	U	ug/l	SVOCs	1.5	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Silver	U	U	mg/l	Metals	0.0008	mg/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Selenium	U	U	mg/l	Metals	0.0032	mg/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Potassium	208	J	B	mg/l	Metals	2.7	mg/l	9	6/8/2010	9	Surface Wa	Field Sample	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Sodium	5050			mg/l	Metals	6.7	mg/l	9	6/8/2010	9	Surface Wa	Field Sample	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Magnesium	610			mg/l	Metals	0.0078	mg/l	9	6/8/2010	9	Surface Wa	Field Sample	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Aluminum	0.317			mg/l	Metals	0.017	mg/l	9	6/8/2010	9	Surface Wa	Field Sample	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	TPH-GRO ((	0.0089	J	J	mg/l	TPH	0.006	mg/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Naphthalene	U	U	ug/l	SVOCs	0.075	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.061	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Fluoranthene	U	U	ug/l	SVOCs	0.046	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Phenanthrene	U	U	ug/l	SVOCs	0.075	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Benzene	U	U	ug/l	VOCs	0.5	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Bromodichlorometha	U	U	ug/l	VOCs	0.49	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.5	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	1,2-Dichloroethane	U	U	ug/l	VOCs	0.62	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	1,2-Dichloropropane	U	U	ug/l	VOCs	0.62	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Dibromochlorometha	U	U	ug/l	VOCs	0.61	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Fluorene	U	U	ug/l	SVOCs	0.064	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Naphthalene	U	U	ug/l	SVOCs	0.075	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Acetone	U	U	ug/l	VOCs	4.7	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Fluorene	U	U	ug/l	SVOCs	0.064	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Carbon disulfide	U	U	ug/l	VOCs	0.53	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	1.8	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Acetone	U	U	ug/l	VOCs	4.7	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Hexachlorobutadiene	U	U	ug/l	SVOCs	1.1	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Hexachlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Hexachloroethane	U	U	ug/l	SVOCs	0.97	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Isophorone	U	U	ug/l	SVOCs	1.2	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.056	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Chrysene	U	U	ug/l	SVOCs	0.044	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Antimony	U	U	mg/l	Metals	0.003	mg/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Fluoranthene	U	U	ug/l	SVOCs	0.046	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.62	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.061	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.12	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Beryllium	U	U	mg/l	Metals	0.0002	mg/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2

0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	2-Chloronaphthalene	U	U	ug/l	SVOCs	1.4	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	Benzyl Alcohol	U	U	ug/l	SVOCs	1.3	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	Cadmium	U	U	mg/l	Metals	0.0003	mg/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.06	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.031	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	Methyl ethyl ketone	U	U	ug/l	VOCs	3.9	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Benzyl Alcohol	U	U	ug/l	SVOCs	0.31	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	2-Chloronaphthalene	U	U	ug/l	SVOCs	0.42	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	4-Chloroaniline	U	U	ug/l	SVOCs	0.25	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Carbazole	U	U	ug/l	SVOCs	0.17	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Di-n-octyl phthalate	U	U	ug/l	SVOCs	0.4	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.3	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.028	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.7	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Isophorone	U	U	ug/l	SVOCs	0.25	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	0.33	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	2,4-Dinitrophenol	U	U	ug/l	SVOCs	0.74	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Dibenzofuran	U	U	ug/l	SVOCs	0.3	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.029	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	2-Chlorophenol	U	U	ug/l	SVOCs	1.1	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Chromium	0.0026	J	B	mg/l	Metals	0.00056	mg/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Lead	0.0013	J	B	mg/l	Metals	0.0013	mg/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Iron	1.2			mg/l	Metals	0.024	mg/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Copper	0.0228			mg/l	Metals	0.00091	mg/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	0.42	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Cobalt	UJ	U	mg/l	Metals	0.00052	mg/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.036	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	0.44	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	0.51	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Hexachloroethane	U	U	ug/l	SVOCs	0.21	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	0.42	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Manganese	0.0518			mg/l	Metals	0.00019	mg/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Di-n-butyl phthalate	U	U	ug/l	SVOCs	0.19	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Diethyl phthalate	U	U	ug/l	SVOCs	0.17	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	4-Nitroaniline	U	U	ug/l	SVOCs	0.18	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.024	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	0.35	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Dimethyl phthalate	U	U	ug/l	SVOCs	0.23	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	0.25	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Hexachlorobenzene	U	U	ug/l	SVOCs	0.27	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Butyl benzyl phthalate	U	U	ug/l	SVOCs	0.25	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Hexachlorocyclopenta	U	U	ug/l	SVOCs	0.24	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	0.22	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	0.31	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	0.39	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	2-Methylphenol	U	U	ug/l	SVOCs	1.1	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	4-Bromophenyl pheny	U	U	ug/l	SVOCs	0.35	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Xylene (total)	U	U	ug/l	VOCs	0.25	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	3&4-Methylphenol	U	U	ug/l	SVOCs	1	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	2-Nitrophenol	U	U	ug/l	SVOCs	1.2	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	4-Nitrophenol	U	U	ug/l	SVOCs	0.83	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Pentachlorophenol	U	U	ug/l	SVOCs	0.8	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Phenol	U	U	ug/l	SVOCs	0.58	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	0.3	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Hexachlorobutadiene	U	U	ug/l	SVOCs	0.13	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	Methyl bromide	U	U	ug/l	VOCs	0.94	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	Lead	U	U	mg/l	Metals	0.0017	mg/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	Iron	0.139			mg/l	Metals	0.013	mg/l	9	6/8/2010	9	Surface Wa	Field Sample	R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	Copper	U	U	mg/l	Metals	0.0059	mg/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	Trichloroethylene	U	U	ug/l	VOCs	0.52	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.56	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	Cobalt	U	U	mg/l	Metals	0.0008	mg/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	Mercury	U	U	mg/l	Metals	0.000094	mg/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.48	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	Toluene	U	U	ug/l	VOCs	0.43	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	Vinyl chloride	U	U	ug/l	VOCs	1	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	0.36	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	Tetrachloroethylene	U	U	ug/l	VOCs	0.91	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	HEM Oil And Grease	U	U	mg/l	O&G	0.9	mg/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	4-Methyl-2-pentanone	U	U	ug/l	VOCs	9.9	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	2-Hexanone	U	U	ug/l	VOCs	3.2	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	Ethylbenzene	U	U	ug/l	VOCs	0.55	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	Xylene (total)	U	U	ug/l	VOCs	1.7	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	trans-1,2-Dichloroethy	U	U	ug/l	VOCs	0.45	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	Methyl chloride	U	U	ug/l	VOCs	0.84	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.98	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	Calcium	206			mg/l	Metals	0.035	mg/l	9	6/8/2010	9	Surface Wa	Field Sample	R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.06	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	1.2	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	2-Butanone (MEK)	U	U	ug/l	VOCs	1.6	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	Anthracene	U	U	ug/l	SVOCs	0.054	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	1,2-Dichloropropane	U	U	ug/l	VOCs	0.62	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	Styrene	U	U	ug/l	VOCs	0.56	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	3-Nitroaniline	U	U	ug/l	SVOCs	0.29	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Magnesium	669			mg/l	Metals	0.014	mg/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Nitrobenzene	U	U	ug/l	SVOCs	0.25	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	2,4-Dichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	0.22	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.1	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Acenaphthene	U	U	ug/l	SVOCs	0.029	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Acenaphthylene	U	U	ug/l	SVOCs	0.039	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Anthracene	U	U	ug/l	SVOCs	0.026	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Benzoic Acid	U	U	ug/l	SVOCs	1.3	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	Chromium	U	U	mg/l	Metals	0.0019	mg/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	0.44	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	Zinc	U	U	mg/l	Metals	0.0041	mg/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	Vanadium	0.002	J	B	mg/l	Metals	0.0006	mg/l	9	6/8/2010	9	Surface Wa	Field Sample	R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.5	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	1,1-Dichloroethane	U	U	ug/l	VOCs	0.52	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	Carbon tetrachloride	U	U	ug/l	VOCs	0.66	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.006	mg/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	Dibromochloromethar	U	U	ug/l	VOCs	0.61	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	1,2-Dichloroethane	U	U	ug/l	VOCs	0.62	ug/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	Total Orga	3.4			mg/l	TOC	0.32	mg/l	9	6/8/2010	9	Surface Wa	Field Sample	R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	TPH (>C28-C35)	U	U	mg/l	TPH	0.024	mg/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	TPH (C10-C28)	U	U	mg/l	TPH	0.023	mg/l	9	6/8/2010	9	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	0.39	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	2-Nitroaniline	U	U	ug/l	SVOCs	0.24	ug/l	34	6/8/2010	34	Surface Wa	Field Sample		R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Chloroethane	U	U	ug/l	VOCs	0.92	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample		R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Fluorene	U	U	ug/l	SVOCs	0.064	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample		R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Magnesium	657			mg/l	Metals	0.0078	mg/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Manganese	0.0148	J	B	mg/l	Metals	0.0076	mg/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Nickel	U	U	mg/l	Metals	0.0032	mg/l	2331	6/8/2010	2331	Surface Wa	Field Sample		R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.061	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample		R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Selenium	U	U	mg/l	Metals	0.0032	mg/l	2331	6/8/2010	2331	Surface Wa	Field Sample		R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Antimony	U	U	mg/l	Metals	0.003	mg/l	2331	6/8/2010	2331	Surface Wa	Field Sample		R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Total Orga	4.7			mg/l	TOC	0.32	mg/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.006	mg/l	2331	6/8/2010	2331	Surface Wa	Field Sample		R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Acetone	U	U	ug/l	VOCs	4.7	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample		R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Iron	0.126			mg/l	Metals	0.013	mg/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Bromoform	U	U	ug/l	VOCs	1.4	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample		R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.056	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample		R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Dibromochloromethar	U	U	ug/l	VOCs	0.61	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample		R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.56	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample		R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.48	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample		R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	trans-1,2-Dichloroethy	U	U	ug/l	VOCs	0.45	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample		R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	trans-1,3-Dichloroprop	U	U	ug/l	VOCs	0.68	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample		R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Ethylbenzene	U	U	ug/l	VOCs	0.55	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample		R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Potassium	228	U	B	mg/l	Metals	2.7	mg/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Cadmium	U	U	mg/l	Metals	0.0003	mg/l	2331	6/8/2010	2331	Surface Wa	Field Sample		R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Chrysene	U	U	ug/l	SVOCs	0.044	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample		R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.06	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample		R06DW
0033-1006	29.76776	-93.1756	T008-0033-	6/8/2010	9:30	Acetone	U	U	ug/l	VOCs	2.9	ug/l	33	6/8/2010	33	Surface Wa	Field Sample		R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12

2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.064	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Diethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	1.8	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Hexachlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Hexachlorobutadiene	U	U	ug/l	SVOCs	1.1	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	2-Nitroaniline	U	U	ug/l	SVOCs	1.4	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1.7	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Arsenic	U	U	mg/l	Metals	0.002	mg/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Acenaphthene	U	U	ug/l	SVOCs	0.042	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Acenaphthylene	U	U	ug/l	SVOCs	0.072	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Anthracene	U	U	ug/l	SVOCs	0.054	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	4-Nitroaniline	U	U	ug/l	SVOCs	2.3	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	4-Chlorophenyl phenyl	U	U	ug/l	SVOCs	1.3	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Silver	0.0008	J	B	mg/l	Metals	0.0008	mg/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.12	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Naphthalene	U	U	ug/l	SVOCs	0.075	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Phenanthrene	U	U	ug/l	SVOCs	0.075	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Pyrene	U	U	ug/l	SVOCs	0.079	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Aluminum	0.301			mg/l	Metals	0.017	mg/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Hexachlorocyclopenta	U	U	ug/l	SVOCs	5.2	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	HEM Oil and Grease	U	U	mg/l	O&G	1.6	mg/l	33	6/8/2010	33	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Fluoranthene	U	U	ug/l	SVOCs	0.046	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Selenium	0.0047	J	B	mg/l	Metals	0.0023	mg/l	33	6/8/2010	33	Surface Wa	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Pyrene	U	U	ug/l	SVOCs	0.022	ug/l	33	6/8/2010	33	Surface Wa	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Silver	U	U	mg/l	Metals	0.00052	mg/l	33	6/8/2010	33	Surface Wa	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.036	ug/l	33	6/8/2010	33	Surface Wa	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Cadmium	U	U	mg/l	Metals	0.00052	mg/l	33	6/8/2010	33	Surface Wa	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Calcium	199		mg/l	Metals	0.013	mg/l	33	6/8/2010	33	Surface Wa	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Potassium	336		mg/l	Metals	0.02	mg/l	33	6/8/2010	33	Surface Wa	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Arsenic	0.0086		mg/l	Metals	0.0026	mg/l	33	6/8/2010	33	Surface Wa	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Anthracene	U	U	ug/l	SVOCs	0.026	ug/l	33	6/8/2010	33	Surface Wa	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Beryllium	U	U	mg/l	Metals	0.00021	mg/l	33	6/8/2010	33	Surface Wa	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Nickel	U	U	mg/l	Metals	0.002	mg/l	33	6/8/2010	33	Surface Wa	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Manganese	0.059		mg/l	Metals	0.00019	mg/l	33	6/8/2010	33	Surface Wa	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	TPH-DRO ((	1.2		mg/l	TPH	0.039	mg/l	33	6/8/2010	33	Surface Wa	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	TPH-ORO (>C28-C35)	U	U	mg/l	TPH	0.05	mg/l	33	6/8/2010	33	Surface Wa	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Total Orga	3.8		mg/l	TOC	0.47	mg/l	33	6/8/2010	33	Surface Wa	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.011	mg/l	33	6/8/2010	33	Surface Wa	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.028	ug/l	33	6/8/2010	33	Surface Wa	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Bromodichloromethar	U	U	ug/l	VOCs	0.22	ug/l	33	6/8/2010	33	Surface Wa	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Bromomethane	U	U	ug/l	VOCs	0.3	ug/l	33	6/8/2010	33	Surface Wa	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.024	ug/l	33	6/8/2010	33	Surface Wa	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.031	ug/l	33	6/8/2010	33	Surface Wa	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Sodium	5590		mg/l	Metals	10	mg/l	33	6/8/2010	33	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	4-Chlorophenyl phenyl	U	U	ug/l	SVOCs	0.38	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	1,2-Dichloropropane	U	U	ug/l	VOCs	0.27	ug/l	33	6/8/2010	33	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Carbon tetrachloride	U	U	ug/l	VOCs	0.66	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Barium	0.0765	J	B	mg/l	Metals	0.0027	mg/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Lead	U	U	mg/l	Metals	0.0017	mg/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Beryllium	U	U	mg/l	Metals	0.0002	mg/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	1,2-Dichloropropane	U	U	ug/l	VOCs	0.62	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Calcium	221		mg/l	Metals	0.035	mg/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Chromium	U	U	mg/l	Metals	0.0019	mg/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Cobalt	U	U	mg/l	Metals	0.0008	mg/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Copper	U	U	mg/l	Metals	0.0059	mg/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.5	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	1,2-Dichloroethane	U	U	ug/l	VOCs	0.62	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Barium	0.052	J	B	mg/l	Metals	0.00025	mg/l	33	6/8/2010	33	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	1,1-Dichloroethane	U	U	ug/l	VOCs	0.52	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	4-Chloroaniline	U	U	ug/l	SVOCs	4.3	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Carbon disulfide	U	U	ug/l	VOCs	0.53	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Chloroform	U	U	ug/l	VOCs	0.64	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	TPH (>C28-C35)	U	U	mg/l	TPH	0.024	mg/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	HEM Oil And Grease	U	U	mg/l	O&G	0.9	mg/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Mercury	U	U	mg/l	Metals	0.000094	mg/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Zinc	U	U	mg/l	Metals	0.0041	mg/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Vanadium	0.0023	J	B	mg/l	Metals	0.0006	mg/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Thallium	U	U	mg/l	Metals	0.0026	mg/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	TPH (C10-C28)	U	U	mg/l	TOC	0.023	mg/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Aluminum	1.86		mg/l	Metals	0.019	mg/l	33	6/8/2010	33	Surface Wa	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Antimony	UJ	U	mg/l	Metals	0.0023	mg/l	33	6/8/2010	33	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Sodium	5450		mg/l	Metals	6.7	mg/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336-	6/8/2010	10:55	1,1-Dichloroethane	U	U	ug/l	VOCs	0.52	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1.3	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336-	6/8/2010	10:55	Mercury	U	U	mg/l	Metals	0.000094	mg/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336-	6/8/2010	10:55	Calcium	219		mg/l	Metals	0.035	mg/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336-	6/8/2010	10:55	Vanadium	0.0042	J	B	mg/l	Metals	0.0006	mg/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336-	6/8/2010	10:55	Beryllium	0.00022	J	B	mg/l	Metals	0.0002	mg/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336-	6/8/2010	10:55	Barium	0.0524	J	B	mg/l	Metals	0.0027	mg/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336-	6/8/2010	10:55	Vinyl chloride	U	U	ug/l	VOCs	1	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336-	6/8/2010	10:55	Xylene (total)	U	U	ug/l	VOCs	1.7	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336-	6/8/2010	10:55	Arsenic	U	U	mg/l	Metals	0.002	mg/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336-	6/8/2010	10:55	Antimony	U	U	mg/l	Metals	0.003	mg/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336-	6/8/2010	10:55	Silver	U	U	mg/l	Metals	0.0008	mg/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336-	6/8/2010	10:55	Chromium	U	U	mg/l	Metals	0.0019	mg/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336-	6/8/2010	10:55	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.62	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336-	6/8/2010	10:55	Methyl bromide	U	U	ug/l	VOCs	0.94	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336-	6/8/2010	10:55	4-Methyl-2-pentanone	U	U	ug/l	VOCs	9.9	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336-	6/8/2010	10:55	2-Hexanone	U	U	ug/l	VOCs	3.2	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336-	6/8/2010	10:55	Ethylbenzene	U	U	ug/l	VOCs	0.55	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336-	6/8/2010	10:55	Sodium	5440		mg/l	Metals	6.7	mg/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336-	6/8/2010	10:55	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.5	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336-	6/8/2010	10:55	Carbon tetrachloride	U	U	ug/l	VOCs	0.66	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336-	6/8/2010	10:55	Carbon disulfide	U	U	ug/l	VOCs	0.53	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336-	6/8/2010	10:55	Chloroform	U	U	ug/l	VOCs	0.64	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336-	6/8/2010	10:55	Chlorobenzene	U	U	ug/l	VOCs	0.56	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336-	6/8/2010	10:55	HEM Oil and Grease	U	U	mg/l	O&G	0.9	mg/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336-	6/8/2010	10:55	Aluminum	1.31		mg/l	Metals	0.017	mg/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336-	6/8/2010	10:55	1,2-Dichloroethane	U	U	ug/l	VOCs	0.62	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336-	6/8/2010	10:55	Cobalt	U	U	mg/l	Metals	0.0008	mg/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336-	6/8/2010	10:55	Methyl ethyl ketone	U	U	ug/l	VOCs	3.9	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336-	6/8/2010	10:55	Styrene	U	U	ug/l	VOCs	0.56	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336-	6/8/2010	10:55	TPH (>C28-C35)	U	U	mg/l	TPH	0.024	mg/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336-	6/8/2010	10:55	Copper	U	U	mg/l	Metals	0.0059	mg/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336-	6/8/2010	10:55	Iron	0.703		mg/l	Metals	0.013	mg/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336-	6/8/2010	10:55	Lead	U	U	mg/l	Metals	0.0017	mg/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336-	6/8/2010	10:55	Magnesiun	650		mg/l	Metals	0.0078	mg/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336-	6/8/2010	10:55	Manganese	0.046		mg/l	Metals	0.0076	mg/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336-	6/8/2010	10:55	Nickel	U	U	mg/l	Metals	0.0032	mg/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336-	6/8/2010	10:55	Selenium	U	U	mg/l	Metals	0.0032	mg/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336-	6/8/2010	10:55	TPH (C10-C28)	U	U	mg/l	TPH	0.023	mg/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Tetrachloroethylene	U	U	ug/l	VOCs	0.91	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336-	6/8/2010	10:55	Total Orga	4		mg/l	TOC	0.32	mg/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336-	6/8/2010	10:55	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.006	mg/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336-	6/8/2010	10:55	Acetone	U	U	ug/l	VOCs	4.7	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336-	6/8/2010	10:55	Benzene	U	U	ug/l	VOCs	0.5	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336-	6/8/2010	10:55	Bromodichloromethar	U	U	ug/l	VOCs	0.49	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336-	6/8/2010	10:55	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.98	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336-	6/8/2010	10:55	Potassium	228	U	B	mg/l	Metals	2.7	mg/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336-	6/8/2010	10:55	Cadmium	U	U	mg/l	Metals	0.0003	mg/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336-	6/8/2010	10:55	Zinc	U	U	mg/l	Metals	0.0041	mg/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336-	6/8/2010	10:55	Methyl chloride	U	U	ug/l	VOCs	0.84	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336-	6/8/2010	10:55	Thallium	U	U	mg/l	Metals	0.0026	mg/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
1336-1006	29.10708	-90.373	T005-1336-	6/8/2010	10:55	1,2-Dichloropropane	U	U	ug/l	VOCs	0.62	ug/l	1336	6/8/2010	1336	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1.4	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.041	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1.3	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	3.2	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Dibenzofuran	U	U	ug/l	SVOCs	1.3	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Hexachloroethane	U	U	ug/l	SVOCs	0.97	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Isophorone	U	U	ug/l	SVOCs	1.2	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Chlorobenzene	U	U	ug/l	VOCs	0.56	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	3-Nitroaniline	U	U	ug/l	SVOCs	3.3	ug/l	2331	6/8/2010	2331	Surface W

2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Benzyl Alcohol	U	U	ug/l	SVOCs	1.3	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.06	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1.3	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	2,4-Dinitrophenol	U	U	ug/l	SVOCs	15	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1.4	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	2-Methylphenol	U	U	ug/l	SVOCs	0.83	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	2-Nitrophenol	U	U	ug/l	SVOCs	2	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	4-Nitrophenol	U	U	ug/l	SVOCs	6.7	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Pentachlorophenol	U	U	ug/l	SVOCs	13	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033-	6/8/2010	9:30	Bromoform	U	U	ug/l	VOCs	0.23	ug/l	33	6/8/2010	33	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	2-Hexanone	U	U	ug/l	VOCs	3.2	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Methyl bromide	U	U	ug/l	VOCs	0.94	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Carbazole	U	U	ug/l	SVOCs	1.5	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Toluene	U	U	ug/l	VOCs	0.43	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Trichloroethylene	U	U	ug/l	VOCs	0.52	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Vinyl chloride	U	U	ug/l	VOCs	1	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Xylene (total)	U	U	ug/l	VOCs	1.7	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Bromodichloromethar	U	U	ug/l	VOCs	0.49	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	4-Methyl-2-pentanone	U	U	ug/l	VOCs	9.9	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Methylene chloride	U	U	ug/l	VOCs	0.41	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Methyl ethyl ketone	U	U	ug/l	VOCs	3.9	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Styrene	U	U	ug/l	VOCs	0.56	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.62	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.068	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	1.2	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	2-Chloronaphthalene	U	U	ug/l	SVOCs	1.4	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1.4	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	2-Chlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.2	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	2,4-Dichlorophenol	U	U	ug/l	SVOCs	2.2	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.3	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Phenol	U	U	ug/l	SVOCs	0.75	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.1	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	4-Bromophenyl pheny	U	U	ug/l	SVOCs	1.4	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1.6	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.98	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15755	-90.496	T005-2331-	6/8/2010	12:35	Methyl chloride	U	U	ug/l	VOCs	0.84	ug/l	2331	6/8/2010	2331	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.1	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Total Orga	3.3		mg/l	TOC	0.47	mg/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.026	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.4	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.032	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.045	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Naphthalene	U	U	ug/l	SVOCs	0.02	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Phenanthrene	U	U	ug/l	SVOCs	0.039	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Pyrene	U	U	ug/l	SVOCs	0.024	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Aluminum	0.761		mg/l	Metals	0.019	mg/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Antimony	UJ	U	mg/l	Metals	0.0023	mg/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Acenaphthylene	U	U	ug/l	SVOCs	0.043	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	2-Chlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Acenaphthene	U	U	ug/l	SVOCs	0.032	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	2,4-Dichlorophenol	U	U	ug/l	SVOCs	1.3	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.8	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	2,4-Dinitrophenol	U	U	ug/l	SVOCs	0.8	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Anthracene	U	U	ug/l	SVOCs	0.028	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Magnesiun	697		mg/l	Metals	0.014	mg/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	1,1-Dichloroethane	U	U	ug/l	VOCs	0.29	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.25	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	1,2-Dichloropropane	U	U	ug/l	VOCs	0.27	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Benzene	U	U	ug/l	VOCs	0.23	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Acetone	U	U	ug/l	VOCs	2.9	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033-	6/8/2010	9:30	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.029	ug/l	33	6/8/2010	33	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Benzoic Acid	U	U	ug/l	SVOCs	1.4	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Beryllium	U	U	mg/l	Metals	0.00021	mg/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.031	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Chrysene	U	U	ug/l	SVOCs	0.024	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.024	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Fluoranthene	U	U	ug/l	SVOCs	0.026	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Fluorene	U	U	ug/l	SVOCs	0.029	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Arsenic	0.009		mg/l	Metals	0.0026	mg/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Barium	0.0456 J	B	mg/l	Metals	0.00025	mg/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Cadmium	U	U	mg/l	Metals	0.00052	mg/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Calcium	211		mg/l	Metals	0.013	mg/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Nitrobenzene	U	U	ug/l	SVOCs	0.28	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	0.47	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	0.32	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	TPH-ORO (>C28-C35)	U	U	mg/l	TPH	0.05	mg/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.033	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Dibenzofuran	U	U	ug/l	SVOCs	0.33	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Di-n-butyl phthalate	U	U	ug/l	SVOCs	0.21	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Di-n-octyl phthalate	U	U	ug/l	SVOCs	0.43	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Diethyl phthalate	U	U	ug/l	SVOCs	0.18	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Dimethyl phthalate	U	U	ug/l	SVOCs	0.24	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	bis(2-Ethyll	1.2 J	J	ug/l	SVOCs	0.36	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	0.48	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	0.24	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	0.35	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	0.23	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.3	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.23	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.011	mg/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Nickel	U	U	mg/l	Metals	0.002	mg/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	0.56	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	3-Nitroaniline	U	U	ug/l	SVOCs	0.31	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Xylene (total)	U	U	ug/l	VOCs	0.25	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	4-Methyl-2-pentanone	U	U	ug/l	VOCs	0.86	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Vanadium	0.0053 J	B	mg/l	Metals	0.00078	mg/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	0.27	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	2-Nitrophenol	U	U	ug/l	SVOCs	1.3	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	4-Nitrophenol	U	U	ug/l	SVOCs	0.9	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Selenium	U	U	mg/l	Metals	0.0023	mg/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Trichloroethene	U	U	ug/l	VOCs	0.24	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Silver	U	U	mg/l	Metals	0.00052	mg/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.26	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Toluene	U	U	ug/l	VOCs	0.3	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Tetrachloroethene	U	U	ug/l	VOCs	0.27	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.24	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Chloroethane	U	U	ug/l	VOCs	0.37	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Pentachlorophenol	U	U	ug/l	SVOCs	0.87	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	3&4-Methylphenol	U	U	ug/l	SVOCs	1.1	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Carbazole	U	U	ug/l	SVOCs	0.18	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	2-Methylphenol	U	U	ug/l	SVOCs	1.2	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	0.34	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	Iron	0.15		mg/l	Metals	0.013	mg/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Vinyl chloride	U	U	ug/l	VOCs	0.44	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Sodium	5930		mg/l	Metals	10	mg/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Ethylbenzene	U	U	ug/l	VOCs	0.27	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Manganes	0.0828		mg/l	Metals	0.00019	mg/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	2-Hexanone	U	U	ug/l	VOCs	1.4	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Lead	U	U	mg/l	Metals	0.0013	mg/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Iron	0.811		mg/l	Metals	0.024	mg/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Copper	0.0286		mg/l	Metals	0.00091	mg/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Cobalt	UJ	U	mg/l	Metals	0.00052	mg/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Chromium	0.0016 J	B	mg/l	Metals	0.00056	mg/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Styrene	U	U	ug/l	VOCs	0.58	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Methylene chloride	U	U	ug/l	VOCs	0.3	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	Potassium	357		mg/l	Metals	0.02	mg/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	HEM Oil and Grease	U	U	mg/l	O&G	1.5	mg/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	4-Bromophenyl pheny	U	U	ug/l	SVOCs	0.38	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	trans-1,2-Dichloroethe	U	U	ug/l	VOCs	0.25	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	cis-1,2-Dichloroethene	U	U	ug/l	VOCs	0.22	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8/2010	10:17	1,1-Dichloroethene	U	U	ug/l	VOCs	0.4	ug/l	34	6/8/2010	34	Surface Wa	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034-	6/8

0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Zinc	0.0153	J	B	mg/l	Metals	0.001	mg/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	trans-1,3-Dichloropro		U	U	ug/l	VOCs	0.21	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Thallium		U	U	mg/l	Metals	0.0049	mg/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Mercury		U	U	mg/l	Metals	0.000082	mg/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	1,2-Dichloroethane		U	U	ug/l	VOCs	0.33	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Di-n-octyl phthalate		U	U	ug/l	SVOCs	0.4	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Benzo(g,h,i)perylene		U	U	ug/l	SVOCs	0.031	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	4-Nitroaniline		U	U	ug/l	SVOCs	0.18	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	1,1-Dichloroethane		U	U	ug/l	VOCs	0.29	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Dibromochloromethar		U	U	ug/l	VOCs	0.22	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Chloromethane		U	U	ug/l	VOCs	0.29	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Chloroform		U	U	ug/l	VOCs	0.23	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	1,1,2-Trichloroethane		U	U	ug/l	VOCs	0.23	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	cis-1,2-Dichloroethene		U	U	ug/l	VOCs	0.22	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	N-Nitroso-di-n-propyl		U	U	ug/l	SVOCs	0.44	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	1,3-Dichlorobenzene		U	U	ug/l	SVOCs	0.36	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	1,1-Dichloroethene		U	U	ug/l	VOCs	0.4	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Di-n-butyl phthalate		U	U	ug/l	SVOCs	0.19	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Tetrachloroethene		U	U	ug/l	VOCs	0.27	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Diethyl phthalate		U	U	ug/l	SVOCs	0.17	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	bis(2-Chloroethyl)ethe		U	U	ug/l	SVOCs	0.31	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Magnesiun	652			mg/l	Metals	0.014	mg/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Hexachloroethane		U	U	ug/l	SVOCs	0.21	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Hexachlorocyclopenta		U	U	ug/l	SVOCs	0.24	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Hexachlorobutadiene		U	U	ug/l	SVOCs	0.13	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Hexachlorobenzene		U	U	ug/l	SVOCs	0.27	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	2,6-Dinitrotoluene		U	U	ug/l	SVOCs	0.33	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	2,4-Dinitrotoluene		U	U	ug/l	SVOCs	0.22	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	1,4-Dichlorobenzene		U	U	ug/l	SVOCs	0.39	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Dimethyl phthalate		U	U	ug/l	SVOCs	0.23	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Dibenzofuran		U	U	ug/l	SVOCs	0.3	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Chloroethane		U	U	ug/l	VOCs	0.37	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Chrysene		U	U	ug/l	SVOCs	0.022	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Benzene		U	U	ug/l	VOCs	0.23	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	cis-1,3-Dichloroproper		U	U	ug/l	VOCs	0.25	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	trans-1,3-Dichloropro		U	U	ug/l	VOCs	0.21	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	1,1,2,2-Tetrachloroeth		U	U	ug/l	VOCs	0.24	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Styrene		U	U	ug/l	VOCs	0.58	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Methylene chloride		U	U	ug/l	VOCs	0.3	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	4-Methyl-2-pentanone		U	U	ug/l	VOCs	0.86	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Toluene		U	U	ug/l	VOCs	0.3	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Ethylbenzene		U	U	ug/l	VOCs	0.27	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Thallium	0.0052	J	B	mg/l	Metals	0.0049	mg/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	trans-1,2-Dichloroethe		U	U	ug/l	VOCs	0.25	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	4,6-Dinitro-o-cresol		U	U	ug/l	SVOCs	0.51	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Chlorobenzene		U	U	ug/l	VOCs	0.39	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Carbon tetrachloride		U	U	ug/l	VOCs	0.26	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Carbon disulfide		U	U	ug/l	VOCs	0.74	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	2-Butanone (MEK)		U	U	ug/l	VOCs	1.6	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	2-Hexanone		U	U	ug/l	VOCs	1.4	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	1,2-Dichloroethane		U	U	ug/l	VOCs	0.33	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Vanadium	0.0076	J	B	mg/l	Metals	0.00078	mg/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Zinc	0.0086	J	B	mg/l	Metals	0.001	mg/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Xylene (total)		U	U	ug/l	VOCs	0.25	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Vinyl chloride		U	U	ug/l	VOCs	0.44	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Trichloroethene		U	U	ug/l	VOCs	0.24	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	1,1,1-Trichloroethane		U	U	ug/l	VOCs	0.26	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	2,4,5-Trichlorophenol		U	U	ug/l	SVOCs	1.3	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Fluoranthene		U	U	ug/l	SVOCs	0.024	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	4-Chloro-3-methyl phe		U	U	ug/l	SVOCs	1.1	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Naphthalene		U	U	ug/l	SVOCs	0.019	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Lead	0.0053			mg/l	Metals	0.0013	mg/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Nitrobenzene		U	U	ug/l	SVOCs	0.25	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	N-Nitrosodiphenylami		U	U	ug/l	SVOCs	0.22	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	1,2,4-Trichlorobenzen		U	U	ug/l	SVOCs	0.44	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Acenaphthene		U	U	ug/l	SVOCs	0.029	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Acenaphthylene		U	U	ug/l	SVOCs	0.039	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	1,2-Dichlorobenzene		U	U	ug/l	SVOCs	0.42	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	4-Chloroaniline		U	U	ug/l	SVOCs	0.25	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	bis(2-Chloroisopropyl)		U	U	ug/l	SVOCs	0.39	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Fluorene		U	U	ug/l	SVOCs	0.027	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Iron	1.46			mg/l	Metals	0.024	mg/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Copper	0.0223			mg/l	Metals	0.00091	mg/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Cobalt		UJ	U	mg/l	Metals	0.00052	mg/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Chromium	0.0025	J	B	mg/l	Metals	0.00056	mg/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	4-Bromophenyl phenyl		U	U	ug/l	SVOCs	0.35	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	4-Chlorophenyl phenyl		U	U	ug/l	SVOCs	0.35	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	4-Chloroaniline		U	U	ug/l	SVOCs	0.28	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Butyl benzyl phthalate		U	U	ug/l	SVOCs	0.27	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	2-Chloronaphthalene		U	U	ug/l	SVOCs	0.45	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Benzyl Alcohol		U	U	ug/l	SVOCs	0.34	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Dibromochloromethar		U	U	ug/l	VOCs	0.22	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Phenol		U	U	ug/l	SVOCs	0.58	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Benzyl Alcohol		U	U	ug/l	SVOCs	0.31	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0034-1006	29.77528	-93.2489	T008-0034	6/8/2010	10:17	Benzo(b)fluoranthene		U	U	ug/l	SVOCs	0.039	ug/l	34	6/8/2010	34	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	2,4-Dinitrophenol		U	U	ug/l	SVOCs	0.74	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	3&4-Methylphenol		U	U	ug/l	SVOCs	1	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Butyl benzyl phthalate		U	U	ug/l	SVOCs	0.25	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	3,3'-Dichlorobenzidine		U	U	ug/l	SVOCs	0.3	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	2-Chloronaphthalene		U	U	ug/l	SVOCs	0.42	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	2-Nitroaniline		U	U	ug/l	SVOCs	0.24	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Carbazole		U	U	ug/l	SVOCs	0.17	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	bis(2-Chloroethoxy)me		U	U	ug/l	SVOCs	0.25	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	2,4-Dimethylphenol		U	U	ug/l	SVOCs	1.7	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	2,4-Dichlorophenol		U	U	ug/l	SVOCs	1.2	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Benzoic Acid		U	U	ug/l	SVOCs	1.3	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Isophorone		U	U	ug/l	SVOCs	0.25	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	2-Chlorophenol		U	U	ug/l	SVOCs	1.1	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	2-Methylnaphthalene		U	U	ug/l	SVOCs	0.042	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Pentachlorophenol		U	U	ug/l	SVOCs	0.8	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	4-Nitrophenol		U	U	ug/l	SVOCs	0.83	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	2-Nitrophenol		U	U	ug/l	SVOCs	1.2	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Phenanthrene		U	U	ug/l	SVOCs	0.036	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Mercury		U	U	mg/l	Metals	0.000082	mg/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Dibenzo(a,h)anthracer		U	U	ug/l	SVOCs	0.023	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	bis(2-Ethylhexyl)phtha		U	U	ug/l	SVOCs	0.33	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	2,4,6-Trichlorophenol		U	U	ug/l	SVOCs	1.2	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	Indeno(1,2,3-cd)pyrene		U	U	ug/l	SVOCs	0.029	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	2-Methylphenol		U	U	ug/l	SVOCs	1.1	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
0033-1006	29.76776	-93.1756	T008-0033	6/8/2010	9:30	3-Nitroaniline		U	U	ug/l	SVOCs	0.29	ug/l	33	6/8/2010	33	Surface W	Field Sample	R06DW
1332-1006	29.27946	-90.0767	T007-1332	6/8/2010	14:00	Bromodichloromethar		U	U	ug/l	VOCs	0.49	ug/l	1332	6/8/2010	1332	Surface W	Field Sample	R06DW
1332-1006	29.27946	-90.0767	T007-1332	6/8/2010	14:00	4-Methyl-2-pentanone		U	U	ug/l	VOCs	9.9	ug/l	1332	6/8/2010	1332	Surface W	Field Sample	R06DW
1332-1006	29.27946	-90.0767	T007-1332	6/8/2010	14:00	Benzene		U	U	ug/l	VOCs	0.5	ug/l	1332	6/8/2010	1332	Surface W	Field Sample	R06DW
1332-1006	29.27946	-90.0767	T007-1332	6/8/2010	14:00	Vanadium	0.0025	J	B	mg/l	Metals	0.0006	mg/l	1332	6/8/2010	1332	Surface W	Field Sample	R06DW
1332-1006	29.27946	-90.0767	T007-1332	6/8/2010	14:00	Barium	0.0946	J	B	mg/l	Metals	0.0027	mg/l	1332	6/8/2010	1332	Surface W	Field Sample	R06DW
1332-1006	29.27946	-90.0767	T007-1332	6/8/2010	14:00	Cadmium		U	U	mg/l	Metals	0.0003	mg/l	1332	6/8/2010	1332	Surface W	Field Sample	R06DW
1332-1006	29.27946	-90.0767	T007-1332	6/8/2010	14:00	Iron	0.133			mg/l	Metals	0.013	mg/l	1332	6/8/2010	1332	Surface W	Field Sample	R06DW
1328-1006	29.21212	-90.1269	T007-1328	6/8/2010	13:00	Di-n-butyl phthalate		U	U	ug/l	SVOCs	1	ug/l	1328	6/8/2010	1328	Surface W	Field Sample	R06DW
1332-1006	29.27946	-90.0767	T007-1332	6/8/2010	14:00	Copper		U	U	mg/l	Metals	0.0059	mg/l	1332	6/8/2010	1332	Surface W	Field Sample	R06DW
1332-1006	29.27946	-90.0767	T007-1332	6/8/2010	14:00	Beryllium		U	U	mg/l	Metals	0.0002	mg/l	1332	6/8/2010	1332	Surface W	Field Sample	R06DW
1332-1006	29.27946	-90.0767	T007-1332	6/8/2010	14:00	Calcium	173			mg/l	Metals	0.035	mg/l	1332	6/8/2010	1332	Surface W	Field Sample	R06DW
1332-1006	29.27946	-90.0767	T007-1332	6/8/2010	14:00	Cobalt		U	U	mg/l	Metals	0.0008	mg/l	1332	6/8/2010	1332	Surface W	Field Sample	R06DW
1332-1006	29.27946	-90.0767	T007-1332	6/8/2010	14:00	Chromium		U	U	mg/l	Metals	0.0019	mg/l	1332	6/8/2010	1332	Surface W	Field Sample	R06DW
1328-1006	29.21212	-90.1269	T007-1328	6/8/2010	13:00	2-Chloronaphthalene		U	U	ug/l	SVOCs	1.4	ug/l	1328	6/8/2010	1328	Surface W	Field Sample	R06DW
1328-1006	29.21212	-90.1269	T007-1328	6/8/2010	13:00	Carbazole		U	U	ug/l	SVOCs	1.5	ug/l	1328	6/8/2010	1328	Surface W	Field Sample	R06DW
1328-1006	29.21212	-90.1269	T007-1328	6/8/2010	13:00	bis(2-Chloroethyl)ethe		U	U	ug/l	SVOCs	1.3	ug/l	1328	6/8/2010	1328	Surface W	Field Sample	R06DW
1328-1006	29.21212	-90.1269	T007-1328	6/8/2010	13:00	4-Chloroaniline		U	U	ug/l	SVOCs	4.3	ug/l	1328	6/8/2010	1328	Surface W	Field Sample	R06DW
1328-1006	29.21212	-90.1269	T007-1328	6/8/2010	13:00	trans-1,3-Dichloropro		U	U	ug/l	VOCs	0.68	ug/l	1328	6/8/2010	1328	Surface W	Field Sample	R06DW
1328-1006	29.21212	-90.1269	T007-1328	6/8/2010	13:00	trans-1,2-Dichloroeth		U	U	ug/l	VOCs	0.45	ug/l	1328	6/8/2010	1328	Surface W	Field Sample	R06DW
1332-1006	29.27946	-90.0767	T007-1332	6/8/2010	14:00	Thallium		U	U	mg/l	Metals	0.0026	mg/l	1332	6/8/2010	1332	Surface W	Field Sample	R06DW
1332-1006	29.27946	-90.0767	T007-1332	6/8/2010	14:00	Dibenzofuran		U	U	ug/l	SVOCs	1.3	ug/l	1332	6/8/2010	1332	Surface W	Field Sample	R06DW
1328-1006	29.21212	-90.1269	T007-1328	6/8/2010	13:00	4-Chlorophenyl phenyl		U	U	ug/l	SVOCs	1.3	ug/l	1328	6/8/2010	1328	Surface W	Field Sample	R06DW
1332-1006	29.27946	-90.0767	T007-1332	6/8/2010	14:00	Bromoform		U	U	ug/l	VOCs	1.4	ug/l	1332	6/8/2010	1332	Surface W	Field Sample	R06DW
1332-1006	29.27946	-90.0767	T007-1332	6/8/2010	14:00	1,1-Dichloroethylene		U	U	ug/l	VOCs	0.5	ug/l	1332	6/8/2010	1332	Surface W	Field Sample	R06DW
1332-1006	29.27946	-90.0767	T007-1332	6/8/2010	14:00	1,2-Dichloroethane		U	U	ug/l	VOCs	0.62	ug/l	1332	6/8/2010	1332	Surface W	Field Sample	R06DW
1332-1006	29.27946	-90.0767	T007-1332	6/8/2010	14:00	1,2-Dichloropropane		U	U	ug/l	VOCs	0.62	ug/l	1332	6/8/2010	1332	Surface W	Field Sample	R06DW
1332-1006	29.27

1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Styrene	U	U	ug/l	VOCs	0.56	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Chloroform	U	U	ug/l	VOCs	0.64	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.62	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Xylene (total)	U	U	ug/l	VOCs	1.7	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.48	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Sodium	4180		mg/l	Metals	3.4	mg/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.006	mg/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Acetone	U	U	ug/l	VOCs	4.7	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	trans-1,3-Dichloroprop	U	U	ug/l	VOCs	0.68	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Ethylbenzene	U	U	ug/l	VOCs	0.55	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	2-Hexanone	U	U	ug/l	VOCs	3.2	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Methyl bromide	U	U	ug/l	VOCs	0.94	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Methylene chloride	U	U	ug/l	VOCs	0.41	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Selenium	U	U	mg/l	Metals	0.0032	mg/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Silver	U	U	mg/l	Metals	0.0008	mg/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Methyl chloride	U	U	ug/l	VOCs	0.84	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	3.2	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Diethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Chrysene	U	U	ug/l	SVOCs	0.044	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	2-Nitrophenol	U	U	ug/l	SVOCs	2	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	4-Nitrophenol	U	U	ug/l	SVOCs	6.7	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Benzoic Acid	U	U	ug/l	SVOCs	5	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	2-Chlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Fluorene	U	U	ug/l	SVOCs	0.064	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	2,4-Dichlorophenol	U	U	ug/l	SVOCs	2.2	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Cobalt	U	U	mg/l	Metals	0.0008	mg/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Phenol	U	U	ug/l	SVOCs	0.75	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	2,4-Dinitrophenol	U	U	ug/l	SVOCs	15	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.1	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	4-Bromophenyl pheny	U	U	ug/l	SVOCs	1.4	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1.6	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	2	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Acetone	U	U	ug/l	VOCs	4.7	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Benzyl Alcohol	U	U	ug/l	SVOCs	1.3	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Pentachlorophenol	U	U	ug/l	SVOCs	13	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.2	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Manganes	0.0691		mg/l	Metals	0.0076	mg/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Chlorobenzene	U	U	ug/l	VOCs	0.56	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Bromoform	U	U	ug/l	VOCs	1.4	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Magnesiun	577		mg/l	Metals	0.0078	mg/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Lead	U	U	mg/l	Metals	0.0017	mg/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Iron	0.358		mg/l	Metals	0.013	mg/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Copper	U	U	mg/l	Metals	0.0059	mg/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Ethylbenzene	U	U	ug/l	VOCs	0.55	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.068	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Total Orga	6.6		mg/l	TOC	0.32	mg/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Hexachlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Nickel	U	U	mg/l	Metals	0.0032	mg/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Potassium	199	J	mg/l	Metals	2.7	mg/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.061	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Vinyl chloride	U	U	ug/l	VOCs	1	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Fluoranthene	U	U	ug/l	SVOCs	0.046	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.98	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	1.8	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.056	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1.3	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Hexachlorobutadiene	U	U	ug/l	SVOCs	1.1	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1.4	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Chloroethane	U	U	ug/l	VOCs	0.92	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.006	mg/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.041	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Chloroform	U	U	ug/l	VOCs	0.64	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Phenanthrene	U	U	ug/l	SVOCs	0.075	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	3.2	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Phenol	U	U	ug/l	SVOCs	0.75	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Pentachlorophenol	U	U	ug/l	SVOCs	13	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	4-Nitrophenol	U	U	ug/l	SVOCs	6.7	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	Vinyl chloride	U	U	ug/l	VOCs	1	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.061	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	2	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Nitrobenzene	U	U	ug/l	SVOCs	1.7	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Chrysene	U	U	ug/l	SVOCs	0.044	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.056	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.068	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.06	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Hexachlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	1.8	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Fluoranthene	U	U	ug/l	SVOCs	0.046	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1.3	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.064	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Magnesiun	507		mg/l	Metals	0.0078	mg/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Dibenzofuran	U	U	ug/l	SVOCs	1.3	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	4-Nitroaniline	U	U	ug/l	SVOCs	2.3	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	3-Nitroaniline	U	U	ug/l	SVOCs	3.3	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	2-Nitroaniline	U	U	ug/l	SVOCs	1.4	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Isophorone	U	U	ug/l	SVOCs	1.2	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Hexachloroethane	U	U	ug/l	SVOCs	0.97	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.12	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Hexachlorobutadiene	U	U	ug/l	SVOCs	1.1	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	2-Nitrophenol	U	U	ug/l	SVOCs	2	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Diethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Lead	U	U	mg/l	Metals	0.0017	mg/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1.3	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Manganes	0.0446		mg/l	Metals	0.0076	mg/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Nickel	U	U	mg/l	Metals	0.0032	mg/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Hexachlorocyclopenta	U	U	ug/l	SVOCs	5.2	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Naphthalene	U	U	ug/l	SVOCs	0.075	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Pyrene	U	U	ug/l	SVOCs	0.079	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Acenaphthylene	U	U	ug/l	SVOCs	0.072	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Aluminum	0.274		mg/l	Metals	0.017	mg/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Antimony	U	U	mg/l	Metals	0.003	mg/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Arsenic	U	U	mg/l	Metals	0.002	mg/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	TPH (C10-C28)	U	U	mg/l	TPH	0.023	mg/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Benzyl Alcohol	U	U	ug/l	SVOCs	1.3	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1.6	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	4-Bromophenyl pheny	U	U	ug/l	SVOCs	1.4	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.1	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1.3	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Chloroethane	U	U	ug/l	VOCs	0.92	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	trans-1,2-Dichloroethy	U	U	ug/l	VOCs	0.45	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Methyl ethyl ketone	U	U	ug/l	VOCs	3.9	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Zinc	U	U	mg/l	Metals	0.0041	mg/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Fluorene	U	U	ug/l	SVOCs	0.064	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	HEM Oil And Grease	U	U	mg/l	O&G	0.9	mg/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1.3	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	TPH (>C28-C35)	U	U	mg/l	TPH	0.024	mg/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Carbon disulfide	U	U	ug/l	VOCs	0.53	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Carbon tetrachloride	U	U	ug/l	VOCs	0.66	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	1,1-Dichloroethane	U	U	ug/l	VOCs	0.52	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Chlorobenzene	U	U	ug/l	VOCs	0.56	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	1.2	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Dibromochloromethar	U	U	ug/l	VOCs	0.61	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Tetrachloroethylene	U	U	ug/l	VOCs	0.91	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Toluene	U	U	ug/l	VOCs	0.43	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	Mercury	U	U	mg/l	Metals	0.000094	mg/l	1332	6/8/2010	1332	Surface Wa	Field Sample		R06DW
1332-1006	29.27946	-90.0767	T007-1332-	6/8/2010	14:00	2-Chlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	1332	6/8/2010	1332

1332-1006	29.27946	-90.0767	T007-1332	6/8/2010	14:00	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1.4	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample	R06DW
1332-1006	29.27946	-90.0767	T007-1332	6/8/2010	14:00	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample	R06DW
1332-1006	29.27946	-90.0767	T007-1332	6/8/2010	14:00	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1.4	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample	R06DW
1332-1006	29.27946	-90.0767	T007-1332	6/8/2010	14:00	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample	R06DW
1332-1006	29.27946	-90.0767	T007-1332	6/8/2010	14:00	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.2	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample	R06DW
1332-1006	29.27946	-90.0767	T007-1332	6/8/2010	14:00	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1.4	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample	R06DW
1332-1006	29.27946	-90.0767	T007-1332	6/8/2010	14:00	Benzoic Acid	U	U	ug/l	SVOCs	5	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample	R06DW
1332-1006	29.27946	-90.0767	T007-1332	6/8/2010	14:00	Potassium	179		mg/l	Metals	1.3	mg/l	1332	6/8/2010	1332	Surface Wa	Field Sample	R06DW
1332-1006	29.27946	-90.0767	T007-1332	6/8/2010	14:00	2,4-Dinitrophenol	U	U	ug/l	SVOCs	15	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample	R06DW
1332-1006	29.27946	-90.0767	T007-1332	6/8/2010	14:00	Anthracene	U	U	ug/l	SVOCs	0.054	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample	R06DW
1332-1006	29.27946	-90.0767	T007-1332	6/8/2010	14:00	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1.3	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample	R06DW
1332-1006	29.27946	-90.0767	T007-1332	6/8/2010	14:00	Acenaphthene	U	U	ug/l	SVOCs	0.042	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample	R06DW
1332-1006	29.27946	-90.0767	T007-1332	6/8/2010	14:00	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.06	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample	R06DW
1332-1006	29.27946	-90.0767	T007-1332	6/8/2010	14:00	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1.7	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample	R06DW
1332-1006	29.27946	-90.0767	T007-1332	6/8/2010	14:00	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.3	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample	R06DW
1332-1006	29.27946	-90.0767	T007-1332	6/8/2010	14:00	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1.3	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample	R06DW
1332-1006	29.27946	-90.0767	T007-1332	6/8/2010	14:00	2,4-Dichlorophenol	U	U	ug/l	SVOCs	2.2	ug/l	1332	6/8/2010	1332	Surface Wa	Field Sample	R06DW
1328-1006	29.21212	-90.1269	T007-1328	6/8/2010	13:00	Calcium	196		mg/l	Metals	0.035	mg/l	1328	6/8/2010	1328	Surface Wa	Field Sample	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	4-Nitroaniline	U	U	ug/l	SVOCs	2.3	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Pentachlorophenol	U	U	ug/l	SVOCs	13	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	2-Methylphenol	U	U	ug/l	SVOCs	0.83	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1.4	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	2,4-Dinitrophenol	U	U	ug/l	SVOCs	15	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.3	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Chromium	U	U	mg/l	Metals	0.0019	mg/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Acenaphthylene	U	U	ug/l	SVOCs	0.072	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.2	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Carbazole	U	U	ug/l	SVOCs	1.5	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Toluene	0.46	J	ug/l	VOCs	0.43	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Hexachloroethane	U	U	ug/l	SVOCs	0.97	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Hexachlorocyclopenta	U	U	ug/l	SVOCs	5.2	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Hexachlorobutadiene	U	U	ug/l	SVOCs	1.1	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Hexachlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1.3	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1.4	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Acenaphthene	U	U	ug/l	SVOCs	0.042	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	2,4-Dichlorophenol	U	U	ug/l	SVOCs	2.2	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Zinc	U	U	mg/l	Metals	0.0041	mg/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Benzyl Alcohol	U	U	ug/l	SVOCs	1.3	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	3-Nitroaniline	U	U	ug/l	SVOCs	3.3	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1.7	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1.4	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Nitrobenzene	U	U	ug/l	SVOCs	1.7	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	1.8	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1.3	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Sodium	5290		mg/l	Metals	6.7	mg/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Dibenzofuran	U	U	ug/l	SVOCs	1.3	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	4-Nitrophenol	U	U	ug/l	SVOCs	6.7	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Mercury	U	U	mg/l	Metals	0.000094	mg/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	2-Nitroaniline	U	U	ug/l	SVOCs	1.4	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Vanadium	0.0022	J B	mg/l	Metals	0.0006	mg/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Thallium	U	U	mg/l	Metals	0.0026	mg/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Diethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1.6	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	4-Chloroaniline	U	U	ug/l	SVOCs	4.3	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	2-Chlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Benzoic Acid	U	U	ug/l	SVOCs	5	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1.3	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1.3	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	3.2	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Lead	U	U	mg/l	Metals	0.0017	mg/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	2-Nitrophenol	U	U	ug/l	SVOCs	2	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	2-Hexanone	U	U	ug/l	VOCs	3.2	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	4-Methyl-2-pentanone	U	U	ug/l	VOCs	9.9	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Trichloroethylene	U	U	ug/l	VOCs	0.52	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Methylene chloride	U	U	ug/l	VOCs	0.41	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Methyl chloride	U	U	ug/l	VOCs	0.84	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.06	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Methyl bromide	U	U	ug/l	VOCs	0.94	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	trans-1,3-Dichloroprop	U	U	ug/l	VOCs	0.68	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Total Orga	3.4		mg/l	TOC	0.32	mg/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	1,1-Dichloroethane	U	U	ug/l	VOCs	0.52	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Magnesiun	642		mg/l	Metals	0.0078	mg/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Manganes	0.0243		mg/l	Metals	0.0076	mg/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Nickel	U	U	mg/l	Metals	0.0032	mg/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	HEM Oil And Grease	U	U	mg/l	O&G	0.9	mg/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	TPH (C10-C28)	U	U	mg/l	TPH	0.023	mg/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	TPH (>C28-C35)	U	U	mg/l	TPH	0.024	mg/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Copper	U	U	mg/l	Metals	0.0059	mg/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Cobalt	U	U	mg/l	Metals	0.0008	mg/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.56	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Chloroform	U	U	ug/l	VOCs	0.64	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.62	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1.3	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	2	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	4-Bromophenyl pheny	U	U	ug/l	SVOCs	1.4	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.1	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Phenol	U	U	ug/l	SVOCs	0.75	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Carbon tetrachloride	U	U	ug/l	VOCs	0.66	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	trans-1,2-Dichloroethy	U	U	ug/l	VOCs	0.45	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Ethylbenzene	U	U	ug/l	VOCs	0.55	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Styrene	U	U	ug/l	VOCs	0.56	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	2-Chloronaphthalene	U	U	ug/l	SVOCs	1.4	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	1.2	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.98	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Xylene (total)	U	U	ug/l	VOCs	1.7	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Bromoform	U	U	ug/l	VOCs	1.4	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Chlorobenzene	U	U	ug/l	VOCs	0.56	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Chloroethane	U	U	ug/l	VOCs	0.92	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.48	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Carbon disulfide	U	U	ug/l	VOCs	0.53	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Tetrachloroethylene	U	U	ug/l	VOCs	0.91	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
0009-1006	29.09712	-90.1947	T007-0009	6/8/2010	9:30	Methyl ethyl ketone	U	U	ug/l	VOCs	3.9	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate	R06DW
1328-1006	29.21212	-90.1269	T007-1328	6/8/2010	13:00	Carbon tetrachloride	U	U	ug/l	VOCs	0.66	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21212	-90.1269	T007-1328	6/8/2010	13:00	Arsenic	U	U	mg/l	Metals	0.002	mg/l	1328	6/8/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21212	-90.1269	T007-1328	6/8/2010	13:00	Tetrachloroethylene	U	U	ug/l	VOCs	0.91	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21212	-90.1269	T007-1328	6/8/2010	13:00	Toluene	U	U	ug/l	VOCs	0.43	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21212	-90.1269	T007-1328	6/8/2010	13:00	Trichloroethylene	U	U	ug/l	VOCs	0.52	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21212	-90.1269	T007-1328	6/8/2010	13:00	Vinyl chloride	U	U	ug/l	VOCs	1	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21212	-90.1269	T007-1328	6/8/2010	13:00	Antimony	U	U	mg/l	Metals	0.003	mg/l	1328	6/8/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21212	-90.1269	T007-1328	6/8/2010	13:00	Mercury	U	U	mg/l	Metals	0.000094	mg/l	1328	6/8/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21212	-90.1269	T007-1328	6/8/2010	13:00	Barium	0.0644	J B	mg/l	Metals	0.0027	mg/l	1328	6/8/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21212	-90.1269	T007-1328	6/8/2010	13:00	Cadmium	U	U	mg/l	Metals	0.0003	mg/l	1328	6/8/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21212	-90.1269	T007-1328	6/8/2010	13:00	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	1.2	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21212	-90.1269	T007-1328	6/8/2010	13:00	Sodium	4780		mg/l	Metals	6.7	mg/l	1328	6/8/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21212	-90.1269	T007-1328	6/8/2010	13:00	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.62	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21212	-90.1269	T007-1328	6/8/2010	13:00	1,1-Dichloroethane	U	U	ug/l	VOCs	0.52	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21212	-90.1269	T007-1328	6/8/2010	13:00	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.5	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21212	-90.1269	T007-1328	6/8/2010	13:00	1,2-Dichloroethane	U	U	ug/l	VOCs	0.62	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21212	-90.1269	T007-1328	6/8/2010	13:00	1,2-Dichloropropane	U	U	ug/l	VOCs	0.62	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21212	-90.1269	T007-1328	6/8/2010	13:00	Dibromochloromethar	U	U	ug/l	VOCs	0.61	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21212	-90.1269	T007-1328	6/8/2010	13:00	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.56	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21212	-90.1269	T007-1328	6/8/2010	13:00	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.48	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21212	-90.1269	T007-1328	6/8/2010	13:00	Benzene	U	U	ug/l	VOCs	0.5	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21212	-90.1269	T007-1328	6/8/2010	13:00	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1.3	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21212	-90.1269	T007-1328	6/8/2010	13:00	Selenium	U	U	mg/l	Metals	0.0032	mg/l	1328	6/8/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21212	-90.1269	T007-1328	6/8/2010	13:00	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21212	-

1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	2-Methylphenol	U	U	ug/l	SVOCs	0.83	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	Isophorone	U	U	ug/l	SVOCs	1.2	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1.4	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.98	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1.3	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.3	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Chromium	U	U	mg/l	Metals	0.0019	mg/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Hexachloroethane	U	U	ug/l	SVOCs	0.97	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Beryllium	0.00022	J	B	mg/l	Metals	0.0002	mg/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	HEM Oil And Grease	U	U	mg/l	O&G	0.9	mg/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	TPH (C10-C28)	U	U	mg/l	TPH	0.023	mg/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	TPH (>C28-C35)	U	U	mg/l	TPH	0.024	mg/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Carbon disulfide	U	U	ug/l	VOCs	0.53	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1.3	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	Pyrene	U	U	ug/l	SVOCs	0.079	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Pyrene	U	U	ug/l	SVOCs	0.079	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Acenaphthene	U	U	ug/l	SVOCs	0.042	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	Antimony	U	U	mg/l	Metals	0.003	mg/l	9	6/8/2010	9	Surface Wa	Field Duplicate		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	Arsenic	U	U	mg/l	Metals	0.002	mg/l	9	6/8/2010	9	Surface Wa	Field Duplicate		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	Barium	0.0473	J	B	mg/l	Metals	0.0027	mg/l	9	6/8/2010	9	Surface Wa	Field Duplicate		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	Aluminum	0.305			mg/l	Metals	0.017	mg/l	9	6/8/2010	9	Surface Wa	Field Duplicate		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	Cadmium	U	U	mg/l	Metals	0.0003	mg/l	9	6/8/2010	9	Surface Wa	Field Duplicate		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	Calcium	217			mg/l	Metals	0.035	mg/l	9	6/8/2010	9	Surface Wa	Field Duplicate		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	Potassium	220	J	B	mg/l	Metals	2.7	mg/l	9	6/8/2010	9	Surface Wa	Field Duplicate		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Methyl ethyl ketone	U	U	ug/l	VOCs	3.9	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	Beryllium	U	U	mg/l	Metals	0.0002	mg/l	9	6/8/2010	9	Surface Wa	Field Duplicate		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	Silver	U	U	mg/l	Metals	0.0008	mg/l	9	6/8/2010	9	Surface Wa	Field Duplicate		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	Chrysene	U	U	ug/l	SVOCs	0.044	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.068	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	Anthracene	U	U	ug/l	SVOCs	0.054	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.041	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.06	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.056	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Xylene (total)	U	U	ug/l	VOCs	1.7	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Hexachlorocyclopenta	U	U	ug/l	SVOCs	5.2	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	Selenium	U	U	mg/l	Metals	0.0032	mg/l	9	6/8/2010	9	Surface Wa	Field Duplicate		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	4-Methyl-2-pentanone	U	U	ug/l	VOCs	9.9	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Bromodichloromethar	U	U	ug/l	VOCs	0.49	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Silver	U	U	mg/l	Metals	0.0008	mg/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
0009-1006	29.09712	-90.1947	T007-0009-	6/8/2010	9:30	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.064	ug/l	9	6/8/2010	9	Surface Wa	Field Duplicate		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Aluminum	0.644			mg/l	Metals	0.017	mg/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Zinc	U	U	mg/l	Metals	0.0041	mg/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Methyl bromide	U	U	ug/l	VOCs	0.94	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Methyl chloride	U	U	ug/l	VOCs	0.84	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Methylene chloride	U	U	ug/l	VOCs	0.41	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Styrene	U	U	ug/l	VOCs	0.56	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	2-Hexanone	U	U	ug/l	VOCs	3.2	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Nitrobenzene	U	U	ug/l	SVOCs	1.7	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Anthracene	U	U	ug/l	SVOCs	0.054	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.041	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1.4	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Naphthalene	U	U	ug/l	SVOCs	0.075	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.064	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Thallium	U	U	mg/l	Metals	0.0026	mg/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Vanadium	0.0031	J	B	mg/l	Metals	0.0006	mg/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Acenaphthylene	U	U	ug/l	SVOCs	0.072	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	Phenanthrene	U	U	ug/l	SVOCs	0.075	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1.3	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1328-1006	29.21212	-90.1269	T007-1328-	6/8/2010	13:00	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1.7	ug/l	1328	6/8/2010	1328	Surface Wa	Field Sample		R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	2-Nitroaniline	U	U	ug/l	SVOCs	1.4	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	TPH (C10-C28)	U	U	mg/l	TPH	0.023	mg/l	1355	6/8/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Copper	U	U	mg/l	Metals	0.0059	mg/l	1355	6/8/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Chloroform	U	U	ug/l	VOCs	0.64	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Mercury	U	U	mg/l	Metals	0.000094	mg/l	1355	6/8/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Iron	0.02	J	B	mg/l	Metals	0.013	mg/l	1347	6/8/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Carbon disulfide	U	U	ug/l	VOCs	0.53	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Anthracene	U	U	ug/l	SVOCs	0.054	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1.4	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	HEM Oil And Grease	U	U	mg/l	O&G	0.9	mg/l	1355	6/8/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1.7	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Acenaphthylene	U	U	ug/l	SVOCs	0.072	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.12	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Acenaphthene	U	U	ug/l	SVOCs	0.042	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Acenaphthylene	U	U	ug/l	SVOCs	0.072	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Thallium	U	U	mg/l	Metals	0.0026	mg/l	1347	6/8/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Sodium	4650			mg/l	Metals	6.7	mg/l	1347	6/8/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Naphthalene	U	U	ug/l	SVOCs	0.075	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	3-Nitroaniline	U	U	ug/l	SVOCs	3.3	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Carbon tetrachloride	U	U	ug/l	VOCs	0.66	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Silver	U	U	mg/l	Metals	0.0008	mg/l	1347	6/8/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Phenanthrene	U	U	ug/l	SVOCs	0.075	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1.3	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Manganese	0.0252			mg/l	Metals	0.0076	mg/l	1355	6/8/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Isophorone	U	U	ug/l	SVOCs	1.2	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Chromium	U	U	mg/l	Metals	0.0019	mg/l	1355	6/8/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Hexachlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1.6	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Methyl bromide	U	U	ug/l	VOCs	0.94	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Methyl chloride	U	U	ug/l	VOCs	0.84	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Methylene chloride	U	U	ug/l	VOCs	0.41	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Trichloroethylene	U	U	ug/l	VOCs	0.52	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Methyl ethyl ketone	U	U	ug/l	VOCs	3.9	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Pyrene	U	U	ug/l	SVOCs	0.079	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.041	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Nickel	U	U	mg/l	Metals	0.0032	mg/l	1355	6/8/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Fluorene	U	U	ug/l	SVOCs	0.064	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Magnesium	596			mg/l	Metals	0.0078	mg/l	1355	6/8/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Lead	U	U	mg/l	Metals	0.0017	mg/l	1355	6/8/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Iron	0.0571	J	B	mg/l	Metals	0.013	mg/l	1355	6/8/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Nitrobenzene	U	U	ug/l	SVOCs	1.7	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Aluminum	0.143	J	B	mg/l	Metals	0.017	mg/l	1355	6/8/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Total Organ	3.6			mg/l	TOC	0.32	mg/l	1355	6/8/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Phenanthrene	U	U	ug/l	SVOCs	0.075	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Naphthalene	U	U	ug/l	SVOCs	0.075	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.12	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.061	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	TPH (>C28-C35)	U	U	mg/l	TPH	0.024	mg/l	1355	6/8/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Xylene (total)	U	U	ug/l	VOCs	1.7	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1.3	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	1,2-Dichloropropane	U	U	ug/l	VOCs	0.62	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	2	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	2-Chlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1.3	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Benzyl Alcohol	U	U	ug/l	SVOCs	1.3	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	2,4-Dichlorophenol	U	U	ug/l	SVOCs	2.2	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.2	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	2,4-Dinitrophenol	U	U	ug/l	SVOCs	15	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Benzoic Acid	U	U	ug/l	SVOCs	5	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.3	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1.3	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1.3	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Chloroethane	U	U	ug/l	VOCs	0.92	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	2-Nitrophenol	U	U	ug/l	SVOCs	2	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Diethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	1347	6/8/2010	1347	Surface Wa	Field

1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Hexachloroethane	U	U	ug/l	SVOCs	0.97	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample			WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Hexachlorocyclopenta	U	U	ug/l	SVOCs	5.2	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample			WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Hexachlorobutadiene	U	U	ug/l	SVOCs	1.1	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample			WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.041	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample			WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	1,1-Dichloroethane	U	U	ug/l	VOCs	0.52	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample			WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	4-Bromophenyl pheny	U	U	ug/l	SVOCs	1.4	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample			WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.1	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample			WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample			WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Phenol	U	U	ug/l	SVOCs	0.75	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample			WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Anthracene	U	U	ug/l	SVOCs	0.054	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample			WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	4-Nitrophenol	U	U	ug/l	SVOCs	6.7	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample			WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Vanadium	0.0018	J	B	mg/l	Metals	0.0006	mg/l	1347	6/8/2010	1347	Surface Wa	Field Sample			WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.5	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample			WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Zinc	U	U	mg/l	Metals	0.0041	mg/l	1347	6/8/2010	1347	Surface Wa	Field Sample			WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Carbon tetrachloride	U	U	ug/l	VOCs	0.66	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample			WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Carbon disulfide	U	U	ug/l	VOCs	0.53	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample			WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Chloroform	U	U	ug/l	VOCs	0.64	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample			WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	TPH (C10-C	0.0313	J	J	mg/l	TPH	0.023	mg/l	1347	6/8/2010	1347	Surface Wa	Field Sample			WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample			WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	1,2-Dichloroethane	U	U	ug/l	VOCs	0.62	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample			WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	4-Nitroaniline	U	U	ug/l	SVOCs	2.3	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1.3	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Hexachlorocyclopenta	U	U	ug/l	SVOCs	5.2	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Hexachlorobutadiene	U	U	ug/l	SVOCs	1.1	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Hexachlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1.3	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1.4	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Chlorobenzene	U	U	ug/l	VOCs	0.56	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	2-Nitrophenol	U	U	ug/l	SVOCs	2	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	2	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.068	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Dibenzofuran	U	U	ug/l	SVOCs	1.3	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Chloroethane	U	U	ug/l	VOCs	0.92	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.064	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Bromoform	U	U	ug/l	VOCs	1.4	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	2,4-Dinitrophenol	U	U	ug/l	SVOCs	15	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1.3	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Benzyl Alcohol	U	U	ug/l	SVOCs	1.3	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Phenol	U	U	ug/l	SVOCs	0.75	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	3.2	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Bromodichloromethar	U	U	ug/l	VOCs	0.49	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Cobalt	U	U	mg/l	Metals	0.0008	mg/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	2-Methylphenol	U	U	ug/l	SVOCs	0.83	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample			WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Cadmium	U	U	mg/l	Metals	0.0003	mg/l	1352	6/8/2010	1352	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	Hexachlorocyclopenta	U	U	ug/l	SVOCs	5.2	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	Hexachlorobutadiene	U	U	ug/l	SVOCs	1.1	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	Hexachlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1.3	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	1.8	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	Isophorone	U	U	ug/l	SVOCs	1.2	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Antimony	U	U	mg/l	Metals	0.003	mg/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Acetone	U	U	ug/l	VOCs	4.7	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.06	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Calcium	201			mg/l	Metals	0.035	mg/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Cadmium	U	U	mg/l	Metals	0.0003	mg/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Beryllium	U	U	mg/l	Metals	0.0002	mg/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Barium	0.0414	J	B	mg/l	Metals	0.0027	mg/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Arsenic	U	U	mg/l	Metals	0.002	mg/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Chrysene	U	U	ug/l	SVOCs	0.044	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Fluoranthene	U	U	ug/l	SVOCs	0.046	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Benzene	U	U	ug/l	VOCs	0.5	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.056	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.06	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	1.2	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Vanadium	0.0019	J	B	mg/l	Metals	0.0006	mg/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Thallium	U	U	mg/l	Metals	0.0026	mg/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Sodium	4900			mg/l	Metals	6.7	mg/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Silver	U	U	mg/l	Metals	0.0008	mg/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	1,1-Dichloroethane	U	U	ug/l	VOCs	0.52	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Potassium	201	J	B	mg/l	Metals	2.7	mg/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Xylene (total)	U	U	ug/l	VOCs	1.7	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Vinyl chloride	U	U	ug/l	VOCs	1	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Toluene	U	U	ug/l	VOCs	0.43	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	4-Nitrophenol	U	U	ug/l	SVOCs	6.7	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.98	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.48	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.62	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Selenium	U	U	mg/l	Metals	0.0032	mg/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Dibromochloromethar	U	U	ug/l	VOCs	0.61	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	trans-1,2-Dichloroethy	U	U	ug/l	VOCs	0.45	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	trans-1,3-Dichloroprop	U	U	ug/l	VOCs	0.68	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Ethylbenzene	U	U	ug/l	VOCs	0.55	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	2-Hexanone	U	U	ug/l	VOCs	3.2	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	4-Methyl-2-pentanone	U	U	ug/l	VOCs	9.9	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Styrene	U	U	ug/l	VOCs	0.56	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	1,2-Dichloroethane	U	U	ug/l	VOCs	0.62	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Tetrachloroethylene	U	U	ug/l	VOCs	0.91	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.006	mg/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	4-Chloroaniline	U	U	ug/l	SVOCs	4.3	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1.4	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Carbazole	U	U	ug/l	SVOCs	1.5	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.3	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1.6	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	4-Bromophenyl pheny	U	U	ug/l	SVOCs	1.4	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.1	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	2-Methylphenol	U	U	ug/l	SVOCs	0.83	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	1.8	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Zinc	U	U	mg/l	Metals	0.0041	mg/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1.3	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.5	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Pentachlorophenol	U	U	ug/l	SVOCs	13	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Hexachloroethane	U	U	ug/l	SVOCs	0.97	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	2,4-Dichlorophenol	U	U	ug/l	SVOCs	2.2	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.2	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Benzoic Acid	U	U	ug/l	SVOCs	5	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Diethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	2-Chloronaphthalene	U	U	ug/l	SVOCs	1.4	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.56	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355-	6/8/2010	11:48	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1.3	ug/l	1355	6/8/2010	1355	Surface Wa	Field Sample			WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Nickel	U	U	mg/l	Metals	0.0032	mg/l	1352	6/8/2010	1352	Surface Wa	Field Sample			WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Acetone	U	U	ug/l	VOCs	4.7	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample			WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1.3	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample			WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Total Orga	4.3			mg/l	TOC	0.32	mg/l	1352	6/8/2010	1352	Surface Wa	Field Sample			WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	TPH (>C28-C35)	U	U	mg/l	TPH	0.024	mg/l	1352	6/

1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.056	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.068	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Hexachlorocyclopenta	U	U	ug/l	SVOCs	5.2	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Vinyl chloride	U	U	ug/l	VOCs	1	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	trans-1,3-Dichloropro	U	U	ug/l	VOCs	0.68	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1.3	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.48	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1.3	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1.3	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Carbazole	U	U	ug/l	SVOCs	1.5	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	4-Chloroaniline	U	U	ug/l	SVOCs	4.3	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	2-Chlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	1,2-Dichloropropane	U	U	ug/l	VOCs	0.62	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	2-Chloronaphthalene	U	U	ug/l	SVOCs	1.4	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.56	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	2	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	trans-1,2-Dichloroethy	U	U	ug/l	VOCs	0.45	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Bromodichloromethar	U	U	ug/l	VOCs	0.49	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Ethylbenzene	U	U	ug/l	VOCs	0.55	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.061	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Vanadium	0.0024	J	B	mg/l	Metals	0.0006	mg/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Dibromochloromethar	U	U	ug/l	VOCs	0.61	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.006	mg/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Carbon disulfide	U	U	ug/l	VOCs	0.53	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Chloroform	U	U	ug/l	VOCs	0.64	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Chloroethane	U	U	ug/l	VOCs	0.92	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Chlorobenzene	U	U	ug/l	VOCs	0.56	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Iron	0.0535	J	B	mg/l	Metals	0.013	mg/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Isophorone	U	U	ug/l	SVOCs	1.2	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1.3	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	2,4-Dinitrophenol	U	U	ug/l	SVOCs	15	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.3	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	2,4-Dichlorophenol	U	U	ug/l	SVOCs	2.2	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.2	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Calcium	182			mg/l	Metals	0.035	mg/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Benzyl Alcohol	U	U	ug/l	SVOCs	1.3	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	2-Nitrophenol	U	U	ug/l	SVOCs	2	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.06	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.1	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Phenol	U	U	ug/l	SVOCs	0.75	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Pentachlorophenol	U	U	ug/l	SVOCs	13	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	4-Nitrophenol	U	U	ug/l	SVOCs	6.7	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Naphthalene	U	U	ug/l	SVOCs	0.075	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.12	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.041	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Anthracene	U	U	ug/l	SVOCs	0.054	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Acenaphthylene	U	U	ug/l	SVOCs	0.072	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Acenaphthene	U	U	ug/l	SVOCs	0.042	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1361-1006	29.96582	-88.8485	T002-1361-	6/8/2010	12:30	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	2	ug/l	1361	6/8/2010	1361	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	4-Bromophenyl phenyl	U	U	ug/l	SVOCs	1.4	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.62	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Tetrachloroethylene	U	U	ug/l	VOCs	0.91	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	TPH (C10-C28)	U	U	mg/l	TPH	0.023	mg/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	HEM Oil And Grease	U	U	mg/l	O&G	0.9	mg/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Mercury	U	U	mg/l	Metals	0.000094	mg/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Zinc	U	U	mg/l	Metals	0.0041	mg/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Thallium	U	U	mg/l	Metals	0.0026	mg/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Silver	0.001	J	B	mg/l	Metals	0.0008	mg/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Xylene (total)	U	U	ug/l	VOCs	1.7	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Toluene	U	U	ug/l	VOCs	0.43	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Potassium	180			mg/l	Metals	1.3	mg/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	2-Methylphenol	U	U	ug/l	SVOCs	0.83	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	1.2	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Hexachloroethane	U	U	ug/l	SVOCs	0.97	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Styrene	U	U	ug/l	VOCs	0.56	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1.3	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Selenium	U	U	mg/l	Metals	0.0032	mg/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1.4	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.064	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Hexachlorobutadiene	U	U	ug/l	SVOCs	1.1	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Hexachlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	1.8	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.98	ug/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Vinyl chloride	U	U	ug/l	VOCs	1	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Methyl bromide	U	U	ug/l	VOCs	0.94	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	4-Methyl-2-pentanone	U	U	ug/l	VOCs	9.9	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Magnesiun	565			mg/l	Metals	0.0078	mg/l	1347	6/8/2010	1347	Surface Wa	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Lead	U	U	mg/l	Metals	0.0017	mg/l	1347	6/8/2010	1347	Surface Wa	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Tetrachloroethylene	U	U	ug/l	VOCs	0.91	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Cobalt	U	U	mg/l	Metals	0.0008	mg/l	1347	6/8/2010	1347	Surface Wa	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Ethylbenzene	U	U	ug/l	VOCs	0.55	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Calcium	193			mg/l	Metals	0.035	mg/l	1347	6/8/2010	1347	Surface Wa	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Cadmium	U	U	mg/l	Metals	0.0003	mg/l	1347	6/8/2010	1347	Surface Wa	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Barium	0.0429	J	B	mg/l	Metals	0.0027	mg/l	1352	6/8/2010	1352	Surface Wa	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.064	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Chromium	U	U	mg/l	Metals	0.0019	mg/l	1347	6/8/2010	1347	Surface Wa	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Copper	U	U	mg/l	Metals	0.0059	mg/l	1347	6/8/2010	1347	Surface Wa	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1.4	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	3-Nitroaniline	U	U	ug/l	SVOCs	3.3	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.98	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Nitrobenzene	U	U	ug/l	SVOCs	1.7	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	1.2	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1.7	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1.3	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Pyrene	U	U	ug/l	SVOCs	0.079	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Aluminum	0.0764	J	B	mg/l	Metals	0.017	mg/l	1347	6/8/2010	1347	Surface Wa	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.06	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Toluene	U	U	ug/l	VOCs	0.43	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Carbazole	U	U	ug/l	SVOCs	1.5	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	4-Chloroaniline	U	U	ug/l	SVOCs	4.3	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	2-Chloronaphthalene	U	U	ug/l	SVOCs	1.4	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	1.8	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Dibenzofuran	U	U	ug/l	SVOCs	1.3	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Manganesı	0.101			mg/l	Metals	0.0076	mg/l	1347	6/8/2010	1347	Surface Wa	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.068	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	HEM Oil And Grease	U	U	mg/l	O&G	0.9	mg/l	1347	6/8/2010	1347	Surface Wa	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	2-Hexanone	U	U	ug/l	VOCs	3.2	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	2-Nitroaniline	U	U	ug/l	SVOCs	1.4	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Methyl chloride	U	U	ug/l	VOCs	0.84	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	trans-1,2-Dichloroethy	U	U	ug/l	VOCs	0.45	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Methylene chloride	U	U	ug/l	VOCs	0.41	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Nickel	U	U	mg/l	Metals	0.0032	mg/l	1347	6/8/2010	1347	Surface Wa	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Trichloroethylene	U	U	ug/l	VOCs	0.52	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.061	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Fluorene	U	U	ug/l	SVOCs	0.064	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Fluoranthene	U	U	ug/l	SVOCs	0.046	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.06	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Chrysene	U	U	ug/l	SVOCs	0.044	ug/l	1347	6/8/2010	1347	Surface Wa	Field Sample		

1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Fluorene		U	U	ug/l	SVOCs	0.064	ug/l	1352	6/8/2010	1352	Surface W	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	1,1-Dichloroethylene		U	U	ug/l	VOCs	0.5	ug/l	1352	6/8/2010	1352	Surface W	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Benzoic Acid		U	U	ug/l	SVOCs	5	ug/l	1352	6/8/2010	1352	Surface W	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Chrysene		U	U	ug/l	SVOCs	0.044	ug/l	1352	6/8/2010	1352	Surface W	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	1,1-Dichloroethane		U	U	ug/l	VOCs	0.52	ug/l	1352	6/8/2010	1352	Surface W	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	3,3'-Dichlorobenzidine		U	U	ug/l	SVOCs	3.2	ug/l	1352	6/8/2010	1352	Surface W	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Dibenzofuran		U	U	ug/l	SVOCs	1.3	ug/l	1352	6/8/2010	1352	Surface W	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	2,4-Dinitrotoluene		U	U	ug/l	SVOCs	1.4	ug/l	1352	6/8/2010	1352	Surface W	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Arsenic		U	U	mg/l	Metals	0.002	mg/l	1352	6/8/2010	1352	Surface W	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	1,3-Dichlorobenzene		U	U	ug/l	SVOCs	1.3	ug/l	1352	6/8/2010	1352	Surface W	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Butyl benzyl phthalate		U	U	ug/l	SVOCs	1.6	ug/l	1352	6/8/2010	1352	Surface W	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	2,4-Dinitrotoluene		U	U	ug/l	SVOCs	1.4	ug/l	1347	6/8/2010	1347	Surface W	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	1,4-Dichlorobenzene		U	U	ug/l	SVOCs	1.3	ug/l	1352	6/8/2010	1352	Surface W	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Bromoform		U	U	ug/l	VOCs	1.4	ug/l	1347	6/8/2010	1347	Surface W	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Beryllium		U	U	mg/l	Metals	0.0002	mg/l	1352	6/8/2010	1352	Surface W	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Beryllium		U	U	mg/l	Metals	0.0002	mg/l	1347	6/8/2010	1347	Surface W	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Potassium	185	J	B	mg/l	Metals	2.7	mg/l	1347	6/8/2010	1347	Surface W	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Selenium		U	U	mg/l	Metals	0.0032	mg/l	1347	6/8/2010	1347	Surface W	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Methyl ethyl ketone		U	U	ug/l	VOCs	3.9	ug/l	1347	6/8/2010	1347	Surface W	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	4-Nitroaniline		U	U	ug/l	SVOCs	2.3	ug/l	1347	6/8/2010	1347	Surface W	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	TPH (>C28-	0.0247	J	J	mg/l	TPH	0.024	mg/l	1347	6/8/2010	1347	Surface W	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Styrene		U	U	ug/l	VOCs	0.56	ug/l	1347	6/8/2010	1347	Surface W	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	cis-1,2-Dichloroethyle		U	U	ug/l	VOCs	0.56	ug/l	1347	6/8/2010	1347	Surface W	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Dibromochloromethar		U	U	ug/l	VOCs	0.61	ug/l	1347	6/8/2010	1347	Surface W	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	4-Nitroaniline		U	U	ug/l	SVOCs	2.3	ug/l	1352	6/8/2010	1352	Surface W	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Chlorobenzene		U	U	ug/l	VOCs	0.56	ug/l	1347	6/8/2010	1347	Surface W	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Arsenic		U	U	mg/l	Metals	0.002	mg/l	1347	6/8/2010	1347	Surface W	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Benzene		U	U	ug/l	VOCs	0.5	ug/l	1347	6/8/2010	1347	Surface W	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Acetone		U	U	ug/l	VOCs	4.7	ug/l	1347	6/8/2010	1347	Surface W	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	TPH-GRO (C6-C10)		U	U	mg/l	TPH	0.006	mg/l	1347	6/8/2010	1347	Surface W	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Bromodichloromethar		U	U	ug/l	VOCs	0.49	ug/l	1347	6/8/2010	1347	Surface W	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	1,1,1-Trichloroethane		U	U	ug/l	VOCs	0.62	ug/l	1347	6/8/2010	1347	Surface W	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	Total Orga	4.3			mg/l	TOC	0.32	mg/l	1347	6/8/2010	1347	Surface W	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	N-Nitrosodiphenylami		U	U	ug/l	SVOCs	1.7	ug/l	1352	6/8/2010	1352	Surface W	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Dibenzo(a,h)anthracer		U	U	ug/l	SVOCs	0.06	ug/l	1352	6/8/2010	1352	Surface W	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Antimony		U	U	mg/l	Metals	0.003	mg/l	1352	6/8/2010	1352	Surface W	Field Sample				WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352-	6/8/2010	13:12	Aluminum	0.133	J	B	mg/l	Metals	0.017	mg/l	1352	6/8/2010	1352	Surface W	Field Sample				WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347-	6/8/2010	10:34	1,2-Dichloropropane		U	U	ug/l	VOCs	0.62	ug/l	1347	6/8/2010	1347	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	4-Bromophenyl phenyl		U	U	ug/l	SVOCs	1.4	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	4-Nitroaniline		U	U	ug/l	SVOCs	2.3	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	1,1-Dichloroethylene		U	U	ug/l	VOCs	0.5	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	1,3-Dichlorobenzene		U	U	ug/l	SVOCs	1.3	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Pentachlorophenol		U	U	ug/l	SVOCs	13	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Phenol		U	U	ug/l	SVOCs	0.75	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	2,4-Dinitrophenol		U	U	ug/l	SVOCs	15	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	2,4,6-Trichlorophenol		U	U	ug/l	SVOCs	1.1	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	TPH (C10-C	5.11	J		mg/l	TPH	0.023	mg/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	bis(2-Chloroisopropyl)		U	U	ug/l	SVOCs	2	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Benzo(g,h,i)perylene		U	U	ug/l	SVOCs	0.068	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	1,2-Dichlorobenzene		U	U	ug/l	SVOCs	1.3	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Chromium	0.0021	J	B	mg/l	Metals	0.0019	mg/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	1,4-Dichlorobenzene		U	U	ug/l	SVOCs	1.3	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	2,4,5-Trichlorophenol		U	U	ug/l	SVOCs	1.2	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	1,2-Dichloroethane		U	U	ug/l	VOCs	0.62	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Pyrene		U	U	ug/l	SVOCs	0.079	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	TPH-GRO (C6-C10)		U	U	mg/l	TPH	0.006	mg/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Cadmium		U	U	mg/l	Metals	0.0003	mg/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Benzo(b)fluoranthene		U	U	ug/l	SVOCs	0.06	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Benzo(a)pyrene		U	U	ug/l	SVOCs	0.064	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Nitrobenzene		U	U	ug/l	SVOCs	1.7	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Dimethyl phthalate		U	U	ug/l	SVOCs	1.1	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	HEM Oil Ar	1	J	B	mg/l	O&G	0.9	mg/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Benzo(k)fluoranthene		U	U	ug/l	SVOCs	0.056	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Acetone		U	U	ug/l	VOCs	4.7	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Chrysene	0.94	J		ug/l	SVOCs	0.044	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Total Orga	4.2			mg/l	TOC	0.32	mg/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	TPH (>C28-	3.86	J		mg/l	TPH	0.024	mg/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Aluminum	1.46			mg/l	Metals	0.017	mg/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Benzo(a)anthracene		U	U	ug/l	SVOCs	0.041	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	2-Chloronaphthalene		U	U	ug/l	SVOCs	1.4	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	2,4-Dinitrotoluene		U	U	ug/l	SVOCs	1.4	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	3&4-Methylphenol		U	U	ug/l	SVOCs	1.6	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	bis(2-Chloroethyl)ethe		U	U	ug/l	SVOCs	1.3	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	cis-1,3-Dichloroproper		U	U	ug/l	VOCs	0.48	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Antimony		U	U	mg/l	Metals	0.003	mg/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Benzyl Alcohol		U	U	ug/l	SVOCs	1.3	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Hexachloroethane		U	U	ug/l	SVOCs	0.97	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	3-Nitroaniline		U	U	ug/l	SVOCs	3.3	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	3,3'-Dichlorobenzidine		U	U	ug/l	SVOCs	3.2	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	2-Methylphenol		U	U	ug/l	SVOCs	0.83	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Diethyl phthalate		U	U	ug/l	SVOCs	1.1	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	4-Chloro-3-methyl phe		U	U	ug/l	SVOCs	1.2	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	2,4-Dichlorophenol		U	U	ug/l	SVOCs	2.2	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	2,4-Dimethylphenol		U	U	ug/l	SVOCs	1.3	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Isophorone		U	U	ug/l	SVOCs	1.2	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Arsenic		U	U	mg/l	Metals	0.002	mg/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Indeno(1,2,3-cd)pyren		U	U	ug/l	SVOCs	0.061	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Dibenzo(a,h)anthracer		U	U	ug/l	SVOCs	0.06	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	4-Chlorophenyl phenyl		U	U	ug/l	SVOCs	1.3	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Butyl benzyl phthalate		U	U	ug/l	SVOCs	1.6	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	N-Nitroso-di-n-propyla		U	U	ug/l	SVOCs	1.4	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	2-Nitroaniline		U	U	ug/l	SVOCs	1.4	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Barium	0.0691	J	B	mg/l	Metals	0.0027	mg/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	2,6-Dinitrotoluene		U	U	ug/l	SVOCs	1.3	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Dibenzofuran		U	U	ug/l	SVOCs	1.3	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Di-n-butyl phthalate		U	U	ug/l	SVOCs	1	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Di-n-octyl phthalate		U	U	ug/l	SVOCs	1.3	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	bis(2-Chloroethoxy)me		U	U	ug/l	SVOCs	1.3	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Carbazole		U	U	ug/l	SVOCs	1.5	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	4-Chloroaniline		U	U	ug/l	SVOCs	4.3	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	trans-1,2-Dichloroethy		U	U	ug/l	VOCs	0.45	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Hexachlorobenzene		U	U	ug/l	SVOCs	1.3	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Vanadium	0.0039	J	B	mg/l	Metals	0.0006	mg/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Silver		U	U	mg/l	Metals	0.0008	mg/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Xylene (total)		U	U	ug/l	VOCs	1.7	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Selenium		U	U	mg/l	Metals	0.0032	mg/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	cis-1,2-Dichloroethyle		U	U	ug/l	VOCs	0.56	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Vinyl chloride		U	U	ug/l	VOCs	1	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	4-Nitrophenol		U	U	ug/l	SVOCs	6.7	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Trichloroethylene		U	U	ug/l	VOCs	0.52	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	1,2-Dichloropropane		U	U	ug/l	VOCs	0.62	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Sodium	28.2			mg/l	Metals	0.13	mg/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Mercury		U	U	mg/l	Metals	0.000094	mg/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	N-Nitrosodiphenylami		U	U	ug/l	SVOCs	1.7	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	1,2,4-Trichlorobenzen		U	U	ug/l	SVOCs	1.3	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Carbon disulfide		U	U	ug/l	VOCs	0.53	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	bis(2-Ethylhexyl)phtha		U	U	ug/l	SVOCs	1.8	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	1,1,2-Trichloroethane		U	U	ug/l	VOCs	0.98	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	1,4-Dichlorobenzene		U	U	ug/l	SVOCs	1.3	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Dibromochloromethar		U	U	ug/l	VOCs	0.61	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Calcium	38.6			mg/l	Metals	0.035	mg/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	1,1,2,2-Tetrachloroeth		U	U	ug/l	VOCs	1.2	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	1,1,1-Trichloroethane		U	U	ug/l	VOCs	0.62	ug/l	SV028	6/8/2010	SV028	Surface W	Field Sample				WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Tetrachloroethylene		U	U	ug/l

SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Acenaphthylene		U	U	ug/l	SVOCs	0.072	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Iron	1.09			mg/l	Metals	0.013	mg/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Anthracene		U	U	ug/l	SVOCs	0.054	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Cobalt		U	U	mg/l	Metals	0.0008	mg/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Chlorobenzene		U	U	ug/l	VOCs	0.56	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Phenanthrene		U	U	ug/l	SVOCs	0.075	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Chloroethane		U	U	ug/l	VOCs	0.92	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	2-Methylnaphthalene		U	U	ug/l	SVOCs	0.12	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Nickel		U	U	mg/l	Metals	0.0032	mg/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Lead	0.002	J	B	mg/l	Metals	0.0017	mg/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Methyl bromide		U	U	ug/l	VOCs	0.94	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Hexachlorobutadiene		U	U	ug/l	SVOCs	1.1	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	1,1-Dichloroethane		U	U	ug/l	VOCs	0.52	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Bromoform		U	U	ug/l	VOCs	1.4	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Bromodichloromethar		U	U	ug/l	VOCs	0.49	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Benzene		U	U	ug/l	VOCs	0.5	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Acenaphthene		U	U	ug/l	SVOCs	0.042	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Methyl chloride		U	U	ug/l	VOCs	0.84	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Fluorene		U	U	ug/l	SVOCs	0.064	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Potassium	4.19	J	B	mg/l	Metals	0.053	mg/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	2-Hexanone		U	U	ug/l	VOCs	3.2	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Chloroform		U	U	ug/l	VOCs	0.64	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Carbon tetrachloride		U	U	ug/l	VOCs	0.66	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Ethylbenzene		U	U	ug/l	VOCs	0.55	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	trans-1,3-Dichloroprop		U	U	ug/l	VOCs	0.68	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Methylene chloride		U	U	ug/l	VOCs	0.41	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Dibenzofuran		U	U	ug/l	SVOCs	1.3	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	cis-1,3-Dichloroproper		U	U	ug/l	VOCs	0.48	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	1,2-Dichloroethane		U	U	ug/l	VOCs	0.62	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Aluminum	1.63			mg/l	Metals	0.017	mg/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	HEM Oil And Grease		U	U	mg/l	O&G	0.9	mg/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Carbazole		U	U	ug/l	SVOCs	1.5	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	1,1-Dichloroethylene		U	U	ug/l	VOCs	0.5	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	1,2,4-Trichlorobenzen		U	U	ug/l	SVOCs	1.3	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	1,1-Dichloroethane		U	U	ug/l	VOCs	0.52	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	3,3'-Dichlorobenzidine		U	U	ug/l	SVOCs	3.2	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	2,6-Dinitrotoluene		U	U	ug/l	SVOCs	1.3	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	4,6-Dinitro-o-cresol		U	U	ug/l	SVOCs	1.4	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	bis(2-Chloroethoxy)me		U	U	ug/l	SVOCs	1.3	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	3-Nitroaniline		U	U	ug/l	SVOCs	3.3	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	4-Chloroaniline		U	U	ug/l	SVOCs	4.3	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Di-n-octyl phthalate		U	U	ug/l	SVOCs	1.3	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Mercury		U	U	mg/l	Metals	0.000094	mg/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	TPH (>C28-C35)		UJ	U	mg/l	TPH	0.024	mg/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Chloroform		U	U	ug/l	VOCs	0.64	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Ethylbenzene		U	U	ug/l	VOCs	0.55	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	trans-1,3-Dichloroprop		U	U	ug/l	VOCs	0.68	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	trans-1,2-Dichloroeth		U	U	ug/l	VOCs	0.45	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Benzo(k)fluoranthene		U	U	ug/l	SVOCs	0.056	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Zinc	0.0056	J	B	mg/l	Metals	0.0041	mg/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	4-Bromophenyl phenyl		U	U	ug/l	SVOCs	1.4	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	cis-1,2-Dichloroethyle		U	U	ug/l	VOCs	0.56	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	TPH (C10-C28)		UJ	U	mg/l	TPH	0.023	mg/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	4-Methyl-2-pentanone		U	U	ug/l	VOCs	9.9	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Total Orga	4.2			mg/l	TOC	0.32	mg/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	TPH-GRO (C6-C10)		U	U	mg/l	TPH	0.006	mg/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Carbon tetrachloride		U	U	ug/l	VOCs	0.66	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Vanadium	0.0046	J	B	mg/l	Metals	0.0006	mg/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	4-Nitroaniline		UJ	U	ug/l	SVOCs	2.3	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Hexachlorobenzene		U	U	ug/l	SVOCs	1.3	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Di-n-butyl phthalate		U	U	ug/l	SVOCs	1	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	4-Nitrophenol		U	U	ug/l	SVOCs	6.7	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	1,2-Dichlorobenzene		U	U	ug/l	SVOCs	1.3	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	N-Nitrosodiphenylami		U	U	ug/l	SVOCs	1.7	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Benzyl Alcohol		U	U	ug/l	SVOCs	1.3	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Nitrobenzene		U	U	ug/l	SVOCs	1.7	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Hexachloroethane		U	U	ug/l	SVOCs	0.97	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Diethyl phthalate		U	U	ug/l	SVOCs	1.1	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	2,4-Dinitrophenol		U	U	ug/l	SVOCs	15	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	4,6-Dinitro-o-cresol		U	U	ug/l	SVOCs	1.4	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Fluoranthene		U	U	ug/l	SVOCs	0.046	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Benzoic Acid		U	U	ug/l	SVOCs	5	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	2-Nitroaniline		U	U	ug/l	SVOCs	1.4	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	N-Nitroso-di-n-propyla		U	U	ug/l	SVOCs	1.4	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Phenol		U	U	ug/l	SVOCs	0.75	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	bis(2-Ethylhexyl)phtha		U	U	ug/l	SVOCs	1.8	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	2-Methylphenol		U	U	ug/l	SVOCs	0.83	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	2,4-Dinitrotoluene		U	U	ug/l	SVOCs	1.4	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	3&4-Methylphenol		U	U	ug/l	SVOCs	1.6	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	bis(2-Chloroisopropyl)		U	U	ug/l	SVOCs	2	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	bis(2-Chloroethyl)ethe		U	U	ug/l	SVOCs	1.3	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Hexachlorobutadiene		U	U	ug/l	SVOCs	1.1	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	2,4,5-Trichlorophenol		U	U	ug/l	SVOCs	1.2	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Hexachlorocyclopenta		U	U	ug/l	SVOCs	5.2	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Pentachlorophenol		U	U	ug/l	SVOCs	13	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Arsenic	0.0043	J	B	mg/l	Metals	0.002	mg/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	2-Nitrophenol		U	U	ug/l	SVOCs	2	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Dimethyl phthalate		U	U	ug/l	SVOCs	1.1	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Isophorone		U	U	ug/l	SVOCs	1.2	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Butyl benzyl phthalate		U	U	ug/l	SVOCs	1.6	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	2,4,6-Trichlorophenol		U	U	ug/l	SVOCs	1.1	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Chromium	0.0023	J	B	mg/l	Metals	0.0019	mg/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Potassium	4.04	J	B	mg/l	Metals	0.053	mg/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Selenium		U	U	mg/l	Metals	0.0032	mg/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Silver		U	U	mg/l	Metals	0.0008	mg/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Vinyl chloride		U	U	ug/l	VOCs	1	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Xylene (total)		U	U	ug/l	VOCs	1.7	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Beryllium	0.0002	J	B	mg/l	Metals	0.0002	mg/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Barium	0.0696	J	B	mg/l	Metals	0.0027	mg/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Magnesiun	12.1			mg/l	Metals	0.0078	mg/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Chrysene		UJ	U	ug/l	SVOCs	0.044	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Dibenzo(a,h)anthracer		U	U	ug/l	SVOCs	0.06	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Fluoranthene		U	U	ug/l	SVOCs	0.046	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Fluorene		U	U	ug/l	SVOCs	0.064	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Indeno(1,2,3-cd)pyren		U	U	ug/l	SVOCs	0.061	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	2-Methylnaphthalene		U	U	ug/l	SVOCs	0.12	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Tetrachloroethylene		U	U	ug/l	VOCs	0.91	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Benzo(g,h,i)perylene		U	U	ug/l	SVOCs	0.068	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	2,4-Dichlorophenol		U	U	ug/l	SVOCs	2.2	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	4-Chloro-3-methyl phe		U	U	ug/l	SVOCs	1.2	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	2-Chloronaphthalene		U	U	ug/l	SVOCs	1.4	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	2-Chlorophenol		U	U	ug/l	SVOCs	1.2	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	4-Chlorophenyl phenyl		U	U	ug/l	SVOCs	1.3	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	1,3-Dichlorobenzene		U	U	ug/l	SVOCs	1.3	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Nickel		U	U	mg/l	Metals	0.0032	mg/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Benzo(b)fluoranthene		U	U	ug/l	SVOCs	0.06	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Anthracene		U	U	ug/l	SVOCs	0.054	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Naphthalene		U	U	ug/l	SVOCs	0.075	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Phenanthrene		U	U	ug/l	SVOCs	0.075	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Pyrene		U	U	ug/l	SVOCs	0.079	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Antimony		U	U	mg/l	Metals	0.003	mg/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Trichloroethylene		U	U	ug/l	VOCs	0.52	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	2,4-Dimethylphenol		U	U	ug/l	SVOCs	1.3	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Manganes	0.143			mg/l	Metals	0.0076	mg/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Thallium		U	U	mg/l	Metals	0.0026	mg/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100

SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Carbon disulfide	U	U	ug/l	VOCs	0.53	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Toluene	U	U	ug/l	VOCs	0.43	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Methyl chloride	U	U	ug/l	VOCs	0.84	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Chloroethane	U	U	ug/l	VOCs	0.92	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.041	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Copper	U	U	mg/l	Metals	0.0059	mg/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Calcium	37.1		mg/l	Metals	0.035	mg/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Iron	1.18		mg/l	Metals	0.013	mg/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Lead	0.0017	J	B	mg/l	Metals	0.0017	mg/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Acenaphthene	U	U	ug/l	SVOCs	0.042	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Acenaphthylene	U	U	ug/l	SVOCs	0.072	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	2-Hexanone	U	U	ug/l	VOCs	3.2	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Cadmium	U	U	mg/l	Metals	0.0003	mg/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Sodium	26.4		mg/l	Metals	0.13	mg/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Methyl bromide	U	U	ug/l	VOCs	0.94	ug/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SV028-100	29.11618	-89.1125	T001-SV02	6/8/2010	12:20	Cobalt	U	U	mg/l	Metals	0.0008	mg/l	SV028	6/8/2010	SV028	Surface Wa	Field Sample	WGS 84	R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Phenol	U	U	ug/l	SVOCs	1	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	4-Bromophenyl phenyl	U	U	ug/l	SVOCs	1	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	4-Nitrophenol	U	U	ug/l	SVOCs	10	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	2-Methylphenol	U	U	ug/l	SVOCs	1	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	2-Nitrophenol	U	U	ug/l	SVOCs	1	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Toluene	U	U	ug/l	VOCs	0.2	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	2	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Iron	0.252	J	B	mg/l	Metals	0.07	mg/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	HEM Oil an	22.1			mg/l	O&G	1.2	mg/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	4-Chlorophenyl phenyl	U	U	ug/l	SVOCs	1	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Diethyl phthalate	U	U	ug/l	SVOCs	2	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Benzoic Acid	U	U	ug/l	SVOCs	10	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	2-Chloronaphthalene	U	U	ug/l	SVOCs	1	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Benzyl Alcohol	U	U	ug/l	SVOCs	1	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Carbazole	U	U	ug/l	SVOCs	1	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	2,4-Dichlorophenol	U	U	ug/l	SVOCs	1	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	2,4-Dinitrophenol	U	U	ug/l	SVOCs	10	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	1	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Dibenzofuran	U	U	ug/l	SVOCs	1	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	2	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Silver	U	U	mg/l	Metals	0.002	mg/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Sodium	1840		mg/l	Metals	38	mg/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Thallium	U	U	mg/l	Metals	0.003	mg/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Vanadium	0.0026	J	B	mg/l	Metals	0.002	mg/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Potassium	75.4			mg/l	Metals	1	mg/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Pentachlorophenol	U	U	ug/l	SVOCs	10	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Nickel	U	U	mg/l	Metals	0.004	mg/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Cobalt	U	U	mg/l	Metals	0.002	mg/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Hexachlorobenzene	U	U	ug/l	SVOCs	1	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Acenaphthylene	U	U	ug/l	SVOCs	0.5	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	4-Chloroaniline	U	U	ug/l	SVOCs	1	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Naphthalene	U	U	ug/l	SVOCs	0.25	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Magnesiun	237		mg/l	Metals	0.2	mg/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Zinc	U	U	mg/l	Metals	0.01	mg/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Anthracene	U	U	ug/l	SVOCs	0.5	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Fluoranthene	U	U	ug/l	SVOCs	0.25	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Fluorene	U	U	ug/l	SVOCs	0.5	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Selenium	U	U	mg/l	Metals	0.004	mg/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.25	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Pyrene	U	U	ug/l	SVOCs	0.25	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Copper	0.006	J	B	mg/l	Metals	0.004	mg/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Mercury	U	U	mg/l	Metals	0.000071	mg/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Lead	U	U	mg/l	Metals	0.002	mg/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Phenanthre	0.7	J	J	ug/l	SVOCs	0.25	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Manganese	0.0199	J	B	mg/l	Metals	0.002	mg/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Indeno(1,2,3-cd)pyrene	U	U	ug/l	SVOCs	0.05	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Aluminum	0.29	J	B	mg/l	Metals	0.05	mg/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Ethylbenzene	U	U	ug/l	VOCs	0.2	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.05	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.05	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Benzo(a)an	0.058	J	J	ug/l	SVOCs	0.05	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	TPH (>C28-	1.01			mg/l	TPH	0.1	mg/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Total Orga	18.7			mg/l	TOC	0.5	mg/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	TPH (C10-C	1.01			mg/l	TPH	0.1	mg/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Arsenic	U	U	mg/l	Metals	0.004	mg/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Barium	0.067	J	B	mg/l	Metals	0.01	mg/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Beryllium	U	U	mg/l	Metals	0.002	mg/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Cadmium	U	U	mg/l	Metals	0.002	mg/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Calcium	97.5			mg/l	Metals	0.2	mg/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Chrysene	U	U	ug/l	SVOCs	0.1	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.32	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Vinyl chloride	U	U	ug/l	VOCs	0.28	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Acenaphthene	U	U	ug/l	SVOCs	0.5	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Chromium	U	U	mg/l	Metals	0.002	mg/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	trans-1,3-Dichloroprop	U	U	ug/l	VOCs	0.22	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Antimony	U	U	mg/l	Metals	0.004	mg/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.2	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Acetone	U	U	ug/l	VOCs	10	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Dibromochloromethar	U	U	ug/l	VOCs	0.33	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	1,2-Dichloropropane	U	U	ug/l	VOCs	0.27	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	1,2-Dichloroethane	U	U	ug/l	VOCs	0.33	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Bromoform	U	U	ug/l	VOCs	0.24	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Benzene	U	U	ug/l	VOCs	0.21	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.05	mg/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	trans-1,2-Dichloroethy	U	U	ug/l	VOCs	0.34	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Chloroform	U	U	ug/l	VOCs	0.25	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Methyl bromide	U	U	ug/l	VOCs	0.78	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	2-Hexanone	U	U	ug/l	VOCs	5	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	4-Methyl-2-pentanone	U	U	ug/l	VOCs	2	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Methyl chloride	U	U	ug/l	VOCs	0.5	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Isophorone	U	U	ug/l	SVOCs	1	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Xylene (total)	U	U	ug/l	VOCs	0.54	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Chlorobenzene	U	U	ug/l	VOCs	0.2	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Chloroethane	U	U	ug/l	VOCs	0.51	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Trichloroethylene	U	U	ug/l	VOCs	0.24	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Carbon disulfide	U	U	ug/l	VOCs	0.4	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Carbon tetrachloride	U	U	ug/l	VOCs	0.34	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.05	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Bromodichloromethar	U	U	ug/l	VOCs	0.28	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.29	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	1,1-Dichloroethane	U	U	ug/l	VOCs	0.22	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	4-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Styrene	U	U	ug/l	VOCs	0.2	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	2-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	3-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample		R06DW
SG018-100

SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	2-Chlorophenol	U	U	ug/l	SVOCs	1	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample			R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.29	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample			R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.29	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample			R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Tetrachloroethylene	U	U	ug/l	VOCs	0.44	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample			R06DW
SG018-100	29.32228	-89.8437	T007-SG01	6/9/2010	10:20	Hexachlorobutadiene	U	U	ug/l	SVOCs	2.6	ug/l	SG018	6/9/2010	SG018	Surface Wa	Field Sample			R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Toluene	U	U	ug/l	VOCs	0.43	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.041	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Tetrachloroethylene	U	U	ug/l	VOCs	0.91	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Dibenzofuran	U	U	ug/l	SVOCs	1.3	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Barium	0.0788 J	B	mg/l	Metals	0.0027	mg/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.006	mg/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Acetone	U	U	ug/l	VOCs	4.7	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Trichloroethylene	U	U	ug/l	VOCs	0.52	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Benzene	U	U	ug/l	VOCs	0.5	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.056	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Bromoform	U	U	ug/l	VOCs	1.4	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.064	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.06	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.068	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.98	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Zinc	0.007 J	B	mg/l	Metals	0.0041	mg/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Chrysene	U	U	ug/l	SVOCs	0.044	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Bromodichloromethar	U	U	ug/l	VOCs	0.49	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	1,2-Dichloroethane	U	U	ug/l	VOCs	0.62	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	2-Methylphenol	UJ	U	ug/l	SVOCs	0.83	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.06	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Methyl chloride	U	U	ug/l	VOCs	0.84	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Methylene chloride	U	U	ug/l	VOCs	0.41	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Methyl ethyl ketone	U	U	ug/l	VOCs	3.9	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Vinyl chloride	U	U	ug/l	VOCs	1	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Chloroethane	U	U	ug/l	VOCs	0.92	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Benzyl Alcohol	U	U	ug/l	SVOCs	1.3	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	1.2	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Dibromochloromethar	U	U	ug/l	VOCs	0.61	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.56	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	cis-1,3-Dichloropropen	U	U	ug/l	VOCs	0.48	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	trans-1,2-Dichloroethy	U	U	ug/l	VOCs	0.45	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	trans-1,3-Dichloropro	U	U	ug/l	VOCs	0.68	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Styrene	U	U	ug/l	VOCs	0.56	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.62	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Xylene (total)	U	U	ug/l	VOCs	1.7	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	2-Chlorophenol	UJ	U	ug/l	SVOCs	1.2	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Pentachlorophenol	U	U	ug/l	SVOCs	13	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Phenol	U	U	ug/l	SVOCs	0.75	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	2-Nitrophenol	UJ	U	ug/l	SVOCs	2	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	4-Bromophenyl phenyl	U	U	ug/l	SVOCs	1.4	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	2,4-Dinitrophenol	U	U	ug/l	SVOCs	15	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	4-Nitrophenol	U	U	ug/l	SVOCs	6.7	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	2,4,6-Trichlorophenol	UJ	U	ug/l	SVOCs	1.1	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.2	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.3	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Benzoic Acid	U	U	ug/l	SVOCs	5	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1.3	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1.4	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	3&4-Methylphenol	UJ	U	ug/l	SVOCs	1.6	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1.6	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Manganese	0.0769		mg/l	Metals	0.0076	mg/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Methyl bromide	U	U	ug/l	VOCs	0.94	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	2,4-Dichlorophenol	UJ	U	ug/l	SVOCs	2.2	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Silver	U	U	mg/l	Metals	0.0008	mg/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Carbon disulfide	U	U	ug/l	VOCs	0.53	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Arsenic	0.0029 J	B	mg/l	Metals	0.002	mg/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Chloroform	U	U	ug/l	VOCs	0.64	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Beryllium	U	U	mg/l	Metals	0.0002	mg/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Cadmium	U	U	mg/l	Metals	0.0003	mg/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Calcium	47.9		mg/l	Metals	0.035	mg/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Selenium	U	U	mg/l	Metals	0.0032	mg/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Aluminum	2.48		mg/l	Metals	0.017	mg/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Sodium	244		mg/l	Metals	0.67	mg/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Thallium	U	U	mg/l	Metals	0.0026	mg/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Vanadium	0.0064 J	B	mg/l	Metals	0.0006	mg/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Mercury	U	U	mg/l	Metals	0.000094	mg/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Chlorobenzene	U	U	ug/l	VOCs	0.56	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Total Orga	3.3		mg/l	TOC	0.32	mg/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Antimony	U	U	mg/l	Metals	0.003	mg/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Chromium	0.0019 J	B	mg/l	Metals	0.0019	mg/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Lead	0.0017 J	B	mg/l	Metals	0.0017	mg/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Tetrachloroethylene	U	U	ug/l	VOCs	0.91	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Toluene	U	U	ug/l	VOCs	0.43	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Thallium	U	U	mg/l	Metals	0.0026	mg/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	2-Nitroaniline	U	U	ug/l	SVOCs	1.4	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Anthracene	U	U	ug/l	SVOCs	0.054	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	3-Nitroaniline	U	U	ug/l	SVOCs	3.3	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Methyl bromide	U	U	ug/l	VOCs	0.94	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Silver	U	U	mg/l	Metals	0.0008	mg/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Chlorobenzene	U	U	ug/l	VOCs	0.56	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Chloroethane	U	U	ug/l	VOCs	0.92	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Chloroform	U	U	ug/l	VOCs	0.64	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Hexachloroethane	UJ	U	ug/l	SVOCs	0.97	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Carbon tetrachloride	U	U	ug/l	VOCs	0.66	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.98	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	trans-1,3-Dichloropro	U	U	ug/l	VOCs	0.68	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Mercury	U	U	mg/l	Metals	0.000094	mg/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	4-Methyl-2-pentanone	U	U	ug/l	VOCs	9.9	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Zinc	0.005 J	B	mg/l	Metals	0.0041	mg/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	TPH (>C28-C35)	U	U	mg/l	TPH	0.024	mg/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	TPH (C10-C28)	U	U	mg/l	TPH	0.023	mg/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	HEM Oil And Grease	U	U	mg/l	O&G	0.9	mg/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Xylene (total)	U	U	ug/l	VOCs	1.7	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Vinyl chloride	U	U	ug/l	VOCs	1	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Trichloroethylene	U	U	ug/l	VOCs	0.52	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	2-Methylphenol	UJ	U	ug/l	SVOCs	0.83	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Carbon disulfide	U	U	ug/l	VOCs	0.53	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Hexachlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.12	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	bis(2-Chloroisopropyl)	UJ	U	ug/l	SVOCs	2	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	2-Chlorophenol	UJ	U	ug/l	SVOCs	1.2	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.068	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Benzoic Acid	U	U	ug/l	SVOCs	5	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Pentachlorophenol	U	U	ug/l	SVOCs	13	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	2-Nitrophenol	UJ	U	ug/l	SVOCs	2	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	4-Bromophenyl phenyl	U	U	ug/l	SVOCs	1.4	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1.3	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Diethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Isophorone	UJ	U	ug/l	SVOCs	1.2	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	bis(2-Ethyll	2.9 J	J	ug/l	SVOCs	1.8	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	1.2	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Hexachlorobutadiene	UJ	U	ug/l	SVOCs	1.1	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	4-Nitrophenol	U	U	ug/l	SVOCs	6.7	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Benzene	U	U	ug/l	VOCs	0.5	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.56	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	1,2-Dichloroethane	U	U	ug/l	VOCs	0.62	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	1,2-Dichloropropane	U	U	ug/l	VOCs	0.62	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-100	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Dibromochloromethar	U	U	ug/l	VOCs	0.61	ug/

SW02-1006	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1.3	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-1006	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	4-Nitroaniline	UJ	U	ug/l	SVOCs	2.3	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-1006	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Dibenzofuran	U	U	ug/l	SVOCs	1.3	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-1006	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Fluorene	U	U	ug/l	SVOCs	0.064	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-1006	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Iron	1.42		mg/l	Metals	0.013	mg/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-1006	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	N-Nitroso-di-n-propyla	UJ	U	ug/l	SVOCs	1.4	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-1006	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Cobalt	U	U	mg/l	Metals	0.0008	mg/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-1006	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1.3	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-1006	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Phenanthrene	U	U	ug/l	SVOCs	0.075	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-1006	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Naphthalene	U	U	ug/l	SVOCs	0.075	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-1006	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Nitrobenzene	UJ	U	ug/l	SVOCs	1.7	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-1006	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.061	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-1006	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Ethylbenzene	U	U	ug/l	VOCs	0.55	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-1006	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Fluoranthene	U	U	ug/l	SVOCs	0.046	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-1006	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Dibenzo(a,h)anthracen	U	U	ug/l	SVOCs	0.06	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-1006	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Acenaphthylene	U	U	ug/l	SVOCs	0.072	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-1006	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Acenaphthene	U	U	ug/l	SVOCs	0.042	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-1006	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	1,2,4-Trichlorobenzen	UJ	U	ug/l	SVOCs	1.3	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	N-Nitroso-di-n-propyla	UJ	U	ug/l	SVOCs	1.4	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
SW02-1006	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Copper	U	U	mg/l	Metals	0.0059	mg/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-1006	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Cadmium	U	U	mg/l	Metals	0.0003	mg/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-1006	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Barium	0.0685	J	mg/l	Metals	0.0027	mg/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-1006	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.064	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-1006	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.06	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-1006	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.068	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-1006	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.056	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-1006	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Chrysene	U	U	ug/l	SVOCs	0.044	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-1006	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Pyrene	U	U	ug/l	SVOCs	0.079	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-1006	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Aluminum	1.99		mg/l	Metals	0.017	mg/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-1006	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Antimony	0.0038	J	B	mg/l	Metals	0.003	mg/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-1006	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Bromoform	U	U	ug/l	VOCs	1.4	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-1006	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Arsenic	0.0024	J	B	mg/l	Metals	0.002	mg/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-1006	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	3&4-Methylphenol	UJ	U	ug/l	SVOCs	1.6	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-1006	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Beryllium	U	U	mg/l	Metals	0.0002	mg/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-1006	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-1006	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Calcium	120		mg/l	Metals	0.035	mg/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-1006	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Potassium	88.1	J	B	mg/l	Metals	1.3	mg/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-1006	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Selenium	U	U	mg/l	Metals	0.0032	mg/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-1006	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Sodium	2360		mg/l	Metals	3.4	mg/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-1006	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Vanadium	0.0054	J	B	mg/l	Metals	0.0006	mg/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-1006	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Total Orga	3.8		mg/l	TOC	0.32	mg/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-1006	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1.3	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-1006	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.006	mg/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-1006	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	1.8	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-1006	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
SW02-1006	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Diethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1.4	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
SW02-1006	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.041	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	1,2,4-Trichlorobenzen	UJ	U	ug/l	SVOCs	1.3	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1.4	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.12	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	3,3'-Dichlorobenzidine	UJ	U	ug/l	SVOCs	3.2	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Dibenzofuran	U	U	ug/l	SVOCs	1.3	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Aluminum	1.85		mg/l	Metals	0.017	mg/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	2-Nitroaniline	U	U	ug/l	SVOCs	1.4	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	3-Nitroaniline	U	U	ug/l	SVOCs	3.3	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Fluorene	U	U	ug/l	SVOCs	0.064	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.061	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	1,4-Dichlorobenzene	UJ	U	ug/l	SVOCs	1.3	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	4-Methyl-2-pentanone	U	U	ug/l	VOCs	9.9	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	trans-1,2-Dichloroeth	U	U	ug/l	VOCs	0.45	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Bromodichloromethar	U	U	ug/l	VOCs	0.49	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	1,2-Dichlorobenzene	UJ	U	ug/l	SVOCs	1.3	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Dibromochloromethar	U	U	ug/l	VOCs	0.61	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.56	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.48	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Vinyl chloride	U	U	ug/l	VOCs	1	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Xylene (total)	U	U	ug/l	VOCs	1.7	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Acetone	U	U	ug/l	VOCs	4.7	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Methyl bromide	U	U	ug/l	VOCs	0.94	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Benzene	U	U	ug/l	VOCs	0.5	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	2-Hexanone	U	U	ug/l	VOCs	3.2	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Ethylbenzene	U	U	ug/l	VOCs	0.55	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1.6	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	4-Nitroaniline	UJ	U	ug/l	SVOCs	2.3	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Chloroethane	U	U	ug/l	VOCs	0.92	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Zinc	0.0088	J	B	mg/l	Metals	0.0041	mg/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Sodium	110		mg/l	Metals	0.13	mg/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Pyrene	U	U	ug/l	SVOCs	0.079	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Phenanthrene	U	U	ug/l	SVOCs	0.075	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Thallium	U	U	mg/l	Metals	0.0026	mg/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Vanadium	0.0049	J	B	mg/l	Metals	0.0006	mg/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Chlorobenzene	U	U	ug/l	VOCs	0.56	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Styrene	U	U	ug/l	VOCs	0.56	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Chloroform	U	U	ug/l	VOCs	0.64	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Methylene chloride	U	U	ug/l	VOCs	0.41	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Acenaphthylene	U	U	ug/l	SVOCs	0.072	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Naphthalene	U	U	ug/l	SVOCs	0.075	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	1,3-Dichlorobenzene	UJ	U	ug/l	SVOCs	1.3	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Tetrachloroethylene	U	U	ug/l	VOCs	0.91	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.98	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	1.2	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.62	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Mercury	U	U	mg/l	Metals	0.000094	mg/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1.3	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.2	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	2,4-Dichlorophenol	UJ	U	ug/l	SVOCs	2.2	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.3	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	2,4-Dinitrophenol	U	U	ug/l	SVOCs	15	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1.3	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.006	mg/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Methyl ethyl ketone	U	U	ug/l	VOCs	3.9	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Hexachlorocyclopenta	U	U	ug/l	SVOCs	5.2	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	3&4-Methylphenol	UJ	U	ug/l	SVOCs	1.6	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Calcium	44.1		mg/l	Metals	0.035	mg/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Dibenzo(a,h)anthracen	U	U	ug/l	SVOCs	0.06	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Chrysene	U	U	ug/l	SVOCs	0.044	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Chromium	U	U	mg/l	Metals	0.0019	mg/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Cobalt	U	U	mg/l	Metals	0.0008	mg/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Beryllium	U	U	mg/l	Metals	0.0002	mg/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Benzyl Alcohol	U	U	ug/l	SVOCs	1.3	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Carbazole	U	U	ug/l	SVOCs	1.5	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	4-Chloroaniline	U	U	ug/l	SVOCs	4.3	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	2-Chloronaphthalene	UJ	U	ug/l	SVOCs	1.4	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	trans-1,3-Dichloroprop	U	U	ug/l	VOCs	0.68	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	bis(2-Chloroethyl)ethe	UJ	U	ug/l	SVOCs	1.3	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Copper	0.016	J	B	mg/l	Metals	0.0059	mg/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Lead	0.0034		mg/l	Metals	0.0017	mg/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Isophorone	UJ	U	ug/l	SVOCs	1.2	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Iron	1.7		mg/l	Metals	0.013	mg/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	2,4,6-Trichlorophenol	UJ	U	ug/l	SVOCs	1.1	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.056	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.041	ug/l	1001	6/9/2010	1001	Surface Wa	Field Sample		WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Benzo(a)pyrene

1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Bromoform		U	U	ug/l	VOCs	1.4	ug/l		1001	6/9/2010	1001	Surface Wa	Field Sample	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Arsenic	0.0031	J	B	mg/l	Metals	0.002	mg/l		1001	6/9/2010	1001	Surface Wa	Field Sample	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Toluene		U	U	ug/l	VOCs	0.43	ug/l		1001	6/9/2010	1001	Surface Wa	Field Sample	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Fluoranthene		U	U	ug/l	SVOCs	0.046	ug/l		1001	6/9/2010	1001	Surface Wa	Field Sample	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Potassium	7.23			mg/l	Metals	0.053	mg/l		1001	6/9/2010	1001	Surface Wa	Field Sample	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Cadmium		U	U	mg/l	Metals	0.0003	mg/l		1001	6/9/2010	1001	Surface Wa	Field Sample	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Methyl chloride		U	U	ug/l	VOCs	0.84	ug/l		1001	6/9/2010	1001	Surface Wa	Field Sample	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	1,2-Dichloropropane		U	U	ug/l	VOCs	0.62	ug/l		1001	6/9/2010	1001	Surface Wa	Field Sample	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Antimony	0.0031	J	B	mg/l	Metals	0.003	mg/l		1001	6/9/2010	1001	Surface Wa	Field Sample	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	1,2-Dichloroethane		U	U	ug/l	VOCs	0.62	ug/l		1001	6/9/2010	1001	Surface Wa	Field Sample	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Selenium		U	U	mg/l	Metals	0.0032	mg/l		1001	6/9/2010	1001	Surface Wa	Field Sample	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	1,1-Dichloroethane		U	U	ug/l	VOCs	0.52	ug/l		1001	6/9/2010	1001	Surface Wa	Field Sample	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Carbon tetrachloride		U	U	ug/l	VOCs	0.66	ug/l		1001	6/9/2010	1001	Surface Wa	Field Sample	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Carbon disulfide		U	U	ug/l	VOCs	0.53	ug/l		1001	6/9/2010	1001	Surface Wa	Field Sample	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Silver	0.001	J	B	mg/l	Metals	0.0008	mg/l		1001	6/9/2010	1001	Surface Wa	Field Sample	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Benzo(b)fluoranthene		U	U	ug/l	SVOCs	0.06	ug/l		1001	6/9/2010	1001	Surface Wa	Field Sample	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Barium	0.0845	J	B	mg/l	Metals	0.0027	mg/l		1001	6/9/2010	1001	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Methylene chloride		U	U	ug/l	VOCs	0.41	ug/l	SW02		6/9/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T002-1001	6/9/2010	11:00	Nickel		U	U	mg/l	Metals	0.0032	mg/l		1001	6/9/2010	1001	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Benzo(a)pyrene		U	U	ug/l	SVOCs	0.064	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Antimony		U	U	mg/l	Metals	0.003	mg/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Hexachloroethane		UJ	U	ug/l	SVOCs	0.97	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Benzo(g,h,i)perylene		U	U	ug/l	SVOCs	0.068	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Total Orga	3.3			mg/l	TOC	0.32	mg/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	TPH (>C28-C35)		U	U	mg/l	TPH	0.024	mg/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	TPH (C10-C28)		U	U	mg/l	TPH	0.023	mg/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Bromodichloromethar		U	U	ug/l	VOCs	0.49	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	2-Hexanone		U	U	ug/l	VOCs	3.2	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	HEM Oil And Grease		U	U	mg/l	O&G	0.9	mg/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Mercury		U	U	mg/l	Metals	0.000094	mg/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Isophorone		UJ	U	ug/l	SVOCs	1.2	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Indeno(1,2,3-cd)pyren		U	U	ug/l	SVOCs	0.061	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Thallium		U	U	mg/l	Metals	0.0026	mg/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Benzo(b)fluoranthene		U	U	ug/l	SVOCs	0.06	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Arsenic	0.0024	J	B	mg/l	Metals	0.002	mg/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Silver		U	U	mg/l	Metals	0.0008	mg/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Potassium	15.4			mg/l	Metals	0.053	mg/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Nickel		U	U	mg/l	Metals	0.0032	mg/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Manganese	0.105			mg/l	Metals	0.0076	mg/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Barium	0.081	J	B	mg/l	Metals	0.0027	mg/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Magnesiun	46.6			mg/l	Metals	0.0078	mg/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Acetone		U	U	ug/l	VOCs	4.7	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Sodium	285			mg/l	Metals	0.67	mg/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Benzene		U	U	ug/l	VOCs	0.5	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	1,1,2-Trichloroethane		U	U	ug/l	VOCs	0.98	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Selenium		U	U	mg/l	Metals	0.0032	mg/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Ethylbenzene		U	U	ug/l	VOCs	0.55	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW02-1006	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	2-Methylphenol		UJ	U	ug/l	SVOCs	0.83	ug/l	SW02		6/9/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Chloroethane		U	U	ug/l	VOCs	0.92	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Chlorobenzene		U	U	ug/l	VOCs	0.56	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Methyl ethyl ketone		U	U	ug/l	VOCs	3.9	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Vinyl chloride		U	U	ug/l	VOCs	1	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	2,4-Dinitrotoluene		U	U	ug/l	SVOCs	1.4	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Zinc	0.009	J	B	mg/l	Metals	0.0041	mg/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	1,2-Dichloropropane		U	U	ug/l	VOCs	0.62	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	1,2-Dichloroethane		U	U	ug/l	VOCs	0.62	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	1,1-Dichloroethylene		U	U	ug/l	VOCs	0.5	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	1,1-Dichloroethane		U	U	ug/l	VOCs	0.52	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Anthracene		U	U	ug/l	SVOCs	0.054	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Xylene (total)		U	U	ug/l	VOCs	1.7	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Benzo(a)anthracene		U	U	ug/l	SVOCs	0.041	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Trichloroethylene		U	U	ug/l	VOCs	0.52	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Toluene		U	U	ug/l	VOCs	0.43	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Tetrachloroethylene		U	U	ug/l	VOCs	0.91	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Methyl bromide		U	U	ug/l	VOCs	0.94	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	trans-1,3-Dichloropro		U	U	ug/l	VOCs	0.68	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Carbon tetrachloride		U	U	ug/l	VOCs	0.66	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	TPH-GRO (C6-C10)		U	U	mg/l	TPH	0.006	mg/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Aluminum	2.52			mg/l	Metals	0.017	mg/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Pyrene		U	U	ug/l	SVOCs	0.079	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Phenanthrene		U	U	ug/l	SVOCs	0.075	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Naphthalene		U	U	ug/l	SVOCs	0.075	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Fluorene		U	U	ug/l	SVOCs	0.064	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	trans-1,2-Dichloroeth		U	U	ug/l	VOCs	0.45	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Hexachlorobutadiene		UJ	U	ug/l	SVOCs	1.1	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	bis(2-Chloroisopropyl)		UJ	U	ug/l	SVOCs	2	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Di-n-butyl phthalate		U	U	ug/l	SVOCs	1	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	HEM Oil And Grease		U	U	mg/l	O&G	0.9	mg/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	TPH (>C28-	0.0467	J	J	mg/l	TPH	0.024	mg/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Diethyl phthalate		U	U	ug/l	SVOCs	1.1	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Hexachlorobenzene		U	U	ug/l	SVOCs	1.3	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	4-Chlorophenyl pheny		U	U	ug/l	SVOCs	1.3	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	3-Nitroaniline		U	U	ug/l	SVOCs	3.3	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	1,3-Dichlorobenzene		UJ	U	ug/l	SVOCs	1.3	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	1,4-Dichlorobenzene		UJ	U	ug/l	SVOCs	1.3	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	2,4-Dinitrotoluene		U	U	ug/l	SVOCs	1.4	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	1,2,4-Trichlorobenzen		UJ	U	ug/l	SVOCs	1.3	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	3,3'-Dichlorobenzidine		UJ	U	ug/l	SVOCs	3.2	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Carbazole		U	U	ug/l	SVOCs	1.5	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Hexachlorocyclopenta		U	U	ug/l	SVOCs	5.2	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Hexachloroethane		UJ	U	ug/l	SVOCs	0.97	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Isophorone		UJ	U	ug/l	SVOCs	1.2	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	2-Nitroaniline		U	U	ug/l	SVOCs	1.4	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	bis(2-Ethylhexyl)phtha		U	U	ug/l	SVOCs	1.8	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	1,2-Dichloropropane		U	U	ug/l	VOCs	0.62	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Carbon tetrachloride		U	U	ug/l	VOCs	0.66	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	1,1-Dichloroethane		U	U	ug/l	VOCs	0.52	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	1,1-Dichloroethylene		U	U	ug/l	VOCs	0.5	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Ethylbenzene		U	U	ug/l	VOCs	0.55	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	2-Hexanone		U	U	ug/l	VOCs	3.2	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	2,6-Dinitrotoluene		U	U	ug/l	SVOCs	1.3	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Manganese	0.0918			mg/l	Metals	0.0076	mg/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Fluoranthene		U	U	ug/l	SVOCs	0.046	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Anthracene		U	U	ug/l	SVOCs	0.054	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Acenaphthene		U	U	ug/l	SVOCs	0.042	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	2-Methylnaphthalene		U	U	ug/l	SVOCs	0.12	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Nitrobenzene		UJ	U	ug/l	SVOCs	1.7	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Nickel		U	U	mg/l	Metals	0.0032	mg/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	N-Nitrosodiphenylami		UJ	U	ug/l	SVOCs	1.7	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	N-Nitroso-di-n-propyla		UJ	U	ug/l	SVOCs	1.4	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Acenaphthylene		U	U	ug/l	SVOCs	0.072	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Naphthalene		U	U	ug/l	SVOCs	0.075	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Phenanthrene		U	U	ug/l	SVOCs	0.075	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	bis(2-Chloroethyl)ethe		UJ	U	ug/l	SVOCs	1.3	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Potassium	13.5			mg/l	Metals	0.053	mg/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	bis(2-Chloroethoxy)me		UJ	U	ug/l	SVOCs	1.3	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Magnesiun	40.6			mg/l	Metals	0.0078	mg/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Lead	0.0022	J	B	mg/l	Metals	0.0017	mg/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	4-Nitroaniline		UJ	U	ug/l	SVOCs	2.3	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Dimethyl phthalate		U	U	ug/l	SVOCs	1.1	ug/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Cobalt	0.00092	J	B	mg/l	Metals	0.0008	mg/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Copper		U	U	mg/l	Metals	0.0059	mg/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Iron	2.01			mg/l	Metals	0.013	mg/l	SW01		6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-

SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	1.8	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Copper	U	U	mg/l	Metals	0.0059	mg/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1.3	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW02-100(	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Hexachlorocyclopenta	U	U	ug/l	SVOCs	5.2	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1.3	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.06	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	bis(2-Chloroethyl)ethe	UJ	U	ug/l	SVOCs	1.3	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	bis(2-Chloroethoxy)me	UJ	U	ug/l	SVOCs	1.3	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Carbazole	U	U	ug/l	SVOCs	1.5	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	4-Chloroaniline	U	U	ug/l	SVOCs	4.3	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Pentachlorophenol	U	U	ug/l	SVOCs	13	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	1,2-Dichlorobenzene	UJ	U	ug/l	SVOCs	1.3	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.12	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Lead	0.0022	J	B	mg/l	Metals	0.0017	mg/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Chloroform	U	U	ug/l	VOCs	0.64	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Diethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW02-100(	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Hexachlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	bis(2-Chloroisopropyl)	UJ	U	ug/l	SVOCs	2	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	4-Nitrophenol	U	U	ug/l	SVOCs	6.7	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	2-Nitrophenol	UJ	U	ug/l	SVOCs	2	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	2-Chlorophenol	UJ	U	ug/l	SVOCs	1.2	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Benzoic Acid	U	U	ug/l	SVOCs	5	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.62	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Phenol	U	U	ug/l	SVOCs	0.75	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Methyl ethyl ketone	U	U	ug/l	VOCs	3.9	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Methyl chloride	U	U	ug/l	VOCs	0.84	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Magnesiun	310		mg/l	Metals	0.0078	mg/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Benzyl Alcohol	U	U	ug/l	SVOCs	1.3	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Nickel	U	U	mg/l	Metals	0.0032	mg/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	2-Chloronaphthalene	UJ	U	ug/l	SVOCs	1.4	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Hexachlorobutadiene	UJ	U	ug/l	SVOCs	1.1	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Styrene	U	U	ug/l	VOCs	0.56	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	4-Chloroaniline	U	U	ug/l	SVOCs	4.3	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1.4	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	2,4-Dinitrophenol	U	U	ug/l	SVOCs	15	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.3	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	2,4-Dichlorophenol	UJ	U	ug/l	SVOCs	2.2	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.2	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	bis(2-Chloroethyl)ethe	UJ	U	ug/l	SVOCs	1.3	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Pentachlorophenol	U	U	ug/l	SVOCs	13	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Carbazole	U	U	ug/l	SVOCs	1.5	ug/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Cobalt	0.0011	J	B	mg/l	Metals	0.0008	mg/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW02-100(	29.02582	-89.1302	T001-SW02	6/9/2010	11:05	Manganese	0.134			mg/l	Metals	0.0076	mg/l	SW02	6/9/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Vanadium	0.0068	J	B	mg/l	Metals	0.0006	mg/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	3&4-Methylphenol		UJ	U	ug/l	SVOCs	1.6	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	3,3'-Dichlorobenzidine		UJ	U	ug/l	SVOCs	3.2	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	4,6-Dinitro-o-cresol		U	U	ug/l	SVOCs	1.4	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	2,4-Dinitrophenol		U	U	ug/l	SVOCs	15	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Di-n-butyl phthalate		U	U	ug/l	SVOCs	1	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Dibenzofuran		U	U	ug/l	SVOCs	1.3	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Phenol		U	U	ug/l	SVOCs	0.75	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	1,4-Dichlorobenzene		UJ	U	ug/l	SVOCs	1.3	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	2,4,5-Trichlorophenol		U	U	ug/l	SVOCs	1.2	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	2-Chloronaphthalene		UJ	U	ug/l	SVOCs	1.4	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Benzyl Alcohol		U	U	ug/l	SVOCs	1.3	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Iron	2.14			mg/l	Metals	0.013	mg/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	4-Bromophenyl pheny		U	U	ug/l	SVOCs	1.4	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	1,2,4-Trichlorobenzen		UJ	U	ug/l	SVOCs	1.3	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	2,6-Dinitrotoluene		U	U	ug/l	SVOCs	1.3	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	1,1,1-Trichloroethane		U	U	ug/l	VOCs	0.62	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Dibromochloromethar		U	U	ug/l	VOCs	0.61	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	cis-1,3-Dichloroproper		U	U	ug/l	VOCs	0.48	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Carbon disulfide		U	U	ug/l	VOCs	0.53	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	cis-1,2-Dichloroethyle		U	U	ug/l	VOCs	0.56	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Methyl chloride		U	U	ug/l	VOCs	0.84	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Methylene chloride		U	U	ug/l	VOCs	0.41	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Bromoform		U	U	ug/l	VOCs	1.4	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Styrene		U	U	ug/l	VOCs	0.56	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	4-Methyl-2-pentanone		U	U	ug/l	VOCs	9.9	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Butyl benzyl phthalate		U	U	ug/l	SVOCs	1.6	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	2,4-Dichlorophenol		UJ	U	ug/l	SVOCs	2.2	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Chromium	0.0027	J	B	mg/l	Metals	0.0019	mg/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Calcium	51.1			mg/l	Metals	0.035	mg/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Benzo(k)fluoranthene		U	U	ug/l	SVOCs	0.056	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Beryllium		U	U	mg/l	Metals	0.0002	mg/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	4-Nitrophenol		U	U	ug/l	SVOCs	6.7	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Indeno(1,2,3-cd)pyrene		U	U	ug/l	SVOCs	0.061	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Fluorene		U	U	ug/l	SVOCs	0.064	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Fluoranthene		U	U	ug/l	SVOCs	0.046	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	2-Methylphenol		UJ	U	ug/l	SVOCs	0.83	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Chrysene		U	U	ug/l	SVOCs	0.044	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Cadmium		U	U	mg/l	Metals	0.0003	mg/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	1,3-Dichlorobenzene		UJ	U	ug/l	SVOCs	1.3	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	2,4-Dimethylphenol		U	U	ug/l	SVOCs	1.3	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Acenaphthene		U	U	ug/l	SVOCs	0.042	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	4-Chloro-3-methyl phe		U	U	ug/l	SVOCs	1.2	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	2-Chlorophenol		UJ	U	ug/l	SVOCs	1.2	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Benzoic Acid		U	U	ug/l	SVOCs	5	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Acenaphthylene		U	U	ug/l	SVOCs	0.072	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	2-Nitrophenol		UJ	U	ug/l	SVOCs	2	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	2-Nitroaniline		U	U	ug/l	SVOCs	1.4	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	2,4,6-Trichlorophenol		UJ	U	ug/l	SVOCs	1.1	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	4-Nitroaniline		UJ	U	ug/l	SVOCs	2.3	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	Nitrobenzene		UJ	U	ug/l	SVOCs	1.7	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	N-Nitroso-di-n-propyla		UJ	U	ug/l	SVOCs	1.4	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	N-Nitrosodiphenylami		UJ	U	ug/l	SVOCs	1.7	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	4-Methyl-2-pentanone		U	U	ug/l	VOCs	9.9	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW01	6/9/2010	10:05	3-Nitroaniline		U	U	ug/l	SVOCs	3.3	ug/l	SW01	6/9/2010	SW01	Surface Wa	Field Duplicate	WGS 84	R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Diethyl phthalate		U	U	ug/l	SVOCs	2	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample		R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Xylene (total)		U	U	ug/l	VOCs	0.54	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample		R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	N-Nitroso-di-n-propyla		U	U	ug/l	SVOCs	1	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample		R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	4-Nitrophenol		U	U	ug/l	SVOCs	10	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample		R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Di-n-octyl phthalate		U	U	ug/l	SVOCs	1	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample		R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	trans-1,2-Dichloroethy		U	U	ug/l	VOCs	0.34	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample		R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Nitrobenzene		U	U	ug/l	SVOCs	1	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample		R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	1,1,1-Trichloroethane		U	U	ug/l	VOCs	0.22	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample		R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Dimethyl phthalate		U	U	ug/l	SVOCs	1.1	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample		R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	bis(2-Ethylhexyl)phtha		U	U	ug/l	SVOCs	2	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample		R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Bromodichloromethar		U	U	ug/l	VOCs	0.28	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample		R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Dibenzofuran		U	U	ug/l	SVOCs	1	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample		R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Total Orga	21.3	J		mg/l	TOC	0.5	mg/l	1333	6/9/2010	1333	Surface Wa	Field Sample		R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	TPH (C10-C28)		U	U	mg/l	TPH	0.1	mg/l	1333	6/9/2010	1333	Surface Wa	Field Sample		R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	TPH (>C28-C35)		U	U	mg/l	TPH	0.1	mg/l	1333	6/9/2010	1333	Surface Wa	Field Sample		R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Potassium	232			mg/l	Metals	2.5	mg/l	1333	6/9/2010	1333	Surface Wa	Field Sample		R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Bromoform		U	U	ug/l	VOCs	0.24	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample		R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	bis(2-Chloroethyl)ethe		U	U	ug/l	SVOCs	1	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample		R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Nickel		U	U	mg/l	Metals	0.01	mg/l	1333	6/9/2010	1333	Surface Wa	Field Sample		R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	N-Nitrosodiphenylami		U	U	ug/l	SVOCs	1	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample		R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	cis-1,3-Dichloroproper		U	U	ug/l	VOCs	0.2	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample		R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	TPH-GRO (C6-C10)		U	U	mg/l	TPH	0.05	mg/l	1333	6/9/2010	1333	Surface Wa	Field Sample		R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Benzene		U	U	ug/l	VOCs	0.21	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample		R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	1,2-Dichloroethane		U	U	ug/l	VOCs	0.33	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample		R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	1,2-Dichloropropane		U

1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	1	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Carbazole	U	U	ug/l	SVOCs	1	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Acenaphthylene	U	U	ug/l	SVOCs	0.5	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Benzoic Acid	U	U	ug/l	SVOCs	10	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	2-Chlorophenol	U	U	ug/l	SVOCs	1	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Anthracene	U	U	ug/l	SVOCs	0.5	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Hexachlorobenzene	U	U	ug/l	SVOCs	1	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	4-Chloroaniline	U	U	ug/l	SVOCs	1	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	2,4-Dichlorophenol	U	U	ug/l	SVOCs	1	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	2-Chloronaphthalene	U	U	ug/l	SVOCs	1	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	2,4-Dinitrophenol	U	U	ug/l	SVOCs	10	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	2-Methylphenol	U	U	ug/l	SVOCs	1	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	2-Nitrophenol	U	U	ug/l	SVOCs	1	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Benzyl Alcohol	U	U	ug/l	SVOCs	1	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Nickel	U	U	mg/l	Metals	0.0032	mg/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample		WGS 84		R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	HEM Oil an	1.9 J	B	mg/l	O&G	1.2	mg/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.25	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Magnesiun	741		mg/l	Metals	0.5	mg/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Copper	U	U	mg/l	Metals	0.01	mg/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Cobalt	U	U	mg/l	Metals	0.005	mg/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Pyrene	U	U	ug/l	SVOCs	0.25	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Naphthalene	U	U	ug/l	SVOCs	0.25	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Iron	0.243 J	B	mg/l	Metals	0.18	mg/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Fluorene	U	U	ug/l	SVOCs	0.5	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Lead	U	U	mg/l	Metals	0.005	mg/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Phenanthrene	U	U	ug/l	SVOCs	0.25	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	TPH-GRO (I	0.0282 J	J	mg/l	TPH	0.006	mg/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample		WGS 84		R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.05	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Potassium	83.7 J	B	mg/l	Metals	1.3	mg/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample		WGS 84		R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Calcium	241		mg/l	Metals	0.5	mg/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Manganes	0.0333		mg/l	Metals	0.0076	mg/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample		WGS 84		R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.061	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample		WGS 84		R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Calcium	119		mg/l	Metals	0.035	mg/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample		WGS 84		R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Fluoranthe	0.053 J	J	ug/l	SVOCs	0.046	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample		WGS 84		R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Bromodichloromethar	U	U	ug/l	VOCs	0.49	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample		WGS 84		R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.06	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample		WGS 84		R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Chrysene	U	U	ug/l	SVOCs	0.044	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample		WGS 84		R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.056	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample		WGS 84		R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.068	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample		WGS 84		R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Hexachloroethane	U	U	ug/l	SVOCs	2.2	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
2335-1006	29.06745	-90.8095	T005-2335	6/9/2010	9:30	HEM Oil an	2.2 J	B	mg/l	O&G	1.3	mg/l	2335	6/9/2010	2335	Surface Wa	Field Sample				R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Cobalt	U	U	mg/l	Metals	0.0008	mg/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample		WGS 84		R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1.3	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample		WGS 84		R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Total Orga	8.2		mg/l	TOC	0.32	mg/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample		WGS 84		R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	1,1-Dichloroethane	U	U	ug/l	VOCs	0.22	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Cadmium	U	U	mg/l	Metals	0.005	mg/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Methyl chloride	U	U	ug/l	VOCs	0.5	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Methyl bromide	U	U	ug/l	VOCs	0.78	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	4-Methyl-2-pentanone	U	U	ug/l	VOCs	2	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	trans-1,3-Dichloropro	U	U	ug/l	VOCs	0.22	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Ethylbenzene	U	U	ug/l	VOCs	0.2	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Styrene	U	U	ug/l	VOCs	0.2	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Toluene	U	U	ug/l	VOCs	0.2	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Tetrachloroethylene	U	U	ug/l	VOCs	0.44	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.29	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.29	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Methylene chloride	U	U	ug/l	VOCs	2	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	2-Hexanone	U	U	ug/l	VOCs	5	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Vinyl chloride	U	U	ug/l	VOCs	0.28	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Fluoranthene	U	U	ug/l	SVOCs	0.25	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Methyl ethyl ketone	U	U	ug/l	VOCs	2	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Chromium	U	U	mg/l	Metals	0.005	mg/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Selenium	U	U	mg/l	Metals	0.01	mg/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Silver	U	U	mg/l	Metals	0.005	mg/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Thallium	U	U	mg/l	Metals	0.0075	mg/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Zinc	U	U	mg/l	Metals	0.025	mg/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Mercury	U	U	mg/l	Metals	0.000071	mg/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.29	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Chlorobenzene	U	U	ug/l	VOCs	0.2	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Chloroethane	U	U	ug/l	VOCs	0.51	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Chloroform	U	U	ug/l	VOCs	0.25	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Carbon disulfide	U	U	ug/l	VOCs	0.4	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Carbon tetrachloride	U	U	ug/l	VOCs	0.34	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Manganes	0.0317 J	B	mg/l	Metals	0.005	mg/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
1333-1006	29.1045	-90.6767	T005-1333	6/9/2010	8:50	Vanadium	U	U	mg/l	Metals	0.005	mg/l	1333	6/9/2010	1333	Surface Wa	Field Sample				R06DW
2335-1006	29.06745	-90.8095	T005-2335	6/9/2010	9:30	Lead	U	U	mg/l	Metals	0.005	mg/l	2335	6/9/2010	2335	Surface Wa	Field Sample				R06DW
2335-1006	29.06745	-90.8095	T005-2335	6/9/2010	9:30	Carbon tetrachloride	U	U	ug/l	VOCs	0.34	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample				R06DW
2335-1006	29.06745	-90.8095	T005-2335	6/9/2010	9:30	TPH (C10-C28)	U	U	mg/l	TPH	0.1	mg/l	2335	6/9/2010	2335	Surface Wa	Field Sample				R06DW
2335-1006	29.06745	-90.8095	T005-2335	6/9/2010	9:30	Anthracene	U	U	ug/l	SVOCs	0.5	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample				R06DW
2335-1006	29.06745	-90.8095	T005-2335	6/9/2010	9:30	Phenanthrene	U	U	ug/l	SVOCs	0.25	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample				R06DW
2335-1006	29.06745	-90.8095	T005-2335	6/9/2010	9:30	Iron	0.493 J	B	mg/l	Metals	0.18	mg/l	2335	6/9/2010	2335	Surface Wa	Field Sample				R06DW
2335-1006	29.06745	-90.8095	T005-2335	6/9/2010	9:30	Styrene	U	U	ug/l	VOCs	0.2	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample				R06DW
2335-1006	29.06745	-90.8095	T005-2335	6/9/2010	9:30	Chloroform	U	U	ug/l	VOCs	0.25	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample				R06DW
2335-1006	29.06745	-90.8095	T005-2335	6/9/2010	9:30	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample				R06DW
2335-1006	29.06745	-90.8095	T005-2335	6/9/2010	9:30	Phenol	U	U	ug/l	SVOCs	1	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample				R06DW
2335-1006	29.06745	-90.8095	T005-2335	6/9/2010	9:30	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample				R06DW
2335-1006	29.06745	-90.8095	T005-2335	6/9/2010	9:30	Chloroethane	U	U	ug/l	VOCs	0.51	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample				R06DW
2335-1006	29.06745	-90.8095	T005-2335	6/9/2010	9:30	Chlorobenzene	U	U	ug/l	VOCs	0.2	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample				R06DW
2335-1006	29.06745	-90.8095	T005-2335	6/9/2010	9:30	Zinc	U	U	mg/l	Metals	0.025	mg/l	2335	6/9/2010	2335	Surface Wa	Field Sample				R06DW
2335-1006	29.06745	-90.8095	T005-2335	6/9/2010	9:30	Hexachlorocyclopenta	U	U	ug/l	SVOCs	4.9	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample				R06DW
2335-1006	29.06745	-90.8095	T005-2335	6/9/2010	9:30	Vanadium	U	U	mg/l	Metals	0.005	mg/l	2335	6/9/2010	2335	Surface Wa	Field Sample				R06DW
2335-1006	29.06745	-90.8095	T005-2335	6/9/2010	9:30	Hexachlorobutadiene	U	U	ug/l	SVOCs	2.6	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample				R06DW
2335-1006	29.06745	-90.8095	T005-2335	6/9/2010	9:30	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample				R06DW
2335-1006	29.06745	-90.8095	T005-2335	6/9/2010	9:30	4-Bromophenyl pheny	U	U	ug/l	SVOCs	1	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample				R06DW
2335-1006	29.06745	-90.8095	T005-2335	6/9/2010	9:30	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample				R06DW
2335-1006	29.06745	-90.8095	T005-2335	6/9/2010	9:30	Benzyl Alcohol	U	U	ug/l	SVOCs	1	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample				R06DW
2335-1006	29.06745	-90.8095	T005-2335	6/9/2010	9:30	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample				R06DW
2335-1006	29.06745	-90.8095	T005-2335	6/9/2010	9:30	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample				R06DW
2335-1006	29.06745	-90.8095	T005-2335	6/9/2010	9:30	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	2	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample				R06DW
2335-1006	29.06745	-90.8095	T005-2335	6/9/2010	9:30	trans-1,2-Dichloroeth	U	U	ug/l	VOCs	0.34	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample				R06DW
2335-1006	29.06745	-90.8095	T005-2335	6/9/2010	9:30	Bromodichloromethar	U	U	ug/l	VOCs	0.28	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample				R06DW
2335-1006	29.06745	-90.8095	T005-2335	6/9/2010	9:30	Methylene chloride	U	U	ug/l	VOCs	2	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample				R06DW
2335-1006	29.06745	-90.8095	T005-2335	6/9/2010	9:30	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.32	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample				R06DW
2335-1006	29.06745	-90.8095	T005-2335	6/9/2010	9:30	Dibromochloromethar	U	U	ug/l	VOCs	0.33	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample				R06DW
2335-1006	29.06745	-90.8095	T005-2335	6/9/2010	9:30	Bromoform	U	U	ug/l	VOCs	0.24	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample				R06DW
2335-1006	29.06745	-90.8095	T005-2335	6/9/2010	9:30	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.05	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample				R06DW
1002-1006	29.00345	-89.3323	T002-1002	6/9/2010	10:15	Nickel	U	U	mg/l	Metals	0.0032	mg/l	1002	6/9/2010	1002	Surface Wa	Field Sample		WGS 84		R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Fluorene	0.088 J	J	ug/l	SVOCs	0.064	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample		WGS 84		R06DW
2335-1006	29.06745	-90.8095	T005-2335	6/9/2010	9:30	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample				R06DW
2335-1006	29.06745	-90.8095	T005-2335	6/9/2010	9:30	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample				R06DW
2335-1006	29.06745	-90.8095	T005-2335	6/9/2010	9:30	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	2	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample				R06DW
2335-1006	29.06745	-90.8095	T005-2335	6/9/2010	9:30	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample				R06DW
2335-1006	29.06745	-90.8095	T005-2335	6/9/2010	9:30	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample				R06DW
2335-1006	29.06745	-90.8095	T005-2335	6/9/2010	9:30	2,4-Dinitrophenol	U	U	ug/l	SVOCs	10	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample				R06DW
2335-1006	29.06745	-90.8095	T005-2335	6/9/2010	9:30	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample				R06DW
2335-1006	29.06745	-90.8095	T005-2335	6/9/2010	9:30	Pentachlorophenol	U	U	ug/l	SVOCs	10	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample				R06DW
2335-1006	29.06745	-90.8095	T005-2335	6/9/2010	9:30	2-Methylphenol	U	U	ug/l	SVOCs	1	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample				R06DW
2335-1006	29.06745	-90.8095	T005-2335	6/9/2010	9:30	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample				R06DW
2335-1006	29.06745	-90.8095	T005-2335	6/9/2010	9:30	Mercury	U	U	mg/l	Metals	0.000071	mg/l	2335	6/9/2010	2335	Surface Wa	Field Sample				R06DW
2335-1006	29.06745	-90.8095	T005-2335	6/9/2010	9:30	4-Nitrophenol	U	U	ug/l	SVOCs	10	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample				R06DW
2335-1006	29.06745	-90.8095	T005-2335	6/9/2010	9:30	1,1-Dichloroethane	U	U	ug/l	VOCs	0.22	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample				R06DW
2335-1006	29.06745	-90.8095	T005-2335	6/9/2010	9:30	Sodium	7040		mg/l	Metals	150	mg/l	2335	6/9/2010	2335	Surface Wa	Field Sample				R06DW
2335-1006	29.06745	-90.8095	T005-2335	6/9/2010	9:30	Hexachloroethane	U	U	ug/l	SVOCs	2.2	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample				R06DW
2335-1006	29.06745	-90.8095	T005-2335	6/9/2010	9:30	Isophorone	U	U	ug/l	SVOCs	1	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample				R06DW
2335-1006	29.06745	-90.8095	T005-2335	6/9/2010	9:30	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.05	ug/l	2335	6/9/2010

2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	Thallium	U	U	mg/l	Metals	0.0075	mg/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	2-Nitrophenol	U	U	ug/l	SVOCs	1	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
1333-1006	29.1045	-90.6767	T005-1333-	6/9/2010	8:50	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	Carbon disulfide	U	U	ug/l	VOCs	0.4	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	Beryllium	U	U	mg/l	Metals	0.005	mg/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	Cadmium	U	U	mg/l	Metals	0.005	mg/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	2,4-Dichlorophenol	U	U	ug/l	SVOCs	1	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
1333-1006	29.1045	-90.6767	T005-1333-	6/9/2010	8:50	Acetone	U	U	ug/l	VOCs	10	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample	R06DW
1333-1006	29.1045	-90.6767	T005-1333-	6/9/2010	8:50	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample	R06DW
1333-1006	29.1045	-90.6767	T005-1333-	6/9/2010	8:50	Hexachlorocyclopenta	U	U	ug/l	SVOCs	4.9	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample	R06DW
1333-1006	29.1045	-90.6767	T005-1333-	6/9/2010	8:50	Hexachlorobutadiene	U	U	ug/l	SVOCs	2.6	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample	R06DW
1333-1006	29.1045	-90.6767	T005-1333-	6/9/2010	8:50	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	2	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample	R06DW
1333-1006	29.1045	-90.6767	T005-1333-	6/9/2010	8:50	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample	R06DW
1333-1006	29.1045	-90.6767	T005-1333-	6/9/2010	8:50	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	Arsenic	U	U	mg/l	Metals	0.01	mg/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
1333-1006	29.1045	-90.6767	T005-1333-	6/9/2010	8:50	Beryllium	U	U	mg/l	Metals	0.005	mg/l	1333	6/9/2010	1333	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	Antimony	U	U	mg/l	Metals	0.01	mg/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
1333-1006	29.1045	-90.6767	T005-1333-	6/9/2010	8:50	2-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample	R06DW
1333-1006	29.1045	-90.6767	T005-1333-	6/9/2010	8:50	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample	R06DW
1333-1006	29.1045	-90.6767	T005-1333-	6/9/2010	8:50	4-Bromophenyl pheny	U	U	ug/l	SVOCs	1	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample	R06DW
1333-1006	29.1045	-90.6767	T005-1333-	6/9/2010	8:50	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample	R06DW
1333-1006	29.1045	-90.6767	T005-1333-	6/9/2010	8:50	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample	R06DW
1333-1006	29.1045	-90.6767	T005-1333-	6/9/2010	8:50	Phenol	U	U	ug/l	SVOCs	1	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample	R06DW
1333-1006	29.1045	-90.6767	T005-1333-	6/9/2010	8:50	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample	R06DW
1333-1006	29.1045	-90.6767	T005-1333-	6/9/2010	8:50	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample	R06DW
1333-1006	29.1045	-90.6767	T005-1333-	6/9/2010	8:50	Barium 0.0599	J	B	mg/l	Metals	0.025	mg/l	1333	6/9/2010	1333	Surface Wa	Field Sample	R06DW
1333-1006	29.1045	-90.6767	T005-1333-	6/9/2010	8:50	Arsenic	U	U	mg/l	Metals	0.01	mg/l	1333	6/9/2010	1333	Surface Wa	Field Sample	R06DW
1333-1006	29.1045	-90.6767	T005-1333-	6/9/2010	8:50	Antimony	U	U	mg/l	Metals	0.01	mg/l	1333	6/9/2010	1333	Surface Wa	Field Sample	R06DW
1333-1006	29.1045	-90.6767	T005-1333-	6/9/2010	8:50	Aluminum 0.424	J	B	mg/l	Metals	0.13	mg/l	1333	6/9/2010	1333	Surface Wa	Field Sample	R06DW
1333-1006	29.1045	-90.6767	T005-1333-	6/9/2010	8:50	Dibenzo(a,h)anthracen	U	U	ug/l	SVOCs	0.05	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample	R06DW
1333-1006	29.1045	-90.6767	T005-1333-	6/9/2010	8:50	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.22	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.29	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	1,2-Dichloroethane	U	U	ug/l	VOCs	0.33	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	1,2-Dichloropropane	U	U	ug/l	VOCs	0.27	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	4-Methyl-2-pentanone	U	U	ug/l	VOCs	2	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	TPH (>C28-C35)	U	U	mg/l	TPH	0.1	mg/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	Methyl chloride	U	U	ug/l	VOCs	0.5	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	Selenium	U	U	mg/l	Metals	0.01	mg/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	Methyl ethyl ketone	U	U	ug/l	VOCs	2	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	2-Chloronaphthalene	U	U	ug/l	SVOCs	1	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	4-Chloroaniline	U	U	ug/l	SVOCs	1	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	Nitrobenzene	U	U	ug/l	SVOCs	1	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	Barium 0.0669	J	B	mg/l	Metals	0.025	mg/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
1333-1006	29.1045	-90.6767	T005-1333-	6/9/2010	8:50	Chrysene	U	U	ug/l	SVOCs	0.1	ug/l	1333	6/9/2010	1333	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	Methyl bromide	U	U	ug/l	VOCs	0.78	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	Pyrene	U	U	ug/l	SVOCs	0.25	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	trans-1,3-Dichloroprop	U	U	ug/l	VOCs	0.22	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	Ethylbenzene	U	U	ug/l	VOCs	0.2	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	2-Hexanone	U	U	ug/l	VOCs	5	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	Carbazole	U	U	ug/l	SVOCs	1	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	1	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	Acenaphthylene	U	U	ug/l	SVOCs	0.5	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	Aluminum 0.578	J	B	mg/l	Metals	0.13	mg/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	4-Nitroaniline	UJ	U	ug/l	SVOCs	2.3	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	Antimony	U	U	mg/l	Metals	0.003	mg/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	2-Nitrophenol	UJ	U	ug/l	SVOCs	2	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	4-Nitrophenol	U	U	ug/l	SVOCs	6.7	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	Pentachlorophenol	U	U	ug/l	SVOCs	13	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	2-Methylphenol	UJ	U	ug/l	SVOCs	0.83	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	2-Chlorophenol	UJ	U	ug/l	SVOCs	1.2	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.056	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	2,4-Dichlorophenol	UJ	U	ug/l	SVOCs	2.2	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.3	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	bis(2-Chloroethoxy)me	UJ	U	ug/l	SVOCs	1.3	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	bis(2-Chloroethyl)ethe	UJ	U	ug/l	SVOCs	1.3	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	bis(2-Chloroisopropyl)	UJ	U	ug/l	SVOCs	2	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	Thallium	U	U	mg/l	Metals	0.0026	mg/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	3-Nitroaniline	U	U	ug/l	SVOCs	3.3	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1.4	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	Nitrobenzene	UJ	U	ug/l	SVOCs	1.7	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.064	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.06	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.068	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	Benzoic Acid	U	U	ug/l	SVOCs	5	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	Aluminum 2.15			mg/l	Metals	0.017	mg/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	trans-1,3-Dichloroprop	U	U	ug/l	VOCs	0.68	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	trans-1,2-Dichloroethy	U	U	ug/l	VOCs	0.45	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	cis-1,3-Dichloropropen	U	U	ug/l	VOCs	0.48	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.56	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	TPH (C10-C 0.0386	J	J	mg/l	TPH	0.023	mg/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	Mercury	U	U	mg/l	Metals	0.000094	mg/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	4-Chloroaniline	U	U	ug/l	SVOCs	4.3	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	2-Nitroaniline	U	U	ug/l	SVOCs	1.4	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	Chromium	U	U	mg/l	Metals	0.0019	mg/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	HEM Oil And Grease	U	U	mg/l	O&G	0.9	mg/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	1,2,4-Trichlorobenzen	UJ	U	ug/l	SVOCs	1.3	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	Cadmium	U	U	mg/l	Metals	0.0003	mg/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	2,4,6-Trichlorophenol	UJ	U	ug/l	SVOCs	1.1	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	Dibenzo(a,h)anthracen	U	U	ug/l	SVOCs	0.06	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	Carbazole	U	U	ug/l	SVOCs	1.5	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	Iron 1.91			mg/l	Metals	0.013	mg/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	N-Nitrosodiphenylami	UJ	U	ug/l	SVOCs	1.7	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	Acenaphthene	U	U	ug/l	SVOCs	0.042	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	Acenaphthylene	U	U	ug/l	SVOCs	0.072	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.041	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	Beryllium	U	U	mg/l	Metals	0.0002	mg/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	3&4-Methylphenol	UJ	U	ug/l	SVOCs	1.6	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	Cobalt	U	U	mg/l	Metals	0.0008	mg/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	4-Methyl-2-pentanone	U	U	ug/l	VOCs	9.9	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	Calcium 107			mg/l	Metals	0.035	mg/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	Anthracene	U	U	ug/l	SVOCs	0.054	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	Chrysene	U	U	ug/l	SVOCs	0.044	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	N-Nitroso-di-n-propyla	UJ	U	ug/l	SVOCs	1.4	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.2	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	1,3-Dichlorobenzene	UJ	U	ug/l	SVOCs	1.3	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	1,4-Dichlorobenzene	UJ	U	ug/l	SVOCs	1.3	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1.4	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1.3	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	3,3'-Dichlorobenzidine	UJ	U	ug/l	SVOCs	3.2	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	Dibenzofuran	U	U	ug/l	SVOCs	1.3	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.006	mg/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	Copper	U	U	mg/l	Metals	0.0059	mg/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	Zinc 0.0087	J	B	mg/l	Metals	0.0041	mg/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	Methyl chloride	U	U	ug/l	VOCs	0.84	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	Methyl ethyl ketone	U	U	ug/l	VOCs	3.9	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.62	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	1.2	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	Lead	U	U	mg/l	Metals	0.0017	mg/l	1002	6/9/2010	1002	Surface Wa	Field Sample	WGS 84 R06DW
1002-1006	29.00345	-89.3323	T002-1002-	6/9/2010	10:15	Magnesium 249			mg/l	Metals	0.0078	mg/l	1002	6/9/2010

1002-1006	29.00345	-89.3323	T002-1002	6/9/2010	10:15	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.061	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample				WGS 84	R06DW
1002-1006	29.00345	-89.3323	T002-1002	6/9/2010	10:15	Hexachlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample				WGS 84	R06DW
1002-1006	29.00345	-89.3323	T002-1002	6/9/2010	10:15	Diethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample				WGS 84	R06DW
1002-1006	29.00345	-89.3323	T002-1002	6/9/2010	10:15	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1.3	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample				WGS 84	R06DW
1002-1006	29.00345	-89.3323	T002-1002	6/9/2010	10:15	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1.3	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample				WGS 84	R06DW
1002-1006	29.00345	-89.3323	T002-1002	6/9/2010	10:15	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample				WGS 84	R06DW
1002-1006	29.00345	-89.3323	T002-1002	6/9/2010	10:15	1,2-Dichlorobenzene	UJ	U	ug/l	SVOCs	1.3	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample				WGS 84	R06DW
1002-1006	29.00345	-89.3323	T002-1002	6/9/2010	10:15	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	1.8	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample				WGS 84	R06DW
1002-1006	29.00345	-89.3323	T002-1002	6/9/2010	10:15	Hexachloroethane	UJ	U	ug/l	SVOCs	0.97	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample				WGS 84	R06DW
1002-1006	29.00345	-89.3323	T002-1002	6/9/2010	10:15	Isophorone	UJ	U	ug/l	SVOCs	1.2	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample				WGS 84	R06DW
1002-1006	29.00345	-89.3323	T002-1002	6/9/2010	10:15	Hexachlorobutadiene	UJ	U	ug/l	SVOCs	1.1	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample				WGS 84	R06DW
1002-1006	29.00345	-89.3323	T002-1002	6/9/2010	10:15	Hexachlorocyclopenta	U	U	ug/l	SVOCs	5.2	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample				WGS 84	R06DW
1002-1006	29.00345	-89.3323	T002-1002	6/9/2010	10:15	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.12	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample				WGS 84	R06DW
1002-1006	29.00345	-89.3323	T002-1002	6/9/2010	10:15	Trichloroethylene	U	U	ug/l	VOCs	0.52	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample				WGS 84	R06DW
1002-1006	29.00345	-89.3323	T002-1002	6/9/2010	10:15	Pyrene	U	U	ug/l	SVOCs	0.079	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample				WGS 84	R06DW
1002-1006	29.00345	-89.3323	T002-1002	6/9/2010	10:15	Phenanthrene	U	U	ug/l	SVOCs	0.075	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample				WGS 84	R06DW
1002-1006	29.00345	-89.3323	T002-1002	6/9/2010	10:15	Sodium	1920		mg/l	Metals	3.4	mg/l	1002	6/9/2010	1002	Surface Wa	Field Sample				WGS 84	R06DW
1002-1006	29.00345	-89.3323	T002-1002	6/9/2010	10:15	Silver	U	U	mg/l	Metals	0.0008	mg/l	1002	6/9/2010	1002	Surface Wa	Field Sample				WGS 84	R06DW
1002-1006	29.00345	-89.3323	T002-1002	6/9/2010	10:15	Selenium	U	U	mg/l	Metals	0.0032	mg/l	1002	6/9/2010	1002	Surface Wa	Field Sample				WGS 84	R06DW
1002-1006	29.00345	-89.3323	T002-1002	6/9/2010	10:15	Potassium	71.8	J	B	mg/l	Metals	1.3	mg/l	1002	6/9/2010	1002	Surface Wa	Field Sample				WGS 84	R06DW
1002-1006	29.00345	-89.3323	T002-1002	6/9/2010	10:15	Arsenic	0.0024	J	B	mg/l	Metals	0.002	mg/l	1002	6/9/2010	1002	Surface Wa	Field Sample				WGS 84	R06DW
1002-1006	29.00345	-89.3323	T002-1002	6/9/2010	10:15	Vanadium	0.0056	J	B	mg/l	Metals	0.0006	mg/l	1002	6/9/2010	1002	Surface Wa	Field Sample				WGS 84	R06DW
1002-1006	29.00345	-89.3323	T002-1002	6/9/2010	10:15	Xylene (total)	U	U	ug/l	VOCs	1.7	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample				WGS 84	R06DW
1002-1006	29.00345	-89.3323	T002-1002	6/9/2010	10:15	Carbon disulfide	U	U	ug/l	VOCs	0.53	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample				WGS 84	R06DW
1002-1006	29.00345	-89.3323	T002-1002	6/9/2010	10:15	Chloroform	U	U	ug/l	VOCs	0.64	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample				WGS 84	R06DW
1002-1006	29.00345	-89.3323	T002-1002	6/9/2010	10:15	Chloroethane	U	U	ug/l	VOCs	0.92	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample				WGS 84	R06DW
1002-1006	29.00345	-89.3323	T002-1002	6/9/2010	10:15	Methyl bromide	U	U	ug/l	VOCs	0.94	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample				WGS 84	R06DW
1002-1006	29.00345	-89.3323	T002-1002	6/9/2010	10:15	Vinyl chloride	U	U	ug/l	VOCs	1	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample				WGS 84	R06DW
1002-1006	29.00345	-89.3323	T002-1002	6/9/2010	10:15	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample				WGS 84	R06DW
1002-1006	29.00345	-89.3323	T002-1002	6/9/2010	10:15	Ethylbenzene	U	U	ug/l	VOCs	0.55	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample				WGS 84	R06DW
1002-1006	29.00345	-89.3323	T002-1002	6/9/2010	10:15	1,2-Dichloroethane	U	U	ug/l	VOCs	0.62	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample				WGS 84	R06DW
1002-1006	29.00345	-89.3323	T002-1002	6/9/2010	10:15	2-Hexanone	U	U	ug/l	VOCs	3.2	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample				WGS 84	R06DW
1002-1006	29.00345	-89.3323	T002-1002	6/9/2010	10:15	1,1-Dichloroethane	U	U	ug/l	VOCs	0.52	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample				WGS 84	R06DW
1002-1006	29.00345	-89.3323	T002-1002	6/9/2010	10:15	Carbon tetrachloride	U	U	ug/l	VOCs	0.66	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample				WGS 84	R06DW
1002-1006	29.00345	-89.3323	T002-1002	6/9/2010	10:15	Toluene	U	U	ug/l	VOCs	0.43	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample				WGS 84	R06DW
1002-1006	29.00345	-89.3323	T002-1002	6/9/2010	10:15	Tetrachloroethylene	U	U	ug/l	VOCs	0.91	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample				WGS 84	R06DW
1002-1006	29.00345	-89.3323	T002-1002	6/9/2010	10:15	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.98	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample				WGS 84	R06DW
1002-1006	29.00345	-89.3323	T002-1002	6/9/2010	10:15	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.5	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample				WGS 84	R06DW
1002-1006	29.00345	-89.3323	T002-1002	6/9/2010	10:15	TPH (>C28-C35)	U	U	mg/l	TPH	0.024	mg/l	1002	6/9/2010	1002	Surface Wa	Field Sample				WGS 84	R06DW
1002-1006	29.00345	-89.3323	T002-1002	6/9/2010	10:15	Styrene	U	U	ug/l	VOCs	0.56	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample				WGS 84	R06DW
1002-1006	29.00345	-89.3323	T002-1002	6/9/2010	10:15	Benzene	U	U	ug/l	VOCs	0.5	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample				WGS 84	R06DW
1002-1006	29.00345	-89.3323	T002-1002	6/9/2010	10:15	Bromodichloromethar	U	U	ug/l	VOCs	0.49	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample				WGS 84	R06DW
1002-1006	29.00345	-89.3323	T002-1002	6/9/2010	10:15	Chlorobenzene	U	U	ug/l	VOCs	0.56	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Hexachlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Naphthalen	0.18	J	J	ug/l	SVOCs	0.075	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Benzyl Alcohol	U	U	ug/l	SVOCs	1.3	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Xylene (total)	U	U	ug/l	VOCs	1.7	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Lead	U	U	mg/l	Metals	0.0017	mg/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Magnesiun	297		mg/l	Metals	0.0078	mg/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Methyl ethyl ketone	U	U	ug/l	VOCs	3.9	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Methylene chloride	U	U	ug/l	VOCs	0.41	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Methyl chloride	U	U	ug/l	VOCs	0.84	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	TPH (C10-C	0.341		mg/l	TPH	0.023	mg/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	1,4-Dichlorobenzene	UJ	U	ug/l	SVOCs	1.3	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	TPH (>C28-	0.256		mg/l	TPH	0.024	mg/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1.6	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Antimony	U	U	mg/l	Metals	0.003	mg/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Hexachlorobutadiene	UJ	U	ug/l	SVOCs	1.1	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	2-Chlorophenol	UJ	U	ug/l	SVOCs	1.2	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1.4	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Vinyl chloride	U	U	ug/l	VOCs	1	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.12	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Selenium	U	U	mg/l	Metals	0.0032	mg/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Carbazole	U	U	ug/l	SVOCs	1.5	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	bis(2-Chloroethoxy)me	UJ	U	ug/l	SVOCs	1.3	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	bis(2-Chloroethyl)ethe	UJ	U	ug/l	SVOCs	1.3	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1.3	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	2-Chloronaphthalene	UJ	U	ug/l	SVOCs	1.4	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	3&4-Methylphenol	UJ	U	ug/l	SVOCs	1.6	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
1002-1006	29.00345	-89.3323	T002-1002	6/9/2010	10:15	Phenol	U	U	ug/l	SVOCs	0.75	ug/l	1002	6/9/2010	1002	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	4-Bromophenyl pheny	U	U	ug/l	SVOCs	1.4	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	trans-1,2-Dichloroethy	U	U	ug/l	VOCs	0.45	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Chromium	U	U	mg/l	Metals	0.0019	mg/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Methyl bromide	U	U	ug/l	VOCs	0.94	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	4-Methyl-2-pentanone	U	U	ug/l	VOCs	9.9	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	2-Hexanone	U	U	ug/l	VOCs	3.2	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Ethylbenzene	U	U	ug/l	VOCs	0.55	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	trans-1,3-Dichloroprop	U	U	ug/l	VOCs	0.68	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Acetone	U	U	ug/l	VOCs	4.7	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Styrene	U	U	ug/l	VOCs	0.56	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Benzene	U	U	ug/l	VOCs	0.5	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Dibromochloromethar	U	U	ug/l	VOCs	0.61	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	1,2-Dichloropropane	U	U	ug/l	VOCs	0.62	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	1,2-Dichloroethane	U	U	ug/l	VOCs	0.62	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	2-Methylphenol	UJ	U	ug/l	SVOCs	0.83	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Iron	0.231		mg/l	Metals	0.013	mg/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Phenanthrene	U	U	ug/l	SVOCs	0.075	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	2,4-Dinitrophenol	U	U	ug/l	SVOCs	15	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	HEM Oil Ar	1.7	B	B	mg/l	O&G	0.9	mg/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Mercury	U	U	mg/l	Metals	0.000094	mg/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Barium	0.0625	J	B	mg/l	Metals	0.0027	mg/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Arsenic	U	U	mg/l	Metals	0.002	mg/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.064	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Beryllium	U	U	mg/l	Metals	0.0002	mg/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Copper	U	U	mg/l	Metals	0.0059	mg/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1.4	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	1.8	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.3	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	2,4-Dichlorophenol	UJ	U	ug/l	SVOCs	2.2	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.2	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.5	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Sodium	2220		mg/l	Metals	3.4	mg/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	N-Nitroso-di-n-propyla	UJ	U	ug/l	SVOCs	1.4	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Tetrachloroethylene	U	U	ug/l	VOCs	0.91	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Toluene	U	U	ug/l	VOCs	0.43	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Trichloroethylene	U	U	ug/l	VOCs	0.52	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Anthracene	U	U	ug/l	SVOCs	0.054	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Silver	U	U	mg/l	Metals	0.0008	mg/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	2-Nitroaniline	U	U	ug/l	SVOCs	1.4	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Hexachlorocyclopenta	U	U	ug/l	SVOCs	5.2	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Zinc	U	U	mg/l	Metals	0.0041	mg/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Carbon tetrachloride	U	U	ug/l	VOCs	0.66	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Vanadium	0.0026	J	B	mg/l	Metals	0.0006	mg/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	bis(2-Chloroisopropyl)	UJ	U	ug/l	SVOCs	2	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Chloroform	U	U	ug/l	VOCs	0.64	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Bromoform	U	U	ug/l	VOCs	1.4	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Diethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Hexachloroethane	UJ	U	ug/l	SVOCs	0.97	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	3-Nitroaniline	U	U	ug/l	SVOCs	3.3	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	4-Nitroaniline	UJ	U	ug/l	SVOCs	2.3	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.06	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	3,3'-Dichlorobenzidine	UJ	U	ug/l	SVOCs	3.2	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample				WGS

SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1.3	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample		WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	1,2-Dichlorobenzene	UJ	U	ug/l	SVOCs	1.3	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample		WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	1,3-Dichlorobenzene	UJ	U	ug/l	SVOCs	1.3	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample		WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	2-Nitrophenol	UJ	U	ug/l	SVOCs	2	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample		WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	4-Nitrophenol	U	U	ug/l	SVOCs	6.7	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample		WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Pentachlorophenol	U	U	ug/l	SVOCs	13	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample		WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	4-Chloroaniline	U	U	ug/l	SVOCs	4.3	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample		WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.98	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample		WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Nitrobenzene	UJ	U	ug/l	SVOCs	1.7	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample		WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.56	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample		WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	N-Nitrosodiphenylami	UJ	U	ug/l	SVOCs	1.7	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample		WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	1,2,4-Trichlorobenzen	UJ	U	ug/l	SVOCs	1.3	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample		WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Acenaphth 0.11	J	J	ug/l	SVOCs	0.042	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample		WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Benzoic Acid	U	U	ug/l	SVOCs	5	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample		WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Phenol	U	U	ug/l	SVOCs	0.75	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample		WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	1.2	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample		WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Chlorobenzene	U	U	ug/l	VOCs	0.56	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample		WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Chloroethane	U	U	ug/l	VOCs	0.92	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample		WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.62	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample		WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Carbon disulfide	U	U	ug/l	VOCs	0.53	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample		WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	1,1-Dichloroethane	U	U	ug/l	VOCs	0.52	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample		WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.041	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample		WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	Acenaphthylene	U	U	ug/l	SVOCs	0.072	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample		WGS 84	R06DW
SV226-100	28.94898	-89.299	T002-SV22	6/9/2010	11:55	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	SV226	6/9/2010	SV226	Surface Wa	Field Sample		WGS 84	R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Toluene	U	U	ug/l	VOCs	0.2	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.29	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.22	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Styrene	U	U	ug/l	VOCs	0.2	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	trans-1,3-Dichloroprop	U	U	ug/l	VOCs	0.22	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Carbazole	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	4-Chloroaniline	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Methyl bromide	U	U	ug/l	VOCs	0.78	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Methyl chloride	U	U	ug/l	VOCs	0.5	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Methylene chloride	U	U	ug/l	VOCs	2	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Methyl ethyl ketone	U	U	ug/l	VOCs	2	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	2-Chloronaphthalene	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Phenol	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Beryllium	U	U	mg/l	Metals	0.005	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Dibenzofuran	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	2-Methylphenol	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Xylene (total)	U	U	ug/l	VOCs	0.54	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Vinyl chloride	U	U	ug/l	VOCs	0.28	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	4-Methyl-2-pentanone	U	U	ug/l	VOCs	2	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Trichloroethylene	U	U	ug/l	VOCs	0.24	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Cadmium	U	U	mg/l	Metals	0.005	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	2,4-Dichlorophenol	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	2-Chlorophenol	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Benzoic Acid	U	U	ug/l	SVOCs	10	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Nickel	U	U	mg/l	Metals	0.01	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Benzyl Alcohol	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	bis(2-Ethyl	2.2	J	ug/l	SVOCs	2	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.05	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Iron	0.288	J	B	mg/l	Metals	0.18	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Lead	U	U	mg/l	Metals	0.005	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Manganes	0.0657	J	B	mg/l	Metals	0.005	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	2	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Potassium	254		mg/l	Metals	2.5	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Chloroform	U	U	ug/l	VOCs	0.25	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	trans-1,2-Dichloroeth	U	U	ug/l	VOCs	0.34	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	trans-1,3-Dichloroprop	U	U	ug/l	VOCs	0.22	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	2-Hexanone	U	U	ug/l	VOCs	5	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Carbon tetrachloride	U	U	ug/l	VOCs	0.34	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Magnesiun	786		mg/l	Metals	0.5	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Arsenic	U	U	mg/l	Metals	0.01	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Barium	0.0988	J	B	mg/l	Metals	0.025	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	2,4-Dinitrophenol	U	U	ug/l	SVOCs	10	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Antimony	U	U	mg/l	Metals	0.01	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Aluminum	0.538	J	B	mg/l	Metals	0.13	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Pyrene	U	U	ug/l	SVOCs	0.25	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Naphthalene	U	U	ug/l	SVOCs	0.25	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Diethyl phthalate	U	U	ug/l	SVOCs	2	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	2-Chloronaphthalene	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	4-Chloroaniline	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Carbazole	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Ethylbenzene	U	U	ug/l	VOCs	0.2	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Phenanthrene	U	U	ug/l	SVOCs	0.25	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Nickel	U	U	mg/l	Metals	0.01	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.05	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	HEM Oil an	2.4	J	B	mg/l	O&G	1.2	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Selenium	U	U	mg/l	Metals	0.01	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Sodium	6470		mg/l	Metals	150	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Thallium	U	U	mg/l	Metals	0.0075	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Vanadium	U	U	mg/l	Metals	0.005	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Lead	U	U	mg/l	Metals	0.005	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Magnesiun	795		mg/l	Metals	0.5	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Potassium	254		mg/l	Metals	2.5	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	2-Hexanone	U	U	ug/l	VOCs	5	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Bromodichloromethar	U	U	ug/l	VOCs	0.28	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Benzene	U	U	ug/l	VOCs	0.21	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Acetone	U	U	ug/l	VOCs	10	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.05	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Zinc	U	U	mg/l	Metals	0.025	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Chrysene	U	U	ug/l	SVOCs	0.1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	1,1-Dichloroethane	U	U	ug/l	VOCs	0.22	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.29	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Carbon disulfide	U	U	ug/l	VOCs	0.4	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	2-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	TPH (>C28-C35)	U	U	mg/l	TPH	0.1	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Tetrachloroethylene	U	U	ug/l	VOCs	0.44	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	TPH (C10-C28)	U	U	mg/l	TPH	0.1	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Nitrobenzene	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.05	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Fluoranthene	U	U	ug/l	SVOCs	0.25	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Fluorene	U	U	ug/l	SVOCs	0.5	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.05	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Manganes	0.0642	J	B	mg/l	Metals	0.005	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Silver	U	U	mg/l	Metals	0.005	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.05	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	4-Bromophenyl pheny	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06D

2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.2	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.32	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Benzyl Alcohol	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.29	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Dibromochloromethar	U	U	ug/l	VOCs	0.33	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Chlorobenzene	U	U	ug/l	VOCs	0.2	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	1,2-Dichloropropane	U	U	ug/l	VOCs	0.27	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Dibenzofuran	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Acenaphthene	U	U	ug/l	SVOCs	0.5	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Acenaphthylene	U	U	ug/l	SVOCs	0.5	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Pentachlorophenol	U	U	ug/l	SVOCs	10	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	trans-1,2-Dichloroeth	U	U	ug/l	VOCs	0.34	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	2-Nitrophenol	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Ethylbenzene	U	U	ug/l	VOCs	0.2	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Diethyl phthalate	U	U	ug/l	SVOCs	2	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.05	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	2	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	TPH (C10-C28)	U	U	mg/l	TPH	0.1	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Pyrene	U	U	ug/l	SVOCs	0.25	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Aluminum	0.577 J	B	mg/l	Metals	0.13	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Benzoic Acid	U	U	ug/l	SVOCs	10	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Chlorobenzene	U	U	ug/l	VOCs	0.2	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Carbon disulfide	U	U	ug/l	VOCs	0.4	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Naphthalene	U	U	ug/l	SVOCs	0.25	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Antimony	U	U	mg/l	Metals	0.01	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.05	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Carbon tetrachloride	U	U	ug/l	VOCs	0.34	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Styrene	U	U	ug/l	VOCs	0.2	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	HEM Oil an	2.5 J	B	mg/l	O&G	1.3	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Mercury	U	U	mg/l	Metals	0.000071	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Zinc	U	U	mg/l	Metals	0.025	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Dibromochloromethar	U	U	ug/l	VOCs	0.33	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	TPH (>C28-C35)	U	U	mg/l	TPH	0.1	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Bromoform	U	U	ug/l	VOCs	0.24	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Thallium	U	U	mg/l	Metals	0.0075	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.2	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Vinyl chloride	U	U	ug/l	VOCs	0.28	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Xylene (total)	U	U	ug/l	VOCs	0.54	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Beryllium	U	U	mg/l	Metals	0.005	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Methyl chloride	U	U	ug/l	VOCs	0.5	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Phenanthrene	U	U	ug/l	SVOCs	0.25	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Bromodichloromethar	U	U	ug/l	VOCs	0.28	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.29	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Acenaphthylene	U	U	ug/l	SVOCs	0.5	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Chloroethane	U	U	ug/l	VOCs	0.51	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.22	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Methylene chloride	U	U	ug/l	VOCs	2	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Methyl ethyl ketone	U	U	ug/l	VOCs	2	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.05	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Benzene	U	U	ug/l	VOCs	0.21	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Vanadium	U	U	mg/l	Metals	0.005	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	Nickel	U	U	mg/l	Metals	0.01	mg/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	Manganese	0.0471 J	B	mg/l	Metals	0.005	mg/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	Magnesium	825		mg/l	Metals	0.5	mg/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	Toluene	U	U	ug/l	VOCs	0.2	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	Chrysene	U	U	ug/l	SVOCs	0.1	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	Total Organ	18.4 J		mg/l	TOC	0.5	mg/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.05	mg/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	Acenaphthene	U	U	ug/l	SVOCs	0.5	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	Diethyl phthalate	U	U	ug/l	SVOCs	2	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	2-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.29	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	3-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
0010-1006	29.12989	-90.895	T005-0010-	6/9/2010	10:51	2,4-Dichlorophenol	U	U	ug/l	SVOCs	1	ug/l	10	6/9/2010	1051	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	Dibenzofuran	U	U	ug/l	SVOCs	1	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	Trichloroethylene	U	U	ug/l	VOCs	0.24	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.05	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.05	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	Calcium	268		mg/l	Metals	0.5	mg/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	Chromium	U	U	mg/l	Metals	0.005	mg/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	Cobalt	U	U	mg/l	Metals	0.005	mg/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	Copper	U	U	mg/l	Metals	0.01	mg/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	Potassium	262		mg/l	Metals	2.5	mg/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	Vinyl chloride	U	U	ug/l	VOCs	0.28	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	1,2-Dichloropropane	U	U	ug/l	VOCs	0.27	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	2-Chlorophenol	U	U	ug/l	SVOCs	1	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	Tetrachloroethylene	U	U	ug/l	VOCs	0.44	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	Benzoic Acid	U	U	ug/l	SVOCs	10	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.29	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	Benzene	U	U	ug/l	VOCs	0.21	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	Acetone	U	U	ug/l	VOCs	10	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335-	6/9/2010	9:30	Xylene (total)	U	U	ug/l	VOCs	0.54	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Pentachlorophenol	U	U	ug/l	SVOCs	10	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Phenol	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	2-Chlorophenol	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Methyl bromide	U	U	ug/l	VOCs	0.78	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Copper	0.0107 J	B	mg/l	Metals	0.01	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.32	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	4-Bromophenyl pheny	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Fluoranthene	U	U	ug/l	SVOCs	0.25	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Cobalt	U	U	mg/l	Metals	0.005	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Chrysene	U	U	ug/l	SVOCs	0.1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Hexachlorobenzene	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Hexachlorobutadiene	U	U	ug/l	SVOCs	2.6	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	2-Nitrophenol	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	4-Nitrophenol	U	U	ug/l	SVOCs	10	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.05	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	2,4-Dichlorophenol	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Fluorene	U	U	ug/l	SVOCs	0.5	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.05	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.25	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Calcium	256		mg/l	Metals	0.5	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Chromium	U	U	mg/l	Metals	0.005	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Total Organ	19.5 J		mg/l	TOC	0.5	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Hexachloroethane	U	U	ug/l	SVOCs	2.2	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.29	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Isophorone	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Acetone	U	U	ug/l	VOCs	10	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Acenaphthene	U	U	ug/l	SVOCs	0.5	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Hexachlorocyclopenta	U	U	ug/l	SVOCs	4.9	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Anthracene	U	U	ug/l	SVOCs	0.5	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Nitrobenzene	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Barium	0.0998 J	B	mg/l	Metals	0.025	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Trichloroethylene	U	U	ug/l	VOCs	0.24	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	Cadmium	U	U	mg/l	Metals	0.005	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339-	6/9/2010	10:15	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field

2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Arsenic	U	U	mg/l	Metals	0.01	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.05	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	2,4-Dinitrophenol	U	U	ug/l	SVOCs	10	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	2-Methylphenol	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	2-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	3-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	4-Methyl-2-pentanone	U	U	ug/l	VOCs	2	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Selenium	U	U	mg/l	Metals	0.01	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.29	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Tetrachloroethylene	U	U	ug/l	VOCs	0.44	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Toluene	0.2 J	J	ug/l	VOCs	0.2	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	4-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	4-Bromophenyl pheny	U	U	ug/l	SVOCs	1	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Dibenzofuran	U	U	ug/l	SVOCs	1	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	4-Nitrophenol	U	U	ug/l	SVOCs	10	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	2-Nitrophenol	U	U	ug/l	SVOCs	1	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	2-Chlorophenol	U	U	ug/l	SVOCs	1	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Benzoic Acid	U	U	ug/l	SVOCs	10	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Zinc	U	U	mg/l	Metals	0.025	mg/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Phenol	U	U	ug/l	SVOCs	1	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Antimony	U	U	mg/l	Metals	0.01	mg/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Sodium	6650		mg/l	Metals	150	mg/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Hexachlorobutadiene	U	U	ug/l	SVOCs	2.6	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	2	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	2,4-Dichlorophenol	U	U	ug/l	SVOCs	1	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Vanadium	U	U	mg/l	Metals	0.005	mg/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Benzoic Acid	U	U	ug/l	SVOCs	10	ug/l	10	6/9/2010	1051	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Carbazole	U	U	ug/l	SVOCs	1	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Aluminum	0.739 J	B	mg/l	Metals	0.13	mg/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Pentachlorophenol	U	U	ug/l	SVOCs	10	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	1	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Cobalt	U	U	mg/l	Metals	0.005	mg/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Fluoranthene	U	U	ug/l	SVOCs	0.25	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	2	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.25	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Manganese	0.0699 J	B	mg/l	Metals	0.005	mg/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Nickel	U	U	mg/l	Metals	0.01	mg/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.05	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Potassium	261		mg/l	Metals	2.5	mg/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Silver	U	U	mg/l	Metals	0.005	mg/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.05	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Diethyl phthalate	U	U	ug/l	SVOCs	2	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1	ug/l	10	6/9/2010	1051	Surface Wa	Field Sample	R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	2-Methylphenol	U	U	ug/l	SVOCs	1	ug/l	10	6/9/2010	1051	Surface Wa	Field Sample	R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1	ug/l	10	6/9/2010	1051	Surface Wa	Field Sample	R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	2,4-Dinitrophenol	U	U	ug/l	SVOCs	10	ug/l	10	6/9/2010	1051	Surface Wa	Field Sample	R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	2-Chlorophenol	U	U	ug/l	SVOCs	1	ug/l	10	6/9/2010	1051	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Selenium	0.0148 U	B	mg/l	Metals	0.01	mg/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Magnesium	797		mg/l	Metals	0.5	mg/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Acenaphthene	U	U	ug/l	SVOCs	0.5	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Acenaphthylene	U	U	ug/l	SVOCs	0.5	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Anthracene	U	U	ug/l	SVOCs	0.5	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Chrysene	U	U	ug/l	SVOCs	0.1	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.05	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Hexachlorobenzene	U	U	ug/l	SVOCs	1	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Indeno(1,2,3-cd)pyrene	U	U	ug/l	SVOCs	0.05	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Naphthalene	U	U	ug/l	SVOCs	0.25	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Lead	U	U	mg/l	Metals	0.005	mg/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Iron	0.656 J	B	mg/l	Metals	0.18	mg/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Copper	0.0107 J	B	mg/l	Metals	0.01	mg/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Pyrene	U	U	ug/l	SVOCs	0.25	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Phenanthrene	U	U	ug/l	SVOCs	0.25	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Fluorene	U	U	ug/l	SVOCs	0.5	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.05	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	2-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Trichloroethylene	U	U	ug/l	VOCs	0.24	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	HEM Oil an	2.9 J	B	mg/l	O&G	1.3	mg/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.29	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Toluene	U	U	ug/l	VOCs	0.2	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Beryllium	U	U	mg/l	Metals	0.005	mg/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Barium	0.0622 J	B	mg/l	Metals	0.025	mg/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Total Orga	17.8 J		mg/l	TOC	0.5	mg/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Styrene	U	U	ug/l	VOCs	0.2	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Mercury	U	U	mg/l	Metals	0.000071	mg/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Arsenic	U	U	mg/l	Metals	0.01	mg/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	trans-1,2-Dichloroeth	U	U	ug/l	VOCs	0.34	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.2	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.32	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.05	mg/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Carbon tetrachloride	U	U	ug/l	VOCs	0.34	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
2335-1006	29.06745	-90.8095	T005-2335	6/9/2010	9:30	4-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	2335	6/9/2010	2335	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	4-Methyl-2-pentanone	U	U	ug/l	VOCs	2	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Methyl bromide	U	U	ug/l	VOCs	0.78	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Methyl chloride	U	U	ug/l	VOCs	0.5	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Vinyl chloride	U	U	ug/l	VOCs	0.28	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Methylene chloride	U	U	ug/l	VOCs	2	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	TPH (C10-C28)	U	U	mg/l	TPH	0.1	mg/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Methyl ethyl ketone	U	U	ug/l	VOCs	2	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Tetrachloroethylene	U	U	ug/l	VOCs	0.44	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	2-Hexanone	U	U	ug/l	VOCs	5	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	TPH (>C28-C35)	U	U	mg/l	TPH	0.1	mg/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	1,1-Dichloroethane	U	U	ug/l	VOCs	0.22	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Ethylbenzene	U	U	ug/l	VOCs	0.2	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Benzene	U	U	ug/l	VOCs	0.21	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Acetone	U	U	ug/l	VOCs	10	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Xylene (total)	U	U	ug/l	VOCs	0.54	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Thallium	U	U	mg/l	Metals	0.0075	mg/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Dibromochloromethar	U	U	ug/l	VOCs	0.33	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Isophorone	U	U	ug/l	SVOCs	1	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Hexachloroethane	U	U	ug/l	SVOCs	2.2	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Hexachlorocyclopenta	U	U	ug/l	SVOCs	4.9	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Nitrobenzene	U	U	ug/l	SVOCs	1	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	4-Chloroaniline	U	U	ug/l	SVOCs	1	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Cadmium	U	U	mg/l	Metals	0.005	mg/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Benzyl Alcohol	U	U	ug/l	SVOCs	1	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	2-Methylphenol	U	U	ug/l	SVOCs	1	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample	R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	4,6-Dinitro-o-cresol

SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.22	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample				R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	1,2-Dichloroethane	U	U	ug/l	VOCs	0.33	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample				R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	trans-1,3-Dichloropro	U	U	ug/l	VOCs	0.22	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample				R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Carbon disulfide	U	U	ug/l	VOCs	0.4	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample				R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Chloroform	U	U	ug/l	VOCs	0.25	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample				R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	3-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample				R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Chlorobenzene	U	U	ug/l	VOCs	0.2	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample				R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Bromodichloromethar	U	U	ug/l	VOCs	0.28	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample				R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	1,2-Dichloropropane	U	U	ug/l	VOCs	0.27	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample				R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.29	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample				R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	2-Chloronaphthalene	U	U	ug/l	SVOCs	1	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample				R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Chromium	U	U	mg/l	Metals	0.005	mg/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample				R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Calcium	263		mg/l	Metals	0.5	mg/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample				R06DW
SC027-100	28.9912	-90.9145	T005-SC02	6/9/2010	11:34	Chloroethane	U	U	ug/l	VOCs	0.51	ug/l	SC027	6/9/2010	SC027	Surface Wa	Field Sample				R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	2-Hexanone	U	U	ug/l	VOCs	5	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.29	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Total Orga	22.8	J	mg/l	TOC	0.5	mg/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.05	mg/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Acetone	U	U	ug/l	VOCs	10	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Benzene	U	U	ug/l	VOCs	0.21	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	trans-1,2-Dichloroeth	U	U	ug/l	VOCs	0.34	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	TPH (C10-C28)	U	U	mg/l	TPH	0.1	mg/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Ethylbenzene	U	U	ug/l	VOCs	0.2	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Methylene chloride	U	U	ug/l	VOCs	2	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	4-Methyl-2-pentanone	U	U	ug/l	VOCs	2	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	HEM Oil an	2.3	J	B	mg/l	O&G	1.3	mg/l	10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Methyl chloride	U	U	ug/l	VOCs	0.5	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Methyl ethyl ketone	U	U	ug/l	VOCs	2	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Styrene	U	U	ug/l	VOCs	0.2	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	trans-1,3-Dichloropro	U	U	ug/l	VOCs	0.22	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	2	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Isophorone	U	U	ug/l	SVOCs	1	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	4-Chloroaniline	U	U	ug/l	SVOCs	1	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	TPH (>C28-C35)	U	U	mg/l	TPH	0.1	mg/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Benzyl Alcohol	U	U	ug/l	SVOCs	1	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Tetrachloroethylene	U	U	ug/l	VOCs	0.44	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.05	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.05	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Anthracene	U	U	ug/l	SVOCs	0.5	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Carbazole	U	U	ug/l	SVOCs	1	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	3-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Copper	0.0105	J	B	mg/l	Metals	0.01	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.29	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample				R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.25	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample				R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Calcium	259		mg/l	Metals	0.5	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample				R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Chromium	U	U	mg/l	Metals	0.005	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample				R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Cobalt	U	U	mg/l	Metals	0.005	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample				R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Magnesiun	800		mg/l	Metals	0.5	mg/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Chloroform	U	U	ug/l	VOCs	0.25	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample				R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Manganes	0.073	J	B	mg/l	Metals	0.005	mg/l	10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Chloroethane	U	U	ug/l	VOCs	0.51	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample				R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	3-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample				R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Iron	0.249	J	B	mg/l	Metals	0.18	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Isophorone	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample				R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Mercury	U	U	mg/l	Metals	0.000071	mg/l	2339	6/9/2010	2339	Surface Wa	Field Sample				R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Hexachlorocyclopenta	U	U	ug/l	SVOCs	4.9	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample				R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	Hexachloroethane	U	U	ug/l	SVOCs	2.2	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample				R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Calcium	262		mg/l	Metals	0.5	mg/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.2	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Toluene	U	U	ug/l	VOCs	0.2	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Trichloroethylene	U	U	ug/l	VOCs	0.24	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Vinyl chloride	U	U	ug/l	VOCs	0.28	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Xylene (total)	U	U	ug/l	VOCs	0.54	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	4-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample				R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Mercury	U	U	mg/l	Metals	0.000071	mg/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Chromium	U	U	mg/l	Metals	0.005	mg/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Cobalt	U	U	mg/l	Metals	0.005	mg/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Copper	0.011	J	B	mg/l	Metals	0.01	mg/l	10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Iron	0.42	J	B	mg/l	Metals	0.18	mg/l	10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Lead	U	U	mg/l	Metals	0.005	mg/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.22	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Methyl bromide	U	U	ug/l	VOCs	0.78	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Bromoform	U	U	ug/l	VOCs	0.24	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Cadmium	U	U	mg/l	Metals	0.005	mg/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Nitrobenzene	U	U	ug/l	SVOCs	1	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Fluoranthene	U	U	ug/l	SVOCs	0.25	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	1,2-Dichloroethane	U	U	ug/l	VOCs	0.33	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Carbon disulfide	U	U	ug/l	VOCs	0.4	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Chloroform	U	U	ug/l	VOCs	0.25	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Chlorobenzene	U	U	ug/l	VOCs	0.2	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Bromodichloromethar	U	U	ug/l	VOCs	0.28	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Carbon tetrachloride	U	U	ug/l	VOCs	0.34	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.05	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	1,1-Dichloroethane	U	U	ug/l	VOCs	0.22	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Silver	U	U	mg/l	Metals	0.005	mg/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Dibenzofuran	U	U	ug/l	SVOCs	1	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Chloroethane	U	U	ug/l	VOCs	0.51	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.05	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.25	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Antimony	U	U	mg/l	Metals	0.01	mg/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Arsenic	U	U	mg/l	Metals	0.01	mg/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Aluminum	0.73	J	B	mg/l	Metals	0.13	mg/l	10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Barium	0.103	J	B	mg/l	Metals	0.025	mg/l	10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Pyrene	U	U	ug/l	SVOCs	0.25	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Naphthalene	U	U	ug/l	SVOCs	0.25	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	1,2-Dichloropropane	U	U	ug/l	VOCs	0.27	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Fluorene	U	U	ug/l	SVOCs	0.5	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Beryllium	U	U	mg/l	Metals	0.005	mg/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.05	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Thallium	U	U	mg/l	Metals	0.0075	mg/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Chrysene	U	U	ug/l	SVOCs	0.1	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Acenaphthene	U	U	ug/l	SVOCs	0.5	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Phenanthrene	U	U	ug/l	SVOCs	0.25	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Pentachlorophenol	U	U	ug/l	SVOCs	10	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.29	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	1	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Acenaphthylene	U	U	ug/l	SVOCs	0.5	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.32	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Phenol	U	U	ug/l	SVOCs	1	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	4-Nitrophenol	U	U	ug/l	SVOCs	10	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	2-Nitrophenol	U	U	ug/l	SVOCs	1	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	2-Chloronaphthalene	U	U	ug/l	SVOCs	1	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Diethyl phthalate	U	U	ug/l	SVOCs	2	ug/l		10	6/9/2010	1051	Surface Wa	Field Sample			R06DW
0010-1006	29.12989	-90.895	T005-0010

0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Selenium		U	U	mg/l	Metals	0.01	mg/l	10	6/9/2010	1051	Surface Wa	Field Sample	R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Potassium	259			mg/l	Metals	2.5	mg/l	10	6/9/2010	1051	Surface Wa	Field Sample	R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	2-Nitroaniline		U	U	ug/l	SVOCs	1	ug/l	10	6/9/2010	1051	Surface Wa	Field Sample	R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	4-Nitroaniline		U	U	ug/l	SVOCs	1	ug/l	10	6/9/2010	1051	Surface Wa	Field Sample	R06DW
2339-1006	29.1068	-90.8237	T005-2339	6/9/2010	10:15	1,2-Dichloroethane		U	U	ug/l	VOCs	0.33	ug/l	2339	6/9/2010	2339	Surface Wa	Field Sample	R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	4-Bromophenyl phenyl		U	U	ug/l	SVOCs	1	ug/l	10	6/9/2010	1051	Surface Wa	Field Sample	R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Hexachloroethane		U	U	ug/l	SVOCs	2.2	ug/l	10	6/9/2010	1051	Surface Wa	Field Sample	R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Hexachlorocyclopenta		U	U	ug/l	SVOCs	4.9	ug/l	10	6/9/2010	1051	Surface Wa	Field Sample	R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Hexachlorobutadiene		U	U	ug/l	SVOCs	2.6	ug/l	10	6/9/2010	1051	Surface Wa	Field Sample	R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Hexachlorobenzene		U	U	ug/l	SVOCs	1	ug/l	10	6/9/2010	1051	Surface Wa	Field Sample	R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	bis(2-Ethylhexyl)phtha		U	U	ug/l	SVOCs	2	ug/l	10	6/9/2010	1051	Surface Wa	Field Sample	R06DW
0010-1006	29.12989	-90.895	T005-0010	6/9/2010	10:51	Nickel		U	U	mg/l	Metals	0.01	mg/l	10	6/9/2010	1051	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Toluene		U	U	ug/l	VOCs	0.3	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Thallium		U	U	mg/l	Metals	0.0049	mg/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Benzene		U	U	ug/l	VOCs	0.23	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Calcium	238			mg/l	Metals	0.013	mg/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Chromium	0.0012	J	B	mg/l	Metals	0.00056	mg/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Carbon disulfide		U	U	ug/l	VOCs	0.74	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Cobalt		U	U	mg/l	Metals	0.00052	mg/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Naphthalene		U	U	ug/l	SVOCs	0.019	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Beryllium		U	U	mg/l	Metals	0.00021	mg/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Tetrachloroethene		U	U	ug/l	VOCs	0.27	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Cadmium		UJ	U	mg/l	Metals	0.00052	mg/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Anthracene		U	U	ug/l	SVOCs	0.026	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	trans-1,2-Dichloroethe		U	U	ug/l	VOCs	0.25	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	1,1,1-Trichloroethane		U	U	ug/l	VOCs	0.26	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Ethylbenzene		U	U	ug/l	VOCs	0.27	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	trans-1,3-Dichloroprop		U	U	ug/l	VOCs	0.21	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	cis-1,3-Dichloropropen		U	U	ug/l	VOCs	0.25	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	1,2-Dichloropropane		U	U	ug/l	VOCs	0.27	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Potassium	408	J		mg/l	Metals	0.02	mg/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Antimony	0.0035	J	B	mg/l	Metals	0.0023	mg/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	1,1,2-Trichloroethane		U	U	ug/l	VOCs	0.23	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Bromodichloromethar		U	U	ug/l	VOCs	0.22	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	cis-1,2-Dichloroethene		U	U	ug/l	VOCs	0.22	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	1,1-Dichloroethene		U	U	ug/l	VOCs	0.4	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Trichloroethene		U	U	ug/l	VOCs	0.24	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Carbon tetrachloride		U	U	ug/l	VOCs	0.26	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	2-Butanone (MEK)		U	U	ug/l	VOCs	1.6	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Chloroethane		U	U	ug/l	VOCs	0.37	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Bromoform		U	U	ug/l	VOCs	0.23	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	2,4,5-Trichlorophenol		U	U	ug/l	SVOCs	1.3	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	2-Chloronaphthalene		U	U	ug/l	SVOCs	0.42	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Lead		U	U	mg/l	Metals	0.0013	mg/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Iron	0.872	J		mg/l	Metals	0.024	mg/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Copper	0.0019	U	B	mg/l	Metals	0.00091	mg/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Aluminum	0.674			mg/l	Metals	0.019	mg/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Pyrene		U	U	ug/l	SVOCs	0.022	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Silver		U	U	mg/l	Metals	0.00052	mg/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Zinc	0.0072	U	B	mg/l	Metals	0.001	mg/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Nickel		U	U	mg/l	Metals	0.002	mg/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	2,4-Dinitrotoluene		U	U	ug/l	SVOCs	0.22	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	4-Bromophenyl phenyl		U	U	ug/l	SVOCs	0.35	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Benzyl Alcohol		U	U	ug/l	SVOCs	0.31	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	1,4-Dichlorobenzene		U	U	ug/l	SVOCs	0.39	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	1,2-Dichlorobenzene		U	U	ug/l	SVOCs	0.42	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	1,3-Dichlorobenzene		U	U	ug/l	SVOCs	0.36	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Phenanthrene		U	U	ug/l	SVOCs	0.036	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Mercury		U	U	mg/l	Metals	0.000082	mg/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Pentachlorophenol		U	U	ug/l	SVOCs	0.8	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Acetone		U	U	ug/l	VOCs	2.9	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Chlorobenzene		U	U	ug/l	VOCs	0.39	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Total Orga	2.4	U		mg/l	TOC	0.47	mg/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Chloromethane		U	U	ug/l	VOCs	0.29	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	TPH-ORO (>C28-C35)		U	U	mg/l	TPH	0.05	mg/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Magnesiun	816			mg/l	Metals	0.014	mg/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	HEM Oil and Grease		U	U	mg/l	O&G	1.6	mg/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Manganes	0.172			mg/l	Metals	0.00019	mg/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Sodium	6050	J		mg/l	Metals	0.14	mg/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	2,4,6-Trichlorophenol		U	U	ug/l	SVOCs	1.2	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Vanadium	0.006	J	B	mg/l	Metals	0.00078	mg/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	TPH-GRO (C6-C10)		U	U	mg/l	TPH	0.011	mg/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Selenium	0.0042	J	B	mg/l	Metals	0.0023	mg/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Phenol		U	U	ug/l	SVOCs	0.58	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	TPH-DRO (C10-C28)		U	U	mg/l	TPH	0.039	mg/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	2,4-Dimethylphenol		U	U	ug/l	SVOCs	1.7	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Indeno(1,2,3-cd)pyrene		U	U	ug/l	SVOCs	0.029	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	1,2,4-Trichlorobenzen		U	U	ug/l	SVOCs	0.44	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	4-Nitrophenol		U	U	ug/l	SVOCs	0.83	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Fluorene		U	U	ug/l	SVOCs	0.027	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	2-Methylnaphthalene		U	U	ug/l	SVOCs	0.042	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	bis(2-Chloroethyl)ethe		U	U	ug/l	SVOCs	0.31	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	2,4-Dichlorophenol		U	U	ug/l	SVOCs	1.2	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Benzo(a)anthracene		U	U	ug/l	SVOCs	0.024	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	2,4-Dinitrophenol		U	U	ug/l	SVOCs	0.74	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	3&4-Methylphenol		U	U	ug/l	SVOCs	1	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	2-Nitrophenol		U	U	ug/l	SVOCs	1.2	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	4-Chlorophenyl phenyl		U	U	ug/l	SVOCs	0.35	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	4-Chloroaniline		U	U	ug/l	SVOCs	0.25	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Carbazole		U	U	ug/l	SVOCs	0.17	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	4-Chloro-3-methyl phe		U	U	ug/l	SVOCs	1.1	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Acenaphthylene		U	U	ug/l	SVOCs	0.039	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	2-Chlorophenol		U	U	ug/l	SVOCs	1.1	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Benzoic Acid		U	U	ug/l	SVOCs	1.3	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Diethyl phthalate		U	U	ug/l	SVOCs	0.17	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Hexachlorobenzene		U	U	ug/l	SVOCs	0.27	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Nitrobenzene		U	U	ug/l	SVOCs	0.25	ug/l	41	6/9/2010	41	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Butyl benzyl phthalate		U	U	ug/l	SVOCs	0.25	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	4,6-Dinitro-o-cresol		U	U	ug/l	SVOCs	0.51	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Dimethyl phthalate		U	U	ug/l	SVOCs	0.23	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Di-n-butyl phthalate		U	U	ug/l	SVOCs	0.19	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Di-n-octyl phthalate		U	U	ug/l	SVOCs	0.4	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	bis(2-Ethylhexyl)phtha		U	U	ug/l	SVOCs	0.33	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	N-Nitroso-di-n-propyla		U	U	ug/l	SVOCs	0.44	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	N-Nitrosodiphenylami		U	U	ug/l	SVOCs	0.22	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Acenaphthene		U	U	ug/l	SVOCs	0.029	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	bis(2-Chloroisopropyl)		U	U	ug/l	SVOCs	0.39	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Hexachlorobutadiene		U	U	ug/l	SVOCs	0.13	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Isophorone		U	U	ug/l	SVOCs	0.25	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Dibromochloromethar		U	U	ug/l	VOCs	0.22	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Xylene (total)		U	U	ug/l	VOCs	0.25	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Chloroform		U	U	ug/l	VOCs	0.23	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Nitrobenzene		U	U	ug/l	SVOCs	0.25	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	4-Nitroaniline		U	U	ug/l	SVOCs	0.18	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	bis(2-Chloroethoxy)me		U	U	ug/l	SVOCs	0.25	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	2-Nitroaniline		U	U	ug/l	SVOCs	0.24	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Arsenic	0.0106			mg/l	Metals	0.0026	mg/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Hexachloroethane		U	U	ug/l	SVOCs	0.21	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Hexachlorocyclopenta		U	U	ug/l	SVOCs	0.24	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Dibenzofuran		U	U	ug/l	SVOCs	0.3	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	3,3'-Dichlorobenzidine		U	U	ug/l	SVOCs	0.3	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	2-Hexanone		U	U	ug/l	VOCs	1.4	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Bromomethane		U	U	ug/l	VOCs	0.3	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	3-Nitroaniline		U	U	ug/l	SVOCs	0.29	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Benzo(b)fluoranthene		U	U	ug/l	SVOCs	0.036	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	2-Methylphenol		U	U	ug/l	SVOCs	1.1	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	1,1-Dichloroethane		U	U	ug/l	VOCs	0.29	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	2,6-Dinitrotoluene		U	U	ug/l	SVOCs	0.33	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Fluoranthene		U	U	ug/l	SVOCs	0.024	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Dibenzo(a,h)anthracer		U	U	ug/l	SVOCs	0.023	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Chrysene		U	U	ug/l	SVOCs	0.022	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Barium	0.0398	J	B	mg/l	Metals	0.00025	mg/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Benzo(g,h,i)perylene		U	U	ug/l	SVOCs	0.029	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	1,2-Dichloroethane		U	U	ug/l	VOCs	0.33	ug/l	40	6/9/2010	40	Surface Wa	Field Sample	R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Benzo(a)pyrene		U	U	ug/l	SVOCs	0.031

0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Vinyl chloride	U	U	ug/l	VOCs	0.44	ug/l	40	6/9/2010	40	Surface W	Field Sample		R06DW
0040-1006	29.7457	-93.6748	T008-0040	6/9/2010	12:30	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.028	ug/l	40	6/9/2010	40	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Pentachlorophenol	U	U	ug/l	SVOCs	0.8	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Selenium	0.0026	J	B	mg/l	Metals	0.0023	mg/l	41	6/9/2010	41	Surface W	Field Sample	R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Benzyl Alcohol	U	U	ug/l	SVOCs	0.31	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	TPH-ORO (>C28-C35)	U	U	mg/l	TPH	0.05	mg/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	1,1-Dichloroethene	U	U	ug/l	VOCs	0.4	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	2,4-Dinitrophenol	U	U	ug/l	SVOCs	0.74	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	4-Bromophenyl phenyl	U	U	ug/l	SVOCs	0.35	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.7	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Phenol	U	U	ug/l	SVOCs	0.58	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Benzoic Acid	U	U	ug/l	SVOCs	1.3	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	2-Chlorophenol	U	U	ug/l	SVOCs	1.1	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.1	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	4-Chloroaniline	U	U	ug/l	SVOCs	0.25	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Hexachloroethane	U	U	ug/l	SVOCs	0.21	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	2-Nitrophenol	U	U	ug/l	SVOCs	1.2	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	2,4-Dichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Lead	U	U	mg/l	Metals	0.0013	mg/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	2-Methylphenol	U	U	ug/l	SVOCs	1.1	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	3-Nitroaniline	U	U	ug/l	SVOCs	0.29	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Carbazole	U	U	ug/l	SVOCs	0.17	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	0.25	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Butyl benzyl phthalate	U	U	ug/l	SVOCs	0.25	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Hexachlorocyclopenta	U	U	ug/l	SVOCs	0.24	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Acenaphthylene	U	U	ug/l	SVOCs	0.039	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Isophorone	U	U	ug/l	SVOCs	0.25	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	2-Nitroaniline	U	U	ug/l	SVOCs	0.24	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	4-Nitroaniline	U	U	ug/l	SVOCs	0.18	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.031	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	0.31	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	4-Nitrophenol	U	U	ug/l	SVOCs	0.83	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Potassium	421	J	mg/l	Metals	0.02	mg/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Hexachlorobenzene	U	U	ug/l	SVOCs	0.27	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.3	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	0.44	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Thallium	U	U	mg/l	Metals	0.0049	mg/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Silver	U	U	mg/l	Metals	0.00052	mg/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-1460	6/9/2010	14:10								41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	0.42	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Hexachlorobutadiene	U	U	ug/l	SVOCs	0.13	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Total Orga	2.9		mg/l	TOC	0.47	mg/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	0.22	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	0.44	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	0.33	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	0.36	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Zinc	0.0047	J	B	mg/l	Metals	0.001	mg/l	41	6/9/2010	41	Surface W	Field Sample	R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	4-Chlorophenyl phenyl	U	U	ug/l	SVOCs	0.35	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	0.39	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Acetone	U	U	ug/l	VOCs	2.9	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Anthracene	U	U	ug/l	SVOCs	0.026	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.024	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Sodium	6090	J		mg/l	Metals	0.14	mg/l	41	6/9/2010	41	Surface W	Field Sample	R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Mercury	U	U	mg/l	Metals	0.000082	mg/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	TPH-DRO (C10-C28)	U	U	mg/l	TPH	0.039	mg/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Vanadium	0.0034	J	B	mg/l	Metals	0.00078	mg/l	41	6/9/2010	41	Surface W	Field Sample	R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.011	mg/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	0.51	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Benzene	U	U	ug/l	VOCs	0.23	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	3&4-Methylphenol	U	U	ug/l	SVOCs	1	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Bromodichloromethar	U	U	ug/l	VOCs	0.22	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Bromoform	U	U	ug/l	VOCs	0.23	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Bromomethane	U	U	ug/l	VOCs	0.3	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	1,2-Dichloroethane	U	U	ug/l	VOCs	0.33	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Acenaphthene	U	U	ug/l	SVOCs	0.029	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Copper	U	U	mg/l	Metals	0.00091	mg/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Di-n-butyl phthalate	U	U	ug/l	SVOCs	0.19	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Cobalt	U	U	mg/l	Metals	0.00052	mg/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	1,2-Dichloropropane	U	U	ug/l	VOCs	0.27	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Di-n-octyl phthalate	U	U	ug/l	SVOCs	0.4	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Fluorene	U	U	ug/l	SVOCs	0.027	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.042	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.029	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Carbon disulfide	U	U	ug/l	VOCs	0.74	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Dibenzofuran	U	U	ug/l	SVOCs	0.3	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	0.22	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Naphthalene	U	U	ug/l	SVOCs	0.019	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	2-Chloronaphthalene	U	U	ug/l	SVOCs	0.42	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Pyrene	U	U	ug/l	SVOCs	0.022	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.036	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	0.3	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Methylene chloride	U	U	ug/l	VOCs	0.3	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Magnesiun	863		mg/l	Metals	0.014	mg/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Manganes	0.0607		mg/l	Metals	0.00019	mg/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Nickel	U	U	mg/l	Metals	0.002	mg/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	2-Butanone (MEK)	U	U	ug/l	VOCs	1.6	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Iron	0.376	J		mg/l	Metals	0.024	mg/l	41	6/9/2010	41	Surface W	Field Sample	R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Diethyl phthalate	U	U	ug/l	SVOCs	0.17	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	0.33	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Aluminum	0.34		mg/l	Metals	0.019	mg/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Styrene	U	U	ug/l	VOCs	0.58	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.24	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Tetrachloroethene	U	U	ug/l	VOCs	0.27	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Toluene	U	U	ug/l	VOCs	0.3	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.26	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	trans-1,2-Dichloroethe	U	U	ug/l	VOCs	0.25	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	4-Methyl-2-pentanone	U	U	ug/l	VOCs	0.86	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.25	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.23	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Ethylbenzene	U	U	ug/l	VOCs	0.27	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Phenanthrene	U	U	ug/l	SVOCs	0.036	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	0.39	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Dimethyl phthalate	U	U	ug/l	SVOCs	0.23	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.028	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.029	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	trans-1,3-Dichloropro	U	U	ug/l	VOCs	0.21	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Chrysene	U	U	ug/l	SVOCs	0.022	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.023	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Fluoranthene	U	U	ug/l	SVOCs	0.024	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Antimony	0.0052	J	B	mg/l	Metals	0.0023	mg/l	41	6/9/2010	41	Surface W	Field Sample	R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Arsenic	0.0105			mg/l	Metals	0.0026	mg/l	41	6/9/2010	41	Surface W	Field Sample	R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Barium	0.0356	J	B	mg/l	Metals	0.00025	mg/l	41	6/9/2010	41	Surface W	Field Sample	R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Chromium	U	U	mg/l	Metals	0.00056	mg/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Cadmium	UJ	U	mg/l	Metals	0.00052	mg/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Calcium	248			mg/l	Metals	0.013	mg/l	41	6/9/2010	41	Surface W	Field Sample	R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Carbon tetrachloride	U	U	ug/l	VOCs	0.26	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Chlorobenzene	U	U	ug/l	VOCs	0.39	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	2-Hexanone	U	U	ug/l	VOCs	1.4	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Vinyl chloride	U	U	ug/l	VOCs	0.44	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Xylene (total)	U	U	ug/l	VOCs	0.25	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Trichloroethene	U	U	ug/l	VOCs	0.24	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Beryllium	U	U	mg/l	Metals	0.00021	mg/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	cis-1,2-Dichloroethene	U	U	ug/l	VOCs	0.22	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	HEM Oil and Grease	U	U	mg/l	O&G	1.6	mg/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	1,1-Dichloroethane	U	U	ug/l	VOCs	0.29	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Dibromochloromethar	U	U	ug/l	VOCs	0.22	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Chloromethane	U	U	ug/l	VOCs	0.29	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Chloroform	U	U	ug/l	VOCs	0.23	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
0041-1006	29.72818	-93.757	T008-0041	6/9/2010	13:15	Chloroethane	U	U	ug/l	VOCs	0.37	ug/l	41	6/9/2010	41	Surface W	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327	6/9/2010	12:10	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	1327	6/9/2010	1327	Surface W	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327	6/9/2010	12:10	2-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	1327	6/9/2010	1327	Surface W	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327	6/9/2010	12:10	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l	1327	6/9/2010	1327	Surface W	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327	6/9/2010	12:10	Benzoic Acid	U	U	ug/l	SVOCs	10	ug/l	1327	6/9/2010	1327	Surface W	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327	6/9/2010	12:10	2-Chlorophenol	U	U	ug/l	SVOCs	1	ug/l	1327	6/9/2010	1327	Surface W	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327	6/9/2010	12:10	2,4-Dichlorophenol	U	U	ug/l	SVOCs	1	ug/l	1327	6/9/2010	1327	Surface W	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327	6/9/2010	12:10	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1	ug/l	1327	6/9/2010	1327	Surface W	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327	6/9/2010	12:10	4-Bromophenyl phenyl	U	U	ug/l	SVOCs	1	ug/l	1327	6/9/2010	1327	Surface W	Field Sample		R06DW
1327-1006

1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	2	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Hexachloroethane	U	U	ug/l	SVOCs	2.2	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Mercury	U	U	mg/l	Metals	0.000071	mg/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	1,1-Dichloroethane	U	U	ug/l	VOCs	0.22	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	4-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Isophorone	U	U	ug/l	SVOCs	1	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Dibenzofuran	U	U	ug/l	SVOCs	1	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	3-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Nitrobenzene	U	U	ug/l	SVOCs	1	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	2,4-Dinitrophenol	U	U	ug/l	SVOCs	10	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	2-Nitrophenol	U	U	ug/l	SVOCs	1	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Benzyl Alcohol	U	U	ug/l	SVOCs	1	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Zinc	0.0054 J	B	mg/l	Metals	0.005	mg/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Methylene chloride	U	U	ug/l	VOCs	2	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Carbazole	U	U	ug/l	SVOCs	1	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Pentachlorophenol	U	U	ug/l	SVOCs	10	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	4-Chloroaniline	U	U	ug/l	SVOCs	1	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Naphthalene	U	U	ug/l	SVOCs	0.25	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Lead	0.0021 J	B	mg/l	Metals	0.001	mg/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Iron	0.531		mg/l	Metals	0.035	mg/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Magnesiun	60.6		mg/l	Metals	0.1	mg/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Aluminum	0.744		mg/l	Metals	0.025	mg/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.05	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Phenanthrene	U	U	ug/l	SVOCs	0.25	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Pyrene	U	U	ug/l	SVOCs	0.25	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.25	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.05	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.05	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Anthracene	U	U	ug/l	SVOCs	0.5	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Acenaphthene	U	U	ug/l	SVOCs	0.5	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	4-Nitrophenol	U	U	ug/l	SVOCs	10	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Phenol	U	U	ug/l	SVOCs	1	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Manganes	0.0355		mg/l	Metals	0.001	mg/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	2-Chloronaphthalene	U	U	ug/l	SVOCs	1	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Antimony	0.0031 J	B	mg/l	Metals	0.002	mg/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Potassium	22.9		mg/l	Metals	0.5	mg/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Fluoranthene	U	U	ug/l	SVOCs	0.25	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.05	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Chrysene	U	U	ug/l	SVOCs	0.1	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.05	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Chlorobenzene	U	U	ug/l	VOCs	0.2	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Arsenic	U	U	mg/l	Metals	0.002	mg/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Benzene	U	U	ug/l	VOCs	0.21	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Chloroethane	U	U	ug/l	VOCs	0.51	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.05	mg/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Silver	U	U	mg/l	Metals	0.001	mg/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Total Orga	18.9		mg/l	TOC	0.5	mg/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Selenium	0.002 U	B	mg/l	Metals	0.002	mg/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Dibromochloromethar	U	U	ug/l	VOCs	0.33	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Bromodichloromethar	U	U	ug/l	VOCs	0.28	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Sodium	478		mg/l	Metals	7.5	mg/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Copper	0.0026 J	B	mg/l	Metals	0.002	mg/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Barium	0.0722 J	B	mg/l	Metals	0.005	mg/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Vanadium	0.0044 J	B	mg/l	Metals	0.001	mg/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Bromoform	U	U	ug/l	VOCs	0.24	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Thallium	U	U	mg/l	Metals	0.0015	mg/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Cobalt	U	U	mg/l	Metals	0.001	mg/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Chromium	0.001 J	B	mg/l	Metals	0.001	mg/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Calcium	34.2		mg/l	Metals	0.1	mg/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Cadmium	U	U	mg/l	Metals	0.001	mg/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Beryllium	U	U	mg/l	Metals	0.001	mg/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	1	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Vinyl chloride	U	U	ug/l	VOCs	0.28	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Ethylbenzene	U	U	ug/l	VOCs	0.2	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Methyl bromide	U	U	ug/l	VOCs	0.78	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	4-Methyl-2-pentanone	U	U	ug/l	VOCs	2	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	1,2-Dichloropropane	U	U	ug/l	VOCs	0.27	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Styrene	U	U	ug/l	VOCs	0.2	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.29	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.22	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Carbon tetrachloride	U	U	ug/l	VOCs	0.34	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Carbon disulfide	U	U	ug/l	VOCs	0.4	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Chloroform	U	U	ug/l	VOCs	0.25	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	TPH (>C28-C35)	U	U	mg/l	TPH	0.1	mg/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	TPH (C10-C28)	U	U	mg/l	TPH	0.1	mg/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	HEM Oil an	2.6 U	B	mg/l	O&G	1.2	mg/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	1,2-Dichloroethane	U	U	ug/l	VOCs	0.33	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Fluorene	U	U	ug/l	SVOCs	0.5	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Xylene (total)	U	U	ug/l	VOCs	0.54	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Methyl chloride	U	U	ug/l	VOCs	0.5	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.29	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.29	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Tetrachloroethylene	U	U	ug/l	VOCs	0.44	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Nickel	U	U	mg/l	Metals	0.002	mg/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Acenaphthylene	U	U	ug/l	SVOCs	0.5	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Toluene	U	U	ug/l	VOCs	0.2	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	2-Hexanone	U	U	ug/l	VOCs	5	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Methyl ethyl ketone	U	U	ug/l	VOCs	2	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.32	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.2	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	trans-1,2-Dichloroethy	U	U	ug/l	VOCs	0.34	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	trans-1,3-Dichloroprop	U	U	ug/l	VOCs	0.22	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Acetone	U	U	ug/l	VOCs	10	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.4466	-89.9337	T007-1327-	6/9/2010	12:10	Trichloroethylene	U	U	ug/l	VOCs	0.24	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample		R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Calcium	155		mg/l	Metals	0.4	mg/l	SG020	6/9/2010	SG020	Surface Wa	Field Sample		R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Barium	0.0868 J	B	mg/l	Metals	0.02	mg/l	SG020	6/9/2010	SG020	Surface Wa	Field Sample		R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Carbon disulfide	U	U	ug/l	VOCs	0.4	ug/l	SG020	6/9/2010	SG020	Surface Wa	Field Sample		R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Phenanthrene	U	U	ug/l	SVOCs	0.25	ug/l	SG020	6/9/2010	SG020	Surface Wa	Field Sample		R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	1,2-Dichloroethane	U	U	ug/l	VOCs	0.33	ug/l	SG020	6/9/2010	SG020	Surface Wa	Field Sample		R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Chromium	U	U	mg/l	Metals	0.004	mg/l	SG020	6/9/2010	SG020	Surface Wa	Field Sample		R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.25	ug/l	SG020	6/9/2010	SG020	Surface Wa	Field Sample		R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.05	ug/l	SG020	6/9/2010	SG020	Surface Wa	Field Sample		R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.32	ug/l	SG020	6/9/2010	SG020	Surface Wa	Field Sample		R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Zinc	U	U	mg/l	Metals	0.02	mg/l	SG020	6/9/2010	SG020	Surface Wa	Field Sample		R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Beryllium	U	U	mg/l	Metals	0.004	mg/l	SG020	6/9/2010	SG020	Surface Wa	Field Sample		R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Tetrachloroethylene	U	U	ug/l	VOCs	0.44	ug/l	SG020	6/9/2010	SG020	Surface Wa	Field Sample		R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Aluminum	0.392 J	B	mg/l	Metals	0.1	mg/l	SG020	6/9/2010	SG020	Surface Wa	Field Sample		R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.29	ug/l	SG020	6/9/2010	SG020	Surface Wa	Field Sample		R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	1,2-Dichloropropane	U	U	ug/l	VOCs	0.27	ug/l	SG020	6/9/2010	SG020	Surface Wa	Field Sample		R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Thallium	U	U	mg/l	Metals	0.006	mg/l	SG020	6/9/2010	SG020	Surface Wa	Field Sample		R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Trichloroethylene	U	U	ug/l	VOCs	0.24	ug/l	SG020	6/9/2010	SG020	Surface Wa	Field Sample		R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	2,4-Dichlorophenol	U	U	ug/l	SVOCs	1	ug/l	SG020	6/9/2010	SG020	Surface Wa	Field Sample		R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Xylene (total)	U	U	ug/l	VOCs	0.54	ug/l	SG020	6/9/2010	SG020	Surface Wa	Field Sample		R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Sodium	3460		mg/l	Metals	75	mg/l	SG020	6/9/2010	SG020	Surface Wa	Field Sample		R06DW
0008-1006	29.35127	-90.0202	T007-0008-	6/9/2010	17:15	Hexachlorobutadiene	U	U	ug/l	SVOCs	2.6	ug/l	8	6/9/2010	8	Surface Wa	Field Sample		R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Mercury	U	U	mg/l	Metals	0.000071	m

SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Silver		U	U	mg/l	Metals	0.004	mg/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Selenium		U	U	mg/l	Metals	0.008	mg/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Cadmium		U	U	mg/l	Metals	0.004	mg/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Antimony		U	U	mg/l	Metals	0.008	mg/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	4-Nitroaniline		U	U	ug/l	SVOCs	1	ug/l		8	6/9/2010		8 Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Copper	0.0104	J	B	mg/l	Metals	0.008	mg/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	bis(2-Chloroisopropyl)		U	U	ug/l	SVOCs	1	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Carbazole		U	U	ug/l	SVOCs	1	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Chloroethane		U	U	ug/l	VOCs	0.51	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	3-Nitroaniline		U	U	ug/l	SVOCs	1	ug/l		8	6/9/2010		8 Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	bis(2-Chloroethoxy)me		U	U	ug/l	SVOCs	1	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Benzo(a)anthracene		U	U	ug/l	SVOCs	0.05	ug/l		8	6/9/2010		8 Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	2,4-Dimethylphenol		U	U	ug/l	SVOCs	1	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Benzo(b)fluoranthene		U	U	ug/l	SVOCs	0.05	ug/l		8	6/9/2010		8 Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	2-Nitroaniline		U	U	ug/l	SVOCs	1	ug/l		8	6/9/2010		8 Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Isophorone		U	U	ug/l	SVOCs	1	ug/l		8	6/9/2010		8 Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Naphthalene		U	U	ug/l	SVOCs	0.25	ug/l		8	6/9/2010		8 Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	2,4-Dimethylphenol		U	U	ug/l	SVOCs	1	ug/l		8	6/9/2010		8 Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	3-Nitroaniline		U	U	ug/l	SVOCs	1	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Benzo(a)pyrene		U	U	ug/l	SVOCs	0.05	ug/l		8	6/9/2010		8 Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	3&4-Methylphenol		U	U	ug/l	SVOCs	1.6	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Naphthalene		U	U	ug/l	SVOCs	0.25	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Chloroform		U	U	ug/l	VOCs	0.25	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	TPH (C10-C28)		U	U	mg/l	TPH	0.1	mg/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Dibromochloromethar		U	U	ug/l	VOCs	0.33	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	2-Chlorophenol		U	U	ug/l	SVOCs	1	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	bis(2-Chloroethyl)ethe		U	U	ug/l	SVOCs	1	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	2-Methylphenol		U	U	ug/l	SVOCs	1	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Carbon tetrachloride		U	U	ug/l	VOCs	0.34	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	2-Chloronaphthalene		U	U	ug/l	SVOCs	1	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	4-Chloroaniline		U	U	ug/l	SVOCs	1	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	2,4-Dinitrophenol		U	U	ug/l	SVOCs	10	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Benzoic Acid		U	U	ug/l	SVOCs	10	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Hexachlorocyclopenta		U	U	ug/l	SVOCs	4.9	ug/l		8	6/9/2010		8 Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	4-Chloro-3-methyl phe		U	U	ug/l	SVOCs	1	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Arsenic		U	U	mg/l	Metals	0.008	mg/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	N-Nitroso-di-n-propyla		U	U	ug/l	SVOCs	1	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Chromium		U	U	mg/l	Metals	0.001	mg/l	SG019		6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	trans-1,2-Dichloroeth		U	U	ug/l	VOCs	0.34	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Fluoranthene		U	U	ug/l	SVOCs	0.25	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	1,3-Dichlorobenzene		U	U	ug/l	SVOCs	1	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	bis(2-Ethylhexyl)phtha		U	U	ug/l	SVOCs	2	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Methyl bromide		U	U	ug/l	VOCs	0.78	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Nitrobenzene		U	U	ug/l	SVOCs	1	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	4-Methyl-2-pentanone		U	U	ug/l	VOCs	2	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	N-Nitrosodiphenylami		U	U	ug/l	SVOCs	1	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Lead		U	U	mg/l	Metals	0.004	mg/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Acenaphthene		U	U	ug/l	SVOCs	0.5	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Fluorene		U	U	ug/l	SVOCs	0.5	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Chrysene		U	U	ug/l	SVOCs	0.1	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Benzo(k)fluoranthene		U	U	ug/l	SVOCs	0.05	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	4-Nitroaniline		U	U	ug/l	SVOCs	1	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Potassium	144			mg/l	Metals	2	mg/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	1,1,1-Trichloroethane		U	U	ug/l	VOCs	0.22	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	3,3'-Dichlorobenzidine		U	U	ug/l	SVOCs	2	ug/l		8	6/9/2010		8 Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	trans-1,2-Dichloroeth		U	U	ug/l	VOCs	0.34	ug/l	SG019		6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Ethylbenzene		U	U	ug/l	VOCs	0.2	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Magnesiun	433			mg/l	Metals	0.4	mg/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Methyl chloride		U	U	ug/l	VOCs	0.5	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Nickel		U	U	mg/l	Metals	0.008	mg/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Phenol		U	U	ug/l	SVOCs	1	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	TPH (>C28-C35)		U	U	mg/l	TPH	0.1	mg/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Total Orga	28.9			mg/l	TOC	0.5	mg/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	TPH-GRO (C6-C10)		U	U	mg/l	TPH	0.05	mg/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	trans-1,3-Dichloropro		U	U	ug/l	VOCs	0.22	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Pentachlorophenol		U	U	ug/l	SVOCs	10	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	2-Hexanone		U	U	ug/l	VOCs	5	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Manganes	0.212			mg/l	Metals	0.004	mg/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	1,4-Dichlorobenzene		U	U	ug/l	SVOCs	1	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	2,4-Dinitrotoluene		U	U	ug/l	SVOCs	1	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Dimethyl phthalate		U	U	ug/l	SVOCs	1.1	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Vinyl chloride		U	U	ug/l	VOCs	0.28	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	2,4,6-Trichlorophenol		U	U	ug/l	SVOCs	1	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	4-Bromophenyl pheny		U	U	ug/l	SVOCs	1	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Benzo(g,h,i)perylene		U	U	ug/l	SVOCs	0.05	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Benzyl Alcohol		U	U	ug/l	SVOCs	1	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Dibenzofuran		U	U	ug/l	SVOCs	1	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Isophorone		U	U	ug/l	SVOCs	1	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	4-Nitrophenol		U	U	ug/l	SVOCs	10	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Acenaphthylene		U	U	ug/l	SVOCs	0.5	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	2-Nitrophenol		U	U	ug/l	SVOCs	1	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Benzo(a)pyrene		U	U	ug/l	SVOCs	0.05	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Benzo(a)anthracene		U	U	ug/l	SVOCs	0.05	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Butyl benzyl phthalate		U	U	ug/l	SVOCs	1	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Hexachlorobenzene		U	U	ug/l	SVOCs	1	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Anthracene		U	U	ug/l	SVOCs	0.5	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	2,4,5-Trichlorophenol		U	U	ug/l	SVOCs	1	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	1,2,4-Trichlorobenzen		U	U	ug/l	SVOCs	1	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Di-n-octyl phthalate		U	U	ug/l	SVOCs	1	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Toluene		U	U	ug/l	VOCs	0.2	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Hexachloroethane		U	U	ug/l	SVOCs	2.2	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	2,6-Dinitrotoluene		U	U	ug/l	SVOCs	1	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Hexachlorobutadiene		U	U	ug/l	SVOCs	2.6	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	3,3'-Dichlorobenzidine		U	U	ug/l	SVOCs	2	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	1,2-Dichlorobenzene		U	U	ug/l	SVOCs	1	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Diethyl phthalate		U	U	ug/l	SVOCs	2	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	2-Nitroaniline		U	U	ug/l	SVOCs	1	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Dibenzo(a,h)anthracer		U	U	ug/l	SVOCs	0.05	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Di-n-butyl phthalate		U	U	ug/l	SVOCs	1	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Benzo(b)fluoranthene		U	U	ug/l	SVOCs	0.05	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Hexachlorocyclopenta		U	U	ug/l	SVOCs	4.9	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	TPH (C10-C28)		U	U	mg/l	TPH	0.1	mg/l		8	6/9/2010		8 Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Methyl ethyl ketone		U	U	ug/l	VOCs	2	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	1,1,2-Trichloroethane		U	U	ug/l	VOCs	0.29	ug/l		8	6/9/2010		8 Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Lead		U	U	mg/l	Metals	0.002	mg/l		8	6/9/2010		8 Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Acetone		U	U	ug/l	VOCs	10	ug/l		8	6/9/2010		8 Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	TPH-GRO (C6-C10)		U	U	mg/l	TPH	0.05	mg/l		8	6/9/2010		8 Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Methyl chloride		U	U	ug/l	VOCs	0.5	ug/l		8	6/9/2010		8 Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	TPH (>C28-C35)		U	U	mg/l	TPH	0.1	mg/l		8	6/9/2010		8 Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Methylene chloride		U	U	ug/l	VOCs	2	ug/l		8	6/9/2010		8 Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Potassium	76.7			mg/l	Metals	1	mg/l		8	6/9/2010		8 Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Benzene		U	U	ug/l	VOCs	0.21	ug/l		8	6/9/2010		8 Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Magnesiun	224			mg/l	Metals	0.2	mg/l		8	6/9/2010		8 Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Nickel		U	U	mg/l	Metals	0.004	mg/l		8	6/9/2010		8 Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Iron	0.299	J	B	mg/l	Metals	0.07	mg/l		8	6/9/2010		8 Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Calcium	87.2			mg/l	Metals	0.2	mg/l		8	6/9/2010		8 Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Total Orga	20.3			mg/l	TOC	0.5	mg/l		8	6/9/2010		8 Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	2-Nitrophenol		U	U	ug/l	SVOCs	1	ug/l		8	6/9/2010		8 Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Selenium	0.0068	U	B	mg/l	Metals	0.004	mg/l		8	6/9/2010		8 Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Chloroethane		U	U	ug/l	VOCs	0.51	ug/l		8	6/9/2010		8 Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	1,1,1-Trichloroethane		U	U	ug/l	VOCs	0.22	ug/l		8	6/9/2010		8 Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Thallium		U	U	mg/l	Metals	0.003	mg/l		8	6/9/2010		8 Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Pyrene		U	U	ug/l	SVOCs	0.25	ug/l		8	6/9/2010		8 Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Vinyl chloride		U	U	ug/l	VOCs	0.28	ug/l		8	6/9/2010		8 Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Trichloroethylene		U	U	ug/l	VOCs	0.24	ug/l		8	6/9/2010		8 Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Cobalt		U	U	mg/l	Metals	0.002	mg/l		8	6/9/2010		8 Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Tetrachloroethylene		U	U	ug/l	VOCs	0.44	ug/l		8	6/9/2010		8 Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	2-Hexanone		U	U	ug/l	VOCs	5	ug/l		8	6/9/2010		8 Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	1,1,2,2-Tetrachloroeth		U	U	ug/l	VOCs	0.29	ug/l		8	6/9/2010		8 Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	4-Methyl-2-pentanone		U	U	ug/l	VOCs	2	ug/l		8	6/9/2010		8 Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Xylene (total)		U	U	ug/l	VOCs	0.54	ug/l		8	6/9/2010		8 Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Methyl ethyl ketone		U	U	ug/l	VOCs	2	ug/l		8	6/9/2010		8 Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Toluene		U	U	ug/l	VOCs	0.2	ug/l		8	6/9/2010		8 Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010

0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Styrene		U	U	ug/l	VOCs	0.2	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Chlorobenzene		U	U	ug/l	VOCs	0.2	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Bromoform		U	U	ug/l	VOCs	0.24	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	cis-1,3-Dichloroproper		U	U	ug/l	VOCs	0.2	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	4,6-Dinitro-o-cresol		U	U	ug/l	SVOCs	1	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Isophorone		U	U	ug/l	SVOCs	1	ug/l	SG019		6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Styrene		U	U	ug/l	VOCs	0.2	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Manganes	0.038			mg/l	Metals	0.001	mg/l		2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	1,1,2,2-Tetrachloroeth		U	U	ug/l	VOCs	0.29	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	Bromoform		U	U	ug/l	VOCs	0.24	ug/l	SG020		6/9/2010	SG020	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Antimony		U	U	mg/l	Metals	0.004	mg/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Vanadium	0.0032	J	B	mg/l	Metals	0.002	mg/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Manganes	0.0529			mg/l	Metals	0.002	mg/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	trans-1,3-Dichloropro		U	U	ug/l	VOCs	0.22	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Barium	0.0963	J	B	mg/l	Metals	0.01	mg/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Beryllium		U	U	mg/l	Metals	0.002	mg/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Arsenic		U	U	mg/l	Metals	0.004	mg/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	1,2-Dichloropropane		U	U	ug/l	VOCs	0.27	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Bromodichloromethar		U	U	ug/l	VOCs	0.28	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	1,2-Dichloroethane		U	U	ug/l	VOCs	0.33	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Aluminum	0.531			mg/l	Metals	0.05	mg/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	trans-1,2-Dichloroeth		U	U	ug/l	VOCs	0.34	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Dibromochloromethar		U	U	ug/l	VOCs	0.33	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	cis-1,3-Dichloroproper		U	U	ug/l	VOCs	0.2	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	cis-1,2-Dichloroethyle		U	U	ug/l	VOCs	0.32	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Copper		U	U	mg/l	Metals	0.004	mg/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Cadmium		U	U	mg/l	Metals	0.002	mg/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Zinc		U	U	mg/l	Metals	0.01	mg/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Chrysene		U	U	ug/l	SVOCs	0.1	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Benzo(k)fluoranthene		U	U	ug/l	SVOCs	0.05	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Anthracene		U	U	ug/l	SVOCs	0.5	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	4-Chloro-3-methyl phe		U	U	ug/l	SVOCs	1	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	2,4,6-Trichlorophenol		U	U	ug/l	SVOCs	1	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Benzoic Acid		U	U	ug/l	SVOCs	10	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Phenol		U	U	ug/l	SVOCs	1	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	2-Methylnaphthalene		U	U	ug/l	SVOCs	0.25	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Phenanthrene		U	U	ug/l	SVOCs	0.25	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Benzyl Alcohol		U	U	ug/l	SVOCs	1	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	2,4-Dinitrotoluene		U	U	ug/l	SVOCs	1	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	4-Nitrophenol		U	U	ug/l	SVOCs	10	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	4-Chlorophenyl pheny		U	U	ug/l	SVOCs	1	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Silver		U	U	mg/l	Metals	0.002	mg/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	2,4,5-Trichlorophenol		U	U	ug/l	SVOCs	1	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Acenaphthylene		U	U	ug/l	SVOCs	0.5	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	N-Nitrosodiphenylami		U	U	ug/l	SVOCs	1	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Hexachloroethane		U	U	ug/l	SVOCs	2.2	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Fluorene		U	U	ug/l	SVOCs	0.5	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	3&4-Methylphenol		U	U	ug/l	SVOCs	1.6	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	2-Methylphenol		U	U	ug/l	SVOCs	1	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Acenaphthene		U	U	ug/l	SVOCs	0.5	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	2,4-Dichlorophenol		U	U	ug/l	SVOCs	1	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	1,3-Dichlorobenzene		U	U	ug/l	SVOCs	1	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	2,4-Dinitrophenol		U	U	ug/l	SVOCs	10	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	N-Nitroso-di-n-propyla		U	U	ug/l	SVOCs	1	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Dibenzo(a,h)anthracer		U	U	ug/l	SVOCs	0.05	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Fluoranthene		U	U	ug/l	SVOCs	0.25	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Benzo(g,h,i)perylene		U	U	ug/l	SVOCs	0.05	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Indeno(1,2,3-cd)pyren		U	U	ug/l	SVOCs	0.05	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Carbazole		U	U	ug/l	SVOCs	1	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	4,6-Dinitro-o-cresol		U	U	ug/l	SVOCs	1	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Carbon disulfide		U	U	ug/l	VOCs	0.4	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Nitrobenzene		U	U	ug/l	SVOCs	1	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Dibenzofuran		U	U	ug/l	SVOCs	1	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	HEM Oil an	2.3	U	B	mg/l	O&G	1.2	mg/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Ethylbenzene		U	U	ug/l	VOCs	0.2	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	1,1-Dichloroethylene		U	U	ug/l	VOCs	0.29	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	2-Chlorophenol		U	U	ug/l	SVOCs	1	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Carbon tetrachloride		U	U	ug/l	VOCs	0.34	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	2,6-Dinitrotoluene		U	U	ug/l	SVOCs	1	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Chloroform		U	U	ug/l	VOCs	0.25	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Chromium		U	U	mg/l	Metals	0.002	mg/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Chlorobenzene		U	U	ug/l	VOCs	0.2	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Methyl bromide		U	U	ug/l	VOCs	0.78	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Mercury		U	U	mg/l	Metals	0.000071	mg/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	1,2,4-Trichlorobenzen		U	U	ug/l	SVOCs	1	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	1,1-Dichloroethane		U	U	ug/l	VOCs	0.22	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Di-n-octyl phthalate		U	U	ug/l	SVOCs	1	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	4-Chloroaniline		U	U	ug/l	SVOCs	1	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	2-Chloronaphthalene		U	U	ug/l	SVOCs	1	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Pentachlorophenol		U	U	ug/l	SVOCs	10	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	bis(2-Chloroethyl)ethe		U	U	ug/l	SVOCs	1	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Hexachlorobenzene		U	U	ug/l	SVOCs	1	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	bis(2-Ethylhexyl)phtha		U	U	ug/l	SVOCs	2	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	1,2-Dichlorobenzene		U	U	ug/l	SVOCs	1	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Diethyl phthalate		U	U	ug/l	SVOCs	2	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	1,4-Dichlorobenzene		U	U	ug/l	SVOCs	1	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Di-n-butyl phthalate		U	U	ug/l	SVOCs	1	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	4-Bromophenyl pheny		U	U	ug/l	SVOCs	1	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	bis(2-Chloroisopropyl)		U	U	ug/l	SVOCs	1	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Butyl benzyl phthalate		U	U	ug/l	SVOCs	1	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	bis(2-Chloroethoxy)me		U	U	ug/l	SVOCs	1	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Sodium	1870			mg/l	Metals	38	mg/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
0008-1006	29.35127	-90.0202	T007-0008	6/9/2010	17:15	Dimethyl phthalate		U	U	ug/l	SVOCs	1.1	ug/l		8	6/9/2010	8	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Benzyl Alcohol		U	U	ug/l	SVOCs	1	ug/l		2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Methylene chloride		U	U	ug/l	VOCs	2	ug/l		2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Di-n-butyl phthalate		U	U	ug/l	SVOCs	1	ug/l		2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Di-n-octyl phthalate		U	U	ug/l	SVOCs	1	ug/l		2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Diethyl phthalate		U	U	ug/l	SVOCs	2	ug/l		2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Anthracene		U	U	ug/l	SVOCs	0.5	ug/l		2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	4-Chlorophenyl pheny		U	U	ug/l	SVOCs	1	ug/l		2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	2-Chlorophenol		U	U	ug/l	SVOCs	1	ug/l		2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	4-Chloro-3-methyl phe		U	U	ug/l	SVOCs	1	ug/l		2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	2-Nitrophenol		U	U	ug/l	SVOCs	1	ug/l		2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	4-Nitrophenol		U	U	ug/l	SVOCs	10	ug/l		2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Pentachlorophenol		U	U	ug/l	SVOCs	10	ug/l		2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Phenol		U	U	ug/l	SVOCs	1	ug/l		2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	2,4,5-Trichlorophenol		U	U	ug/l	SVOCs	1	ug/l		2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	2,4,6-Trichlorophenol		U	U	ug/l	SVOCs	1	ug/l		2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Benzo(a)anthracene		U	U	ug/l	SVOCs	0.05	ug/l		2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Benzo(a)pyrene		U	U	ug/l	SVOCs	0.05	ug/l		2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Total Orga	18			mg/l	TOC	0.5	mg/l		2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
1327-1006	29.4466	-89.9337	T007-1327	6/9/2010	12:10	Diethyl phthalate		U	U	ug/l	SVOCs	2	ug/l		1327	6/9/2010	1327	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Chrysene		U	U	ug/l	SVOCs	0.1	ug/l		2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Dibenzo(a,h)anthracer		U	U	ug/l	SVOCs	0.05	ug/l		2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Zinc		U	U	mg/l	Metals	0.005	mg/l		2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	3,3'-Dichlorobenzidine		U	U	ug/l	SVOCs	2	ug/l		2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	2,4-Dinitrotoluene		U	U	ug/l	SVOCs	1	ug/l		2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Dibenzofuran		U	U	ug/l	SVOCs	1	ug/l		2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	3-Nitroaniline		U	U	ug/l	SVOCs	1	ug/l		2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Magnesiun	56.2			mg/l	Metals	0.1	mg/l		2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	2-Methylphenol		U	U	ug/l	SVOCs	1	ug/l		2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	4-Nitroaniline		U	U	ug/l	SVOCs	1	ug/l		2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Benzoic Acid		U	U	ug/l	SVOCs	10	ug/l		2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Isophorone		U	U	ug/l	SVOCs	1	ug/l		2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Styrene		U	U	ug/l	VOCs	0.2	ug/l		2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	2,4-Dimethylphenol		U	U	ug/l	SVOCs	1	ug/l		2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	1,3-Dichlorobenzene		U	U	ug/l	SVOCs	1	ug/l		2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Bromodichloromethar		U	U	ug/l	VOCs	0.28	ug/l		2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Hexachlorobenzene		U	U	ug/l	SVOCs	1	ug/l		2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Hexachlorobutadiene		U	U	ug/l	SVOCs	2.6	ug/l		2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Hexachlorocyclopenta		U	U	ug/l	SVOCs	4.9	ug/l		2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	2-Nitroaniline		U	U	ug/l	SVOCs	1	ug/l		2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	2,4-Dichlorophenol		U	U	ug/l	SVOCs	1	ug/l		2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Chloroethane		U

2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Pyrene	U	U	ug/l	SVOCs	0.25	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Hexachloroethane	U	U	ug/l	SVOCs	2.2	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	2	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.29	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	2-Chloronaphthalene	U	U	ug/l	SVOCs	1	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	4-Chloroaniline	U	U	ug/l	SVOCs	1	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Carbazole	U	U	ug/l	SVOCs	1	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.05	mg/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	4-Bromophenyl pheny	U	U	ug/l	SVOCs	1	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Chloroform	U	U	ug/l	VOCs	0.25	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Acetone	U	U	ug/l	VOCs	10	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Benzene	U	U	ug/l	VOCs	0.21	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Naphthalene	U	U	ug/l	SVOCs	0.25	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Bromoform	U	U	ug/l	VOCs	0.24	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	1	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Acenaphthylene	U	U	ug/l	SVOCs	0.5	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Methyl ethyl ketone	U	U	ug/l	VOCs	2	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Sodium	403		mg/l	Metals	7.5	mg/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Thallium	U	U	mg/l	Metals	0.0015	mg/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Methyl bromide	U	U	ug/l	VOCs	0.78	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Trichloroethylene	U	U	ug/l	VOCs	0.24	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.05	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Acenaphthene	U	U	ug/l	SVOCs	0.5	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Chromium	0.0013	J	B	mg/l	Metals	0.001	mg/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Nitrobenzene	U	U	ug/l	SVOCs	1	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Cobalt	U	U	mg/l	Metals	0.001	mg/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Vanadium	0.0035	J	B	mg/l	Metals	0.001	mg/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	trans-1,3-Dichloropro	U	U	ug/l	VOCs	0.22	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
1327-1006	29.4466	-89.9337	T007-1327	6/9/2010	12:10	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample	R06DW
1327-1006	29.4466	-89.9337	T007-1327	6/9/2010	12:10	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	2	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample	R06DW
1327-1006	29.4466	-89.9337	T007-1327	6/9/2010	12:10	Hexachlorobenzene	U	U	ug/l	SVOCs	1	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample	R06DW
1327-1006	29.4466	-89.9337	T007-1327	6/9/2010	12:10	Hexachlorobutadiene	U	U	ug/l	SVOCs	2.6	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample	R06DW
1327-1006	29.4466	-89.9337	T007-1327	6/9/2010	12:10	Hexachlorocyclopenta	U	U	ug/l	SVOCs	4.9	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Silver	U	U	mg/l	Metals	0.001	mg/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	trans-1,2-Dichloroethy	U	U	ug/l	VOCs	0.34	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Arsenic	U	U	mg/l	Metals	0.002	mg/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Ethylbenzene	U	U	ug/l	VOCs	0.2	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	2-Hexanone	U	U	ug/l	VOCs	5	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	4-Methyl-2-pentanone	U	U	ug/l	VOCs	2	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Methyl chloride	U	U	ug/l	VOCs	0.5	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Cadmium	U	U	mg/l	Metals	0.001	mg/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
1327-1006	29.4466	-89.9337	T007-1327	6/9/2010	12:10	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	1327	6/9/2010	1327	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	TPH (C10-C28)	U	U	mg/l	TPH	0.1	mg/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Iron	0.611		mg/l	Metals	0.035	mg/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Vinyl chloride	U	U	ug/l	VOCs	0.28	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Xylene (total)	U	U	ug/l	VOCs	0.54	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	1,1-Dichloroethane	U	U	ug/l	VOCs	0.22	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.29	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	HEM Oil an	2.2	U	B	mg/l	O&G	1.2	mg/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	1,2-Dichloropropane	U	U	ug/l	VOCs	0.27	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Dibromochloromethar	U	U	ug/l	VOCs	0.33	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.32	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	cis-1,3-Dichloroprope	U	U	ug/l	VOCs	0.2	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Indeno(1,2,3-cd)pyrene	U	U	ug/l	SVOCs	0.05	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.22	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Fluorene	U	U	ug/l	SVOCs	0.5	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Mercury	U	U	mg/l	Metals	0.000071	mg/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	TPH (>C28-C35)	U	U	mg/l	TPH	0.1	mg/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Copper	0.0026	J	B	mg/l	Metals	0.002	mg/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Barium	0.0632	J	B	mg/l	Metals	0.005	mg/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Beryllium	U	U	mg/l	Metals	0.001	mg/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Calcium	34.9		mg/l	Metals	0.1	mg/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	1,2-Dichloroethane	U	U	ug/l	VOCs	0.33	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Toluene	U	U	ug/l	VOCs	0.2	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Selenium	U	U	mg/l	Metals	0.002	mg/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Carbon disulfide	U	U	ug/l	VOCs	0.4	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Carbon tetrachloride	U	U	ug/l	VOCs	0.34	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Tetrachloroethylene	U	U	ug/l	VOCs	0.44	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.29	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Fluoranthene	U	U	ug/l	SVOCs	0.25	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Antimony	U	U	mg/l	Metals	0.002	mg/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.25	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.05	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample	R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Aluminum	0.612		mg/l	Metals	0.025	mg/l	2336	6/9/2010	2336	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Hexachlorobutadiene	U	U	ug/l	SVOCs	2.6	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Hexachlorocyclopenta	U	U	ug/l	SVOCs	4.9	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Anthracene	U	U	ug/l	SVOCs	0.5	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.2	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Beryllium	U	U	mg/l	Metals	0.001	mg/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	2-Nitrophenol	U	U	ug/l	SVOCs	1	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Calcium	48		mg/l	Metals	0.1	mg/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Acenaphthylene	U	U	ug/l	SVOCs	0.5	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Silver	U	U	mg/l	Metals	0.001	mg/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Acenaphthene	U	U	ug/l	SVOCs	0.5	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Styrene	U	U	ug/l	VOCs	0.2	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Total Orga	18.2		mg/l	TOC	0.5	mg/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.05	mg/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Benzene	U	U	ug/l	VOCs	0.21	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Fluorene	U	U	ug/l	SVOCs	0.5	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Chlorobenzene	U	U	ug/l	VOCs	0.2	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.29	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.29	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.29	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Tetrachloroethylene	U	U	ug/l	VOCs	0.44	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Toluene	U	U	ug/l	VOCs	0.2	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Acetone	U	U	ug/l	VOCs	10	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Cadmium	U	U	mg/l	Metals	0.001	mg/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Bromoform	U	U	ug/l	VOCs	0.24	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	2,4-Dichlorophenol	U	U	ug/l	SVOCs	1	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	2-Chloronaphthalene	U	U	ug/l	SVOCs	1	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Sodium	827		mg/l	Metals	15	mg/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Carbazole	U	U	ug/l	SVOCs	1	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Thallium	U	U	mg/l	Metals	0.0015	mg/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	1	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	2,4-Dinitrophenol	U	U	ug/l	SVOCs	10	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	2-Methylphenol	U	U	ug/l	SVOCs	1	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Benzyl Alcohol	U	U	ug/l	SVOCs	1	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	2-Chlorophenol	U	U	ug/l	SVOCs	1	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Naphthalene	U	U	ug/l	SVOCs	0.25	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample	R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/

SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Benzoic Acid	U	U	ug/l	SVOCs	10	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	4-Bromophenyl pheny	U	U	ug/l	SVOCs	1	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	4-Nitrophenol	U	U	ug/l	SVOCs	10	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Pentachlorophenol	U	U	ug/l	SVOCs	10	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Phenol	U	U	ug/l	SVOCs	1	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Vanadium	0.0025 J	B	mg/l	Metals	0.001	mg/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	4-Chloroaniline	U	U	ug/l	SVOCs	1	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.22	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	4-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	2	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Dibenzofuran	U	U	ug/l	SVOCs	1	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.05	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Xylene (total)	U	U	ug/l	VOCs	0.54	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Antimony	U	U	mg/l	Metals	0.002	mg/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Vinyl chloride	U	U	ug/l	VOCs	0.28	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Pyrene	U	U	ug/l	SVOCs	0.25	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Fluoranthene	U	U	ug/l	SVOCs	0.25	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.05	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Selenium	U	U	mg/l	Metals	0.002	mg/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Methyl chloride	U	U	ug/l	VOCs	0.5	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	2-Hexanone	U	U	ug/l	VOCs	5	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Hexachloroethane	U	U	ug/l	SVOCs	2.2	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Potassium	19.4		mg/l	Metals	0.5	mg/l	2336	6/9/2010	2336	Surface Wa	Field Sample			R06DW
SG020-100	29.25767	-89.9559	T007-SG02	6/9/2010	14:30	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.29	ug/l	SG020	6/9/2010	SG020	Surface Wa	Field Sample			R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Nickel	U	U	mg/l	Metals	0.002	mg/l	2336	6/9/2010	2336	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Trichloroethylene	U	U	ug/l	VOCs	0.24	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	HEM Oil an	18.9		mg/l	O&G	1.2	mg/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Aluminum	0.244		mg/l	Metals	0.025	mg/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	TPH (C10-C	0.369		mg/l	TPH	0.1	mg/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	4-Methyl-2-pentanone	U	U	ug/l	VOCs	2	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Methyl bromide	U	U	ug/l	VOCs	0.78	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	trans-1,3-Dichloroprop	U	U	ug/l	VOCs	0.22	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Methylene chloride	U	U	ug/l	VOCs	2	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	1,1-Dichloroethane	U	U	ug/l	VOCs	0.22	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	2-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Carbon disulfide	U	U	ug/l	VOCs	0.4	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Ethylbenzene	U	U	ug/l	VOCs	0.2	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Manganes	0.033		mg/l	Metals	0.001	mg/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Nickel	U	U	mg/l	Metals	0.002	mg/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Potassium	34.9		mg/l	Metals	0.5	mg/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Diethyl phthalate	U	U	ug/l	SVOCs	2	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Chloroform	U	U	ug/l	VOCs	0.25	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Copper	0.0029 J	B	mg/l	Metals	0.002	mg/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Iron	0.171 J	B	mg/l	Metals	0.035	mg/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Bromodichloromethar	U	U	ug/l	VOCs	0.28	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.05	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.25	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
2336-1006	29.41623	-89.9829	T007-2336	6/9/2010	12:50	Chlorobenzene	U	U	ug/l	VOCs	0.2	ug/l	2336	6/9/2010	2336	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Chloroethane	U	U	ug/l	VOCs	0.51	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Nitrobenzene	U	U	ug/l	SVOCs	1	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Arsenic	U	U	mg/l	Metals	0.002	mg/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Barium	0.0759 J	B	mg/l	Metals	0.005	mg/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	3-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	TPH (>C28-	0.243 J	J	mg/l	TPH	0.1	mg/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Zinc	U	U	mg/l	Metals	0.005	mg/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Lead	0.0011 J	B	mg/l	Metals	0.001	mg/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Carbon tetrachloride	U	U	ug/l	VOCs	0.34	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Phenanthrene	U	U	ug/l	SVOCs	0.25	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Magnesiun	104		mg/l	Metals	0.1	mg/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Methyl ethyl ketone	U	U	ug/l	VOCs	2	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	2	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Hexachlorobenzene	U	U	ug/l	SVOCs	1	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Chrysene	U	U	ug/l	SVOCs	0.1	ug/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Cobalt	U	U	mg/l	Metals	0.001	mg/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SG019-100	29.41986	-89.9235	T007-SG01	6/9/2010	11:30	Mercury	U	U	mg/l	Metals	0.000071	mg/l	SG019	6/9/2010	SG019	Surface Wa	Field Sample			R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Xylene (total)	U	U	ug/l	VOCs	1.7	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	3-Nitroaniline	U	U	ug/l	SVOCs	3.3	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Tetrachloroethylene	U	U	ug/l	VOCs	0.91	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	1,1-Dichloroethane	U	U	ug/l	VOCs	0.52	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	3.2	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Methylene chloride	U	U	ug/l	VOCs	0.41	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Methyl ethyl ketone	U	U	ug/l	VOCs	3.9	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Chloroethane	U	U	ug/l	VOCs	0.92	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Carbon tetrachloride	U	U	ug/l	VOCs	0.66	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Zinc	0.0055 J	B	mg/l	Metals	0.0041	mg/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	2-Nitroaniline	U	U	ug/l	SVOCs	1.4	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1.3	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.5	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	1,2-Dichloroethane	U	U	ug/l	VOCs	0.62	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	2	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Vinyl chloride	U	U	ug/l	VOCs	1	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Chloroform	U	U	ug/l	VOCs	0.64	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Dibenzofuran	U	U	ug/l	SVOCs	1.3	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1.3	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1.3	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.3	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.068	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	4-Bromophenyl pheny	U	U	ug/l	SVOCs	1.4	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1.3	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	bis(2-Ethyll	12.6		ug/l	SVOCs	1.8	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Methyl chloride	U	U	ug/l	VOCs	0.84	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Diethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Chlorobenzene	U	U	ug/l	VOCs	0.56	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Trichloroethylene	U	U	ug/l	VOCs	0.52	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Styrene	U	U	ug/l	VOCs	0.56	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.62	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	1.2	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.98	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1.4	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Toluene	U	U	ug/l	VOCs	0.43	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	1,2-Dichloropropane	U	U	ug/l	VOCs	0.62	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	2,4-Dichlorophenol	U	U	ug/l	SVOCs	2.2	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Mercury	U	U	mg/l	Metals	0.000094	mg/l	2003	6/10/2010	2003	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1.4	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Calcium	40.8		mg/l	Metals	0.035	mg/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Chromium	U	U	mg/l	Metals	0.0019	mg/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Pyrene	U	U	ug/l	SVOCs	0.079	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Copper	U	U	mg/l	Metals	0.0059	mg/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Magnesiun	13.3		mg/l	Metals	0.0078	mg/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Lead	U	U	mg/l	Metals	0.0017	mg/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Nitrobenzene	U	U	ug/l	SVOCs	1.7	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Beryllium	U	U	mg/l	Metals	0.0002	mg/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1.7	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	4-Nitroaniline	U	U	ug/l	SVOCs	2.3	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Acenaphthene	U	U	ug/l	SVOCs	0.042	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Cobalt	U	U	mg/l	Metals	0.0008	mg/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Isophorone	U	U	ug/l	SVOCs	1.2	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84	R06DW
SW03-100	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Phenol	U	U	ug/l	SVOCs	0.75	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS

SW03-100(	29.12043	-89.054	T002-SW0	6/10/2010	10:00	trans-1,2-Dichloroeth	U	U	ug/l	VOCs	0.45	ug/l	SW03	6/10/2010	SW03	Surface W	Field Sample		WGS 84	R06DW
SW03-100(	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Mercury	U	U	mg/l	Metals	0.000094	ug/l	SW03	6/10/2010	SW03	Surface W	Field Sample		WGS 84	R06DW
SW03-100(	29.12043	-89.054	T002-SW0	6/10/2010	10:00	HEM Oil And Grease	U	U	mg/l	O&G	0.9	mg/l	SW03	6/10/2010	SW03	Surface W	Field Sample		WGS 84	R06DW
SW03-100(	29.12043	-89.054	T002-SW0	6/10/2010	10:00	TPH (C10-C	0.236		mg/l	TPH	0.023	mg/l	SW03	6/10/2010	SW03	Surface W	Field Sample		WGS 84	R06DW
SW03-100(	29.12043	-89.054	T002-SW0	6/10/2010	10:00	TPH (>C28-	0.0561	J	mg/l	TPH	0.024	mg/l	SW03	6/10/2010	SW03	Surface W	Field Sample		WGS 84	R06DW
SW03-100(	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Cadmium	U	U	mg/l	Metals	0.0003	mg/l	SW03	6/10/2010	SW03	Surface W	Field Sample		WGS 84	R06DW
SW03-100(	29.12043	-89.054	T002-SW0	6/10/2010	10:00	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.006	mg/l	SW03	6/10/2010	SW03	Surface W	Field Sample		WGS 84	R06DW
SW03-100(	29.12043	-89.054	T002-SW0	6/10/2010	10:00	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	SW03	6/10/2010	SW03	Surface W	Field Sample		WGS 84	R06DW
SW03-100(	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Benzene	U	U	ug/l	VOCs	0.5	ug/l	SW03	6/10/2010	SW03	Surface W	Field Sample		WGS 84	R06DW
SW03-100(	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Bromodichloromethar	U	U	ug/l	VOCs	0.49	ug/l	SW03	6/10/2010	SW03	Surface W	Field Sample		WGS 84	R06DW
SW03-100(	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Bromoform	U	U	ug/l	VOCs	1.4	ug/l	SW03	6/10/2010	SW03	Surface W	Field Sample		WGS 84	R06DW
SW03-100(	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Dibromochloromethar	U	U	ug/l	VOCs	0.61	ug/l	SW03	6/10/2010	SW03	Surface W	Field Sample		WGS 84	R06DW
SW03-100(	29.12043	-89.054	T002-SW0	6/10/2010	10:00	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.56	ug/l	SW03	6/10/2010	SW03	Surface W	Field Sample		WGS 84	R06DW
SW03-100(	29.12043	-89.054	T002-SW0	6/10/2010	10:00	cis-1,3-Dichloropropen	U	U	ug/l	VOCs	0.48	ug/l	SW03	6/10/2010	SW03	Surface W	Field Sample		WGS 84	R06DW
SW03-100(	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Total Orga	3.5		mg/l	TOC	0.32	mg/l	SW03	6/10/2010	SW03	Surface W	Field Sample		WGS 84	R06DW
SW03-100(	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Iron	1.38		mg/l	Metals	0.013	mg/l	SW03	6/10/2010	SW03	Surface W	Field Sample		WGS 84	R06DW
SW03-100(	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Barium	0.0798	J	B	mg/l	Metals	0.0027	mg/l	SW03	6/10/2010	SW03	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Acenaphthene	U	U	ug/l	SVOCs	0.042	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Methylene chloride	U	U	ug/l	VOCs	0.41	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Carbazole	U	U	ug/l	SVOCs	1.5	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	4-Chloroaniline	U	U	ug/l	SVOCs	4.3	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	2-Chloronaphthalene	U	U	ug/l	SVOCs	1.4	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Antimony	U	U	mg/l	Metals	0.003	mg/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1.6	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Beryllium	U	U	mg/l	Metals	0.0002	mg/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Hexachlorobutadiene	U	U	ug/l	SVOCs	1.1	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Fluorene	U	U	ug/l	SVOCs	0.064	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Hexachlorocyclopenta	U	U	ug/l	SVOCs	5.2	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	TPH (C10-C	0.171		mg/l	TPH	0.023	mg/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1.7	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	N-Nitroso-di-n-propyl	U	U	ug/l	SVOCs	1.4	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Hexachlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	bis(2-Ethyl	16.5			ug/l	SVOCs	1.8	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Diethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1.3	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.061	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	2-Nitrophenol	U	U	ug/l	SVOCs	2	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Methylene chloride	U	U	ug/l	VOCs	0.3	ug/l	39	6/10/2010	39	Surface W	Field Sample			R06DW
SW03-100(	29.12043	-89.054	T002-SW0	6/10/2010	10:00	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1.3	ug/l	SW03	6/10/2010	SW03	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Dibenzofuran	U	U	ug/l	SVOCs	1.3	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	3.2	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Phenol	U	U	ug/l	SVOCs	0.75	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1.3	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	4-Nitrophenol	U	U	ug/l	SVOCs	6.7	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	HEM Oil Ar	1	J	B	mg/l	O&G	0.9	mg/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	4-Bromophenyl phenyl	U	U	ug/l	SVOCs	1.4	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.064	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.041	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Anthracene	U	U	ug/l	SVOCs	0.054	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Isophorone	U	U	ug/l	SVOCs	1.2	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Hexachloroethane	U	U	ug/l	SVOCs	0.97	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Pentachlorophenol	U	U	ug/l	SVOCs	13	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
SW03-100(	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Fluoranthene	U	U	ug/l	SVOCs	0.046	ug/l	SW03	6/10/2010	SW03	Surface W	Field Sample		WGS 84	R06DW
SW03-100(	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Thallium	U	U	mg/l	Metals	0.0026	mg/l	SW03	6/10/2010	SW03	Surface W	Field Sample		WGS 84	R06DW
SW03-100(	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Sodium	25.8		mg/l	Metals	0.13	mg/l	SW03	6/10/2010	SW03	Surface W	Field Sample		WGS 84	R06DW
SW03-100(	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Silver	U	U	mg/l	Metals	0.0008	mg/l	SW03	6/10/2010	SW03	Surface W	Field Sample		WGS 84	R06DW
SW03-100(	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Selenium	U	U	mg/l	Metals	0.0032	mg/l	SW03	6/10/2010	SW03	Surface W	Field Sample		WGS 84	R06DW
SW03-100(	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Potassium	3.89	J	B	mg/l	Metals	0.053	mg/l	SW03	6/10/2010	SW03	Surface W	Field Sample		WGS 84	R06DW
SW03-100(	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Nickel	U	U	mg/l	Metals	0.0032	mg/l	SW03	6/10/2010	SW03	Surface W	Field Sample		WGS 84	R06DW
SW03-100(	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Manganes	0.0704			mg/l	Metals	0.0076	mg/l	SW03	6/10/2010	SW03	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	2	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
SW03-100(	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Fluorene	U	U	ug/l	SVOCs	0.064	ug/l	SW03	6/10/2010	SW03	Surface W	Field Sample		WGS 84	R06DW
SW03-100(	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Hexachlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	SW03	6/10/2010	SW03	Surface W	Field Sample		WGS 84	R06DW
SW03-100(	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.06	ug/l	SW03	6/10/2010	SW03	Surface W	Field Sample		WGS 84	R06DW
SW03-100(	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Chrysene	U	U	ug/l	SVOCs	0.044	ug/l	SW03	6/10/2010	SW03	Surface W	Field Sample		WGS 84	R06DW
SW03-100(	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Aluminum	1.94			mg/l	Metals	0.017	mg/l	SW03	6/10/2010	SW03	Surface W	Field Sample		WGS 84	R06DW
SW03-100(	29.12043	-89.054	T002-SW0	6/10/2010	10:00	2,4-Dinitrophenol	U	U	ug/l	SVOCs	15	ug/l	SW03	6/10/2010	SW03	Surface W	Field Sample		WGS 84	R06DW
SW03-100(	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Antimony	U	U	mg/l	Metals	0.003	mg/l	SW03	6/10/2010	SW03	Surface W	Field Sample		WGS 84	R06DW
SW03-100(	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Arsenic	0.0024	J	B	mg/l	Metals	0.002	mg/l	SW03	6/10/2010	SW03	Surface W	Field Sample		WGS 84	R06DW
SW03-100(	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Benzoic Acid	U	U	ug/l	SVOCs	5	ug/l	SW03	6/10/2010	SW03	Surface W	Field Sample		WGS 84	R06DW
SW03-100(	29.12043	-89.054	T002-SW0	6/10/2010	10:00	2-Chlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	SW03	6/10/2010	SW03	Surface W	Field Sample		WGS 84	R06DW
SW03-100(	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.061	ug/l	SW03	6/10/2010	SW03	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Methyl chloride	U	U	ug/l	VOCs	0.84	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
SW03-100(	29.12043	-89.054	T002-SW0	6/10/2010	10:00	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.2	ug/l	SW03	6/10/2010	SW03	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Xylene (total)	U	U	ug/l	VOCs	1.7	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Vinyl chloride	U	U	ug/l	VOCs	1	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Trichloroethylene	U	U	ug/l	VOCs	0.52	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Methyl bromide	U	U	ug/l	VOCs	0.94	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	4-Methyl-2-pentanone	U	U	ug/l	VOCs	9.9	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	2-Hexanone	U	U	ug/l	VOCs	3.2	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Ethylbenzene	U	U	ug/l	VOCs	0.55	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
SW03-100(	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Vanadium	0.005	J	B	mg/l	Metals	0.0006	mg/l	SW03	6/10/2010	SW03	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Acetone	U	U	ug/l	VOCs	4.7	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
SW03-100(	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Hexachlorobutadiene	U	U	ug/l	SVOCs	1.1	ug/l	SW03	6/10/2010	SW03	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	TPH (>C28-	0.0983	J	J	mg/l	TPH	0.024	mg/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Total Orga	3.6			mg/l	TOC	0.32	mg/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	TPH-GRO ((	0.0126	J	J	mg/l	TPH	0.006	mg/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	1,1-Dichloroethane	U	U	ug/l	VOCs	0.52	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.5	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	1,2-Dichloroethane	U	U	ug/l	VOCs	0.62	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	1,2-Dichloropropane	U	U	ug/l	VOCs	0.62	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Benzyl Alcohol	U	U	ug/l	SVOCs	1.3	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Methyl ethyl ketone	U	U	ug/l	VOCs	3.9	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Di-n-butyl phthalate	U	U	ug/l	SVOCs	0.19	ug/l	39	6/10/2010	39	Surface W	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	1,2-Dichloroethane	U	U	ug/l	VOCs	0.33	ug/l	39	6/10/2010	39	Surface W	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	4-Nitroaniline	U	U	ug/l	SVOCs	0.18	ug/l	39	6/10/2010	39	Surface W	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	0.51	ug/l	39	6/10/2010	39	Surface W	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	2-Chlorophenol	U	U	ug/l	SVOCs	1.1	ug/l	39	6/10/2010	39	Surface W	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.1	ug/l	39	6/10/2010	39	Surface W	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	2,4-Dichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	39	6/10/2010	39	Surface W	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.7	ug/l	39	6/10/2010	39	Surface W	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	4-Bromophenyl phenyl	U	U	ug/l	SVOCs	0.35	ug/l	39	6/10/2010	39	Surface W	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	0.31	ug/l	39	6/10/2010	39	Surface W	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	39	6/10/2010	39	Surface W	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Nitrobenzene	U	U	ug/l	SVOCs	0.25	ug/l	39	6/10/2010	39	Surface W	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	2-Methylphenol	U	U	ug/l	SVOCs	1.1	ug/l	39	6/10/2010	39	Surface W	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	3&4-Methylphenol	U	U	ug/l	SVOCs	1	ug/l	39	6/10/2010	39	Surface W	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	2-Nitrophenol	U	U	ug/l	SVOCs	1.2	ug/l	39	6/10/2010	39	Surface W	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	4-Nitrophenol	U	U	ug/l	SVOCs	0.83	ug/l	39	6/10/2010	39	Surface W	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Pentachlorophenol	U	U	ug/l	SVOCs	0.8	ug/l	39	6/10/2010	39	Surface W	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Phenol	U	U	ug/l	SVOCs	0.58	ug/l	39	6/10/2010	39	Surface W	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Tetrachloroethene	U	U	ug/l	VOCs	0.27	ug/l	39	6/10/2010	39	Surface W	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	2,4-Dinitrophenol	U	U	ug/l	SVOCs	0.74	ug/l	39	6/10/2010	39	Surface W	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	4-Chlorophenyl phenyl	U	U	ug/l	SVOCs	0.35	ug/l	39	6/10/2010	39	Surface W	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Diethyl phthalate	U	U	ug/l	SVOCs	0.17	ug/l	39	6/10/2010	39	Surface W	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Dimethyl phthalate	U	U	ug/l	SVOCs	0.23	ug/l	39	6/10/2010	39	Surface W	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.042	ug/l	39	6/10/2010	39	Surface W	Field Sample			R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	2-Nitroaniline	U	U	ug/l	SVOCs	1.4	ug/l	2003	6/10/2010	2003	Surface W	Field Sample		WGS 84	R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Phenanthrene	U	U	ug/l	SVOCs	0.036	ug/l	39	6/10/2010	39	Surface W	Field Sample			R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	HEM Oil And Grease	U	U	mg/l	O&G	0.9	mg/l	2002	6/10/2010	2002	Surface W	Field Sample		WGS 84	R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	0.22	ug/l	39	6/10/2010	39	Surface W	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Butyl benzyl phthalate	U	U	ug/l	SVOCs	0.25	ug/l	39	6/10/2010	39	Surface W	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	0.39	ug/l	39	6/10/2010	39	Surface W	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Chrysene	U	U	ug/l	SVOCs	0.022	ug/l	39	6/10/2010	39	Surface W	Field Sample			R06DW
0039-1006	29.

0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	0.33	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Dibenzofuran	U	U	ug/l	SVOCs	0.3	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Cobalt	U	U	mg/l	Metals	0.00052	mg/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Benzoic Acid	U	U	ug/l	SVOCs	1.3	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.036	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	3-Nitroaniline	U	U	ug/l	SVOCs	0.29	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Anthracene	U	U	ug/l	SVOCs	0.026	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	2-Chloronaphthalene	U	U	ug/l	SVOCs	0.42	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.031	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	4-Chloroaniline	U	U	ug/l	SVOCs	0.25	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0007-1006	29.40049	-89.8121	T007-0007	6/10/2010	12:05	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.12	ug/l		7	6/10/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40049	-89.8121	T007-0007	6/10/2010	12:05	Arsenic	0.0027	J	B	mg/l	Metals	0.002	mg/l		7	6/10/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40049	-89.8121	T007-0007	6/10/2010	12:05	Beryllium	U	U	mg/l	Metals	0.0002	mg/l		7	6/10/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40049	-89.8121	T007-0007	6/10/2010	12:05	Cadmium	U	U	mg/l	Metals	0.0003	mg/l		7	6/10/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40049	-89.8121	T007-0007	6/10/2010	12:05	Calcium	94.8		mg/l	Metals	0.035	mg/l		7	6/10/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40049	-89.8121	T007-0007	6/10/2010	12:05	Chromium	U	U	mg/l	Metals	0.0019	mg/l		7	6/10/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40049	-89.8121	T007-0007	6/10/2010	12:05	Cobalt	U	U	mg/l	Metals	0.0008	mg/l		7	6/10/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40049	-89.8121	T007-0007	6/10/2010	12:05	Copper	U	U	mg/l	Metals	0.0059	mg/l		7	6/10/2010	7	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.024	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Bromomethane	U	U	ug/l	VOCs	0.3	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Styrene	U	U	ug/l	VOCs	0.58	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Carbon disulfide	U	U	ug/l	VOCs	0.74	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Copper	0.0047	U	B	mg/l	Metals	0.00091	mg/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Iron	1.28	J		mg/l	Metals	0.024	mg/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Lead	0.0024	J	B	mg/l	Metals	0.0013	mg/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Magnesiun	731			mg/l	Metals	0.014	mg/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.029	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Nickel	U	U	mg/l	Metals	0.002	mg/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	0.22	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	0.39	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Carbazole	U	U	ug/l	SVOCs	0.17	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	2-Butanone (MEK)	U	U	ug/l	VOCs	1.6	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Chloroform	U	U	ug/l	VOCs	0.23	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Chloroethane	U	U	ug/l	VOCs	0.37	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Chlorobenzene	U	U	ug/l	VOCs	0.39	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Carbon tetrachloride	U	U	ug/l	VOCs	0.26	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Manganes	0.273			mg/l	Metals	0.00019	mg/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	2-Nitroaniline	U	U	ug/l	SVOCs	0.24	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Potassium	368	J		mg/l	Metals	0.02	mg/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.028	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Fluoranthene	U	U	ug/l	SVOCs	0.024	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
SW03-1006	29.12043	-89.054	T002-SW0	6/10/2010	10:00	4-Nitrophenol	U	U	ug/l	SVOCs	6.7	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84		R06DW
SW03-1006	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Naphthalene	U	U	ug/l	SVOCs	0.075	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84		R06DW
SW03-1006	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Methyl bromide	U	U	ug/l	VOCs	0.94	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84		R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Thallium	U	U	mg/l	Metals	0.0049	mg/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Barium	0.0454	J	B	mg/l	Metals	0.00025	mg/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	TPH-ORO (>C28-C35)	U	U	mg/l	TPH	0.05	mg/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Total Orga	2.7			mg/l	TOC	0.47	mg/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Selenium	0.0029	J	B	mg/l	Metals	0.0023	mg/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.023	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
SW03-1006	29.12043	-89.054	T002-SW0	6/10/2010	10:00	2-Methylphenol	U	U	ug/l	SVOCs	0.83	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84		R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Beryllium	U	U	mg/l	Metals	0.00021	mg/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Cadmium	UJ	U	mg/l	Metals	0.00052	mg/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Calcium	219			mg/l	Metals	0.013	mg/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Chromium	0.001	J	B	mg/l	Metals	0.00056	mg/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	TPH-DRO (C10-C28)	U	U	mg/l	TPH	0.039	mg/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Silver	U	U	mg/l	Metals	0.00052	mg/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Hexachloroethane	U	U	ug/l	SVOCs	0.21	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Di-n-octyl phthalate	U	U	ug/l	SVOCs	0.4	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.26	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
SW03-1006	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Hexachlorocyclopenta	U	U	ug/l	SVOCs	5.2	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84		R06DW
SW03-1006	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Pentachlorophenol	U	U	ug/l	SVOCs	13	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84		R06DW
SW03-1006	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Hexachloroethane	U	U	ug/l	SVOCs	0.97	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84		R06DW
SW03-1006	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1.6	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84		R06DW
SW03-1006	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Anthracene	U	U	ug/l	SVOCs	0.054	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84		R06DW
SW03-1006	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.041	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84		R06DW
SW03-1006	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.064	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84		R06DW
SW03-1006	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.06	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84		R06DW
SW03-1006	29.12043	-89.054	T002-SW0	6/10/2010	10:00	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.12	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84		R06DW
SW03-1006	29.12043	-89.054	T002-SW0	6/10/2010	10:00	2-Nitrophenol	U	U	ug/l	SVOCs	2	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84		R06DW
SW03-1006	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Acenaphthylene	U	U	ug/l	SVOCs	0.072	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84		R06DW
SW03-1006	29.12043	-89.054	T002-SW0	6/10/2010	10:00	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84		R06DW
SW03-1006	29.12043	-89.054	T002-SW0	6/10/2010	10:00	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.1	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84		R06DW
SW03-1006	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Phenanthrene	U	U	ug/l	SVOCs	0.075	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84		R06DW
SW03-1006	29.12043	-89.054	T002-SW0	6/10/2010	10:00	Ethylbenzene	U	U	ug/l	VOCs	0.55	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84		R06DW
SW03-1006	29.12043	-89.054	T002-SW0	6/10/2010	10:00	2-Hexanone	U	U	ug/l	VOCs	3.2	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84		R06DW
SW03-1006	29.12043	-89.054	T002-SW0	6/10/2010	10:00	4-Methyl-2-pentanone	U	U	ug/l	VOCs	9.9	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84		R06DW
SW03-1006	29.12043	-89.054	T002-SW0	6/10/2010	10:00	2-Chloronaphthalene	U	U	ug/l	SVOCs	1.4	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84		R06DW
SW03-1006	29.12043	-89.054	T002-SW0	6/10/2010	10:00	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1.4	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84		R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Hexachlorobutadiene	U	U	ug/l	SVOCs	0.13	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
SW03-1006	29.12043	-89.054	T002-SW0	6/10/2010	10:00	trans-1,3-Dichloroprop	U	U	ug/l	VOCs	0.68	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84		R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Dibromochloromethar	U	U	ug/l	VOCs	0.22	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Aluminum	0.856			mg/l	Metals	0.019	mg/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	1,1-Dichloroethane	U	U	ug/l	VOCs	0.29	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Pyrene	U	U	ug/l	SVOCs	0.022	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	0.3	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.25	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	1,2-Dichloropropane	U	U	ug/l	VOCs	0.27	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	trans-1,2-Dichloroeth	U	U	ug/l	VOCs	0.25	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Vanadium	0.0074	J	B	mg/l	Metals	0.00078	mg/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	1,1-Dichloroethene	U	U	ug/l	VOCs	0.4	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Acetone	U	U	ug/l	VOCs	2.9	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.24	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Bromoform	U	U	ug/l	VOCs	0.23	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	trans-1,3-Dichloroprop	U	U	ug/l	VOCs	0.21	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Ethylbenzene	U	U	ug/l	VOCs	0.27	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	2-Hexanone	U	U	ug/l	VOCs	1.4	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	4-Methyl-2-pentanone	U	U	ug/l	VOCs	0.86	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Antimony	0.0048	J	B	mg/l	Metals	0.0023	mg/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
SW03-1006	29.12043	-89.054	T002-SW0	6/10/2010	10:00	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1.3	ug/l	SW03	6/10/2010	SW03	Surface Wa	Field Sample		WGS 84		R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	cis-1,2-Dichloroethene	U	U	ug/l	VOCs	0.22	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	0.33	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Xylene (total)	U	U	ug/l	VOCs	0.25	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Naphthalene	U	U	ug/l	SVOCs	0.019	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Vinyl chloride	U	U	ug/l	VOCs	0.44	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Zinc	0.0136	J	B	mg/l	Metals	0.001	mg/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Hexachlorobenzene	U	U	ug/l	SVOCs	0.27	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Fluorene	U	U	ug/l	SVOCs	0.027	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.23	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	HEM Oil and Grease	U	U	mg/l	O&G	1.5	mg/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Chloromethane	U	U	ug/l	VOCs	0.29	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Isophorone	U	U	ug/l	SVOCs	0.25	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Benzene	U	U	ug/l	VOCs	0.23	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Arsenic	0.013			mg/l	Metals	0.0026	mg/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Sodium	5190	J		mg/l	Metals	0.14	mg/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Mercury	U	U	mg/l	Metals	0.000082	mg/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Trichloroethene	U	U	ug/l	VOCs	0.24	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Toluene	U	U	ug/l	VOCs	0.3	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.029	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.011	mg/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Bromodichloromethar	U	U	ug/l	VOCs	0.22	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
0039-1006	29.75856	-93.5805	T008-0039	6/10/2010	12:50	Hexachlorocyclopenta	U	U	ug/l	SVOCs	0.24	ug/l		39	6/10/2010	39	Surface Wa	Field Sample			R06DW
2001-1006	29.30167	-89.1636	T002-2001	6/10/2010	12:24	Zinc	0.0093	J	B	mg/l	Metals	0.0041	mg/l		2001	6/10/2010	2001	Surface Wa	Field Sample			R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	2,4-Dichlorophenol	U	U	ug/l	SVOCs	2.2	ug/l		2002	6/10/2010	2002	Surface Wa	Field Sample			R06DW
2001-1006	29.30167	-89.1636	T002-2001	6/10/2010	12:24	Thallium	U	U	mg/l	Metals	0.0026	mg/l		2001	6/10/2010	2001	Surface Wa	Field Sample			R06DW
2001-1006	29.30167	-89.1636	T002-2001	6/10/2010	12:24	Sodium	726			mg/l	Metals	1.3	mg/l		2001	6/10/2010	2001	Surface Wa	Field Sample			R06DW
2001-1006	29.30167	-89.1636	T002-2001	6/10/2010	12:24	Silver	U	U	mg/l	Metals	0.0008	mg/l		2001	6/10/2010	2001	Surface Wa	Field Sample			R06DW
2001-1006	29.30167	-89.1636	T002-2001	6/10/2010	12:24	Selenium	U	U	mg/l	Metals	0.0032	mg/l		2001	6/10/2010	2001	Surface Wa	Field Sample			R06DW
2001-1006	29.30167	-89.1636	T002-2001	6/10/2010	12:24	Potassium	38.7			mg/l	Metals	0.053	mg/l		2001	6/10/2010	2001	Surface Wa	Field Sample			R06DW
2001-1006	29.30167	-89.1636	T002-2001	6/10/2010	12:24	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.061	ug/l		2001	6/10/2010	2001	Surface Wa	Field Sample			R06DW
2001-1006	29.30167	-89.1636	T002-2001	6/10/2010	12:24	Benzene	U	U	ug/l	VOCs	0.5	ug/l		2001	6/10/2010	2001	Surface Wa	Field Sample			R06DW
2001-1006	29.30167	-89.1636	T002-2

2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Manganes	0.191			mg/l	Metals	0.0076	mg/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Naphthalene	U	U		ug/l	SVOCs	0.075	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Bromodichloromethar	U	U		ug/l	VOCs	0.49	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	1,1,2-Trichloroethane	U	U		ug/l	VOCs	0.98	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Toluene	U	U		ug/l	VOCs	0.43	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Tetrachloroethylene	U	U		ug/l	VOCs	0.91	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Methyl ethyl ketone	U	U		ug/l	VOCs	3.9	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	4-Methyl-2-pentanone	U	U		ug/l	VOCs	9.9	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Mercury	U	U		mg/l	Metals	0.000094	mg/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Ethylbenzene	U	U		ug/l	VOCs	0.55	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	trans-1,3-Dichloropro	U	U		ug/l	VOCs	0.68	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Acenaphthylene	U	U		ug/l	SVOCs	0.072	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	cis-1,3-Dichloroproper	U	U		ug/l	VOCs	0.48	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Benzo(a)pyrene	U	U		ug/l	SVOCs	0.064	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	1,1,2,2-Tetrachloroeth	U	U		ug/l	VOCs	1.2	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Methyl bromide	U	U		ug/l	VOCs	0.94	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Acetone	U	U		ug/l	VOCs	4.7	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	TPH (C10-C28)	U	U		mg/l	TPH	0.023	mg/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Chloroform	U	U		ug/l	VOCs	0.64	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Chloroethane	U	U		ug/l	VOCs	0.92	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Chlorobenzene	U	U		ug/l	VOCs	0.56	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Bromoform	U	U		ug/l	VOCs	1.4	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	trans-1,2-Dichloroeth	U	U		ug/l	VOCs	0.45	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2002-1006	29.21225	-89.0311	T002-2002-6	10/2010	11:24	Tetrachloroethylene	U	U		ug/l	VOCs	0.91	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample
2002-1006	29.21225	-89.0311	T002-2002-6	10/2010	11:24	2-Methylphenol	U	U		ug/l	SVOCs	0.83	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample
2002-1006	29.21225	-89.0311	T002-2002-6	10/2010	11:24	1,1,2,2-Tetrachloroeth	U	U		ug/l	VOCs	1.2	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample
2002-1006	29.21225	-89.0311	T002-2002-6	10/2010	11:24	Butyl benzyl phthalate	U	U		ug/l	SVOCs	1.6	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample
2002-1006	29.21225	-89.0311	T002-2002-6	10/2010	11:24	2-Chloronaphthalene	U	U		ug/l	SVOCs	1.4	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample
2002-1006	29.21225	-89.0311	T002-2002-6	10/2010	11:24	4-Chloroaniline	U	U		ug/l	SVOCs	4.3	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample
2002-1006	29.21225	-89.0311	T002-2002-6	10/2010	11:24	Carbazole	U	U		ug/l	SVOCs	1.5	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample
2002-1006	29.21225	-89.0311	T002-2002-6	10/2010	11:24	bis(2-Chloroethoxy)me	U	U		ug/l	SVOCs	1.3	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Benzo(g,h,i)perylene	U	U		ug/l	SVOCs	0.068	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2002-1006	29.21225	-89.0311	T002-2002-6	10/2010	11:24	3,3'-Dichlorobenzidine	U	U		ug/l	SVOCs	3.2	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample
2002-1006	29.21225	-89.0311	T002-2002-6	10/2010	11:24	2,4-Dimethylphenol	U	U		ug/l	SVOCs	1.3	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample
2002-1006	29.21225	-89.0311	T002-2002-6	10/2010	11:24	3&4-Methylphenol	U	U		ug/l	SVOCs	1.6	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample
2002-1006	29.21225	-89.0311	T002-2002-6	10/2010	11:24	Bromoform	U	U		ug/l	VOCs	1.4	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample
2002-1006	29.21225	-89.0311	T002-2002-6	10/2010	11:24	Toluene	U	U		ug/l	VOCs	0.43	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample
2002-1006	29.21225	-89.0311	T002-2002-6	10/2010	11:24	cis-1,2-Dichloroethyle	U	U		ug/l	VOCs	0.56	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample
2002-1006	29.21225	-89.0311	T002-2002-6	10/2010	11:24	TPH (>C28-C35)	U	U		mg/l	TPH	0.024	mg/l	2002	6/10/2010	2002	Surface Wa	Field Sample
2002-1006	29.21225	-89.0311	T002-2002-6	10/2010	11:24	Total Orga	2.9			mg/l	TOC	0.32	mg/l	2002	6/10/2010	2002	Surface Wa	Field Sample
2002-1006	29.21225	-89.0311	T002-2002-6	10/2010	11:24	TPH-GRO (C6-C10)	U	U		mg/l	TPH	0.006	mg/l	2002	6/10/2010	2002	Surface Wa	Field Sample
2002-1006	29.21225	-89.0311	T002-2002-6	10/2010	11:24	1,1-Dichloroethylene	U	U		ug/l	VOCs	0.5	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample
2002-1006	29.21225	-89.0311	T002-2002-6	10/2010	11:24	bis(2-Chloroethyl)ethe	U	U		ug/l	SVOCs	1.3	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample
2002-1006	29.21225	-89.0311	T002-2002-6	10/2010	11:24	2-Hexanone	U	U		ug/l	VOCs	3.2	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Xylene (total)	U	U		ug/l	VOCs	1.7	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Benzo(a)anthracene	U	U		ug/l	SVOCs	0.041	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Anthracene	U	U		ug/l	SVOCs	0.054	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Aluminum	3.74			mg/l	Metals	0.017	mg/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Beryllium	U	U		mg/l	Metals	0.0002	mg/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	4,6-Dinitro-o-cresol	U	U		ug/l	SVOCs	1.4	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2002-1006	29.21225	-89.0311	T002-2002-6	10/2010	11:24	4-Methyl-2-pentanone	U	U		ug/l	VOCs	9.9	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample
2002-1006	29.21225	-89.0311	T002-2002-6	10/2010	11:24	Trichloroethylene	U	U		ug/l	VOCs	0.52	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample
2002-1006	29.21225	-89.0311	T002-2002-6	10/2010	11:24	4,6-Dinitro-o-cresol	U	U		ug/l	SVOCs	1.4	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample
2002-1006	29.21225	-89.0311	T002-2002-6	10/2010	11:24	Vinyl chloride	U	U		ug/l	VOCs	1	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample
2002-1006	29.21225	-89.0311	T002-2002-6	10/2010	11:24	2,4-Dinitrophenol	U	U		ug/l	SVOCs	15	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample
2002-1006	29.21225	-89.0311	T002-2002-6	10/2010	11:24	Ethylbenzene	U	U		ug/l	VOCs	0.55	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample
2002-1006	29.21225	-89.0311	T002-2002-6	10/2010	11:24	trans-1,2-Dichloroeth	U	U		ug/l	VOCs	0.45	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample
2002-1006	29.21225	-89.0311	T002-2002-6	10/2010	11:24	Xylene (total)	U	U		ug/l	VOCs	1.7	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample
2002-1006	29.21225	-89.0311	T002-2002-6	10/2010	11:24	cis-1,3-Dichloroproper	U	U		ug/l	VOCs	0.48	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample
2002-1006	29.21225	-89.0311	T002-2002-6	10/2010	11:24	trans-1,3-Dichloropro	U	U		ug/l	VOCs	0.68	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample
2002-1006	29.21225	-89.0311	T002-2002-6	10/2010	11:24	Benzyl Alcohol	U	U		ug/l	SVOCs	1.3	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample
2002-1006	29.21225	-89.0311	T002-2002-6	10/2010	11:24	Di-n-butyl phthalate	U	U		ug/l	SVOCs	1	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Benzo(b)fluoranthene	U	U		ug/l	SVOCs	0.06	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2002-1006	29.21225	-89.0311	T002-2002-6	10/2010	11:24	Methyl bromide	U	U		ug/l	VOCs	0.94	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	bis(2-Chloroethoxy)me	U	U		ug/l	SVOCs	1.3	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	2-Methylnaphthalene	U	U		ug/l	SVOCs	0.12	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Cadmium	U	U		mg/l	Metals	0.0003	mg/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Calcium	66.9			mg/l	Metals	0.035	mg/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Chromium	U	U		mg/l	Metals	0.0019	mg/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Cobalt	U	U		mg/l	Metals	0.0008	mg/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Copper	U	U		mg/l	Metals	0.0059	mg/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Iron	2.7			mg/l	Metals	0.013	mg/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Carbazole	U	U		ug/l	SVOCs	1.5	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	N-Nitrosodiphenylami	U	U		ug/l	SVOCs	1.7	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Dibenzo(a,h)anthracen	U	U		ug/l	SVOCs	0.06	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Hexachloroethane	U	U		ug/l	SVOCs	0.97	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	2,4-Dichlorophenol	U	U		ug/l	SVOCs	2.2	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	4-Chloro-3-methyl phe	U	U		ug/l	SVOCs	1.2	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	2-Chlorophenol	U	U		ug/l	SVOCs	1.2	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Benzoic Acid	U	U		ug/l	SVOCs	5	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	2,4-Dinitrophenol	U	U		ug/l	SVOCs	15	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	bis(2-Chloroethyl)ethe	U	U		ug/l	SVOCs	1.3	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Trichloroethylene	U	U		ug/l	VOCs	0.52	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Lead	0.0025	J	B	mg/l	Metals	0.0017	mg/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	3,3'-Dichlorobenzidine	U	J		ug/l	SVOCs	3.2	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	N-Nitroso-di-n-propyla	U	U		ug/l	SVOCs	1.4	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Nitrobenzene	U	U		ug/l	SVOCs	1.7	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	4-Nitroaniline	U	J		ug/l	SVOCs	2.3	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	3-Nitroaniline	U	U		ug/l	SVOCs	3.3	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	2-Nitroaniline	U	U		ug/l	SVOCs	1.4	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	2-Methylphenol	U	U		ug/l	SVOCs	0.83	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Di-n-octyl phthalate	U	U		ug/l	SVOCs	1.3	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Benzo(k)fluoranthene	U	U		ug/l	SVOCs	0.056	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Fluorene	U	U		ug/l	SVOCs	0.064	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Dibenzofuran	U	U		ug/l	SVOCs	1	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Fluoranthene	U	U		ug/l	SVOCs	0.046	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	2,6-Dinitrotoluene	U	U		ug/l	SVOCs	1.3	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	2,4-Dinitrotoluene	U	U		ug/l	SVOCs	1.4	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Isophorone	U	U		ug/l	SVOCs	1.2	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Diethyl phthalate	U	U		ug/l	SVOCs	1.1	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	1,2,4-Trichlorobenzen	U	U		ug/l	SVOCs	1.3	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Hexachlorobutadiene	U	U		ug/l	SVOCs	1.1	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Chrysene	U	U		ug/l	SVOCs	0.044	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Phenol	U	U		ug/l	SVOCs	0.75	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Di-n-butyl phthalate	U	U		ug/l	SVOCs	1	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	1,1-Dichloroethane	U	U		ug/l	VOCs	0.52	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	1,1-Dichloroethylene	U	U		ug/l	VOCs	0.5	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	HEM Oil And Grease	U	U		mg/l	O&G	0.9	mg/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Methylene chloride	U	U		ug/l	VOCs	0.41	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Methyl chloride	U	U		ug/l	VOCs	0.84	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	cis-1,2-Dichloroethyle	U	U		ug/l	VOCs	0.56	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Dibromochloromethar	U	U		ug/l	VOCs	0.61	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Styrene	U	U		ug/l	VOCs	0.56	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	2,4,5-Trichlorophenol	U	U		ug/l	SVOCs	1.2	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	1,1,1-Trichloroethane	U	U		ug/l	VOCs	0.62	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	4-Bromophenyl pheny	U	U		ug/l	SVOCs	1.4	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Carbon tetrachloride	U	U		ug/l	VOCs	0.66	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	TPH-GRO (C6-C10)	U	U		mg/l	TPH	0.006	mg/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Total Orga	3.6			mg/l	TOC	0.32	mg/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	TPH (>C28-C35)	U	U		mg/l	TPH	0.024	mg/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Magnesiun	101			mg/l	Metals	0.0078	mg/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	1,2-Dichloropropane	U	U		ug/l	VOCs	0.62	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	2-Hexanone	U	U		ug/l	VOCs	3.2	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2002-1006	29.21225	-89.0311	T002-2002-6	10/2010	11:24	Bromodichloromethar	U	U		ug/l	VOCs	0.49	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	1,2-Dichloroethane	U	U		ug/l	VOCs	0.62	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	1,4-Dichlorobenzene	U	U		ug/l	SVOCs	1.3	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Pentachlorophenol	U	U		ug/l	SVOCs	13	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	4-Nitrophenol	U	U		ug/l	SVOCs	6.7	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	2-Nitrophenol	U	U		ug/l	SVOCs	2	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	3&4-Methylphenol	U	U		ug/l	SVOCs	1.6	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	bis(2-Chloroisopropyl)	U	U		ug/l	SVOCs	2	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	4-Chlorophenyl pheny	U	U		ug/l	SVOCs	1.3	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Nickel	U	U		mg/l	Metals	0.0032	mg/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Hexachlorobenzene	U	U		ug/l	SVOCs	1.3	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	1,3-Dichlorobenzene	U	U		ug/l	SVOCs	1.3	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	Dimethyl phthalate	U	U		ug/l	SVOCs	1.1	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	2,4,6-Trichlorophenol	U	U		ug/l	SVOCs	1.1	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample
2001-1006	29.30167	-89.1636	T002-2001-6	10/2010	12:24	2,4-Dimethylphenol	U	U		ug/l	SVOCs	1.3	ug/l	2001	6/10/2010

2001-1006	29.30167	-89.1636	T002-2001	6/10/2010	12:24	Hexachlorocyclopenta	U	U	ug/l	SVOCs	5.2	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample			WGS 84	R06DW
2001-1006	29.30167	-89.1636	T002-2001	6/10/2010	12:24	4-Chloroaniline	U	U	ug/l	SVOCs	4.3	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample			WGS 84	R06DW
2001-1006	29.30167	-89.1636	T002-2001	6/10/2010	12:24	2-Chloronaphthalene	U	U	ug/l	SVOCs	1.4	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample			WGS 84	R06DW
2001-1006	29.30167	-89.1636	T002-2001	6/10/2010	12:24	Benzyl Alcohol	U	U	ug/l	SVOCs	1.3	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample			WGS 84	R06DW
2001-1006	29.30167	-89.1636	T002-2001	6/10/2010	12:24	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1.6	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample			WGS 84	R06DW
2001-1006	29.30167	-89.1636	T002-2001	6/10/2010	12:24	Vinyl chloride	U	U	ug/l	VOCs	1	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample			WGS 84	R06DW
2001-1006	29.30167	-89.1636	T002-2001	6/10/2010	12:24	bis(2-Ethyll	15.1		ug/l	SVOCs	1.8	ug/l	2001	6/10/2010	2001	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Fluoranthene	U	U	ug/l	SVOCs	0.046	ug/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Acetone	U	U	ug/l	VOCs	4.7	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Carbon tetrachloride	U	U	ug/l	VOCs	0.66	ug/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Magnesiun	241		mg/l	Metals	0.0078	mg/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Barium	0.0819	J	B	mg/l	Metals	0.0027	mg/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Carbon disulfide	U	U	ug/l	VOCs	0.53	ug/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Chloroform	U	U	ug/l	VOCs	0.64	ug/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Styrene	U	U	ug/l	VOCs	0.56	ug/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.62	ug/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Chromium	U	U	mg/l	Metals	0.0019	mg/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Benzoic Acid	U	U	ug/l	SVOCs	5	ug/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Toluene	U	U	ug/l	VOCs	0.43	ug/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Bromoform	U	U	ug/l	VOCs	1.4	ug/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Calcium	104		mg/l	Metals	0.035	mg/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Bromodichloromethar	U	U	ug/l	VOCs	0.49	ug/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Benzene	U	U	ug/l	VOCs	0.5	ug/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Lead	0.0024	J	B	mg/l	Metals	0.0017	mg/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Iron	2.25		mg/l	Metals	0.013	mg/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Copper	U	U	mg/l	Metals	0.0059	mg/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Chlorobenzene	U	U	ug/l	VOCs	0.56	ug/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Phenanthrene	U	U	ug/l	SVOCs	0.075	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	TPH (C10-C	0.0337	J	J	mg/l	TPH	0.023	mg/l	2002	6/10/2010	2002	Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Mercury	U	U	mg/l	Metals	0.000094	mg/l	2002	6/10/2010	2002	Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Pyrene	U	U	ug/l	SVOCs	0.079	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Iron	2.61		mg/l	Metals	0.013	mg/l	2002	6/10/2010	2002	Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Lead	0.0029	J	B	mg/l	Metals	0.0017	mg/l	2002	6/10/2010	2002	Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Magnesiun	762		mg/l	Metals	0.0078	mg/l	2002	6/10/2010	2002	Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Chloroethane	U	U	ug/l	VOCs	0.92	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	1.2	ug/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Copper	U	U	mg/l	Metals	0.0059	mg/l	2002	6/10/2010	2002	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Potassium	70.5	J	B	mg/l	Metals	1.3	mg/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Naphthalene	U	U	ug/l	SVOCs	0.075	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.3	ug/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	2,4-Dichlorophenol	U	U	ug/l	SVOCs	2.2	ug/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.2	ug/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	2-Methylphenol	U	U	ug/l	SVOCs	0.83	ug/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1.4	ug/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	2,4-Dinitrophenol	U	U	ug/l	SVOCs	15	ug/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	2-Chlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Cobalt	U	U	mg/l	Metals	0.0008	mg/l	2002	6/10/2010	2002	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Nitrobenzene	U	U	ug/l	SVOCs	1.7	ug/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Chrysene	U	U	ug/l	SVOCs	0.044	ug/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	trans-1,2-Dichloroeth	U	U	ug/l	VOCs	0.45	ug/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1.3	ug/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Acenaphthylene	U	U	ug/l	SVOCs	0.072	ug/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Aluminum	3.34		mg/l	Metals	0.017	mg/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Pyrene	U	U	ug/l	SVOCs	0.079	ug/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Phenanthrene	U	U	ug/l	SVOCs	0.075	ug/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Cobalt	U	U	mg/l	Metals	0.0008	mg/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.12	ug/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.06	ug/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	4-Nitroaniline	U	U	ug/l	SVOCs	2.3	ug/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1.3	ug/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1.4	ug/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Arsenic	0.0041	J	B	mg/l	Metals	0.002	mg/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1.3	ug/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.1	ug/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Naphthalene	U	U	ug/l	SVOCs	0.075	ug/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.98	ug/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Carbon tetrachloride	U	U	ug/l	VOCs	0.66	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.56	ug/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Dibromochloromethar	U	U	ug/l	VOCs	0.61	ug/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Zinc	0.0141	J	B	mg/l	Metals	0.0041	mg/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Vanadium	0.0087	J	B	mg/l	Metals	0.0006	mg/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Thallium	U	U	mg/l	Metals	0.0026	mg/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Sodium	1850		mg/l	Metals	3.4	mg/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Silver	U	U	mg/l	Metals	0.0008	mg/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.056	ug/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Cadmium	U	U	mg/l	Metals	0.0003	mg/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.068	ug/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Selenium	U	U	mg/l	Metals	0.0032	mg/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.06	ug/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Nickel	U	U	mg/l	Metals	0.0032	mg/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Manganese	0.167		mg/l	Metals	0.0076	mg/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.48	ug/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Tetrachloroethylene	U	U	ug/l	VOCs	0.91	ug/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	trans-1,3-Dichloroprop	U	U	ug/l	VOCs	0.68	ug/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	Chloroethane	U	U	ug/l	VOCs	0.92	ug/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1.3	ug/l	2003	6/10/2010	2003	Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.06	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Chrysene	U	U	ug/l	SVOCs	0.044	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.06	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Fluoranthene	U	U	ug/l	SVOCs	0.046	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Manganese	0.139		mg/l	Metals	0.0076	mg/l	2002	6/10/2010	2002	Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Nickel	U	U	mg/l	Metals	0.0032	mg/l	2002	6/10/2010	2002	Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Phenol	U	U	ug/l	SVOCs	0.75	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	4-Bromophenyl pheny	U	U	ug/l	SVOCs	1.4	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.064	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Dibromochloromethar	U	U	ug/l	VOCs	0.61	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Benzoic Acid	U	U	ug/l	SVOCs	5	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	2-Chlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	2-Nitrophenol	U	U	ug/l	SVOCs	2	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Vanadium	0.0088	J	B	mg/l	Metals	0.0006	mg/l	2002	6/10/2010	2002	Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Pentachlorophenol	U	U	ug/l	SVOCs	13	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.2	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Chloroform	U	U	ug/l	VOCs	0.64	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.041	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Dibenzofuran	U	U	ug/l	SVOCs	1.3	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Anthracene	U	U	ug/l	SVOCs	0.054	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Chlorobenzene	U	U	ug/l	VOCs	0.56	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	1,2-Dichloropropane	U	U	ug/l	VOCs	0.62	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Methyl chloride	U	U	ug/l	VOCs	0.84	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Methylene chloride	U	U	ug/l	VOCs	0.41	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Methyl ethyl ketone	U	U	ug/l	VOCs	3.9	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Styrene	U	U	ug/l	VOCs	0.56	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.62	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.056	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1.3	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.068	ug/l	2002	6/10/2010	2002	Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Thallium	0.0029	J	B	mg/l	Metals	0.0026	mg/l	2002	6/10/2010	2002	Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Sodium	6410		mg/l	Metals	6.7	mg/l	2002	6/10/2010	2002	Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Silver	U	U	mg/l	Metals	0.0008	mg/l	2002	6/10/2010	2002	Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Selenium	U	U	mg/l	Metals	0.0032	mg/l	2002	6/10/2010	2002	Surface Wa	Field Sample			WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Potassium	246	J	B	mg/l	Metals	2.7	mg/l	2002	6/10/2010	2002

2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Calcium	253			mg/l	Metals	0.035	mg/l		2002	6/10/2010	2002 Surface W	Field Sample	WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	1,1,2-Trichloroethane	U	U		ug/l	VOCs	0.98	ug/l		2002	6/10/2010	2002 Surface W	Field Sample	WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Cadmium	U	U		mg/l	Metals	0.0003	mg/l		2002	6/10/2010	2002 Surface W	Field Sample	WGS 84	R06DW
0007-1006	29.40049	-89.8121	T007-0007	6/10/2010	12:05	Indeno(1,2,3-cd)pyren	U	U		ug/l	SVOCs	0.061	ug/l		7	6/10/2010	7 Surface W	Field Sample		R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	1,1-Dichloroethane	U	U		ug/l	VOCs	0.52	ug/l		2002	6/10/2010	2002 Surface W	Field Sample	WGS 84	R06DW
0007-1006	29.40049	-89.8121	T007-0007	6/10/2010	12:05	4-Bromophenyl phenyl	U	U		ug/l	SVOCs	1.4	ug/l		7	6/10/2010	7 Surface W	Field Sample		R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Aluminum	4.35			mg/l	Metals	0.017	mg/l		2002	6/10/2010	2002 Surface W	Field Sample	WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	1,2-Dichloroethane	U	U		ug/l	VOCs	0.62	ug/l		2002	6/10/2010	2002 Surface W	Field Sample	WGS 84	R06DW
2003-1006	29.19823	-89.0388	T002-2003	6/10/2010	10:48	3-Nitroaniline	U	U		ug/l	SVOCs	3.3	ug/l		2003	6/10/2010	2003 Surface W	Field Sample	WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Fluorene	U	U		ug/l	SVOCs	0.064	ug/l		2002	6/10/2010	2002 Surface W	Field Sample	WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	N-Nitroso-di-n-propyla	U	U		ug/l	SVOCs	1.4	ug/l		2002	6/10/2010	2002 Surface W	Field Sample	WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	4-Chlorophenyl phenyl	U	U		ug/l	SVOCs	1.3	ug/l		2002	6/10/2010	2002 Surface W	Field Sample	WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	1,2-Dichlorobenzene	U	U		ug/l	SVOCs	1.3	ug/l		2002	6/10/2010	2002 Surface W	Field Sample	WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	1,3-Dichlorobenzene	U	U		ug/l	SVOCs	1.3	ug/l		2002	6/10/2010	2002 Surface W	Field Sample	WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	4-Nitrophenol	U	U		ug/l	SVOCs	6.7	ug/l		2002	6/10/2010	2002 Surface W	Field Sample	WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Chromium	U	U		mg/l	Metals	0.0019	mg/l		2002	6/10/2010	2002 Surface W	Field Sample	WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Diethyl phthalate	U	U		ug/l	SVOCs	1.1	ug/l		2002	6/10/2010	2002 Surface W	Field Sample	WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Dimethyl phthalate	U	U		ug/l	SVOCs	1.1	ug/l		2002	6/10/2010	2002 Surface W	Field Sample	WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	3-Nitroaniline	U	U		ug/l	SVOCs	3.3	ug/l		2002	6/10/2010	2002 Surface W	Field Sample	WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	bis(2-Ethyl	7.8			ug/l	SVOCs	1.8	ug/l		2002	6/10/2010	2002 Surface W	Field Sample	WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Nitrobenzene	U	U		ug/l	SVOCs	1.7	ug/l		2002	6/10/2010	2002 Surface W	Field Sample	WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	1,2,4-Trichlorobenzen	U	U		ug/l	SVOCs	1.3	ug/l		2002	6/10/2010	2002 Surface W	Field Sample	WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	N-Nitrosodiphenylami	U	U		ug/l	SVOCs	1.7	ug/l		2002	6/10/2010	2002 Surface W	Field Sample	WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Acenaphthene	U	U		ug/l	SVOCs	0.042	ug/l		2002	6/10/2010	2002 Surface W	Field Sample	WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Antimony	0.0056			mg/l	Metals	0.003	mg/l		2002	6/10/2010	2002 Surface W	Field Sample	WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Arsenic	U	U		mg/l	Metals	0.002	mg/l		2002	6/10/2010	2002 Surface W	Field Sample	WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Barium	0.076	J	B	mg/l	Metals	0.0027	mg/l		2002	6/10/2010	2002 Surface W	Field Sample	WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Beryllium	U	U		mg/l	Metals	0.0002	mg/l		2002	6/10/2010	2002 Surface W	Field Sample	WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Di-n-octyl phthalate	U	U		ug/l	SVOCs	1.3	ug/l		2002	6/10/2010	2002 Surface W	Field Sample	WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	Carbon disulfide	U	U		ug/l	VOCs	0.53	ug/l		2002	6/10/2010	2002 Surface W	Field Sample	WGS 84	R06DW
2002-1006	29.21225	-89.0311	T002-2002	6/10/2010	11:24	4-Nitroaniline	U	U		ug/l	SVOCs	2.3	ug/l		2002	6/10/2010	2002 Surface W	Field Sample	WGS 84	R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	2-Methylphenol	U	U		ug/l	SVOCs	0.83	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	6/10/2010	15:40	bis(2-Chloroethyl)ethe	U	U		ug/l	SVOCs	1.3	ug/l	BG01	6/10/2010	BG01	Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	bis(2-Ethyl	11.1			ug/l	SVOCs	1.8	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Phenanthrene	U	U		ug/l	SVOCs	0.075	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	4-Nitrophenol	U	U		ug/l	SVOCs	6.7	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	2,4,5-Trichlorophenol	U	U		ug/l	SVOCs	1.2	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Phenol	U	U		ug/l	SVOCs	0.75	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	2,4-Dimethylphenol	U	U		ug/l	SVOCs	1.3	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	2,4-Dichlorophenol	U	U		ug/l	SVOCs	2.2	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	4-Chloro-3-methyl phe	U	U		ug/l	SVOCs	1.2	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	2-Chlorophenol	U	U		ug/l	SVOCs	1.2	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Hexachlorobutadiene	U	U		ug/l	SVOCs	1.1	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Pentachlorophenol	U	U		ug/l	SVOCs	13	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Butyl benzyl phthalate	U	U		ug/l	SVOCs	1.6	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Benzo(a)anthracene	U	U		ug/l	SVOCs	0.041	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Dimethyl phthalate	U	U		ug/l	SVOCs	1.1	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	4-Bromophenyl phenyl	U	U		ug/l	SVOCs	1.4	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	2,6-Dinitrotoluene	U	U		ug/l	SVOCs	1.3	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	2,4,6-Trichlorophenol	U	U		ug/l	SVOCs	1.1	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Dibenzofuran	U	U		ug/l	SVOCs	1.3	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Di-n-butyl phthalate	U	U		ug/l	SVOCs	1	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	2-Nitrophenol	U	U		ug/l	SVOCs	2	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Diethyl phthalate	U	U		ug/l	SVOCs	1.1	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	3&4-Methylphenol	U	U		ug/l	SVOCs	1.6	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Isophorone	U	U		ug/l	SVOCs	1.2	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	2,4-Dinitrotoluene	U	U		ug/l	SVOCs	1.4	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Benzoic Acid	U	U		ug/l	SVOCs	5	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	2,4-Dinitrophenol	U	U		ug/l	SVOCs	15	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	4,6-Dinitro-o-cresol	U	U		ug/l	SVOCs	1.4	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Benzo(a)pyrene	U	U		ug/l	SVOCs	0.064	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Di-n-octyl phthalate	U	U		ug/l	SVOCs	1.3	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	2-Nitroaniline	U	U		ug/l	SVOCs	1.4	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Calcium	64.7			mg/l	Metals	0.035	mg/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	6/10/2010	15:40	Copper	U	U		mg/l	Metals	0.0059	mg/l	BG01	6/10/2010	BG01	Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	N-Nitroso-di-n-propyla	U	U		ug/l	SVOCs	1.4	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	N-Nitrosodiphenylami	U	U		ug/l	SVOCs	1.7	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	1,2-Dichlorobenzene	U	U		ug/l	SVOCs	1.3	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	4-Chlorophenyl phenyl	U	U		ug/l	SVOCs	1.3	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	bis(2-Chloroisopropyl)	U	U		ug/l	SVOCs	2	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	bis(2-Chloroethyl)ethe	U	U		ug/l	SVOCs	1.3	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	bis(2-Chloroethoxy)me	U	U		ug/l	SVOCs	1.3	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Manganes	0.0165			mg/l	Metals	0.0076	mg/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	4-Chloroaniline	U	U		ug/l	SVOCs	4.3	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Acenaphthylene	U	U		ug/l	SVOCs	0.072	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Nitrobenzene	U	U		ug/l	SVOCs	1.7	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Anthracene	U	U		ug/l	SVOCs	0.054	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Iron	0.428			mg/l	Metals	0.013	mg/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Indeno(1,2,3-cd)pyren	U	U		ug/l	SVOCs	0.061	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Acenaphthene	U	U		ug/l	SVOCs	0.042	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Naphthalene	U	U		ug/l	SVOCs	0.075	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	1,2,4-Trichlorobenzen	U	U		ug/l	SVOCs	1.3	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Pyrene	U	U		ug/l	SVOCs	0.079	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	4-Nitroaniline	U	U		ug/l	SVOCs	2.3	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Antimony	U	U		mg/l	Metals	0.003	mg/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	3-Nitroaniline	U	U		ug/l	SVOCs	3.3	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Lead	U	U		mg/l	Metals	0.0017	mg/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Magnesiun	113			mg/l	Metals	0.0078	mg/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	2-Methylnaphthalene	U	U		ug/l	SVOCs	0.12	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Carbazole	U	U		ug/l	SVOCs	1.5	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Hexachloroethane	U	U		ug/l	SVOCs	0.97	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	2-Chloronaphthalene	U	U		ug/l	SVOCs	1.4	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Aluminum	0.691			mg/l	Metals	0.017	mg/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Bromoform	U	U		ug/l	VOCs	1.4	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Tetrachloroethylene	U	U		ug/l	VOCs	0.91	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Methyl ethyl ketone	U	U		ug/l	VOCs	3.9	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Methylene chloride	U	U		ug/l	VOCs	0.41	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Methyl chloride	U	U		ug/l	VOCs	0.84	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Trichloroethylene	U	U		ug/l	VOCs	0.52	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Benzene	U	U		ug/l	VOCs	0.5	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	trans-1,3-Dichloroprop	U	U		ug/l	VOCs	0.68	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	trans-1,2-Dichloroethy	U	U		ug/l	VOCs	0.45	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	cis-1,3-Dichloroproper	U	U		ug/l	VOCs	0.48	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	cis-1,2-Dichloroethyle	U	U		ug/l	VOCs	0.56	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Dibromochloromethar	U	U		ug/l	VOCs	0.61	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Chloroethane	U	U		ug/l	VOCs	0.92	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Chlorobenzene	U	U		ug/l	VOCs	0.56	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	1,4-Dichlorobenzene	U	U		ug/l	SVOCs	1.3	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Potassium	45.3			mg/l	Metals	0.053	mg/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Cadmium	U	U		mg/l	Metals	0.0003	mg/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Beryllium	U	U		mg/l	Metals	0.0002	mg/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Barium	0.0587	J	B	mg/l	Metals	0.0027	mg/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Arsenic	0.0024	J	B	mg/l	Metals	0.002	mg/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Fluorene	U	U		ug/l	SVOCs	0.064	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Ethylbenzene	U	U		ug/l	VOCs	0.55	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Bromodichloromethar	U	U		ug/l	VOCs	0.49	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	1,2-Dichloroethane	U	U		ug/l	VOCs	0.62	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Selenium	U	U		mg/l	Metals	0.0032	mg/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Silver	U	U		mg/l	Metals	0.0008	mg/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Total Orga	3.7			mg/l	TOC	0.32	mg/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	TPH-GRO (C6-C10)	U	U		mg/l	TPH	0.006	mg/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Acetone	U	U		ug/l	VOCs	4.7	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Hexachlorocyclopenta	U	U		ug/l	SVOCs	5.2	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Dibenzo(a,h)anthracer	U	U		ug/l	SVOCs	0.06	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	1,1-Dichloroethylene	U	U		ug/l	VOCs	0.5	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Toluene	U	U		ug/l	VOCs	0.43	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	HEM Oil And Grease	U	U		mg/l	O&G	0.9	mg/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	4-Methyl-2-pentanone	U	U		ug/l	VOCs	9.9	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	TPH (>C28-C35)	U	U		mg/l	TPH	0.024	mg/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Chloroform	U	U		ug/l	VOCs	0.64	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Zinc	0.0116	J	B	mg/l	Metals	0.0041	mg/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Carbon tetrachloride	U	U		ug/l	VOCs	0.66	ug/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Vanadium	0.0033	J	B	mg/l	Metals	0.0006	mg/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Chromium	U	U		mg/l	Metals	0.0019	mg/l		6	6/10/2010	6 Surface W	Field Sample		R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Mercury	U	U		mg/l	Metals	0.000094

0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Carbon disulfide	U	U	ug/l	VOCs	0.53	ug/l		6	6/10/2010	6 Surface Wa	Field Sample	R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.98	ug/l		6	6/10/2010	6 Surface Wa	Field Sample	R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l		6	6/10/2010	6 Surface Wa	Field Sample	R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	1,2-Dichloropropane	U	U	ug/l	VOCs	0.62	ug/l		6	6/10/2010	6 Surface Wa	Field Sample	R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Vinyl chloride	U	U	ug/l	VOCs	1	ug/l		6	6/10/2010	6 Surface Wa	Field Sample	R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Xylene (total)	U	U	ug/l	VOCs	1.7	ug/l		6	6/10/2010	6 Surface Wa	Field Sample	R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Styrene	U	U	ug/l	VOCs	0.56	ug/l		6	6/10/2010	6 Surface Wa	Field Sample	R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Methyl bromide	U	U	ug/l	VOCs	0.94	ug/l		6	6/10/2010	6 Surface Wa	Field Sample	R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	1.2	ug/l		6	6/10/2010	6 Surface Wa	Field Sample	R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	1,1-Dichloroethane	U	U	ug/l	VOCs	0.52	ug/l		6	6/10/2010	6 Surface Wa	Field Sample	R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Nickel	U	U	mg/l	Metals	0.0032	mg/l		6	6/10/2010	6 Surface Wa	Field Sample	R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	TPH (C10-C28)	U	U	mg/l	TPH	0.023	mg/l		6	6/10/2010	6 Surface Wa	Field Sample	R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Cobalt	U	U	mg/l	Metals	0.0008	mg/l		6	6/10/2010	6 Surface Wa	Field Sample	R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Copper	U	U	mg/l	Metals	0.0059	mg/l		6	6/10/2010	6 Surface Wa	Field Sample	R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Sodium	840		mg/l	Metals	1.3	mg/l		6	6/10/2010	6 Surface Wa	Field Sample	R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Thallium	U	U	mg/l	Metals	0.0026	mg/l		6	6/10/2010	6 Surface Wa	Field Sample	R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.62	ug/l		6	6/10/2010	6 Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	1,2-Dichloroethane	U	U	ug/l	VOCs	0.62	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	2	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Xylene (total)	U	U	ug/l	VOCs	1.7	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Vinyl chloride	U	U	ug/l	VOCs	1	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Trichloroethylene	U	U	ug/l	VOCs	0.52	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Toluene	U	U	ug/l	VOCs	0.43	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Methyl chloride	U	U	ug/l	VOCs	0.84	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Methyl bromide	U	U	ug/l	VOCs	0.94	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Methylene chloride	U	U	ug/l	VOCs	0.41	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Methyl ethyl ketone	U	U	ug/l	VOCs	3.9	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Styrene	U	U	ug/l	VOCs	0.56	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.62	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	1.2	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.98	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.061	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Arsenic	0.002 J	B	mg/l	Metals	0.002	mg/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Barium	0.0685 J	B	mg/l	Metals	0.0027	mg/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Beryllium	U	U	mg/l	Metals	0.0002	mg/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Cadmium	U	U	mg/l	Metals	0.0003	mg/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	TPH (C10-C28)	U	U	mg/l	TPH	0.023	mg/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Tetrachloroethylene	U	U	ug/l	VOCs	0.91	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	1,1-Dichloroethane	U	U	ug/l	VOCs	0.52	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	TPH (>C28-C35)	U	U	mg/l	TPH	0.024	mg/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Carbon disulfide	U	U	ug/l	VOCs	0.53	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Chloroethane	U	U	ug/l	VOCs	0.92	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.56	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Dibromochloromethar	U	U	ug/l	VOCs	0.61	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Antimony	U	U	mg/l	Metals	0.003	mg/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Sodium	2490		mg/l	Metals	3.4	mg/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	3.2	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.06	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	3-Nitroaniline	U	U	ug/l	SVOCs	3.3	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Mercury	U	U	mg/l	Metals	0.000094	mg/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	HEM Oil And Grease	U	U	mg/l	O&G	0.9	mg/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Vanadium	0.0029 J	B	mg/l	Metals	0.0006	mg/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	2-Nitroaniline	U	U	ug/l	SVOCs	1.4	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Thallium	U	U	mg/l	Metals	0.0026	mg/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	4-Nitroaniline	U	U	ug/l	SVOCs	2.3	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.06	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.068	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.056	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Phenanthrene	U	U	ug/l	SVOCs	0.075	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Pyrene	U	U	ug/l	SVOCs	0.079	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	1,2-Dichloropropane	U	U	ug/l	VOCs	0.62	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Zinc	U	U	mg/l	Metals	0.0041	mg/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Silver	U	U	mg/l	Metals	0.0008	mg/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Phenol	U	U	ug/l	SVOCs	0.75	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Aluminum	0.325		mg/l	Metals	0.017	mg/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Pentachlorophenol	U	U	ug/l	SVOCs	13	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Carbon tetrachloride	U	U	ug/l	VOCs	0.66	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Isophorone	U	U	ug/l	SVOCs	1.2	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	2-Nitrophenol	U	U	ug/l	SVOCs	2	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	4-Nitrophenol	U	U	ug/l	SVOCs	6.7	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Selenium	U	U	mg/l	Metals	0.0032	mg/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.12	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	2-Methylphenol	U	U	ug/l	SVOCs	0.83	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Fluorene	U	U	ug/l	SVOCs	0.064	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Fluoranthene	U	U	ug/l	SVOCs	0.046	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	cis-1,3-Dichloroprope	U	U	ug/l	VOCs	0.48	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Chrysene	U	U	ug/l	SVOCs	0.044	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Hexachlorocyclopenta	U	U	ug/l	SVOCs	5.2	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.3	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Bromoform	U	U	ug/l	VOCs	1.4	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Chlorobenzene	U	U	ug/l	VOCs	0.56	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	bis(2-Ethyll	13		ug/l	SVOCs	1.8	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Lead	U	U	mg/l	Metals	0.0017	mg/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Hexachlorobutadiene	U	U	ug/l	SVOCs	1.1	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1.3	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Hexachloroethane	U	U	ug/l	SVOCs	0.97	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Nitrobenzene	U	U	ug/l	SVOCs	1.7	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.5	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Calcium	120		mg/l	Metals	0.035	mg/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Carbazole	U	U	ug/l	SVOCs	1.5	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	4-Chloroaniline	U	U	ug/l	SVOCs	4.3	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1.6	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Iron	0.222		mg/l	Metals	0.013	mg/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Magnesiun	319		mg/l	Metals	0.0078	mg/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Diethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Chromium	U	U	mg/l	Metals	0.0019	mg/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1.3	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.064	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Benzoic Acid	U	U	ug/l	SVOCs	5	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	2-Chlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	2-Chloronaphthalene	U	U	ug/l	SVOCs	1.4	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Hexachlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Naphthalene	U	U	ug/l	SVOCs	0.075	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Cobalt	U	U	mg/l	Metals	0.0008	mg/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	2,4-Dichlorophenol	U	U	ug/l	SVOCs	2.2	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Acenaphthene	U	U	ug/l	SVOCs	0.042	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1.4	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.1	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	4-Bromophenyl pheny	U	U	ug/l	SVOCs	1.4	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Chloroform	U	U	ug/l	VOCs	0.64	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Potassium	97.9 J	B	mg/l	Metals	1.3	mg/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	trans-1,3-Dichloropro	U	U	ug/l	VOCs	0.68	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Ethylbenzene	U	U	ug/l	VOCs	0.55	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Benzyl Alcohol	U	U	ug/l	SVOCs	1.3	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1.4	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1.3	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1.4	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Acetone	U	U	ug/l	VOCs	4.7	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	4-Methyl-2-pentanon	U	U	ug/l	VOCs	9.9	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Total Orga	4.8		mg/l	TOC	0.32	mg/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	trans-1,2-Dichloroethy	U	U	ug/l	VOCs	0.45	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	2-Hexanone	U	U	ug/l	VOCs	3.2	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Bromodichloromethar	U	U	ug/l	VOCs	0.49	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Benzene	U	U	ug/l	VOCs	0.5	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Dibenzofuran	U	U	ug/l	SVOCs	1.3	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	2,4-Dinitrophenol	U	U	ug/l	SVOCs	15	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1.7	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.2	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016	10/2010	15:40	Acenaphthylene	U	U	ug/l	SVOCs	0

BG01-1006	29.20092	-90.0388	T007-BG016/10/2010	15:40 Nickel	U	U	mg/l	Metals	0.0032	mg/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016/10/2010	15:40 1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1.3	ug/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.2	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Toluene	UJ	U	ug/l	VOCs	0.43	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0005-1006	29.36661	-89.722	T007-0005-6/10/2010	10:40 Bromodichloromethar	U	U	ug/l	VOCs	0.49	ug/l		5 6/10/2010	5	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 2-Nitrophenol	U	U	ug/l	SVOCs	2	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Pentachlorophenol	U	U	ug/l	SVOCs	13	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Phenol	U	U	ug/l	SVOCs	0.75	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1.3	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	2	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1.3	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 2,4-Dichlorophenol	U	U	ug/l	SVOCs	2.2	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.56	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.3	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 trans-1,3-Dichloropro	U	U	ug/l	VOCs	0.68	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Benzene	U	U	ug/l	VOCs	0.5	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Bromodichloromethar	U	U	ug/l	VOCs	0.49	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Chlorobenzene	U	U	ug/l	VOCs	0.56	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Dibromochloromethar	U	U	ug/l	VOCs	0.61	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Thallium	U	U	mg/l	Metals	0.0026	mg/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Vinyl chloride	U	U	ug/l	VOCs	1	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Potassium	78.4 J	B	mg/l	Metals	1.3	mg/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Trichloroethylene	U	U	ug/l	VOCs	0.52	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Ethylbenzene	U	U	ug/l	VOCs	0.55	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 2-Hexanone	U	U	ug/l	VOCs	3.2	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 1,1,2,2-Tetrachloroeth	UJ	U	ug/l	VOCs	1.2	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.98	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Tetrachloroethylene	U	U	ug/l	VOCs	0.91	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 2,4-Dinitrophenol	U	U	ug/l	SVOCs	15	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 cis-1,3-Dichloropropen	U	U	ug/l	VOCs	0.48	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.068	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0005-1006	29.36661	-89.722	T007-0005-6/10/2010	10:40 Bromoform	U	U	ug/l	VOCs	1.4	ug/l		5 6/10/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.36661	-89.722	T007-0005-6/10/2010	10:40 1,2-Dichloroethane	U	U	ug/l	VOCs	0.62	ug/l		5 6/10/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.36661	-89.722	T007-0005-6/10/2010	10:40 1,2-Dichloropropane	U	U	ug/l	VOCs	0.62	ug/l		5 6/10/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.36661	-89.722	T007-0005-6/10/2010	10:40 Dibromochloromethar	U	U	ug/l	VOCs	0.61	ug/l		5 6/10/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.36661	-89.722	T007-0005-6/10/2010	10:40 cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.56	ug/l		5 6/10/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.36661	-89.722	T007-0005-6/10/2010	10:40 cis-1,3-Dichloropropen	U	U	ug/l	VOCs	0.48	ug/l		5 6/10/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.36661	-89.722	T007-0005-6/10/2010	10:40 Potassium	38.8		mg/l	Metals	0.053	mg/l		5 6/10/2010	5	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Hexachlorobenzene	U	U	ug/l	SVOCs	1.3	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Hexachlorobutadiene	U	U	ug/l	SVOCs	1.1	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Hexachlorocyclopenta	U	U	ug/l	SVOCs	5.2	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Hexachloroethane	U	U	ug/l	SVOCs	0.97	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Isophorone	U	U	ug/l	SVOCs	1.2	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Nitrobenzene	U	U	ug/l	SVOCs	1.7	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1.3	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 4-Nitrophenol	U	U	ug/l	SVOCs	6.7	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1.4	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 2-Methylphenol	U	U	ug/l	SVOCs	0.83	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Benzoic Acid	U	U	ug/l	SVOCs	5	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 2-Chlorophenol	U	U	ug/l	SVOCs	1.2	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1.4	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Barium	0.0984 J	B	mg/l	Metals	0.0027	mg/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.06	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.056	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.06	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Chrysene	U	U	ug/l	SVOCs	0.044	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 bis(2-Ethyl	15.1		ug/l	SVOCs	1.8	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Total Orga	6.3		mg/l	TOC	0.32	mg/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.1	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Diethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 4-Nitroaniline	U	U	ug/l	SVOCs	2.3	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 3-Nitroaniline	U	U	ug/l	SVOCs	3.3	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 2-Nitroaniline	U	U	ug/l	SVOCs	1.4	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Benzo(a)pyrene	U	U	ug/l	SVOCs	0.064	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Di-n-octyl phthalate	U	U	ug/l	SVOCs	1.3	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Fluoranthene	U	U	ug/l	SVOCs	0.046	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Dibenzofuran	U	U	ug/l	SVOCs	1.3	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	3.2	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1.3	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1.4	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Carbazole	U	U	ug/l	SVOCs	1.5	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 4-Chloroaniline	U	U	ug/l	SVOCs	4.3	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 2-Chloronaphthalene	U	U	ug/l	SVOCs	1.4	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Acetone	U	U	ug/l	VOCs	4.7	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Antimony	U	U	mg/l	Metals	0.003	mg/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
BG01-1006	29.20092	-90.0388	T007-BG016/10/2010	15:40 TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.006	mg/l	BG01	6/10/2010	BG01	Surface Wa	Field Sample	R06DW
0006-1006	29.32045	-89.833	T007-0006-6/10/2010	11:25 Fluoranthene	U	U	ug/l	SVOCs	0.046	ug/l		6 6/10/2010	6	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Benzo(a)anthracene	U	U	ug/l	SVOCs	0.041	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Naphthalene	U	U	ug/l	SVOCs	0.075	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Phenanthrene	U	U	ug/l	SVOCs	0.075	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Benzyl Alcohol	U	U	ug/l	SVOCs	1.3	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Aluminum	1.58		mg/l	Metals	0.017	mg/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Butyl benzyl phthalate	U	U	ug/l	SVOCs	1.6	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Iron	0.942		mg/l	Metals	0.013	mg/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Lead	U	U	mg/l	Metals	0.0017	mg/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Magnesiun	256		mg/l	Metals	0.0078	mg/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Manganesi	0.0648		mg/l	Metals	0.0076	mg/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Bromoform	UJ	U	ug/l	VOCs	1.4	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Acenaphthene	U	U	ug/l	SVOCs	0.042	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Pyrene	U	U	ug/l	SVOCs	0.079	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Styrene	U	U	ug/l	VOCs	0.56	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1.7	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 1,2-Dichloropropane	U	U	ug/l	VOCs	0.62	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 4-Methyl-2-pentanone	U	U	ug/l	VOCs	9.9	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Methyl bromide	U	U	ug/l	VOCs	0.94	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Methyl chloride	U	U	ug/l	VOCs	0.84	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Xylene (total)	UJ	U	ug/l	VOCs	1.7	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Methyl ethyl ketone	U	U	ug/l	VOCs	3.9	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Sodium	1990		mg/l	Metals	3.4	mg/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.62	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Carbon tetrachloride	U	U	ug/l	VOCs	0.66	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 trans-1,2-Dichloroethy	U	U	ug/l	VOCs	0.45	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Fluorene	U	U	ug/l	SVOCs	0.064	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Silver	U	U	mg/l	Metals	0.0008	mg/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 1,1-Dichloroethane	U	U	ug/l	VOCs	0.52	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Methylene chloride	U	U	ug/l	VOCs	0.41	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Vanadium	0.0055 J	B	mg/l	Metals	0.0006	mg/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.006	mg/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Acenaphthylene	U	U	ug/l	SVOCs	0.072	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Anthracene	U	U	ug/l	SVOCs	0.054	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Selenium	U	U	mg/l	Metals	0.0032	mg/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 1,2-Dichloroethane	U	U	ug/l	VOCs	0.62	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Nickel	U	U	mg/l	Metals	0.0032	mg/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1.3	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Zinc	0.0058 J	B	mg/l	Metals	0.0041	mg/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Mercury	U	U	mg/l	Metals	0.000094	mg/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 HEM Oil And Grease	U	U	mg/l	O&G	0.9	mg/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 TPH (C10-C28)	U	U	mg/l	TPH	0.023	mg/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 TPH (>C28-C35)	U	U	mg/l	TPH	0.024	mg/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 Chloroform	U	U	ug/l	VOCs	0.64	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007-6/10/2010	12:05 1,1-Dichloroethylene	U	U	ug/l	VOCs	0.5	ug/l		7 6/10/2010	7	Surface Wa	Field Sample	R06DW
0005-1006	29.36661	-89.722	T007-0005-6/10/2010	10:40 4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.2	ug/l		5 6/10/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.36661	-89.722	T007-0005-6/10/2010	10:40 Beryllium	U	U	mg/l	Metals	0.0002	mg/l		5 6/10/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.36661	-89.722	T007-0005-6/10/2010	10:40 Hexachlorobutadiene	U	U	ug/l	SVOCs	1.1	ug/l		5 6/10/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.36661	-89.722	T007-0005-6/10/2010	10:40 Arsenic	0.0024 J	B	mg/l	Metals	0.002	mg/l		5 6/10/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.36661	-89.722	T007-0005-6/10/2010	10:40 Di-n-octyl phthalate	U	U	ug/l	SVOCs	1.3	ug/l		5 6/10/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.36661	-89.722	T007-0005-6/10/2010	10:40 Aluminum	1.38		mg/l	Metals	0.017	mg/l		5 6/10/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.36661	-89.722	T007-0005-6/10/2010	10:40 Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l		5 6/10/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.36661	-89.722	T007-0005-6/10/2010	10:40 4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1.4	ug/l		5 6/10/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.36661	-89.722	T007-0005-6/10/2010	10:40 bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	2	ug/l		5 6/10/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.36661	-89.722	T007-0005-6/10/2010	10:40 bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1.3	ug/l		5 6/10/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.36661	-89.722	T007-0005-6/10/2010	10:40 bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1.3	ug/l		5 6/10/2010	5	Surface Wa	Field Sample	R06DW

0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Carbazole	U	U	ug/l	SVOCs	1.5 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	4-Chloroaniline	U	U	ug/l	SVOCs	4.3 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	2-Chloronaphthalene	U	U	ug/l	SVOCs	1.4 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Benzoic Acid	U	U	ug/l	SVOCs	5 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	2-Nitrophenol	U	U	ug/l	SVOCs	2 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1.3 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1.3 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1.3 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1.3 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1.4 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Benzyl Alcohol	U	U	ug/l	SVOCs	1.3 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.1 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	2-Methylphenol	U	U	ug/l	SVOCs	0.83 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Fluoranthene	U	U	ug/l	SVOCs	0.046 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1.3 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	2,4-Dichlorophenol	U	U	ug/l	SVOCs	2.2 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.3 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	2,4-Dinitrophenol	U	U	ug/l	SVOCs	15 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.06 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1.3 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Chrysene	U	U	ug/l	SVOCs	0.044 ug/l	6 6/10/2010	6 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Cadmium	U	U	mg/l	Metals	0.0003 mg/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.041 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	4-Nitroaniline	U	U	ug/l	SVOCs	2.3 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Isophorone	U	U	ug/l	SVOCs	1.2 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Barium	0.0552 J	B	mg/l	Metals	0.0027 mg/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Hexachlorocyclopenta	U	U	ug/l	SVOCs	5.2 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Hexachloroethane	U	U	ug/l	SVOCs	0.97 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	2-Nitroaniline	U	U	ug/l	SVOCs	1.4 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.068 ug/l	6 6/10/2010	6 Surface Wa	Field Sample	R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.06 ug/l	6 6/10/2010	6 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Benzene	U	U	ug/l	VOCs	0.5 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0007-1006	29.40049	-89.8121	T007-0007	6/10/2010	12:05	Carbon disulfide	U	U	ug/l	VOCs	0.53 ug/l	7 6/10/2010	7 Surface Wa	Field Sample	R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	2-Hexanone	U	U	ug/l	VOCs	3.2 ug/l	6 6/10/2010	6 Surface Wa	Field Sample	R06DW
0006-1006	29.32045	-89.833	T007-0006	6/10/2010	11:25	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.056 ug/l	6 6/10/2010	6 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Chrysene	U	U	ug/l	SVOCs	0.044 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Diethyl phthalate	U	U	ug/l	SVOCs	1.1 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Dibenzofuran	U	U	ug/l	SVOCs	1.3 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Antimony	0.0033 J	B	mg/l	Metals	0.003 mg/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1.4 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	3-Nitroaniline	U	U	ug/l	SVOCs	3.3 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Nitrobenzene	U	U	ug/l	SVOCs	1.7 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Calcium	58		mg/l	Metals	0.035 mg/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Chromium	U	U	mg/l	Metals	0.0019 mg/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1.7 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.056 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.068 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.06 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.064 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Hexachlorobenzene	U	U	ug/l	SVOCs	1.3 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.5 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Iron	0.902		mg/l	Metals	0.013 mg/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Copper	U	U	mg/l	Metals	0.0059 mg/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.061 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Phenanthrene	U	U	ug/l	SVOCs	0.075 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Methyl chloride	U	U	ug/l	VOCs	0.84 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Methyl ethyl ketone	U	U	ug/l	VOCs	3.9 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	1,1-Dichloroethane	U	U	ug/l	VOCs	0.52 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Nickel	U	U	mg/l	Metals	0.0032 mg/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Ethylbenzene	U	U	ug/l	VOCs	0.55 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	2-Hexanone	U	U	ug/l	VOCs	3.2 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Mercury	U	U	mg/l	Metals	0.000094 mg/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Methyl bromide	U	U	ug/l	VOCs	0.94 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Chloroethane	U	U	ug/l	VOCs	0.92 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Methylene chloride	U	U	ug/l	VOCs	0.41 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Carbon tetrachloride	U	U	ug/l	VOCs	0.66 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	trans-1,2-Dichloroethy	U	U	ug/l	VOCs	0.45 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Acetone	U	U	ug/l	VOCs	4.7 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.006 mg/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Total Orga	3.7		mg/l	TOC	0.32 mg/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	TPH (>C28-C35)	U	U	mg/l	TPH	0.024 mg/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	bis(2-Ethyll	11.5		ug/l	SVOCs	1.8 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	4-Bromophenyl pheny	U	U	ug/l	SVOCs	1.4 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Magnesiun	96		mg/l	Metals	0.0078 mg/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Pyrene	U	U	ug/l	SVOCs	0.079 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Anthracene	U	U	ug/l	SVOCs	0.054 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Fluorene	U	U	ug/l	SVOCs	0.064 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Chlorobenzene	U	U	ug/l	VOCs	0.56 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.12 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Naphthalene	U	U	ug/l	SVOCs	0.075 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	TPH (C10-C28)	U	U	mg/l	TPH	0.023 mg/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Lead	U	U	mg/l	Metals	0.0017 mg/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Cobalt	U	U	mg/l	Metals	0.0008 mg/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Trichloroethylene	U	U	ug/l	VOCs	0.52 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Selenium	U	U	mg/l	Metals	0.0032 mg/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Chloroform	U	U	ug/l	VOCs	0.64 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Sodium	719		mg/l	Metals	1.3 mg/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Vanadium	0.0048 J	B	mg/l	Metals	0.0006 mg/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Pentachlorophenol	U	U	ug/l	SVOCs	13 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Carbon disulfide	U	U	ug/l	VOCs	0.53 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	trans-1,3-Dichloroprop	U	U	ug/l	VOCs	0.68 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Thallium	U	U	mg/l	Metals	0.0026 mg/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1.6 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Vinyl chloride	U	U	ug/l	VOCs	1 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Manganes	0.0363		mg/l	Metals	0.0076 mg/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	3.2 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	4-Nitrophenol	U	U	ug/l	SVOCs	6.7 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Phenol	U	U	ug/l	SVOCs	0.75 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	HEM Oil And Grease	U	U	mg/l	O&G	0.9 mg/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.62 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Acenaphthene	U	U	ug/l	SVOCs	0.042 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	4-Methyl-2-pentanone	U	U	ug/l	VOCs	9.9 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Zinc	0.0055 J	B	mg/l	Metals	0.0041 mg/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Acenaphthylene	U	U	ug/l	SVOCs	0.072 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Silver	U	U	mg/l	Metals	0.0008 mg/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	2-Chlorophenol	U	U	ug/l	SVOCs	1.2 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Styrene	U	U	ug/l	VOCs	0.56 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	1.2 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.98 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Tetrachloroethylene	U	U	ug/l	VOCs	0.91 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Toluene	U	U	ug/l	VOCs	0.43 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	Xylene (total)	U	U	ug/l	VOCs	1.7 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30661	-89.722	T007-0005	6/10/2010	10:40	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.2 ug/l	5 6/10/2010	5 Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	0.23 ug/l	2327 6/10/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Silver	U	U	mg/l	Metals	0.00052 mg/l	2327 6/10/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Di-n-butyl phthalate	U	U	ug/l	SVOCs	0.2 ug/l	2327 6/10/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Dibenzofuran	U	U	ug/l	SVOCs	0.32 ug/l	2327 6/10/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	0.31 ug/l	2327 6/10/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	0.35 ug/l	2327 6/10/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	2-Chloronaphthalene	U	U	ug/l	SVOCs	0.44 ug/l	2327 6/10/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	4-Bromophenyl pheny	U	U	ug/l	SVOCs	0.37 ug/l	2327 6/10/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Isophorone	U	U	ug/l	SVOCs	0.26 ug/l	2327 6/10/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Phenol	U	U	ug/l	SVOCs	0.61 ug/l	2327 6/10/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	2-Nitroaniline	U	U	ug/l	SVOCs	0.25 ug/l	2327 6/10/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	0.55 ug/l	2327 6/10/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	2-Methylphenol	U	U	ug/l	SVOCs	1.2 ug/l	2327 6/10/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	3&4-Methylphenol	U	U	ug/l	SVOCs	1.1 ug/l	2327 6/10/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	2-Nitrophenol	U	U	ug/l	SVOCs	1.3 ug/l	2327 6/10/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Dibromochloromethar	U	U	ug/l	VOCs	0.22 ug/l	2327 6/10/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Pentachlorophenol	U	U	ug/l	SVOCs	0.85 ug/l	2327 6/10/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.4 ug/l	2327 6/10/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Nitrobenzene	U	U	ug/l	SVOCs	0.27 ug/l	2327 6/10/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Styrene	U	U	ug/l	VOCs	0.58 ug/l	2327 6/10/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Thallium	U	U	mg/l	Metals	0.0049 mg/l	2327 6/10/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.011 mg/l	2327 6/10/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Acetone	U	U	ug/l	VOCs	2.9 ug/l	2327 6/10/2010	2327 Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Benzene	U	U	ug/l	VOCs	0.23 ug/l	2327 6/10/2010	2327 Surface Wa	Field Sample	R06DW

2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.25	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Bromoform	U	U	ug/l	VOCs	0.23	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	trans-1,2-Dichloroethe	U	U	ug/l	VOCs	0.25	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Di-n-octyl phthalate	U	U	ug/l	SVOCs	0.42	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	2-Butanone (MEK)	U	U	ug/l	VOCs	1.6	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.1	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	1,1-Dichloroethane	U	U	ug/l	VOCs	0.29	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	1,2-Dichloroethane	U	U	ug/l	VOCs	0.33	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Potassium	278		mg/l	Metals	0.02	mg/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Bromodichloromethar	U	U	ug/l	VOCs	0.22	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	2,4-Dinitrophenol	U	U	ug/l	SVOCs	0.78	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	4-Nitroaniline	U	U	ug/l	SVOCs	0.19	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	3-Nitroaniline	U	U	ug/l	SVOCs	0.31	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.24	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Indeno(1,2,3-cd)pyrene	U	U	ug/l	SVOCs	0.031	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	TPH-DRO (C10-C28)	U	U	mg/l	TPH	0.039	mg/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.03	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	TPH-ORO (>C28-C35)	U	U	mg/l	TPH	0.05	mg/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.031	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Copper	0.0025	B	mg/l	Metals	0.00091	mg/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Chrysene	U	U	ug/l	SVOCs	0.023	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.024	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Benzoic Acid	U	U	ug/l	SVOCs	1.4	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Fluorene	U	U	ug/l	SVOCs	0.029	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	0.47	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Barium	0.0952	B	mg/l	Metals	0.00025	mg/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Beryllium	U	U	mg/l	Metals	0.00021	mg/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Cadmium	U	U	mg/l	Metals	0.00052	mg/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Calcium	165		mg/l	Metals	0.013	mg/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Chromium	0.00091	B	mg/l	Metals	0.00056	mg/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Cobalt	U	U	mg/l	Metals	0.00052	mg/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	0.23	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Fluoranthene	U	U	ug/l	SVOCs	0.026	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Mercury	U	U	mg/l	Metals	0.000082	mg/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	0.41	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	2,4-Dichlorophenol	U	U	ug/l	SVOCs	1.3	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.8	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Butyl benzyl phthalate	U	U	ug/l	SVOCs	0.27	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	4-Nitrophenol	U	U	ug/l	SVOCs	0.88	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Carbon disulfide	U	U	ug/l	VOCs	0.74	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Vanadium	0.0059	B	mg/l	Metals	0.00078	mg/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.3	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Sodium	3820		mg/l	Metals	0.14	mg/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Chloromethane	U	U	ug/l	VOCs	0.29	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Chloroform	U	U	ug/l	VOCs	0.23	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Iron	0.531		mg/l	Metals	0.024	mg/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Total Orgar	5.5		mg/l	TOC	0.47	mg/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	HEM Oil and Grease	U	U	mg/l	O&G	1.5	mg/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Carbon tetrachloride	U	U	ug/l	VOCs	0.26	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Chlorobenzene	U	U	ug/l	VOCs	0.39	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Chloroethane	U	U	ug/l	VOCs	0.37	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	2-Chlorophenol	U	U	ug/l	SVOCs	1.1	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Zinc	0.0055	B	mg/l	Metals	0.001	mg/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Antimony	U	U	mg/l	Metals	0.0023	mg/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Diethyl phthalate	U	U	ug/l	SVOCs	0.18	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	0.41	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	0.45	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	0.38	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Nickel	U	U	mg/l	Metals	0.002	mg/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	0.33	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	1,2-Dichloropropane	U	U	ug/l	VOCs	0.27	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	0.26	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Dimethyl phthalate	U	U	ug/l	SVOCs	0.24	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Arsenic	0.0078	B	mg/l	Metals	0.0026	mg/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Acenaphthene	U	U	ug/l	SVOCs	0.031	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Lead	U	U	mg/l	Metals	0.0013	mg/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Naphthalene	U	U	ug/l	SVOCs	0.02	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Aluminum	0.674		mg/l	Metals	0.019	mg/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Pyrene	U	U	ug/l	SVOCs	0.024	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Phenanthrene	U	U	ug/l	SVOCs	0.038	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.044	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.033	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.025	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Anthracene	U	U	ug/l	SVOCs	0.027	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Acenaphthylene	U	U	ug/l	SVOCs	0.042	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Magnesiun	529		mg/l	Metals	0.014	mg/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Selenium	0.0035	B	mg/l	Metals	0.0023	mg/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Benzyl Alcohol	U	U	ug/l	SVOCs	0.33	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Manganesi	0.0625		mg/l	Metals	0.00019	mg/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	2-Hexanone	U	U	ug/l	VOCs	1.4	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Bromomethane	U	U	ug/l	VOCs	0.3	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Vinyl chloride	U	U	ug/l	VOCs	0.44	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.038	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	4-Chloroaniline	U	U	ug/l	SVOCs	0.27	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Carbazole	U	U	ug/l	SVOCs	0.18	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	4-Methyl-2-pentanone	U	U	ug/l	VOCs	0.86	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Ethylbenzene	U	U	ug/l	VOCs	0.27	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	1,1-Dichloroethene	U	U	ug/l	VOCs	0.4	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Xylene (total)	U	U	ug/l	VOCs	0.25	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	cis-1,2-Dichloroethene	U	U	ug/l	VOCs	0.22	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Trichloroethene	U	U	ug/l	VOCs	0.24	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.23	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Hexachloroethane	U	U	ug/l	SVOCs	0.22	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Methylene chloride	U	U	ug/l	VOCs	0.3	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	0.35	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.26	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Hexachlorobutadiene	U	U	ug/l	SVOCs	0.14	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Hexachlorobenzene	U	U	ug/l	SVOCs	0.28	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Hexachlorocyclopenta	U	U	ug/l	SVOCs	0.26	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	0.46	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	0.38	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	trans-1,3-Dichloroprop	U	U	ug/l	VOCs	0.21	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Tetrachloroethene	U	U	ug/l	VOCs	0.27	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2327-1006	29.28781	-90.5717	T005-2327	6/10/2010	8:39	Toluene	U	U	ug/l	VOCs	0.3	ug/l	2327	6/10/2010	2327	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Cadmium	U	U	mg/l	Metals	0.00052	mg/l	2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	0.39	ug/l	SC028	6/10/2010	SC029	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Diethyl phthalate	U	U	ug/l	SVOCs	0.18	ug/l	2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	cis-1,2-Dichloroethene	U	U	ug/l	VOCs	0.22	ug/l	2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.1	ug/l	SC028	6/10/2010	SC029	Surface Wa	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Phenanthrene	U	U	ug/l	SVOCs	0.036	ug/l	SC028	6/10/2010	SC029	Surface Wa	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Di-n-octyl phthalate	U	U	ug/l	SVOCs	0.4	ug/l	SC028	6/10/2010	SC029	Surface Wa	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Diethyl phthalate	U	U	ug/l	SVOCs	0.17	ug/l	SC028	6/10/2010	SC029	Surface Wa	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Dimethyl phthalate	U	U	ug/l	SVOCs	0.23	ug/l	SC028	6/10/2010	SC029	Surface Wa	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	0.33	ug/l	SC028	6/10/2010	SC029	Surface Wa	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	0.39	ug/l	SC028	6/10/2010	SC029	Surface Wa	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Butyl benzyl phthalate	U	U	ug/l	SVOCs	0.25	ug/l	SC028	6/10/2010	SC029	Surface Wa	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	0.51	ug/l	SC028	6/10/2010	SC029	Surface Wa	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	2,4-Dichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	SC028	6/10/2010	SC029	Surface Wa	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	HEM Oil an	1.7	B	mg/l	O&G	1.7	mg/l	SC028	6/10/2010	SC029	Surface Wa	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Phenol	U	U	ug/l	SVOCs	0.58	ug/l	SC028	6/10/2010	SC029	Surface Wa	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	2-Chlorophenol	U	U	ug/l	SVOCs	1.1	ug/l	SC028	6/10/2010	SC029	Surface Wa	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	3&4-Methylphenol	U	U	ug/l	SVOCs	1	ug/l	SC028	6/10/2010	SC029	Surface Wa	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	4-Bromophenyl pheny	U	U	ug/l	SVOCs	0.35	ug/l	SC028	6/10/2010	SC029	Surface Wa	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Carbazole	U	U	ug/l	SVOCs	0.17	ug/l	SC028	6/10/2010	SC029	Surface Wa	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.3	ug/l	SC028	6/10/2010	SC029	Surface Wa	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	TPH-ORO (>C28-C35)	U	U	mg/l	TPH	0.056	mg/l	SC028	6/10/2010	SC029	Surface Wa	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Arsenic	0.0092		mg/l	Metals	0.0026	mg/l	SC028	6/10/2010	SC029	Surface Wa	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Barium	0.036	B	mg/l	Metals	0.00025	mg/l	SC028	6/10/2010	SC029	Surface Wa	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Beryllium	U	U	mg/l	Metals	0.00021	mg/l	SC028	6/10/2010	SC029	Surface Wa	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Chloroform	U	U	ug/l	VOCs	0.23	ug/l	SC028	6/10/2010	SC029	Surface Wa	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	0.35	ug/l	SC028	6/10/2010	SC029	Surface Wa	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	0.31	ug/l	SC028	6/10/2010	SC029	Surface Wa	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	0.42	ug/l	SC028	6/10/2010	SC029	Surface Wa	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-

SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	2-Butanone (MEK)	U	U	ug/l	VOCs	1.6	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Fluoranthene	U	U	ug/l	SVOCs	0.024	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Sodium	5640		mg/l	Metals	0.14	mg/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Mercury	U	U	mg/l	Metals	0.000082	mg/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Cadmium	U	U	mg/l	Metals	0.00052	mg/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Manganes	0.0382		mg/l	Metals	0.00019	mg/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.028	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	0.44	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.023	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Thallium	U	U	mg/l	Metals	0.0049	mg/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Fluorene	U	U	ug/l	SVOCs	0.027	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Hexachloroethane	U	U	ug/l	SVOCs	0.21	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.042	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Hexachlorocyclopenta	U	U	ug/l	SVOCs	0.24	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Nickel	U	U	mg/l	Metals	0.002	mg/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	2,4-Dinitrophenol	U	U	ug/l	SVOCs	0.74	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Chrysene	U	U	ug/l	SVOCs	0.022	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	4-Nitroaniline	U	U	ug/l	SVOCs	0.18	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Magnesiun	789		mg/l	Metals	0.014	mg/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	0.36	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.7	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Selenium	U	U	mg/l	Metals	0.0023	mg/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Isophorone	U	U	ug/l	SVOCs	0.25	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Zinc	0.0056	B	B	mg/l	Metals	0.001	mg/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	3-Nitroaniline	U	U	ug/l	SVOCs	0.29	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Vanadium	0.0053	B	B	mg/l	Metals	0.00078	mg/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Nitrobenzene	U	U	ug/l	SVOCs	0.25	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	N-Nitroso-di-n-propylı	U	U	ug/l	SVOCs	0.44	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Calcium	233		mg/l	Metals	0.028	mg/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Acetone	U	U	ug/l	VOCs	2.9	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Silver	U	U	mg/l	Metals	0.00052	mg/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Benzyl Alcohol	U	U	ug/l	SVOCs	0.31	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	2-Nitroaniline	U	U	ug/l	SVOCs	0.24	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	0.3	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Aluminum	0.615		mg/l	Metals	0.019	mg/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Naphthalene	U	U	ug/l	SVOCs	0.019	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Anthracene	U	U	ug/l	SVOCs	0.026	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Antimony	0.0082		mg/l	Metals	0.0023	mg/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Lead	0.002	B	B	mg/l	Metals	0.0013	mg/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Copper	U	U	mg/l	Metals	0.00091	mg/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	0.33	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.024	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Dibenzofuran	U	U	ug/l	SVOCs	0.3	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Di-n-butyl phthalate	U	U	ug/l	SVOCs	0.19	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Acenaphthene	U	U	ug/l	SVOCs	0.029	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.036	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Benzoic Acid	U	U	ug/l	SVOCs	1.3	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	1,2-Dichloropropane	U	U	ug/l	VOCs	0.27	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	0.22	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Chlorobenzene	U	U	ug/l	VOCs	0.39	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.028	ug/l	SC028	6/10/2010	SC028	Surface W	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.023	ug/l	SC028	6/10/2010	SC028	Surface W	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	2-Butanone (MEK)	U	U	ug/l	VOCs	1.6	ug/l	SC028	6/10/2010	SC028	Surface W	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Iron	0.353		mg/l	Metals	0.024	mg/l	SC028	6/10/2010	SC028	Surface W	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Lead	0.0028	B	B	mg/l	Metals	0.0013	mg/l	SC028	6/10/2010	SC028	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Iron	0.507		mg/l	Metals	0.024	mg/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Manganes	0.0462		mg/l	Metals	0.00019	mg/l	SC028	6/10/2010	SC028	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.029	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Carbon disulfide	U	U	ug/l	VOCs	0.74	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Carbon tetrachloride	U	U	ug/l	VOCs	0.26	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Cobalt	U	U	mg/l	Metals	0.00052	mg/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Chloroethane	U	U	ug/l	VOCs	0.37	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	trans-1,2-Dichloroethe	U	U	ug/l	VOCs	0.25	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Chromium	0.00088	B	B	mg/l	Metals	0.00056	mg/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Magnesiun	766		mg/l	Metals	0.014	mg/l	SC028	6/10/2010	SC028	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Benzene	U	U	ug/l	VOCs	0.23	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Toluene	U	U	ug/l	VOCs	0.3	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.26	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.23	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Trichloroethene	U	U	ug/l	VOCs	0.24	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Vinyl chloride	U	U	ug/l	VOCs	0.44	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Pentachlorophenol	U	U	ug/l	SVOCs	0.8	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Hexachlorobutadiene	U	U	ug/l	SVOCs	0.13	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Styrene	U	U	ug/l	VOCs	0.58	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Bromodichloromethar	U	U	ug/l	VOCs	0.22	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Bromoform	U	U	ug/l	VOCs	0.23	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Bromomethane	U	U	ug/l	VOCs	0.3	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	TPH-DRO (C10-C28)	U	U	mg/l	TPH	0.043	mg/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	1,1-Dichloroethane	U	U	ug/l	VOCs	0.29	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Hexachlorobenzene	U	U	ug/l	SVOCs	0.27	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Methylene chloride	U	U	ug/l	VOCs	0.3	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Pyrene	U	U	ug/l	SVOCs	0.022	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Total Orga	3.4		mg/l	TOC	0.47	mg/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	4-Methyl-2-pentanone	U	U	ug/l	VOCs	0.86	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	2-Hexanone	U	U	ug/l	VOCs	1.4	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Ethylbenzene	U	U	ug/l	VOCs	0.27	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	trans-1,3-Dichloroprop	U	U	ug/l	VOCs	0.21	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.25	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Tetrachloroethene	U	U	ug/l	VOCs	0.27	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.24	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Chloromethane	U	U	ug/l	VOCs	0.29	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	1,2-Dichloroethane	U	U	ug/l	VOCs	0.33	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	1,1-Dichloroethene	U	U	ug/l	VOCs	0.4	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	cis-1,2-Dichloroethene	U	U	ug/l	VOCs	0.22	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Xylene (total)	U	U	ug/l	VOCs	0.25	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Dibromochloromethar	U	U	ug/l	VOCs	0.22	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.031	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Acenaphthylene	U	U	ug/l	SVOCs	0.039	ug/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	0.56	ug/l	2338	6/10/2010	2328	Surface W	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Manganes	0.0347		mg/l	Metals	0.00019	mg/l	2338	6/10/2010	2328	Surface W	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Pentachlorophenol	U	U	ug/l	SVOCs	0.87	ug/l	2338	6/10/2010	2328	Surface W	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	4-Nitrophenol	U	U	ug/l	SVOCs	0.9	ug/l	2338	6/10/2010	2328	Surface W	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	2-Nitrophenol	U	U	ug/l	SVOCs	1.3	ug/l	2338	6/10/2010	2328	Surface W	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	3&4-Methylphenol	U	U	ug/l	SVOCs	1.1	ug/l	2338	6/10/2010	2328	Surface W	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.4	ug/l	2338	6/10/2010	2328	Surface W	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.031	ug/l	2338	6/10/2010	2328	Surface W	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.3	ug/l	2338	6/10/2010	2328	Surface W	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	0.36	ug/l	2338	6/10/2010	2328	Surface W	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Acenaphthylene	U	U	ug/l	SVOCs	0.043	ug/l	2338	6/10/2010	2328	Surface W	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Hexachloroethane	U	U	ug/l	SVOCs	0.23	ug/l	2338	6/10/2010	2328	Surface W	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Hexachlorocyclopenta	U	U	ug/l	SVOCs	0.27	ug/l	2338	6/10/2010	2328	Surface W	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Hexachlorobutadiene	U	U	ug/l	SVOCs	0.14	ug/l	2338	6/10/2010	2328	Surface W	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	0.27	ug/l	2338	6/10/2010	2328	Surface W	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Benzoic Acid	U	U	ug/l	SVOCs	1.4	ug/l	2338	6/10/2010	2328	Surface W	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Silver	U	U	mg/l	Metals	0.00052	mg/l	2338	6/10/2010	2328	Surface W	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Potassium	399		mg/l	Metals	0.02	mg/l	SC028	6/10/2010	SC029	Surface W	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Lead	U	U	mg/l	Metals	0.0013	mg/l	2338	6/10/2010	2328	Surface W	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Fluorene	U	U	ug/l	SVOCs	0.029	ug/l	2338	6/10/2010	2328	Surface W	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Fluoranthene	U	U	ug/l	SVOCs	0.026	ug/l	2338	6/10/2010	2328	Surface W	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.024	ug/l	2338	6/10/2010	2328	Surface W	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Phenol	U	U	ug/l	SVOCs	0.63	ug/l	2338	6/10/2010	2328	Surface W	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.031	ug/l	2338	6/10/2010	2328	Surface W	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	2-Chloronaphthalene	U	U	ug/l	SVOCs	0.45	ug/l	2338	6/10/2010	2328	Surface W	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.039	ug/l	2338	6/10/2010	2328	Surface W	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Thallium	U	U	mg/l	Metals	0.0049	mg/l	2338	6/10/2010	2328	Surface W	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Dimethyl phthalate	U	U	ug/l	SVOCs	0.24	ug/l	2338	6/10/2010	2328	Surface W	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Di-n-octyl phthalate	U	U	ug/l	SVOCs	0.43	ug/l	2338	6/10/2010	2328	Surface W	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Di-n-butyl phthalate	U	U	ug/l	SVOCs	0.21	ug/l	2338	6/10/2010	2328	Surface W	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	0.34	ug/l	2338	6/10/2010	2328	Surface W	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Chrysene	U	U	ug/l	SVOCs	0.024	ug/l	2338	6/10/2010	2328	Surface W	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Iron	0.503		mg/l	Metals	0.024	mg/l	2338	6/10/2010	2328	Surface W	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Carbon tetrachloride	U	U	ug/l	VOCs	0.26	ug/l	2338	6/10/2010	2328	Surface W	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	4-Bromophenyl phenyı	U	U	ug/l	SVOCs	0.38	ug/l	2338	6/10/2010	2328	Surface W	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	trans-1,2-Dichloroethe	U	U	ug/l	VOCs	0.25	ug/l	2338	6/10/2010	2328	Surface W	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Calcium	198		mg/l	Metals	0.013	mg/l	2338	6/10/2010	2328	Surface W	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6

2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.25	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Zinc	0.005	B	B	mg/l	Metals	0.001	mg/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Sodium	4560			mg/l	Metals	0.14	mg/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Chloromethane	U	U	ug/l	VOCs	0.29	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Dibromochloromethar	U	U	ug/l	VOCs	0.22	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	1,1-Dichloroethane	U	U	ug/l	VOCs	0.29	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	1,2-Dichloroethane	U	U	ug/l	VOCs	0.33	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Cobalt	U	U	mg/l	Metals	0.00052	mg/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	2,4-Dichlorophenol	U	U	ug/l	SVOCs	1.3	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Nickel	U	U	mg/l	Metals	0.002	mg/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Benzyl Alcohol	U	U	ug/l	SVOCs	0.34	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Butyl benzyl phthalate	U	U	ug/l	SVOCs	0.27	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Selenium	U	U	mg/l	Metals	0.0023	mg/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	2-Methylphenol	U	U	ug/l	SVOCs	1.2	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.026	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Chlorobenzene	U	U	ug/l	VOCs	0.39	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.8	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Chloroethane	U	U	ug/l	VOCs	0.37	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.1	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	2-Chlorophenol	U	U	ug/l	SVOCs	1.2	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	2-Hexanone	U	U	ug/l	VOCs	1.4	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Ethylbenzene	U	U	ug/l	VOCs	0.27	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	trans-1,3-Dichloropro	U	U	ug/l	VOCs	0.21	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	4-Chloroaniline	U	U	ug/l	SVOCs	0.28	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	2,4-Dinitrophenol	U	U	ug/l	SVOCs	0.8	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Antimony	U	U	mg/l	Metals	0.0023	mg/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Carbon disulfide	U	U	ug/l	VOCs	0.74	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	2-Butanone (MEK)	U	U	ug/l	VOCs	1.6	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	2-Nitroaniline	U	U	ug/l	SVOCs	0.26	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Bromoform	U	U	ug/l	VOCs	0.23	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Bromodichloromethar	U	U	ug/l	VOCs	0.22	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	4-Methyl-2-pentanone	U	U	ug/l	VOCs	0.86	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Vanadium	0.0063	B	B	mg/l	Metals	0.00078	mg/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Methylene chloride	U	U	ug/l	VOCs	0.3	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Aluminum	0.7			mg/l	Metals	0.019	mg/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Pyrene	U	U	ug/l	SVOCs	0.024	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Phenanthrene	U	U	ug/l	SVOCs	0.039	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Naphthalene	U	U	ug/l	SVOCs	0.02	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.045	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Magnesiun	655			mg/l	Metals	0.014	mg/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Benzene	U	U	ug/l	VOCs	0.23	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Trichloroethene	U	U	ug/l	VOCs	0.24	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.011	mg/l	SC028	6/10/2010	SC029	Surface Wa	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	0.22	ug/l	SC028	6/10/2010	SC029	Surface Wa	Field Sample	R06DW
SC029-100	29.09526	-90.4246	T005-SC02	6/10/2010	11:49	Indeno(1,2,3-cd)pyrene	U	U	ug/l	SVOCs	0.029	ug/l	SC028	6/10/2010	SC029	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Bromomethane	U	U	ug/l	VOCs	0.3	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	0.32	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	1,2-Dichloropropane	U	U	ug/l	VOCs	0.27	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Vinyl chloride	U	U	ug/l	VOCs	0.44	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	0.23	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.23	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.26	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Toluene	U	U	ug/l	VOCs	0.3	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Tetrachloroethene	U	U	ug/l	VOCs	0.27	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.24	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Styrene	U	U	ug/l	VOCs	0.58	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Xylene (total)	U	U	ug/l	VOCs	0.25	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	3-Nitroaniline	U	U	ug/l	SVOCs	0.31	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Indeno(1,2,3-cd)pyrene	U	U	ug/l	SVOCs	0.032	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	0.39	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	0.46	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	0.38	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	0.42	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	0.24	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	4-Nitroaniline	U	U	ug/l	SVOCs	0.19	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	0.35	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Anthracene	U	U	ug/l	SVOCs	0.028	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Acenaphthene	U	U	ug/l	SVOCs	0.032	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Hexachlorobenzene	U	U	ug/l	SVOCs	0.29	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.033	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Potassium	336			mg/l	Metals	0.02	mg/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.029	ug/l	SC028	6/10/2010	SC028	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Nitrobenzene	U	U	ug/l	SVOCs	0.28	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Mercury	0.00025			mg/l	Metals	0.000082	mg/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Chloroform	U	U	ug/l	VOCs	0.23	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Acetone	U	U	ug/l	VOCs	2.9	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.011	mg/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Total Orga	5.1			mg/l	TOC	0.47	mg/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	TPH-ORO (>C28-C35)	U	U	mg/l	TPH	0.052	mg/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	0.42	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	HEM Oil an	1.6	B	B	mg/l	O&G	1.5	mg/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	1,1-Dichloroethene	U	U	ug/l	VOCs	0.4	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Beryllium	U	U	mg/l	Metals	0.00021	mg/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Barium	0.0874	B	B	mg/l	Metals	0.00025	mg/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Arsenic	0.0102			mg/l	Metals	0.0026	mg/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Dibenzofuran	U	U	ug/l	SVOCs	0.33	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	0.47	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	Isophorone	U	U	ug/l	SVOCs	0.27	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	0.48	ug/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
2338-1006	29.22514	-90.5904	T005-2338	6/10/2010	9:15	TPH-DRO (C10-C28)	U	U	mg/l	TPH	0.041	mg/l		2338	6/10/2010	2328	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.24	ug/l	SC028	6/10/2010	SC028	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Acetone	U	U	ug/l	VOCs	2.9	ug/l		36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Chloromethane	U	U	ug/l	VOCs	0.29	ug/l		36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.024	ug/l		36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Anthracene	U	U	ug/l	SVOCs	0.026	ug/l		36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Acenaphthylene	U	U	ug/l	SVOCs	0.039	ug/l		36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Chloroethane	U	U	ug/l	VOCs	0.37	ug/l		36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Chlorobenzene	U	U	ug/l	VOCs	0.39	ug/l		36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Carbon tetrachloride	U	U	ug/l	VOCs	0.26	ug/l		36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.029	ug/l		36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	2-Chlorophenol	U	U	ug/l	SVOCs	1.1	ug/l		36	6/10/2010	36	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	TPH-DRO (C10-C28)	U	U	mg/l	TPH	0.041	mg/l		2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.1	ug/l		36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.028	ug/l		36	6/10/2010	36	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Total Orga	3.7			mg/l	TOC	0.47	mg/l		2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Calcium	231			mg/l	Metals	0.013	mg/l		2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Chromium	0.001	B	B	mg/l	Metals	0.00056	mg/l		2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Cobalt	U	U	mg/l	Metals	0.00052	mg/l		2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Copper	0.0018	B	B	mg/l	Metals	0.00091	mg/l		2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Iron	0.306			mg/l	Metals	0.024	mg/l		2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Lead	U	U	mg/l	Metals	0.0013	mg/l		2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Zinc	0.0021	B	B	mg/l	Metals	0.001	mg/l		2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Ethylbenzene	U	U	ug/l	VOCs	0.27	ug/l		36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Benzoic Acid	U	U	ug/l	SVOCs	1.3	ug/l		36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Phenanthrene	U	U	ug/l	SVOCs	0.036	ug/l		36	6/10/2010	36	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	1,2-Dichloropropane	U	U	ug/l	VOCs	0.27	ug/l		2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Dibromochloromethar	U	U	ug/l	VOCs	0.22	ug/l		36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	TPH-DRO (C10-C28)	U	U	mg/l	TPH	0.039	mg/l		36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	HEM Oil and Grease	U	U	mg/l	O&G	1.5	mg/l		36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Mercury	U	U	mg/l	Metals	0.000082	mg/l		36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Sodium	5030	J		mg/l	Metals	0.14	mg/l		36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Total Orga	2.8			mg/l	TOC	0.47	mg/l		36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Iron	2.32	J		mg/l	Metals	0.024	mg/l		36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Carbon disulfide	U	U	ug/l	VOCs	0.74	ug/l		36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.036	ug/l		36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Pyrene	U	U	ug/l	SVOCs	0.022	ug/l		36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	TPH-ORO (>C28-C35)	U	U	mg/l	TPH	0.05	mg/l		36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Naphthalene	U	U	ug/l	SVOCs	0.019	ug/l		36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.042	ug/l		36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Copper	0.0056	U	B	mg/l	Metals	0.00091	mg/l		36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Zinc	0.012	J	B	mg/l	Metals	0.001	mg/l		36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.031	ug/l		36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	4-Nitroaniline	U	U	ug/l	SVOCs	0.18	ug/l		36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221

2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	4-Methyl-2-pentanone	U	U	ug/l	VOCs	0.86	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.23	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Styrene	U	U	ug/l	VOCs	0.58	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Chloroethane	U	U	ug/l	VOCs	0.37	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Tetrachloroethene	U	U	ug/l	VOCs	0.27	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Toluene	U	U	ug/l	VOCs	0.3	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.26	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	0.41	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Trichloroethene	U	U	ug/l	VOCs	0.24	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Sodium	5360		mg/l	Metals	0.14	mg/l	2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Methylene chloride	U	U	ug/l	VOCs	0.3	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	1,1-Dichloroethane	U	U	ug/l	VOCs	0.29	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Bromodichloromethar	U	U	ug/l	VOCs	0.22	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Bromoform	U	U	ug/l	VOCs	0.23	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Bromomethane	U	U	ug/l	VOCs	0.3	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	2-Butanone (MEK)	U	U	ug/l	VOCs	1.6	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Carbon disulfide	U	U	ug/l	VOCs	0.74	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	1,2-Dichloroethane	U	U	ug/l	VOCs	0.33	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Chloromethane	U	U	ug/l	VOCs	0.29	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	cis-1,2-Dichloroethene	U	U	ug/l	VOCs	0.22	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Hexachlorocyclopenta	U	U	ug/l	SVOCs	0.24	ug/l	SC028	6/10/2010	SC028	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Anthracene	U	U	ug/l	SVOCs	0.027	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Beryllium	U	U	mg/l	Metals	0.00021	mg/l	2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.011	mg/l	2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Acetone	U	U	ug/l	VOCs	2.9	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Mercury	U	U	mg/l	Metals	0.000082	mg/l	2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.03	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Vinyl chloride	U	U	ug/l	VOCs	0.44	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	2-Nitroaniline	U	U	ug/l	SVOCs	0.25	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	4-Nitroaniline	U	U	ug/l	SVOCs	0.19	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Nitrobenzene	U	U	ug/l	SVOCs	0.27	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	0.46	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	2-Hexanone	U	U	ug/l	VOCs	1.4	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	0.46	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Ethylbenzene	U	U	ug/l	VOCs	0.27	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Chrysene	U	U	ug/l	SVOCs	0.023	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.024	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Fluoranthene	U	U	ug/l	SVOCs	0.026	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Fluorene	U	U	ug/l	SVOCs	0.028	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.031	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.044	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	0.23	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.24	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Dibromochloromethar	U	U	ug/l	VOCs	0.22	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Chloroform	U	U	ug/l	VOCs	0.23	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	3-Nitroaniline	U	U	ug/l	SVOCs	0.3	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Butyl benzyl phthalate	U	U	ug/l	SVOCs	0.25	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	2-Nitrophenol	U	U	ug/l	SVOCs	1.2	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	3&4-Methylphenol	U	U	ug/l	SVOCs	1	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	2-Methylphenol	U	U	ug/l	SVOCs	1.1	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	0.51	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	2-Butanone (MEK)	U	U	ug/l	VOCs	1.6	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	0.22	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Phenol	U	U	ug/l	SVOCs	0.58	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Dimethyl phthalate	U	U	ug/l	SVOCs	0.23	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.7	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Acenaphthene	U	U	ug/l	SVOCs	0.029	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	4-Bromophenyl pheny	U	U	ug/l	SVOCs	0.35	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Bromodichloromethar	U	U	ug/l	VOCs	0.22	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Benzyl Alcohol	U	U	ug/l	SVOCs	0.31	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	2-Chloronaphthalene	U	U	ug/l	SVOCs	0.42	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	4-Chloroaniline	U	U	ug/l	SVOCs	0.25	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Carbazole	U	U	ug/l	SVOCs	0.17	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	0.25	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	0.31	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Hexachlorocyclopenta	U	U	ug/l	SVOCs	0.24	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Hexachloroethane	U	U	ug/l	SVOCs	0.21	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Antimony	0.0046	J	B	mg/l	Metals	0.0023	mg/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Cobalt	0.00073	U	B	mg/l	Metals	0.00052	mg/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0038-1006	29.76762	-93.5061	T008-0038	6/10/2010	13:25									38	6/10/2010	38	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Bromomethane	U	U	ug/l	VOCs	0.3	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	2,4-Dichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Fluoranthene	U	U	ug/l	SVOCs	0.024	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Fluorene	U	U	ug/l	SVOCs	0.027	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Arsenic	0.012		mg/l	Metals	0.0026	mg/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Barium	0.053	J	B	mg/l	Metals	0.00025	mg/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Beryllium	0.00028	J	B	mg/l	Metals	0.00021	mg/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Cadmium		UJ	U	mg/l	Metals	0.00052	mg/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Bromoform		U	U	ug/l	VOCs	0.23	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Chromium	0.0016	J	B	mg/l	Metals	0.00056	mg/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Pentachlorophenol	U	U	ug/l	SVOCs	0.8	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.011	mg/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Benzene	U	U	ug/l	VOCs	0.23	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	0.44	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	4-Nitrophenol	U	U	ug/l	SVOCs	0.83	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	2-Nitroaniline	U	U	ug/l	SVOCs	0.24	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Isophorone	U	U	ug/l	SVOCs	0.25	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Dibenzofuran	U	U	ug/l	SVOCs	0.3	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	0.3	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	0.33	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	0.39	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Calcium	218		mg/l	Metals	0.013	mg/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	4-Methyl-2-pentanone	U	U	ug/l	VOCs	0.86	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Tetrachloroethene	U	U	ug/l	VOCs	0.27	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Toluene	U	U	ug/l	VOCs	0.3	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.26	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	1,1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.23	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Magnesium	722		mg/l	Metals	0.014	mg/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Manganese	0.472		mg/l	Metals	0.00019	mg/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	3-Nitroaniline	U	U	ug/l	SVOCs	0.29	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.25	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Xylene (total)	U	U	ug/l	VOCs	0.25	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Di-n-butyl phthalate	U	U	ug/l	SVOCs	0.19	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Trichloroethene	U	U	ug/l	VOCs	0.24	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Methylene chloride	U	U	ug/l	VOCs	0.3	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	2-Hexanone	U	U	ug/l	VOCs	1.4	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Nickel	0.0035	J	B	mg/l	Metals	0.002	mg/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	trans-1,3-Dichloroprop	U	U	ug/l	VOCs	0.21	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Potassium	365	J	mg/l	Metals	0.02	mg/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	1,2-Dichloropropane	U	U	ug/l	VOCs	0.27	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	trans-1,2-Dichloroethe	U	U	ug/l	VOCs	0.25	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Vanadium	0.0101	J	B	mg/l	Metals	0.00078	mg/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Thallium	U	U	mg/l	Metals	0.0049	mg/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Silver	U	U	mg/l	Metals	0.00052	mg/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Vinyl chloride	U	U	ug/l	VOCs	0.44	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Hexachlorobenzene	U	U	ug/l	SVOCs	0.27	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	0.44	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Nitrobenzene	U	U	ug/l	SVOCs	0.25	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	0.22	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	0.39	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	0.36	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Di-n-octyl phthalate	U	U	ug/l	SVOCs	0.4	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	0.35	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Diethyl phthalate	U	U	ug/l	SVOCs	0.17	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.3	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.24	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Hexachlorobutadiene	U	U	ug/l	SVOCs	0.13	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Styrene	U	U	ug/l	VOCs	0.58	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	0.33	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.029	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	0.42	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	Selenium	0.0049	J	B	mg/l	Metals	0.0023	mg/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	1,1-Dichloroethane	U	U	ug/l	VOCs	0.29	ug/l	36	6/10/2010	36	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Nickel	U	U	mg/l	Metals	0.002	mg/l	SC028	6/10/2010	SC028	Surface Wa

0036-1006	29.76834	-93.4221	T008-0036	6/10/2010	14:22	2,4-Dinitrophenol	U	U	ug/l	SVOCs	0.74	ug/l		36	6/10/2010	36	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Hexachlorobutadiene	U	U	ug/l	SVOCs	0.13	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Diethyl phthalate	U	U	ug/l	SVOCs	0.17	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Carbon tetrachloride	U	U	ug/l	VOCs	0.26	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Chlorobenzene	U	U	ug/l	VOCs	0.39	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Chloroethane	U	U	ug/l	VOCs	0.37	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	4-Bromophenyl pheny	U	U	ug/l	SVOCs	0.35	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Antimony	0.0089		mg/l	Metals	0.0023	mg/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Di-n-octyl phthalate	U	U	ug/l	SVOCs	0.4	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Carbon disulfide	U	U	ug/l	VOCs	0.74	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Pentachlorophenol	U	U	ug/l	SVOCs	0.8	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	trans-1,3-Dichloroprop	U	U	ug/l	VOCs	0.21	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	TPH-DRO (C10-C28)	U	U	mg/l	TPH	0.04	mg/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	0.35	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Butyl benzyl phthalate	U	U	ug/l	SVOCs	0.25	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Phenol	U	U	ug/l	SVOCs	0.58	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.7	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	0.51	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	2-Methylphenol	U	U	ug/l	SVOCs	1.1	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	3&4-Methylphenol	U	U	ug/l	SVOCs	1	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	2-Nitrophenol	U	U	ug/l	SVOCs	1.2	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Acetone	U	U	ug/l	VOCs	2.9	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	0.33	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Styrene	U	U	ug/l	VOCs	0.58	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Chloroform	U	U	ug/l	VOCs	0.23	ug/l		2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Hexachlorobenzene	U	U	ug/l	SVOCs	0.27	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Naphthalene	U	U	ug/l	SVOCs	0.019	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Xylene (total)	U	U	ug/l	VOCs	0.25	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	TPH-ORO (>C28-C35)	U	U	mg/l	TPH	0.052	mg/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Total Orga	3.3		mg/l	TOC	0.47	mg/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.011	mg/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Fluoranthene	U	U	ug/l	SVOCs	0.024	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.25	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	2-Hexanone	U	U	ug/l	VOCs	1.4	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	2-Chloronaphthalene	U	U	ug/l	SVOCs	0.42	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	1,2-Dichloropropane	U	U	ug/l	VOCs	0.27	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Methylene chloride	U	U	ug/l	VOCs	0.3	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	4-Methyl-2-pentanone	U	U	ug/l	VOCs	0.86	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Aluminum	0.422		mg/l	Metals	0.019	mg/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Ethylbenzene	U	U	ug/l	VOCs	0.27	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Pyrene	U	U	ug/l	SVOCs	0.022	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Zinc	0.0019	B	mg/l	Metals	0.001	mg/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Sodium	5370		mg/l	Metals	0.14	mg/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Mercury	U	U	mg/l	Metals	0.000082	mg/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	HEM Oil and Grease	U	U	mg/l	O&G	1.5	mg/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	2-Chlorophenol	U	U	ug/l	SVOCs	1.1	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Dimethyl phthalate	U	U	ug/l	SVOCs	0.23	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Benzene	U	U	ug/l	VOCs	0.23	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Thallium	U	U	mg/l	Metals	0.0049	mg/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Selenium	0.0069	B	B	mg/l	Metals	0.0023	mg/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Cobalt	U	U	mg/l	Metals	0.00052	mg/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Arsenic	0.0083		mg/l	Metals	0.0026	mg/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Beryllium	U	U	mg/l	Metals	0.00021	mg/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Cadmium	U	U	mg/l	Metals	0.00052	mg/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Calcium	227		mg/l	Metals	0.013	mg/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Potassium	392		mg/l	Metals	0.02	mg/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Copper	0.0013	B	B	mg/l	Metals	0.00091	mg/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	4-Nitroaniline	U	U	ug/l	SVOCs	0.18	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Vanadium	0.0052	B	B	mg/l	Metals	0.00078	mg/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Anthracene	U	U	ug/l	SVOCs	0.026	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Bromodichloromethar	U	U	ug/l	VOCs	0.22	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Bromoform	U	U	ug/l	VOCs	0.23	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Bromomethane	U	U	ug/l	VOCs	0.3	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	0.22	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.024	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Chromium	0.0013	B	B	mg/l	Metals	0.00056	mg/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Chrysene	U	U	ug/l	SVOCs	0.022	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.031	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.036	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Silver	U	U	mg/l	Metals	0.00052	mg/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	2,4-Dinitrophenol	U	U	ug/l	SVOCs	0.74	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	0.33	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	0.3	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Dibenzofuran	U	U	ug/l	SVOCs	0.3	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Isophorone	U	U	ug/l	SVOCs	0.25	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	2-Nitroaniline	U	U	ug/l	SVOCs	0.24	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	3-Nitroaniline	U	U	ug/l	SVOCs	0.29	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	4-Nitrophenol	U	U	ug/l	SVOCs	0.83	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Nitrobenzene	U	U	ug/l	SVOCs	0.25	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Benzyl Alcohol	U	U	ug/l	SVOCs	0.31	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	0.36	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.3	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	0.44	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Benzoic Acid	U	U	ug/l	SVOCs	1.3	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	0.42	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	2,4-Dichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	0.39	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.1	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	0.22	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	0.44	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Acenaphthene	U	U	ug/l	SVOCs	0.029	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Acenaphthylene	U	U	ug/l	SVOCs	0.039	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Fluorene	U	U	ug/l	SVOCs	0.027	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	0.39	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	2-Chloronaphthalene	U	U	ug/l	SVOCs	0.44	ug/l		2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Benzoic Acid	U	U	ug/l	SVOCs	1.4	ug/l		2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	2-Chlorophenol	U	U	ug/l	SVOCs	1.1	ug/l		2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.1	ug/l		2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	0.23	ug/l		2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.7	ug/l		2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Acenaphthylene	U	U	ug/l	SVOCs	0.041	ug/l		2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	0.54	ug/l		2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.3	ug/l		2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	4-Bromophenyl pheny	U	U	ug/l	SVOCs	0.37	ug/l		2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Selenium	0.0043	B	B	mg/l	Metals	0.0023	mg/l		2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Benzyl Alcohol	U	U	ug/l	SVOCs	0.33	ug/l		2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	2,4-Dinitrophenol	U	U	ug/l	SVOCs	0.78	ug/l		2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	2,4-Dichlorophenol	U	U	ug/l	SVOCs	1.3	ug/l		2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Phenol	U	U	ug/l	SVOCs	0.61	ug/l		2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Isophorone	U	U	ug/l	SVOCs	0.26	ug/l		2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Vanadium	0.0053	B	B	mg/l	Metals	0.00078	mg/l		2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	2-Methylphenol	U	U	ug/l	SVOCs	1.2	ug/l		2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	3&4-Methylphenol	U	U	ug/l	SVOCs	1.1	ug/l		2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	2-Nitrophenol	U	U	ug/l	SVOCs	1.3	ug/l		2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Silver	U	U	mg/l	Metals	0.00052	mg/l		2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.042	ug/l	SC028		6/10/2010	SC028	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Butyl benzyl phthalate	U	U	ug/l	SVOCs	0.26	ug/l		2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Carbazole	U	U	ug/l	SVOCs	0.17	ug/l		2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	trans-1,3-Dichloroprop	U	U	ug/l	VOCs	0.21	ug/l		2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Carbon tetrachloride	U	U	ug/l	VOCs	0.26	ug/l		2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Chlorobenzene	U	U	ug/l	VOCs	0.39	ug/l		2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Benzene	U	U	ug/l	VOCs	0.23	ug/l		2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	1,1-Dichloroethene	U	U	ug/l	VOCs	0.4	ug/l		2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Dimethyl phthalate	U	U	ug/l	SVOCs	0.24	ug/l		2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Acenaphthene	U	U	ug/l	SVOCs	0.031	ug/l		2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	0.34	ug/l		2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	0.31	ug/l		2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	TPH-ORO (>C28-C35)	U	U	mg/l	TPH	0.053	mg/l		2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Di-n-butyl phthalate	U	U	ug/l	SVOCs	0.2	ug/l		2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Xylene (total)	U	U	ug/l	VOCs	0.25	ug/l		2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Diethyl phthalate	U	U	ug/l	SVOCs	0.17	ug/l		2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	4-Chloroaniline	U	U	ug/l	SVOCs	0.27	ug/l		2331	6/10/2010	2331	Surface Wa	Field S

2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Di-n-octyl phthalate	U	U	ug/l	SVOCs	0.42	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample		R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.4	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample		R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Dibenzofuran	U	U	ug/l	SVOCs	0.32	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample		R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Chloroform	U	U	ug/l	VOCs	0.23	ug/l	SC028	6/10/2010	SC028	Surface Wa	Field Sample		R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Vinyl chloride	U	U	ug/l	VOCs	0.44	ug/l	SC028	6/10/2010	SC028	Surface Wa	Field Sample		R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Trichloroethene	U	U	ug/l	VOCs	0.24	ug/l	SC028	6/10/2010	SC028	Surface Wa	Field Sample		R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.23	ug/l	SC028	6/10/2010	SC028	Surface Wa	Field Sample		R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.26	ug/l	SC028	6/10/2010	SC028	Surface Wa	Field Sample		R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Chloromethane	U	U	ug/l	VOCs	0.29	ug/l	SC028	6/10/2010	SC028	Surface Wa	Field Sample		R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Toluene	U	U	ug/l	VOCs	0.3	ug/l	SC028	6/10/2010	SC028	Surface Wa	Field Sample		R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Dibromochloromethar	U	U	ug/l	VOCs	0.22	ug/l	SC028	6/10/2010	SC028	Surface Wa	Field Sample		R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	1,2-Dichloroethane	U	U	ug/l	VOCs	0.33	ug/l	SC028	6/10/2010	SC028	Surface Wa	Field Sample		R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	trans-1,2-Dichloroethe	U	U	ug/l	VOCs	0.25	ug/l	SC028	6/10/2010	SC028	Surface Wa	Field Sample		R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Pentachlorophenol	U	U	ug/l	SVOCs	0.84	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample		R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	1,1-Dichloroethene	U	U	ug/l	VOCs	0.4	ug/l	SC028	6/10/2010	SC028	Surface Wa	Field Sample		R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Pyrene	U	U	ug/l	SVOCs	0.023	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample		R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	1,1-Dichloroethane	U	U	ug/l	VOCs	0.29	ug/l	SC028	6/10/2010	SC028	Surface Wa	Field Sample		R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.029	ug/l	SC028	6/10/2010	SC028	Surface Wa	Field Sample		R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	4-Chloroaniline	U	U	ug/l	SVOCs	0.25	ug/l	SC028	6/10/2010	SC028	Surface Wa	Field Sample		R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Carbazole	U	U	ug/l	SVOCs	0.17	ug/l	SC028	6/10/2010	SC028	Surface Wa	Field Sample		R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	0.25	ug/l	SC028	6/10/2010	SC028	Surface Wa	Field Sample		R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	0.31	ug/l	SC028	6/10/2010	SC028	Surface Wa	Field Sample		R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Di-n-butyl phthalate	U	U	ug/l	SVOCs	0.19	ug/l	SC028	6/10/2010	SC028	Surface Wa	Field Sample		R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Hexachloroethane	U	U	ug/l	SVOCs	0.21	ug/l	SC028	6/10/2010	SC028	Surface Wa	Field Sample		R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Phenanthrene	U	U	ug/l	SVOCs	0.036	ug/l	SC028	6/10/2010	SC028	Surface Wa	Field Sample		R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	cis-1,2-Dichloroethene	U	U	ug/l	VOCs	0.22	ug/l	SC028	6/10/2010	SC028	Surface Wa	Field Sample		R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Phenanthrene	U	U	ug/l	SVOCs	0.038	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample		R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	0.26	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample		R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	0.33	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample		R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	0.41	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample		R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	0.37	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample		R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	0.44	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample		R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	4-Nitrophenol	U	U	ug/l	SVOCs	0.87	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample		R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Antimony	0.0046	B	B	mg/l	Metals	0.0023	mg/l	2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.025	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample		R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.038	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample		R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Tetrachloroethene	U	U	ug/l	VOCs	0.27	ug/l	SC028	6/10/2010	SC028	Surface Wa	Field Sample		R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Naphthalene	U	U	ug/l	SVOCs	0.019	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample		R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	HEM Oil and Grease	U	U	mg/l	O&G	1.5	mg/l	2331	6/10/2010	2331	Surface Wa	Field Sample		R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Thallium	U	U	mg/l	Metals	0.0049	mg/l	2331	6/10/2010	2331	Surface Wa	Field Sample		R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Aluminum	0.419		mg/l	Metals	0.019	mg/l	2331	6/10/2010	2331	Surface Wa	Field Sample		R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	0.38	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample		R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Arsenic	0.0119		mg/l	Metals	0.0026	mg/l	2331	6/10/2010	2331	Surface Wa	Field Sample		R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Barium	0.0626	B	B	mg/l	Metals	0.00025	mg/l	2331	6/10/2010	2331	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Magnesiun	783		mg/l	Metals	0.014	mg/l	2331	6/10/2010	2331	Surface Wa	Field Sample		R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Manganese	0.0307		mg/l	Metals	0.00019	mg/l	2331	6/10/2010	2331	Surface Wa	Field Sample		R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Nickel	U	U	mg/l	Metals	0.002	mg/l	2331	6/10/2010	2331	Surface Wa	Field Sample		R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Potassium	393		mg/l	Metals	0.02	mg/l	2331	6/10/2010	2331	Surface Wa	Field Sample		R06DW
SC028-100	29.05921	-90.4472	T005-SC02	6/10/2010	1053	Barium	0.0501	B	B	mg/l	Metals	0.00025	mg/l	SC028	6/10/2010	SC028	Surface Wa	Field Sample	R06DW
2331-1006	29.15746	-90.4959	T005-2331	6/10/2010	9:51	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.03	ug/l	2331	6/10/2010	2331	Surface Wa	Field Sample		R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	0.22	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Pentachlorophenol	U	U	ug/l	SVOCs	0.8	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Phenol	U	U	ug/l	SVOCs	0.58	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.3	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	4-Nitrophenol	U	U	ug/l	SVOCs	0.83	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	2-Nitrophenol	U	U	ug/l	SVOCs	1.2	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	0.39	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	0.42	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	0.35	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Hexachloroethane	U	U	ug/l	SVOCs	0.21	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Phenanthrene	U	U	ug/l	SVOCs	0.036	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	2-Nitroaniline	U	U	ug/l	SVOCs	0.24	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Di-n-butyl phthalate	U	U	ug/l	SVOCs	0.19	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Hexachlorobenzene	U	U	ug/l	SVOCs	0.27	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Hexachlorobutadiene	U	U	ug/l	SVOCs	0.13	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Nitrobenzene	U	U	ug/l	SVOCs	0.25	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	0.36	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	0.3	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Benzyl Alcohol	U	U	ug/l	SVOCs	0.31	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	2-Chloronaphthalene	U	U	ug/l	SVOCs	0.42	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	4-Chloroaniline	U	U	ug/l	SVOCs	0.25	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	2-Chlorophenol	U	U	ug/l	SVOCs	1.1	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Xylene (total)	U	U	ug/l	VOCs	0.25	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Aluminum	0.395		mg/l	Metals	0.0078	mg/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Acenaphthylene	U	U	ug/l	SVOCs	0.039	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Carbazole	U	U	ug/l	SVOCs	0.17	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Dimethyl phthalate	U	U	ug/l	SVOCs	0.23	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	0.33	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	3&4-Methylphenol	U	U	ug/l	SVOCs	1	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Diethyl phthalate	U	U	ug/l	SVOCs	0.17	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	3-Nitroaniline	U	U	ug/l	SVOCs	0.29	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	4-Nitroaniline	U	U	ug/l	SVOCs	0.18	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Pyrene	U	U	ug/l	SVOCs	0.022	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	0.31	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Dibenzofuran	U	U	ug/l	SVOCs	0.3	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	0.33	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Isophorone	U	U	ug/l	SVOCs	0.25	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Benzoic Acid	U	U	ug/l	SVOCs	1.3	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	0.25	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Methylene chloride	U	U	ug/l	VOCs	0.3	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Potassium	3.66	B	B	mg/l	Metals	0.075	mg/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Nickel	0.002	B	B	mg/l	Metals	0.00051	mg/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Bromodichloromethar	U	U	ug/l	VOCs	0.22	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.24	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Vinyl chloride	U	U	ug/l	VOCs	0.44	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Hexachlorocyclopenta	U	U	ug/l	SVOCs	0.24	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	0.44	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Trichloroethene	U	U	ug/l	VOCs	0.24	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	cis-1,2-Dichloroethene	U	U	ug/l	VOCs	0.22	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Sodium	19.6		mg/l	Metals	0.014	mg/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Tetrachloroethene	U	U	ug/l	VOCs	0.27	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Toluene	U	U	ug/l	VOCs	0.3	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.23	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Antimony	U	U	mg/l	Metals	0.0022	mg/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Silver	U	U	mg/l	Metals	0.00053	mg/l	2414	6/11/2010	2414	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	trans-1,3-Dichloroprop	U	U	ug/l	VOCs	0.21	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.26	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Ethylbenzene	U	U	ug/l	VOCs	0.27	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	2-Hexanone	U	U	ug/l	VOCs	1.4	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Carbon disulfide	U	U	ug/l	VOCs	0.74	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.024	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.031	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.036	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.029	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.028	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	0.39	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Vanadium	0.0024	B	B	mg/l	Metals	0.00056	mg/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Manganese	0.0756		mg/l	Metals	0.00046	mg/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Selenium	U	U	mg/l	Metals	0.0019	mg/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Carbon tetrachloride	U	U	ug/l	VOCs	0.26	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Silver	U	U	mg/l	Metals	0.00053	mg/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	2-Butanone (MEK)	U	U	ug/l	VOCs	1.6	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Bromomethane	U	U	ug/l	VOCs	0.3	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Bromoform	U	U	ug/l	VOCs	0.23	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	trans-1,2-Dichloroethe	U	U	ug/l	VOCs	0.25	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Benzene	U	U	ug/l	VOCs	0.23	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	1,2-Dichloropropane	U	U	ug/l	VOCs	0.27	ug/l	2415	6/11/2010	2415	Surface Wa	Field Sample	WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/

2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	cis-1,3-Dichloroproper		U	U	ug/l	VOCs	0.25	ug/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	trans-1,2-Dichloroethe		U	U	ug/l	VOCs	0.25	ug/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Methylene chloride		U	U	ug/l	VOCs	0.3	ug/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	1,1-Dichloroethene		U	U	ug/l	VOCs	0.4	ug/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	1,2-Dichloroethane		U	U	ug/l	VOCs	0.33	ug/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Carbon disulfide		U	U	ug/l	VOCs	0.74	ug/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Toluene	0.63	J	J	ug/l	VOCs	0.3	ug/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	N-Nitrosodiphenylami		U	U	ug/l	SVOCs	0.22	ug/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Chlorobenzene		U	U	ug/l	VOCs	0.39	ug/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	2-Methylnaphthalene		U	U	ug/l	SVOCs	0.042	ug/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Indeno(1,2,3-cd)pyren		U	U	ug/l	SVOCs	0.029	ug/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	1,2-Dichloropropane		U	U	ug/l	VOCs	0.27	ug/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Bromomethane		U	U	ug/l	VOCs	0.3	ug/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Zinc	0.0026	B	B	mg/l	Metals	0.0014	mg/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Di-n-octyl phthalate		U	U	ug/l	SVOCs	0.4	ug/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	cis-1,3-Dichloroproper		U	U	ug/l	VOCs	0.25	ug/l	2415 6/11/2010	2415 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Bromodichloromethar		U	U	ug/l	VOCs	0.22	ug/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Benzene		U	U	ug/l	VOCs	0.23	ug/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Acetone		U	U	ug/l	VOCs	2.9	ug/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Tetrachloroethene		U	U	ug/l	VOCs	0.27	ug/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Xylene (tot	0.42	J	J	ug/l	VOCs	0.25	ug/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Styrene		U	U	ug/l	VOCs	0.58	ug/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Dibenzo(a,h)anthracer		U	U	ug/l	SVOCs	0.023	ug/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	4-Methyl-2-pentanone		U	U	ug/l	VOCs	0.86	ug/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	2-Butanone (MEK)		U	U	ug/l	VOCs	1.6	ug/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Ethylbenzene		U	U	ug/l	VOCs	0.27	ug/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	1,1-Dichloroethane		U	U	ug/l	VOCs	0.29	ug/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Dibromochloromethar		U	U	ug/l	VOCs	0.22	ug/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Chloromethane		U	U	ug/l	VOCs	0.29	ug/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Chloroform		U	U	ug/l	VOCs	0.23	ug/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Chloroethane		U	U	ug/l	VOCs	0.37	ug/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	1,1,2,2-Tetrachloroeth		U	U	ug/l	VOCs	0.24	ug/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	4-Bromophenyl pheny		U	U	ug/l	SVOCs	0.35	ug/l	2415 6/11/2010	2415 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Iron	0.517			mg/l	Metals	0.018	mg/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Copper		U	U	mg/l	Metals	0.0025	mg/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Cobalt		U	U	mg/l	Metals	0.00065	mg/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Chromium		U	U	mg/l	Metals	0.00059	mg/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Calcium	40.4			mg/l	Metals	0.044	mg/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Cadmium		U	U	mg/l	Metals	0.00035	mg/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	4-Chloro-3-methyl phe		U	U	ug/l	SVOCs	1.1	ug/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Fluorene		U	U	ug/l	SVOCs	0.027	ug/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	2,4-Dinitrophenol		U	U	ug/l	SVOCs	0.74	ug/l	2415 6/11/2010	2415 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Nickel	0.0019	B	B	mg/l	Metals	0.00051	mg/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	2,4-Dimethylphenol		U	U	ug/l	SVOCs	1.7	ug/l	2415 6/11/2010	2415 Surface Wa	Field Sample		WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	2,4-Dichlorophenol		U	U	ug/l	SVOCs	1.2	ug/l	2415 6/11/2010	2415 Surface Wa	Field Sample		WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	4,6-Dinitro-o-cresol		U	U	ug/l	SVOCs	0.51	ug/l	2415 6/11/2010	2415 Surface Wa	Field Sample		WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	4-Chloro-3-methyl phe		U	U	ug/l	SVOCs	1.1	ug/l	2415 6/11/2010	2415 Surface Wa	Field Sample		WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Beryllium		U	U	mg/l	Metals	0.00024	mg/l	2415 6/11/2010	2415 Surface Wa	Field Sample		WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Barium	0.0789	B	B	mg/l	Metals	0.00044	mg/l	2415 6/11/2010	2415 Surface Wa	Field Sample		WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Arsenic		U	U	mg/l	Metals	0.0014	mg/l	2415 6/11/2010	2415 Surface Wa	Field Sample		WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Butyl benzyl phthalate		U	U	ug/l	SVOCs	0.25	ug/l	2415 6/11/2010	2415 Surface Wa	Field Sample		WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	2-Methylphenol		U	U	ug/l	SVOCs	1.1	ug/l	2415 6/11/2010	2415 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Diethyl phthalate		U	U	ug/l	SVOCs	0.17	ug/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Di-n-octyl phthalate		U	U	ug/l	SVOCs	0.4	ug/l	2415 6/11/2010	2415 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Chrysene		U	U	ug/l	SVOCs	0.022	ug/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Potassium	3.64	B	B	mg/l	Metals	0.075	mg/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	1,2,4-Trichlorobenzen		U	U	ug/l	SVOCs	0.44	ug/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Beryllium		U	U	mg/l	Metals	0.00024	mg/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	N-Nitroso-di-n-propyla		U	U	ug/l	SVOCs	0.44	ug/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Nitrobenzene		U	U	ug/l	SVOCs	0.25	ug/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	4-Nitroaniline		U	U	ug/l	SVOCs	0.18	ug/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Carbon tetrachloride		U	U	ug/l	VOCs	0.26	ug/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	2-Nitroaniline		U	U	ug/l	SVOCs	0.24	ug/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Vanadium	0.0027	B	B	mg/l	Metals	0.00056	mg/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Benzo(k)fluoranthene		U	U	ug/l	SVOCs	0.028	ug/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Lead		U	U	mg/l	Metals	0.0019	mg/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Di-n-octyl phthalate		U	U	ug/l	SVOCs	0.4	ug/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Total Orga	3.2			mg/l	TOC	0.47	mg/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	TPH-ORO (>C28-C35)		U	U	mg/l	TPH	0.05	mg/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	TPH-DRO (C10-C28)		U	U	mg/l	TPH	0.039	mg/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Mercury		U	U	mg/l	Metals	0.000082	mg/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Fluoranthene		U	U	ug/l	SVOCs	0.024	ug/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	3-Nitroaniline		U	U	ug/l	SVOCs	0.29	ug/l	2414 6/11/2010	2414 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Fluorene		U	U	ug/l	SVOCs	0.027	ug/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Mercury		U	U	mg/l	Metals	0.000082	mg/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Sodium	20			mg/l	Metals	0.014	mg/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	2-Methylnaphthalene		U	U	ug/l	SVOCs	0.042	ug/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Naphthalene		U	U	ug/l	SVOCs	0.019	ug/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Phenanthrene		U	U	ug/l	SVOCs	0.036	ug/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Potassium	3.78	B	B	mg/l	Metals	0.075	mg/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Selenium		U	U	mg/l	Metals	0.0019	mg/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Total Orga	3.3			mg/l	TOC	0.47	mg/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Indeno(1,2,3-cd)pyren		U	U	ug/l	SVOCs	0.029	ug/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	TPH-GRO (C6-C10)		U	U	mg/l	TPH	0.011	mg/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Benzo(a)pyrene		U	U	ug/l	SVOCs	0.031	ug/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Vinyl chloride		U	U	ug/l	VOCs	0.44	ug/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Dibenzofuran		U	U	ug/l	SVOCs	0.3	ug/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Xylene (total)		U	U	ug/l	VOCs	0.25	ug/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Thallium		U	U	mg/l	Metals	0.0018	mg/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Zinc	0.0049	B	B	mg/l	Metals	0.0014	mg/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Bromodichloromethar		U	U	ug/l	VOCs	0.22	ug/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Bromoform		U	U	ug/l	VOCs	0.23	ug/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Silver		U	U	mg/l	Metals	0.00053	mg/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	TPH-ORO (>C28-C35)		U	U	mg/l	TPH	0.05	mg/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Trichloroethene		U	U	ug/l	VOCs	0.24	ug/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	1,1,2-Trichloroethane		U	U	ug/l	VOCs	0.23	ug/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	2-Hexanone		U	U	ug/l	VOCs	1.4	ug/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Ethylbenzene		U	U	ug/l	VOCs	0.27	ug/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	trans-1,3-Dichloropro		U	U	ug/l	VOCs	0.21	ug/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	cis-1,3-Dichloroproper		U	U	ug/l	VOCs	0.25	ug/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	1,2-Dichloropropane		U	U	ug/l	VOCs	0.27	ug/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	1,1-Dichloroethene		U	U	ug/l	VOCs	0.4	ug/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	cis-1,2-Dichloroethene		U	U	ug/l	VOCs	0.22	ug/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	N-Nitroso-di-n-propyla		U	U	ug/l	SVOCs	0.44	ug/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	1,2-Dichloroethane		U	U	ug/l	VOCs	0.33	ug/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	N-Nitrosodiphenylami		U	U	ug/l	SVOCs	0.22	ug/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Dibromochloromethar		U	U	ug/l	VOCs	0.22	ug/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Chloromethane		U	U	ug/l	VOCs	0.29	ug/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Chloroform		U	U	ug/l	VOCs	0.23	ug/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Chloroethane		U	U	ug/l	VOCs	0.37	ug/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Benzene		U	U	ug/l	VOCs	0.23	ug/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Acetone		U	U	ug/l	VOCs	2.9	ug/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	trans-1,2-Dichloroethe		U	U	ug/l	VOCs	0.25	ug/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Arsenic		U	U	mg/l	Metals	0.0014	mg/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Hexachlorocyclopenta		U	U	ug/l	SVOCs	0.24	ug/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Hexachlorobutadiene		U	U	ug/l	SVOCs	0.13	ug/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Vanadium	0.0027	B	B	mg/l	Metals	0.00056	mg/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Chromium		U	U	mg/l	Metals	0.00059	mg/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Copper		U	U	mg/l	Metals	0.0025	mg/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Magnesiun	12.3			mg/l	Metals	0.015	mg/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Manganes	0.097			mg/l	Metals	0.00046	mg/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	4-Nitroaniline		U	U	ug/l	SVOCs	0.18	ug/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Iron	0.478			mg/l	Metals	0.018	mg/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Dimethyl phthalate		U	U	ug/l	SVOCs	0.23	ug/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Cobalt		U	U	mg/l	Metals	0.00065	mg/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Nickel	0.0021	B	B	mg/l	Metals	0.00051	mg/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	HEM Oil and Grease		U	U	mg/l	O&G	1.4	mg/l	1003 6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Calcium	43.4			mg/l	Metals	0.044	mg/l	1003 6/11/2010	1003 Surface Wa	Field Sample

1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.028	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.029	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.036	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Hexachlorobenzene	U	U	ug/l	SVOCs	0.27	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	3-Nitroaniline	U	U	ug/l	SVOCs	0.29	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	0.33	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Antimony	U	U	mg/l	Metals	0.0022	mg/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Di-n-butyl phthalate	U	U	ug/l	SVOCs	0.19	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Anthracene	U	U	ug/l	SVOCs	0.026	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Diethyl phthalate	U	U	ug/l	SVOCs	0.17	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	2-Nitroaniline	U	U	ug/l	SVOCs	0.24	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Isophorone	U	U	ug/l	SVOCs	0.25	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Hexachloroethane	U	U	ug/l	SVOCs	0.21	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Nitrobenzene	U	U	ug/l	SVOCs	0.25	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.024	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	TPH-ORO (>C28-C35)	U	U	mg/l	TPH	0.05	mg/l	2415	6/11/2010	2415 Surface Wa	Field Sample		WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Fluoranthene	U	U	ug/l	SVOCs	0.024	ug/l	2415	6/11/2010	2415 Surface Wa	Field Sample		WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Magnesium	12.3		mg/l	Metals	0.015	mg/l	2415	6/11/2010	2415 Surface Wa	Field Sample		WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Chloroform	U	U	ug/l	VOCs	0.23	ug/l	2415	6/11/2010	2415 Surface Wa	Field Sample		WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Chlorobenzene	U	U	ug/l	VOCs	0.39	ug/l	2415	6/11/2010	2415 Surface Wa	Field Sample		WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.011	mg/l	2415	6/11/2010	2415 Surface Wa	Field Sample		WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Dibromochloromethar	U	U	ug/l	VOCs	0.22	ug/l	2415	6/11/2010	2415 Surface Wa	Field Sample		WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	1,1-Dichloroethane	U	U	ug/l	VOCs	0.29	ug/l	2415	6/11/2010	2415 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	2-Chlorophenol	U	U	ug/l	SVOCs	1.1	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Mercury	U	U	mg/l	Metals	0.000082	mg/l	2415	6/11/2010	2415 Surface Wa	Field Sample		WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Acetone	U	U	ug/l	VOCs	2.9	ug/l	2415	6/11/2010	2415 Surface Wa	Field Sample		WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	HEM Oil and Grease	U	U	mg/l	O&G	1.4	mg/l	2415	6/11/2010	2415 Surface Wa	Field Sample		WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Total Orga	3.3		mg/l	TOC	0.47	mg/l	2415	6/11/2010	2415 Surface Wa	Field Sample		WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	TPH-DRO (C10-C28)	U	U	mg/l	TPH	0.039	mg/l	2415	6/11/2010	2415 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Phenol	U	U	ug/l	SVOCs	0.58	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	0.39	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	0.22	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	0.33	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	1,1-Dichloroethane	U	U	ug/l	VOCs	0.29	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Zinc	0.0022	B	mg/l	Metals	0.0014	mg/l	2415	6/11/2010	2415 Surface Wa	Field Sample		WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.029	ug/l	2415	6/11/2010	2415 Surface Wa	Field Sample		WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.023	ug/l	2415	6/11/2010	2415 Surface Wa	Field Sample		WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Iron	0.439		mg/l	Metals	0.018	mg/l	2415	6/11/2010	2415 Surface Wa	Field Sample		WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Copper	U	U	mg/l	Metals	0.0025	mg/l	2415	6/11/2010	2415 Surface Wa	Field Sample		WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Cobalt	U	U	mg/l	Metals	0.00065	mg/l	2415	6/11/2010	2415 Surface Wa	Field Sample		WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Chromium	U	U	mg/l	Metals	0.00059	mg/l	2415	6/11/2010	2415 Surface Wa	Field Sample		WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Calcium	42.2		mg/l	Metals	0.044	mg/l	2415	6/11/2010	2415 Surface Wa	Field Sample		WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Cadmium	U	U	mg/l	Metals	0.00035	mg/l	2415	6/11/2010	2415 Surface Wa	Field Sample		WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Naphthalene	U	U	ug/l	SVOCs	0.019	ug/l	2415	6/11/2010	2415 Surface Wa	Field Sample		WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Chloromethane	U	U	ug/l	VOCs	0.29	ug/l	2415	6/11/2010	2415 Surface Wa	Field Sample		WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Fluorene	U	U	ug/l	SVOCs	0.027	ug/l	2415	6/11/2010	2415 Surface Wa	Field Sample		WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Chloroethane	U	U	ug/l	VOCs	0.37	ug/l	2415	6/11/2010	2415 Surface Wa	Field Sample		WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	1,2-Dichloroethane	U	U	ug/l	VOCs	0.33	ug/l	2415	6/11/2010	2415 Surface Wa	Field Sample		WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Styrene	U	U	ug/l	VOCs	0.58	ug/l	2415	6/11/2010	2415 Surface Wa	Field Sample		WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Chrysene	U	U	ug/l	SVOCs	0.022	ug/l	2415	6/11/2010	2415 Surface Wa	Field Sample		WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Acenaphthene	U	U	ug/l	SVOCs	0.029	ug/l	2415	6/11/2010	2415 Surface Wa	Field Sample		WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	0.44	ug/l	2415	6/11/2010	2415 Surface Wa	Field Sample		WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	0.22	ug/l	2415	6/11/2010	2415 Surface Wa	Field Sample		WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.042	ug/l	2415	6/11/2010	2415 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	2-Nitrophenol	U	U	ug/l	SVOCs	1.2	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	Lead	U	U	mg/l	Metals	0.0019	mg/l	2415	6/11/2010	2415 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	2-Methylphenol	U	U	ug/l	SVOCs	1.1	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	0.44	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Acenaphthene	U	U	ug/l	SVOCs	0.029	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Acenaphthylene	U	U	ug/l	SVOCs	0.039	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.1	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	0.3	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	2,4-Dichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.7	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Benzoic Acid	U	U	ug/l	SVOCs	1.3	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	0.51	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Bromomethane	U	U	ug/l	VOCs	0.3	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	3&4-Methylphenol	U	U	ug/l	SVOCs	1	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Butyl benzyl phthalate	U	U	ug/l	SVOCs	0.25	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Benzyl Alcohol	U	U	ug/l	SVOCs	0.31	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	2-Chloronaphthalene	U	U	ug/l	SVOCs	0.42	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	4-Chloroaniline	U	U	ug/l	SVOCs	0.25	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Carbazole	U	U	ug/l	SVOCs	0.17	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	0.25	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
2415-1006	29.0644	-89.2222	T001-2415	6/11/2010	11:15	4-Methyl-2-pentanone	U	U	ug/l	VOCs	0.86	ug/l	2415	6/11/2010	2415 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	2,4-Dinitrophenol	U	U	ug/l	SVOCs	0.74	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.24	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Pentachlorophenol	U	U	ug/l	SVOCs	0.8	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.3	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	4-Bromophenyl phenyl	U	U	ug/l	SVOCs	0.35	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	0.39	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	0.36	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	0.42	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	4-Chlorophenyl phenyl	U	U	ug/l	SVOCs	0.35	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.26	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Tetrachloroethene	U	U	ug/l	VOCs	0.27	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Toluene	U	U	ug/l	VOCs	0.3	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Carbon tetrachloride	U	U	ug/l	VOCs	0.26	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Chlorobenzene	U	U	ug/l	VOCs	0.39	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	4-Methyl-2-pentanone	U	U	ug/l	VOCs	0.86	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Methylene chloride	U	U	ug/l	VOCs	0.3	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Styrene	U	U	ug/l	VOCs	0.58	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	2-Butanone (MEK)	U	U	ug/l	VOCs	1.6	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.023	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	Carbon disulfide	U	U	ug/l	VOCs	0.74	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1003-1006	29.06118	-89.2596	T001-1003	6/11/2010	10:33	4-Nitrophenol	U	U	ug/l	SVOCs	0.83	ug/l	1003	6/11/2010	1003 Surface Wa	Field Sample		WGS 84	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Mercury	U	U	mg/l	Metals	0.000082	mg/l	1332	6/11/2010	1332 Surface Wa	Field Sample			R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.25	ug/l	1332	6/11/2010	1332 Surface Wa	Field Sample			R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	1,1-Dichloroethene	U	U	ug/l	VOCs	0.4	ug/l	1332	6/11/2010	1332 Surface Wa	Field Sample			R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	HEM Oil and Grease	U	U	mg/l	O&G	1.4	mg/l	1332	6/11/2010	1332 Surface Wa	Field Sample			R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Fluoranthene	U	U	ug/l	SVOCs	0.024	ug/l	1332	6/11/2010	1332 Surface Wa	Field Sample			R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	0.36	ug/l	1332	6/11/2010	1332 Surface Wa	Field Sample			R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	0.39	ug/l	1332	6/11/2010	1332 Surface Wa	Field Sample			R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Dimethyl phthalate	U	U	ug/l	SVOCs	0.23	ug/l	1332	6/11/2010	1332 Surface Wa	Field Sample			R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.029	ug/l	1332	6/11/2010	1332 Surface Wa	Field Sample			R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	0.33	ug/l	1332	6/11/2010	1332 Surface Wa	Field Sample			R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Hexachlorobenzene	U	U	ug/l	SVOCs	0.27	ug/l	1332	6/11/2010	1332 Surface Wa	Field Sample			R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Hexachlorobutadiene	U	U	ug/l	SVOCs	0.13	ug/l	1332	6/11/2010	1332 Surface Wa	Field Sample			R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Hexachloroethane	U	U	ug/l	SVOCs	0.21	ug/l	1332	6/11/2010	1332 Surface Wa	Field Sample			R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.023	ug/l	1332	6/11/2010	1332 Surface Wa	Field Sample			R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	TPH-DRO (C10-C28)	U	U	mg/l	TPH	0.039	mg/l	1332	6/11/2010	1332 Surface Wa	Field Sample			R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.011	mg/l	1332	6/11/2010	1332 Surface Wa	Field Sample			R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Xylene (total)	U	U	ug/l	VOCs	0.25	ug/l	1332	6/11/2010	1332 Surface Wa	Field Sample			R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Fluorene	U	U	ug/l	SVOCs	0.027	ug/l	1332	6/11/2010	1332 Surface Wa	Field Sample			R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Hexachlorocyclopenta	U	U	ug/l	SVOCs	0.24	ug/l	1332	6/11/2010	1332 Surface Wa	Field Sample			R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Styrene	U	U	ug/l	VOCs	0.58	ug/l	1332	6/11/2010	1332 Surface Wa	Field Sample			R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	0.25	ug/l	1332	6/11/2010	1332 Surface Wa	Field Sample			R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Mercury	U	U	mg/l	Metals	0.000082	mg/l	1336	6/11/2010	1336 Surface Wa	Field Sample			R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Bromodichloromethar	U	U	ug/l	VOCs	0.22	ug/l	1332	6/11/2010	1332 Surface Wa	Field Sample			R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Carbazole	U	U	ug/l	SVOCs	0.17	ug/l	1332	6/11/2010	1332 Surface Wa	Field Sample			R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	trans-1,2-Dichloroethe	U	U	ug/l	VOCs	0.25	ug/l	1332	6/11/2010	1332 Surface Wa	Field Sample			R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	cis-1,2-Dichloroethene	U	U	ug/l	VOCs	0.22	ug/l	1332	6/11/2010	1332 Surface Wa	Field Sample			R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	0.39	ug/l	1332	6/11/2010	1332 Surface Wa	Field Sample			R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Methylene chloride	U	U	ug/l	VOCs	0.3	ug/l	1332	6/11/2010	1332 Surface Wa	Field Sample			R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	0.31	ug/l	1332	6/11/2010	1332 Surface Wa	Field Sample			R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	TPH-ORO (>C28-C35)	U	U	mg/l	TPH	0.05	mg/l	1332	6/11/2010	1332 Surface Wa	Field Sample			R06DW

1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	2-Butanone (MEK)	U	U	ug/l	VOCs	1.6	ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	HEM Oil and Grease	U	U	mg/l	O&G	1.6	mg/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Zinc	U	U	mg/l	Metals	0.0014	mg/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Naphthalene	U	U	ug/l	SVOCs	0.019	ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Thallium	U	U	mg/l	Metals	0.0018	mg/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Bromomethane	U	U	ug/l	VOCs	0.3	ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Silver	U	U	mg/l	Metals	0.00053	mg/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	0.22	ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Manganese	0.0315		mg/l	Metals	0.00046	mg/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.043	ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Selenium	0.0051	B	mg/l	Metals	0.0019	mg/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Nickel	U	U	mg/l	Metals	0.00051	mg/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Vanadium	0.0041	B	mg/l	Metals	0.00056	mg/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Phenanthrene	U	U	ug/l	SVOCs	0.038	ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Zinc	0.0017	B	mg/l	Metals	0.001	mg/l	1332	6/11/2010	1332 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Magnesium	658		mg/l	Metals	0.015	mg/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Phenanthrene	U	U	ug/l	SVOCs	0.036	ug/l	1332	6/11/2010	1332 Surface Wa	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Chloromethane	U	U	ug/l	VOCs	0.29	ug/l	1332	6/11/2010	1332 Surface Wa	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Acenaphthylene	U	U	ug/l	SVOCs	0.039	ug/l	1332	6/11/2010	1332 Surface Wa	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Bromoform	U	U	ug/l	VOCs	0.23	ug/l	1332	6/11/2010	1332 Surface Wa	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.042	ug/l	1332	6/11/2010	1332 Surface Wa	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Benzene	U	U	ug/l	VOCs	0.23	ug/l	1332	6/11/2010	1332 Surface Wa	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Vanadium	0.0063	B	mg/l	Metals	0.00078	mg/l	1332	6/11/2010	1332 Surface Wa	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Thallium	0.0058	B	mg/l	Metals	0.0049	mg/l	1332	6/11/2010	1332 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Carbon disulfide	U	U	ug/l	VOCs	0.74	ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Selenium	U	U	mg/l	Metals	0.0023	mg/l	1332	6/11/2010	1332 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Ethylbenzene	U	U	ug/l	VOCs	0.27	ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Naphthalene	U	U	ug/l	SVOCs	0.019	ug/l	1332	6/11/2010	1332 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Lead	U	U	mg/l	Metals	0.0019	mg/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Fluoranthene	U	U	ug/l	SVOCs	0.025	ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Pyrene	U	U	ug/l	SVOCs	0.023	ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Acenaphthylene	U	U	ug/l	SVOCs	0.041	ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Acenaphthene	U	U	ug/l	SVOCs	0.03	ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	0.45	ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Dibromochloromethar	U	U	ug/l	VOCs	0.22	ug/l	1332	6/11/2010	1332 Surface Wa	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Silver	U	U	mg/l	Metals	0.00052	mg/l	1332	6/11/2010	1332 Surface Wa	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	2-Chloronaphthalene	U	U	ug/l	SVOCs	0.42	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	0.22	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	2-Hexanone	U	U	ug/l	VOCs	1.4	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	4-Methyl-2-pentanone	U	U	ug/l	VOCs	0.86	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	2-Nitrophenol	U	U	ug/l	SVOCs	1.2	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.011	mg/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	4-Bromophenyl phenyl	U	U	ug/l	SVOCs	0.35	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.7	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	2,4-Dichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	0.33	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	0.25	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Sodium	3400		mg/l	Metals	0.14	mg/l	1332	6/11/2010	1332 Surface Wa	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	4-Chloroaniline	U	U	ug/l	SVOCs	0.25	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.25	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Barium	0.0755	B	mg/l	Metals	0.00025	mg/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Butyl benzyl phthalate	U	U	ug/l	SVOCs	0.25	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	TPH-ORO (>C28-C35)	U	U	mg/l	TPH	0.05	mg/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	3-Nitroaniline	U	U	ug/l	SVOCs	0.29	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	4-Nitroaniline	U	U	ug/l	SVOCs	0.18	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Nitrobenzene	U	U	ug/l	SVOCs	0.25	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	0.44	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	0.22	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.029	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.028	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Carbazole	U	U	ug/l	SVOCs	0.17	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	2-Methylphenol	U	U	ug/l	SVOCs	1.1	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.26	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Isophorone	U	U	ug/l	SVOCs	0.25	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Trichloroethene	U	U	ug/l	VOCs	0.24	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Vinyl chloride	U	U	ug/l	VOCs	0.44	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Pentachlorophenol	U	U	ug/l	SVOCs	0.8	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	4-Nitrophenol	U	U	ug/l	SVOCs	0.83	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	0.3	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Dibenzofuran	U	U	ug/l	SVOCs	0.3	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Di-n-butyl phthalate	U	U	ug/l	SVOCs	0.19	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	2,4-Dinitrophenol	U	U	ug/l	SVOCs	0.74	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Ethylbenzene	U	U	ug/l	VOCs	0.27	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Benzene	U	U	ug/l	VOCs	0.23	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	trans-1,3-Dichloroprop	U	U	ug/l	VOCs	0.21	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Beryllium	U	U	mg/l	Metals	0.00021	mg/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Manganese	0.0374		mg/l	Metals	0.00019	mg/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Nickel	U	U	mg/l	Metals	0.002	mg/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Potassium	234		mg/l	Metals	0.02	mg/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Selenium	0.0027	B	mg/l	Metals	0.0023	mg/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Silver	U	U	mg/l	Metals	0.00052	mg/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Arsenic	0.0087		mg/l	Metals	0.0026	mg/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Acetone	U	U	ug/l	VOCs	2.9	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Antimony	U	U	mg/l	Metals	0.0023	mg/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	1,2-Dichloropropane	U	U	ug/l	VOCs	0.27	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Vanadium	0.0051	B	mg/l	Metals	0.00078	mg/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Toluene	U	U	ug/l	VOCs	0.3	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.023	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Aluminum	0.144	B	mg/l	Metals	0.019	mg/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	0.39	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	2-Chlorophenol	U	U	ug/l	SVOCs	1.1	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.1	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Phenol	U	U	ug/l	SVOCs	0.58	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.3	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Copper	0.0013	B	mg/l	Metals	0.00091	mg/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	0.31	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Bromomethane	U	U	ug/l	VOCs	0.3	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	4-Chlorophenyl phenyl	U	U	ug/l	SVOCs	0.35	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Xylene (total)	U	U	ug/l	VOCs	0.25	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Chrysene	U	U	ug/l	SVOCs	0.022	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	cis-1,2-Dichloroethene	U	U	ug/l	VOCs	0.22	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Carbon disulfide	U	U	ug/l	VOCs	0.74	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	0.42	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	2-Butanone (MEK)	U	U	ug/l	VOCs	1.6	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	0.36	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	0.39	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Carbon tetrachloride	U	U	ug/l	VOCs	0.26	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	trans-1,2-Dichloroethe	U	U	ug/l	VOCs	0.25	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Fluorene	U	U	ug/l	SVOCs	0.027	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Fluoranthene	U	U	ug/l	SVOCs	0.024	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	0.31	ug/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84 R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Styrene	U	U	ug/l	VOCs	0.58	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Bromoform	U	U	ug/l	VOCs	0.23	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.24	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Bromodichloromethar	U	U	ug/l	VOCs	0.22	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Magnesium	429		mg/l	Metals	0.014	mg/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Iron	0.13		mg/l	Metals	0.024	mg/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Chlorobenzene	U	U	ug/l	VOCs	0.39	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Cobalt	U	U	mg/l	Metals	0.00052	mg/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Chromium	U	U	mg/l	Metals	0.00056	mg/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Calcium	145		mg/l	Metals	0.013	mg/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.029	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.042	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Pyrene	U	U	ug/l	SVOCs	0.022	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Phenanthrene	U	U	ug/l	SVOCs	0.036	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Benzyl Alcohol	U	U	ug/l	SVOCs	0.31	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Thallium	U	U	mg/l	Metals	0.0049	mg/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Lead	U	U	mg/l	Metals	0.0013	mg/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Zinc	0.0038	B	mg/l	Metals	0.001	mg/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Sodium	3350		mg/l	Metals	0.14	mg/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Methylene chloride	U	U	ug/l	VOCs	0.3	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Chloroform	U	U	ug/l	VOCs	0.23	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Chloromethane	U	U	ug/l	VOCs	0.29	ug/l	1332	6/11/2010	1332 Surface Wa	Field Duplicate	R06D

1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	0.51	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	1,2-Dichloropropane	U	U	ug/l	VOCs	0.27	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Toluene	U	U	ug/l	VOCs	0.3	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.26	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.23	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Trichloroethene	U	U	ug/l	VOCs	0.24	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	2-Nitrophenol	U	U	ug/l	SVOCs	1.2	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Benzoic Acid	U	U	ug/l	SVOCs	1.3	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	3&4-Methylphenol	U	U	ug/l	SVOCs	1	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.1	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	2,4-Dichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.24	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	2,4-Dinitrophenol	U	U	ug/l	SVOCs	0.74	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	2-Chlorophenol	U	U	ug/l	SVOCs	1.1	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Pyrene	U	U	ug/l	SVOCs	0.022	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Vinyl chloride	U	U	ug/l	VOCs	0.44	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	0.44	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.028	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Butyl benzyl phthalate	U	U	ug/l	SVOCs	0.25	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Benzyl Alcohol	U	U	ug/l	SVOCs	0.31	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	2-Chloronaphthalene	U	U	ug/l	SVOCs	0.42	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	4-Chloroaniline	U	U	ug/l	SVOCs	0.25	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Nitrobenzene	U	U	ug/l	SVOCs	0.25	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	2-Nitroaniline	U	U	ug/l	SVOCs	0.24	ug/l	1332	6/11/2010	1332 Surface W	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.7	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	0.33	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Cobalt	U	U	mg/l	Metals	0.00065	mg/l	1336	6/11/2010	1336 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	4-Nitroaniline	U	U	ug/l	SVOCs	0.18	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Cadmium	U	U	mg/l	Metals	0.00052	mg/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Chromium	U	U	mg/l	Metals	0.00056	mg/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Cobalt	U	U	mg/l	Metals	0.00052	mg/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Copper 0.0017	B	B	mg/l	Metals	0.00091	mg/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	1,2-Dichloroethane	U	U	ug/l	VOCs	0.33	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Isophorone	U	U	ug/l	SVOCs	0.25	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Di-n-octyl phthalate	U	U	ug/l	SVOCs	0.4	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	4-Nitrophenol	U	U	ug/l	SVOCs	0.83	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Tetrachloroethene	U	U	ug/l	VOCs	0.27	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	0.22	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Acenaphthene	U	U	ug/l	SVOCs	0.029	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	0.3	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	0.42	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Di-n-butyl phthalate	U	U	ug/l	SVOCs	0.19	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	2-Methylphenol	U	U	ug/l	SVOCs	1.1	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Diethyl phthalate	U	U	ug/l	SVOCs	0.17	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Anthracene	U	U	ug/l	SVOCs	0.026	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.024	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.031	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.036	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.029	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Dibenzofuran	U	U	ug/l	SVOCs	0.3	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Pentachlorophenol	U	U	ug/l	SVOCs	0.8	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Dimethyl phthalate	U	U	ug/l	SVOCs	0.23	ug/l	1332	6/11/2010	1332 Surface W	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	0.22	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.031	ug/l	1332	6/11/2010	1332 Surface W	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.024	ug/l	1332	6/11/2010	1332 Surface W	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Anthracene	U	U	ug/l	SVOCs	0.026	ug/l	1332	6/11/2010	1332 Surface W	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Acenaphthylene	U	U	ug/l	SVOCs	0.039	ug/l	1332	6/11/2010	1332 Surface W	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Acenaphthene	U	U	ug/l	SVOCs	0.029	ug/l	1332	6/11/2010	1332 Surface W	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	0.51	ug/l	1332	6/11/2010	1332 Surface W	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Hexachloroethane	U	U	ug/l	SVOCs	0.21	ug/l	1332	6/11/2010	1332 Surface W	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Di-n-octyl phthalate	U	U	ug/l	SVOCs	0.4	ug/l	1332	6/11/2010	1332 Surface W	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Hexachlorobutadiene	U	U	ug/l	SVOCs	0.13	ug/l	1332	6/11/2010	1332 Surface W	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Cadmium	U	U	mg/l	Metals	0.00052	mg/l	1332	6/11/2010	1332 Surface W	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	0.33	ug/l	1332	6/11/2010	1332 Surface W	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Hexachlorocyclopenta	U	U	ug/l	SVOCs	0.24	ug/l	1332	6/11/2010	1332 Surface W	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Diethyl phthalate	U	U	ug/l	SVOCs	0.17	ug/l	1332	6/11/2010	1332 Surface W	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	3&4-Methylphenol	U	U	ug/l	SVOCs	1	ug/l	1332	6/11/2010	1332 Surface W	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Mercury	U	U	mg/l	Metals	0.000082	mg/l	1332	6/11/2010	1332 Surface W	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	0.44	ug/l	1332	6/11/2010	1332 Surface W	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.23	ug/l	1332	6/11/2010	1332 Surface W	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	HEM Oil and Grease	U	U	mg/l	O&G	1.4	mg/l	1332	6/11/2010	1332 Surface W	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	TPH-DRO (C10-C28)	U	U	mg/l	TPH	0.039	mg/l	1332	6/11/2010	1332 Surface W	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Benzoic Acid	U	U	ug/l	SVOCs	1.3	ug/l	1332	6/11/2010	1332 Surface W	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Total Orga 5.8			mg/l	TOC	0.47	mg/l	1332	6/11/2010	1332 Surface W	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Chloroethane	U	U	ug/l	VOCs	0.37	ug/l	1332	6/11/2010	1332 Surface W	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	2-Nitroaniline	U	U	ug/l	SVOCs	0.24	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Hexachlorobenzene	U	U	ug/l	SVOCs	0.27	ug/l	1332	6/11/2010	1332 Surface W	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Manganes 0.0376			mg/l	Metals	0.00019	mg/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Arsenic 0.0088			mg/l	Metals	0.0026	mg/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Barium 0.0762	B	B	mg/l	Metals	0.00025	mg/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Phenol	U	U	ug/l	SVOCs	0.58	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.3	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Calcium 146			mg/l	Metals	0.013	mg/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	0.44	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Bromomethane	U	U	ug/l	VOCs	0.3	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	0.35	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Aluminum 0.151	B	B	mg/l	Metals	0.019	mg/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Antimony	U	U	mg/l	Metals	0.0023	mg/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.036	ug/l	1332	6/11/2010	1332 Surface W	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Magnesiun 434			mg/l	Metals	0.014	mg/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Tetrachloroethene	U	U	ug/l	VOCs	0.27	ug/l	1332	6/11/2010	1332 Surface W	Field Duplicate	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	4-Bromophenyl pheny	U	U	ug/l	SVOCs	0.35	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Potassium 236			mg/l	Metals	0.02	mg/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Chrysene	U	U	ug/l	SVOCs	0.022	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	2-Butanone (MEK)	U	U	ug/l	VOCs	1.6	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Carbon disulfide	U	U	ug/l	VOCs	0.74	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Carbon tetrachloride	U	U	ug/l	VOCs	0.26	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Chlorobenzene	U	U	ug/l	VOCs	0.39	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Chloroethane	U	U	ug/l	VOCs	0.37	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Chloroform	U	U	ug/l	VOCs	0.23	ug/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Nickel	U	U	mg/l	Metals	0.002	mg/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Beryllium	U	U	mg/l	Metals	0.00021	mg/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
1332-1006	29.27947	-90.0766	T007-1332	6/11/2010	9:55	Lead	U	U	mg/l	Metals	0.0013	mg/l	1332	6/11/2010	1332 Surface W	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	3&4-Methylphenol	U	U	ug/l	SVOCs	1.1	ug/l	2333	6/11/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Potassium 239			mg/l	Metals	0.075	mg/l	2333	6/11/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Lead	U	U	mg/l	Metals	0.019	mg/l	2333	6/11/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Magnesiun 670			mg/l	Metals	0.015	mg/l	2333	6/11/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Manganes 0.0318			mg/l	Metals	0.00046	mg/l	2333	6/11/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Nickel	U	U	mg/l	Metals	0.0051	mg/l	2333	6/11/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	0.41	ug/l	2333	6/11/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Chrysene	U	U	ug/l	SVOCs	0.023	ug/l	2333	6/11/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Pentachlorophenol	U	U	ug/l	SVOCs	0.84	ug/l	2333	6/11/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.044	ug/l	2333	6/11/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	2,4-Dinitrophenol	U	U	ug/l	SVOCs	0.78	ug/l	2333	6/11/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Diethyl phthalate	U	U	ug/l	SVOCs	0.17	ug/l	2333	6/11/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	2-Methylphenol	U	U	ug/l	SVOCs	1.2	ug/l	2333	6/11/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Pyrene	U	U	ug/l	SVOCs	0.023	ug/l	2333	6/11/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.025	ug/l	2333	6/11/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	4-Nitrophenol	U	U	ug/l	SVOCs	0.87	ug/l	2333	6/11/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Carbon disulfide	U	U	ug/l	VOCs	0.74	ug/l	2333	6/11/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	0.23	ug/l	2333	6/11/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	0.34	ug/l	2333	6/11/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	0.31	ug/l	2333	6/11/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Dibenzofuran	U	U	ug/l	SVOCs	0.32	ug/l	2333	6/11/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Di-n-butyl phthalate	U	U	ug/l	SVOCs	0.2	ug/l	2333	6/11/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Di-n-octyl phthalate	U	U	ug/l	SVOCs	0.42	ug/l	2333	6/11/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	2-Nitrophenol	U	U	ug/l	SVOCs	1.3	ug/l	2333	6/11/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	0.46	ug/l	2333	6/11/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	0.54	ug/l	2333	6/11/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Tetrachloroethene	U	U	ug/l	VOCs	0.27	ug/l	2333	6/11/2010	2333 Surface W	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009	6/11/2010	12:07	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.25	ug/l	9	6/11/2010	9 Surface W	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Arsenic	U	U	mg/l	Metals	0.0014	mg/l	2333	6/11/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Barium 0.0466	B	B	mg/l	Metals	0.00044	mg/l	2333	6/11/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Beryllium	U	U	mg/l	Metals	0.00024	mg/l	2333	6/11/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Mercury	U	U	mg/l	Metals	0.000082	mg/l	2333	6/11/2010	2333 Surface W	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	HEM Oil and Grease	U	U

2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Trichloroethene	U	U	ug/l	VOCs	0.24	ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.011	mg/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Antimony	U	U	mg/l	Metals	0.0022	mg/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.24	ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Hexachlorobenzene	U	U	ug/l	SVOCs	0.28	ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Toluene	U	U	ug/l	VOCs	0.3	ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.26	ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	0.23	ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	TPH-DRO (C10-C28)	U	U	mg/l	TPH	0.044	mg/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Aluminum	0.429		mg/l	Metals	0.0078	mg/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	2-Butanone (MEK)	U	U	ug/l	VOCs	1.6	ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.032	ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.038	ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.03	ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.03	ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Anthracene	U	U	ug/l	SVOCs	0.027	ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	0.44	ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
0009-1006	29.09704	-90.1947	T005-0009	6/11/2010	12:07	Acenaphthene	U	U	ug/l	SVOCs	0.031	ug/l	9	6/11/2010	9 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Fluoranthene	U	U	ug/l	SVOCs	0.026	ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	0.37	ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Benzoic Acid	U	U	ug/l	SVOCs	1.4	ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Phenanthrene	U	U	ug/l	SVOCs	0.038	ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
0009-1006	29.09704	-90.1947	T005-0009	6/11/2010	12:07	Fluorene	U	U	ug/l	SVOCs	0.029	ug/l	9	6/11/2010	9 Surface Wa	Field Sample		R06DW
0009-1006	29.09704	-90.1947	T005-0009	6/11/2010	12:07	Chromium	U	U	mg/l	Metals	0.00059	mg/l	9	6/11/2010	9 Surface Wa	Field Sample		R06DW
0009-1006	29.09704	-90.1947	T005-0009	6/11/2010	12:07	Phenanthrene	U	U	ug/l	SVOCs	0.038	ug/l	9	6/11/2010	9 Surface Wa	Field Sample		R06DW
0009-1006	29.09704	-90.1947	T005-0009	6/11/2010	12:07	Naphthalene	U	U	ug/l	SVOCs	0.02	ug/l	9	6/11/2010	9 Surface Wa	Field Sample		R06DW
0009-1006	29.09704	-90.1947	T005-0009	6/11/2010	12:07	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.044	ug/l	9	6/11/2010	9 Surface Wa	Field Sample		R06DW
0009-1006	29.09704	-90.1947	T005-0009	6/11/2010	12:07	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	0.47	ug/l	9	6/11/2010	9 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.4	ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
0009-1006	29.09704	-90.1947	T005-0009	6/11/2010	12:07	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	0.46	ug/l	9	6/11/2010	9 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Phenol	U	U	ug/l	SVOCs	0.61	ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
0009-1006	29.09704	-90.1947	T005-0009	6/11/2010	12:07	Fluoranthene	U	U	ug/l	SVOCs	0.026	ug/l	9	6/11/2010	9 Surface Wa	Field Sample		R06DW
0009-1006	29.09704	-90.1947	T005-0009	6/11/2010	12:07	Cobalt	U	U	mg/l	Metals	0.00065	mg/l	9	6/11/2010	9 Surface Wa	Field Sample		R06DW
0009-1006	29.09704	-90.1947	T005-0009	6/11/2010	12:07	Acenaphthylene	U	U	ug/l	SVOCs	0.042	ug/l	9	6/11/2010	9 Surface Wa	Field Sample		R06DW
0009-1006	29.09704	-90.1947	T005-0009	6/11/2010	12:07	Ethylbenzene	U	U	ug/l	VOCs	0.27	ug/l	9	6/11/2010	9 Surface Wa	Field Sample		R06DW
0009-1006	29.09704	-90.1947	T005-0009	6/11/2010	12:07	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.024	ug/l	9	6/11/2010	9 Surface Wa	Field Sample		R06DW
0009-1006	29.09704	-90.1947	T005-0009	6/11/2010	12:07	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	0.23	ug/l	9	6/11/2010	9 Surface Wa	Field Sample		R06DW
0009-1006	29.09704	-90.1947	T005-0009	6/11/2010	12:07	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.8	ug/l	9	6/11/2010	9 Surface Wa	Field Sample		R06DW
0009-1006	29.09704	-90.1947	T005-0009	6/11/2010	12:07	Chlorobenzene	U	U	ug/l	VOCs	0.39	ug/l	9	6/11/2010	9 Surface Wa	Field Sample		R06DW
0009-1006	29.09704	-90.1947	T005-0009	6/11/2010	12:07	cis-1,2-Dichloroethene	U	U	ug/l	VOCs	0.22	ug/l	9	6/11/2010	9 Surface Wa	Field Sample		R06DW
0009-1006	29.09704	-90.1947	T005-0009	6/11/2010	12:07	trans-1,2-Dichloroethe	U	U	ug/l	VOCs	0.25	ug/l	9	6/11/2010	9 Surface Wa	Field Sample		R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.03	ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample		R06DW
0009-1006	29.09704	-90.1947	T005-0009	6/11/2010	12:07	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.031	ug/l	9	6/11/2010	9 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Acenaphthylene	U	U	ug/l	SVOCs	0.041	ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Hexachlorobutadiene	U	U	ug/l	SVOCs	0.13	ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Hexachlorocyclopenta	U	U	ug/l	SVOCs	0.26	ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Hexachloroethane	U	U	ug/l	SVOCs	0.22	ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Dimethyl phthalate	U	U	ug/l	SVOCs	0.24	ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.024	ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	0.38	ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Fluorene	U	U	ug/l	SVOCs	0.028	ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.031	ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Naphthalene	U	U	ug/l	SVOCs	0.019	ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Selenium	0.0066	B	mg/l	Metals	0.0019	mg/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	0.41	ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Sodium	5040		mg/l	Metals	0.14	mg/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Benzene	U	U	ug/l	VOCs	0.23	ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.1	ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Carbon tetrachloride	U	U	ug/l	VOCs	0.26	ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Chlorobenzene	U	U	ug/l	VOCs	0.39	ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Chloroethane	U	U	ug/l	VOCs	0.37	ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Chloroform	U	U	ug/l	VOCs	0.23	ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Chloromethane	U	U	ug/l	VOCs	0.29	ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	0.34	ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	2-Chlorophenol	U	U	ug/l	SVOCs	1.1	ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Thallium	U	U	mg/l	Metals	0.018	mg/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	2,4-Dichlorophenol	U	U	ug/l	SVOCs	1.3	ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.7	ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Silver	U	U	mg/l	Metals	0.00053	mg/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Acenaphthylene	U	U	ug/l	SVOCs	0.039	ug/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.031	ug/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	0.35	ug/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	4-Chloroaniline	U	U	ug/l	SVOCs	0.25	ug/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Barium	0.0751	B	B	mg/l	Metals	0.00044	mg/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Magnesiun	11.9		mg/l	Metals	0.015	mg/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Manganese	0.0731		mg/l	Metals	0.00046	mg/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Thallium	U	U	mg/l	Metals	0.0018	mg/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	4-Bromophenyl phenyl	U	U	ug/l	SVOCs	0.35	ug/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Butyl benzyl phthalate	U	U	ug/l	SVOCs	0.25	ug/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Arsenic	U	U	mg/l	Metals	0.0014	mg/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Benzoic Acid	U	U	ug/l	SVOCs	1.3	ug/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Sodium	20.3		mg/l	Metals	0.014	mg/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	2-Methylphenol	U	U	ug/l	SVOCs	1.1	ug/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	0.36	ug/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Carbazole	U	U	ug/l	SVOCs	0.17	ug/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	0.22	ug/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	0.33	ug/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	0.3	ug/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Benzyl Alcohol	U	U	ug/l	SVOCs	0.31	ug/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Naphthalene	U	U	ug/l	SVOCs	0.019	ug/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Dibenzofuran	U	U	ug/l	SVOCs	0.3	ug/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Selenium	0.002	B	B	mg/l	Metals	0.0019	mg/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Acenaphthene	U	U	ug/l	SVOCs	0.031	ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	2-Chloronaphthalene	U	U	ug/l	SVOCs	0.42	ug/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Acenaphthene	U	U	ug/l	SVOCs	0.029	ug/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.7	ug/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	2,4-Dinitrophenol	U	U	ug/l	SVOCs	0.74	ug/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	0.51	ug/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Isophorone	U	U	ug/l	SVOCs	0.25	ug/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Hexachloroethane	U	U	ug/l	SVOCs	0.21	ug/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Hexachlorocyclopenta	U	U	ug/l	SVOCs	0.24	ug/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	2,4-Dichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Hexachlorobutadiene	U	U	ug/l	SVOCs	0.13	ug/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Hexachlorobenzene	U	U	ug/l	SVOCs	0.27	ug/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	0.33	ug/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	2-Chlorophenol	U	U	ug/l	SVOCs	1.1	ug/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	0.42	ug/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.029	ug/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	0.39	ug/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Dimethyl phthalate	U	U	ug/l	SVOCs	0.23	ug/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	0.25	ug/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.3	ug/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Phenol	U	U	ug/l	SVOCs	0.58	ug/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Pentachlorophenol	U	U	ug/l	SVOCs	0.8	ug/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	4-Nitrophenol	U	U	ug/l	SVOCs	0.83	ug/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	2-Nitrophenol	U	U	ug/l	SVOCs	1.2	ug/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	3&4-Methylphenol	U	U	ug/l	SVOCs	1	ug/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Di-n-butyl phthalate	U	U	ug/l	SVOCs	0.19	ug/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	HEM Oil and Grease	U	U	mg/l	O&G	1.4	mg/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	0.39	ug/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Iron	0.692		mg/l	Metals	0.018	mg/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Anthracene	U	U	ug/l	SVOCs	0.026	ug/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Isophorone	U	U	ug/l	SVOCs	0.26	ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	2-Nitroaniline	U	U	ug/l	SVOCs	0.25	ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	3-Nitroaniline	U	U	ug/l	SVOCs	0.3	ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	4-Nitroaniline	U	U	ug/l	SVOCs	0.19	ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	0.46	ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.25	ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Cadmium	0.0005	B	B	mg/l	Metals	0.00035	mg/l	2333	6/11/2010	2333 Surface Wa	Field Sample		R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Calcium	210		mg/l

2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Ethylbenzene	U	U	ug/l	VOCs	0.27 ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	2-Hexanone	U	U	ug/l	VOCs	1.4 ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	4-Methyl-2-pentanone	U	U	ug/l	VOCs	0.86 ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Methylene chloride	U	U	ug/l	VOCs	0.3 ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Styrene	U	U	ug/l	VOCs	0.58 ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Xylene (total)	U	U	ug/l	VOCs	0.25 ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Vanadium	0.0035	B	B	mg/l	Metals	0.00056 mg/l	2333	6/11/2010	2333 Surface Wa	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Cobalt	U	U	mg/l	Metals	0.00065 mg/l	2333	6/11/2010	2333 Surface Wa	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.3 ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.024 ug/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Phenanthrene	U	U	ug/l	SVOCs	0.036 ug/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Pyrene	U	U	ug/l	SVOCs	0.022 ug/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Aluminum	0.561		mg/l	Metals	0.0078 mg/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Antimony	U	U	mg/l	Metals	0.0022 mg/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2414-1006	29.04578	-89.3506	T001-2414	6/11/2010	9:30	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.036 ug/l	2414	6/11/2010	2414 Surface Wa	Field Sample	WGS 84	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	4-Bromophenyl pheny	U	U	ug/l	SVOCs	0.37 ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Butyl benzyl phthalate	U	U	ug/l	SVOCs	0.26 ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Benzyl Alcohol	U	U	ug/l	SVOCs	0.33 ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	2-Chloronaphthalene	U	U	ug/l	SVOCs	0.44 ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	0.33 ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	1,1-Dichloroethane	U	U	ug/l	VOCs	0.29 ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009	6/11/2010	12:07	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.23 ug/l	9	6/11/2010	9 Surface Wa	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	4-Chloroaniline	U	U	ug/l	SVOCs	0.27 ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	trans-1,2-Dichloroethe	U	U	ug/l	VOCs	0.25 ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Bromodichloromethar	U	U	ug/l	VOCs	0.22 ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Bromoform	U	U	ug/l	VOCs	0.23 ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Bromomethane	U	U	ug/l	VOCs	0.3 ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Dibromochloromethar	U	U	ug/l	VOCs	0.22 ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Acetone	U	U	ug/l	VOCs	2.9 ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	1,2-Dichloroethane	U	U	ug/l	VOCs	0.33 ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	1,1-Dichloroethene	U	U	ug/l	VOCs	0.4 ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	cis-1,2-Dichloroethene	U	U	ug/l	VOCs	0.22 ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Nitrobenzene	U	U	ug/l	SVOCs	0.27 ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample	R06DW
2333-1006	29.18326	-90.3044	T005-2333	6/11/2010	10:05	Carbazole	U	U	ug/l	SVOCs	0.17 ug/l	2333	6/11/2010	2333 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Beryllium	U	U	mg/l	Metals	0.00024 mg/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Arsenic	U	U	mg/l	Metals	0.0014 mg/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.025 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.032 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.037 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.03 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.029 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Chrysene	U	U	ug/l	SVOCs	0.023 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.023 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	2-Chlorophenol	U	U	ug/l	SVOCs	1.1 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Antimony	U	U	mg/l	Metals	0.0022 mg/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Copper	0.0028	B	B	mg/l	Metals	0.0025 mg/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Barium	0.0475	B	B	mg/l	Metals	0.00044 mg/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	0.34 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	2,4-Dinitrophenol	U	U	ug/l	SVOCs	0.77 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.7 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	2,4-Dichlorophenol	U	U	ug/l	SVOCs	1.3 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Chromium	U	U	mg/l	Metals	0.00059 mg/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Calcium	208		mg/l	Metals	0.044 mg/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Aluminum	0.597		mg/l	Metals	0.0078 mg/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	0.4 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Pentachlorophenol	U	U	ug/l	SVOCs	0.83 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Phenol	U	U	ug/l	SVOCs	0.6 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.4 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	2-Nitroaniline	U	U	ug/l	SVOCs	0.24 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	2-Chloronaphthalene	U	U	ug/l	SVOCs	0.43 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009	6/11/2010	12:07	Bromodichloromethar	U	U	ug/l	VOCs	0.22 ug/l	9	6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009	6/11/2010	12:07	1,2-Dichloropropane	U	U	ug/l	VOCs	0.27 ug/l	9	6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009	6/11/2010	12:07	1,1-Dichloroethene	U	U	ug/l	VOCs	0.4 ug/l	9	6/11/2010	9 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	2-Nitrophenol	U	U	ug/l	SVOCs	1.3 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	0.41 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Nitrobenzene	U	U	ug/l	SVOCs	0.26 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Bromoform	U	U	ug/l	VOCs	0.23 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	0.53 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	2-Methylphenol	U	U	ug/l	SVOCs	1.2 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	3&4-Methylphenol	U	U	ug/l	SVOCs	1.1 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	0.26 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Benzyl Alcohol	U	U	ug/l	SVOCs	0.32 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Hexachlorobenzene	U	U	ug/l	SVOCs	0.28 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	4-Chloroaniline	U	U	ug/l	SVOCs	0.26 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Carbazole	U	U	ug/l	SVOCs	0.17 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.1 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	0.32 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	4-Nitrophenol	U	U	ug/l	SVOCs	0.86 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Dibenzofuran	U	U	ug/l	SVOCs	0.32 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Di-n-butyl phthalate	U	U	ug/l	SVOCs	0.2 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Di-n-octyl phthalate	U	U	ug/l	SVOCs	0.41 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Diethyl phthalate	U	U	ug/l	SVOCs	0.17 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Dimethyl phthalate	U	U	ug/l	SVOCs	0.23 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Butyl benzyl phthalate	U	U	ug/l	SVOCs	0.26 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Benzoic Acid	U	U	ug/l	SVOCs	1.3 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	cis-1,2-Dichloroethene	U	U	ug/l	VOCs	0.22 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.3 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Chloroform	U	U	ug/l	VOCs	0.23 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Chloroethane	U	U	ug/l	VOCs	0.37 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Chlorobenzene	U	U	ug/l	VOCs	0.39 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Bromodichloromethar	U	U	ug/l	VOCs	0.22 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	1,2-Dichloropropane	U	U	ug/l	VOCs	0.27 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Xylene (total)	U	U	ug/l	VOCs	0.25 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Vinyl chloride	U	U	ug/l	VOCs	0.44 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Methylene chloride	U	U	ug/l	VOCs	0.3 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	4-Methyl-2-pentanone	U	U	ug/l	VOCs	0.86 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	TPH-ORO (>C28-C35)	U	U	mg/l	TPH	0.055 mg/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Benzene	U	U	ug/l	VOCs	0.23 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Total Orga	3.6		mg/l	TOC	0.47 mg/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	0.46 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.25 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Trichloroethene	U	U	ug/l	VOCs	0.24 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.23 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.26 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Toluene	U	U	ug/l	VOCs	0.3 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Tetrachloroethene	U	U	ug/l	VOCs	0.27 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.24 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	trans-1,3-Dichloroprop	U	U	ug/l	VOCs	0.21 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Anthracene	U	U	ug/l	SVOCs	0.027 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Iron	0.806		mg/l	Metals	0.018 mg/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	2-Hexanone	U	U	ug/l	VOCs	1.4 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Cadmium	0.0005	B	B	mg/l	Metals	0.00035 mg/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009	6/11/2010	12:07	TPH-ORO (>C28-C35)	U	U	mg/l	TPH	0.052 mg/l	9	6/11/2010	9 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	0.37 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	4-Nitroaniline	U	U	ug/l	SVOCs	0.19 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	0.37 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	3-Nitroaniline	U	U	ug/l	SVOCs	0.3 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	0.23 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	0.34 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	0.31 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Hexachlorobutadiene	U	U	ug/l	SVOCs	0.13 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Hexachlorocyclopenta	U	U	ug/l	SVOCs	0.25 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	TPH-DRO (C10-C28)	U	U	mg/l	TPH	0.043 mg/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Isophorone	U	U	ug/l	SVOCs	0.26 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	4-Bromophenyl pheny	U	U	ug/l	SVOCs	0.36 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	0.44 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.011 mg/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Carbon tetrachloride	U	U	ug/l	VOCs	0.26 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	1,1-Dichloroethene	U	U	ug/l	VOCs	0.4 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	1,2-Dichloroethane	U	U	ug/l	VOCs	0.33 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	1,1-Dichloroethane	U	U	ug/l	VOCs	0.29 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Dibromochloromethar	U	U	ug/l	VOCs	0.22 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Chloromethane	U	U	ug/l	VOCs	0.29 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	trans-1,2-Dichloroethe	U	U	ug/l	VOCs	0.25 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW
1336-1006	29.10766	-90.3733	T005-1336	6/11/2010	13:10	Acetone	U	U	ug/l	VOCs	2.9 ug/l	1336	6/11/2010	1336 Surface Wa	Field Sample	R06DW

0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Dimethyl phthalate	U	U	ug/l	SVOCs	0.24	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Diethyl phthalate	U	U	ug/l	SVOCs	0.18	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Di-n-octyl phthalate	U	U	ug/l	SVOCs	0.42	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Di-n-butyl phthalate	U	U	ug/l	SVOCs	0.2	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Dibenzofuran	U	U	ug/l	SVOCs	0.32	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.3	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	0.33	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	4-Bromophenyl pheny	U	U	ug/l	SVOCs	0.37	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Carbazole	U	U	ug/l	SVOCs	0.18	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	1,2-Dichloroethane	U	U	ug/l	VOCs	0.33	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	2-Chloronaphthalene	U	U	ug/l	SVOCs	0.44	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.1	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Benzyl Alcohol	U	U	ug/l	SVOCs	0.33	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	4-Nitroaniline	U	U	ug/l	SVOCs	0.19	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	0.31	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Mercury	U	U	mg/l	Metals	0.000082	mg/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Arsenic	U	U	mg/l	Metals	0.0014	mg/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Barium	0.0617	B	mg/l	Metals	0.00044	mg/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Beryllium	U	U	mg/l	Metals	0.00024	mg/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Cadmium	0.0006	B	mg/l	Metals	0.00035	mg/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	1,1-Dichloroethane	U	U	ug/l	VOCs	0.29	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Potassium	145		mg/l	Metals	0.075	mg/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	4-Chloroaniline	U	U	ug/l	SVOCs	0.27	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Pentachlorophenol	U	U	ug/l	SVOCs	0.85	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Nitrobenzene	U	U	ug/l	SVOCs	0.27	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Copper	U	U	mg/l	Metals	0.0025	mg/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	2-Hexanone	U	U	ug/l	VOCs	1.4	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Trichloroethene	U	U	ug/l	VOCs	0.24	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Vinyl chloride	U	U	ug/l	VOCs	0.44	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Xylene (total)	U	U	ug/l	VOCs	0.25	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Lead	U	U	mg/l	Metals	0.0019	mg/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Iron	0.503		mg/l	Metals	0.018	mg/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	trans-1,3-Dichloropro	U	U	ug/l	VOCs	0.21	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	3&4-Methylphenol	U	U	ug/l	SVOCs	1.1	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	0.26	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Phenol	U	U	ug/l	SVOCs	0.61	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	2-Chlorophenol	U	U	ug/l	SVOCs	1.1	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	4-Nitrophenol	U	U	ug/l	SVOCs	0.88	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	2-Nitrophenol	U	U	ug/l	SVOCs	1.3	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	0.55	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Benzoic Acid	U	U	ug/l	SVOCs	1.4	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Butyl benzyl phthalate	U	U	ug/l	SVOCs	0.27	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	2-Methylphenol	U	U	ug/l	SVOCs	1.2	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Carbon tetrachloride	U	U	ug/l	VOCs	0.26	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	2,4-Dinitrophenol	U	U	ug/l	SVOCs	0.78	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	4-Methyl-2-pentanone	U	U	ug/l	VOCs	0.86	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	2,4-Dichlorophenol	U	U	ug/l	SVOCs	1.3	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Selenium	0.0036	B	mg/l	Metals	0.0019	mg/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.4	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.03	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Hexachlorobenzene	U	U	ug/l	SVOCs	0.28	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Calcium	140		mg/l	Metals	0.044	mg/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Hexachlorocyclopenta	U	U	ug/l	SVOCs	0.26	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Aluminum	0.397		mg/l	Metals	0.0078	mg/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Isophorone	U	U	ug/l	SVOCs	0.26	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	2-Nitroaniline	U	U	ug/l	SVOCs	0.25	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	3-Nitroaniline	U	U	ug/l	SVOCs	0.31	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Anthracene	U	U	ug/l	SVOCs	0.027	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.025	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.033	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Silver	U	U	mg/l	Metals	0.00053	mg/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.031	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	0.35	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Chrysene	U	U	ug/l	SVOCs	0.023	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.011	mg/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Hexachlorobutadiene	U	U	ug/l	SVOCs	0.14	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Bromomethane	U	U	ug/l	VOCs	0.3	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.24	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Methylene chloride	U	U	ug/l	VOCs	0.3	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Tetrachloroethene	U	U	ug/l	VOCs	0.27	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Toluene	U	U	ug/l	VOCs	0.3	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.26	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Bromoform	U	U	ug/l	VOCs	0.23	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	2-Butanone (MEK)	U	U	ug/l	VOCs	1.6	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.038	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Benzene	U	U	ug/l	VOCs	0.23	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Sodium	3180		mg/l	Metals	0.14	mg/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Thallium	U	U	mg/l	Metals	0.0018	mg/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Dibromochloromethar	U	U	ug/l	VOCs	0.22	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Zinc	U	U	mg/l	Metals	0.0014	mg/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Pyrene	U	U	ug/l	SVOCs	0.024	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	HEM Oil and Grease	U	U	mg/l	O&G	1.7	mg/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	TPH-DRO (C10-C28)	U	U	mg/l	TPH	0.041	mg/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Styrene	U	U	ug/l	VOCs	0.58	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Total Orga	4.4		mg/l	TOC	0.47	mg/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Antimony	U	U	mg/l	Metals	0.0022	mg/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Acetone	U	U	ug/l	VOCs	2.9	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	0.23	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	0.41	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	0.41	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	0.38	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Carbon disulfide	U	U	ug/l	VOCs	0.74	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	0.38	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Chloroethane	U	U	ug/l	VOCs	0.37	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Nickel	0.0007	B	mg/l	Metals	0.00051	mg/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Manganese	0.0265		mg/l	Metals	0.00046	mg/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Hexachloroethane	U	U	ug/l	SVOCs	0.22	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Vanadium	0.0034	B	mg/l	Metals	0.00056	mg/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Chloromethane	U	U	ug/l	VOCs	0.29	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	Chloroform	U	U	ug/l	VOCs	0.23	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
0009-1006	29.09704	-90.1947	T005-0009-6/11/2010	12:07	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	0.45	ug/l		9 6/11/2010	9 Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Isophorone	U	U	ug/l	SVOCs	0.25	ug/l	BG02	6/11/2010 BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.042	ug/l	BG02	6/11/2010 BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Pentachlorophenol	U	U	ug/l	SVOCs	0.8	ug/l	BG02	6/11/2010 BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Phenol	U	U	ug/l	SVOCs	0.58	ug/l	BG02	6/11/2010 BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	BG02	6/11/2010 BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Di-n-butyl phthalate	U	U	ug/l	SVOCs	0.19	ug/l	BG02	6/11/2010 BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Di-n-octyl phthalate	U	U	ug/l	SVOCs	0.4	ug/l	BG02	6/11/2010 BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Diethyl phthalate	U	U	ug/l	SVOCs	0.17	ug/l	BG02	6/11/2010 BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Dimethyl phthalate	U	U	ug/l	SVOCs	0.23	ug/l	BG02	6/11/2010 BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	0.33	ug/l	BG02	6/11/2010 BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.029	ug/l	BG02	6/11/2010 BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.028	ug/l	BG02	6/11/2010 BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.23	ug/l	BG02	6/11/2010 BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.023	ug/l	BG02	6/11/2010 BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.26	ug/l	BG02	6/11/2010 BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	0.44	ug/l	BG02	6/11/2010 BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Vanadium	0.0049	B	mg/l	Metals	0.00078	mg/l	BG02	6/11/2010 BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.031	ug/l	BG02	6/11/2010 BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Hexachlorobutadiene	U	U	ug/l	SVOCs	0.13	ug/l	BG02	6/11/2010 BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.3	ug/l	BG02	6/11/2010 BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Chrysene	U	U	ug/l	SVOCs	0.022	ug/l	BG02	6/11/2010 BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Dibenzofuran	U	U	ug/l	SVOCs	0.3	ug/l	BG02	6/11/2010 BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Fluorene	U	U	ug/l	SVOCs	0.027	ug/l	BG02	6/11/2010 BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Zinc	0.0025	B	mg/l	Metals	0.001	mg/l	BG02	6/11/2010 BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Indeno(1,2,3-cd)pyrene	U	U	ug/l	SVOCs	0.029	ug/l	BG02	6/11/2010 BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Thallium	U	U	mg/l	Metals	0.0049	mg/l	BG02	6/11/2010 BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Silver	U	U	mg/l	Metals	0.00052	mg/l	BG02	6/11/2010 BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Selenium	U	U	mg/l	Metals	0.0023	mg/l	BG02	6/11/2010 BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Potassium	144		mg/l	Metals	0.02	mg/l	BG02	6/11/2010 BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Nickel	0.0022	B	mg/l	Metals	0.002	mg/l	BG02	6/11/2010 BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Fluoranthene	U	U	ug/l	SVOCs	0.024	ug/l	BG02	6/11/2010 BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Sodium	2090		mg/l	Metals	0.14	mg/l	BG02	6/11/2010 BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Arsenic	0.0051	B	mg/l	Metals	0.0026	mg/l	BG02	6/11/2010 BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	4-Nitrophenol	U	U	ug/l	SVOCs	0.83	ug/l	BG02	6/11/2010 BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Vinyl chloride	U	U	ug/l	VOCs	0.44	ug/l	BG02	6/11/2010 BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Xylene (total)	U	U	ug/l	VOCs	0.25	ug/l	BG02	6/11/2010 BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Phenanthrene	U	U	ug/l	SVOCs	0.036	ug/l	BG02	6/11/2010 BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Magnesiun	263		mg/l	Metals	0.014	mg/l	BG02	6/11/2010 BG02	Surface Wa	Field Sample	R06DW

BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Antimony	0.0031	B	B	mg/l	Metals	0.0023	mg/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	2-Hexanone		U	U	ug/l	VOCs	1.4	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Lead		U	U	mg/l	Metals	0.0013	mg/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Barium	0.0605	B	B	mg/l	Metals	0.00025	mg/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Naphthalene		U	U	ug/l	SVOCs	0.019	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Chromium		U	U	mg/l	Metals	0.00056	mg/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Cobalt		U	U	mg/l	Metals	0.00052	mg/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Copper	0.0022	B	B	mg/l	Metals	0.00091	mg/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Pyrene		U	U	ug/l	SVOCs	0.022	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Aluminum	0.116	B	B	mg/l	Metals	0.019	mg/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Styrene		U	U	ug/l	VOCs	0.58	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	3-Nitroaniline		U	U	ug/l	SVOCs	0.29	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Iron	0.131			mg/l	Metals	0.024	mg/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Calcium	102			mg/l	Metals	0.013	mg/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Cadmium		U	U	mg/l	Metals	0.00052	mg/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Beryllium		U	U	mg/l	Metals	0.00021	mg/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Trichloroethene		U	U	ug/l	VOCs	0.24	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	1,1,2,2-Tetrachloroeth		U	U	ug/l	VOCs	0.24	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	4-Methyl-2-pentanone		U	U	ug/l	VOCs	0.86	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Methylene chloride		U	U	ug/l	VOCs	0.3	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	TPH-DRO (C10-C28)		U	U	mg/l	TPH	0.041	mg/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	HEM Oil and Grease		U	U	mg/l	O&G	1.4	mg/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Mercury		U	U	mg/l	Metals	0.000082	mg/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Manganese	0.0201			mg/l	Metals	0.00019	mg/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Toluene		U	U	ug/l	VOCs	0.3	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Tetrachloroethene		U	U	ug/l	VOCs	0.27	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Bromomethane		U	U	ug/l	VOCs	0.3	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	2-Chloronaphthalene		U	U	ug/l	SVOCs	0.42	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	bis(2-Chloroisopropyl)		U	U	ug/l	SVOCs	0.39	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	4,6-Dinitro-o-cresol		U	U	ug/l	SVOCs	0.51	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	bis(2-Chloroethyl)ethe		U	U	ug/l	SVOCs	0.31	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Benzene		U	U	ug/l	VOCs	0.23	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	2,4-Dinitrotoluene		U	U	ug/l	SVOCs	0.22	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Bromoform		U	U	ug/l	VOCs	0.23	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	1,2-Dichloroethane		U	U	ug/l	VOCs	0.33	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	2-Butanone (MEK)		U	U	ug/l	VOCs	1.6	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Carbon disulfide		U	U	ug/l	VOCs	0.74	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Carbon tetrachloride		U	U	ug/l	VOCs	0.26	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	2-Nitrophenol		U	U	ug/l	SVOCs	1.2	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	2,6-Dinitrotoluene		U	U	ug/l	SVOCs	0.33	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Benzo(a)anthracene		U	U	ug/l	SVOCs	0.024	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Bromodichloromethar		U	U	ug/l	VOCs	0.22	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	1,1-Dichloroethane		U	U	ug/l	VOCs	0.29	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	4-Chloro-3-methyl phe		U	U	ug/l	SVOCs	1.1	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	2-Chlorophenol		U	U	ug/l	SVOCs	1.1	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Benzoic Acid		U	U	ug/l	SVOCs	1.3	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	2,4-Dimethylphenol		U	U	ug/l	SVOCs	1.7	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	2,4-Dinitrophenol		U	U	ug/l	SVOCs	0.74	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	3&4-Methylphenol		U	U	ug/l	SVOCs	1	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	4-Chlorophenyl pheny		U	U	ug/l	SVOCs	0.35	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Benzyl Alcohol		U	U	ug/l	SVOCs	0.31	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Acetone		U	U	ug/l	VOCs	2.9	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Chloromethane		U	U	ug/l	VOCs	0.29	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Chloroform		U	U	ug/l	VOCs	0.23	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Chloroethane		U	U	ug/l	VOCs	0.37	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Chlorobenzene		U	U	ug/l	VOCs	0.39	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	TPH-GRO (C6-C10)		U	U	mg/l	TPH	0.011	mg/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	2,4-Dichlorophenol		U	U	ug/l	SVOCs	1.2	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Benzo(b)fluoranthene		U	U	ug/l	SVOCs	0.036	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	2-Methylphenol		U	U	ug/l	SVOCs	1.1	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Nitrobenzene		U	U	ug/l	SVOCs	0.25	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	N-Nitroso-di-n-propyl		U	U	ug/l	SVOCs	0.44	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	N-Nitrosodiphenylami		U	U	ug/l	SVOCs	0.22	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Anthracene		U	U	ug/l	SVOCs	0.026	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	1,4-Dichlorobenzene		U	U	ug/l	SVOCs	0.39	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	4-Chloroaniline		U	U	ug/l	SVOCs	0.25	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	TPH-ORO (>C28-C35)		U	U	mg/l	TPH	0.052	mg/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Hexachloroethane		U	U	ug/l	SVOCs	0.21	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Carbazole		U	U	ug/l	SVOCs	0.17	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	bis(2-Chloroethoxy)me		U	U	ug/l	SVOCs	0.25	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Hexachlorocyclopenta		U	U	ug/l	SVOCs	0.24	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	2-Nitroaniline		U	U	ug/l	SVOCs	0.24	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328 6/11/2010	9:15	Pyrene		U	U	ug/l	SVOCs	0.022	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Acenaphthene		U	U	ug/l	SVOCs	0.029	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	cis-1,2-Dichloroethene		U	U	ug/l	VOCs	0.22	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Butyl benzyl phthalate		U	U	ug/l	SVOCs	0.25	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	4-Bromophenyl pheny		U	U	ug/l	SVOCs	0.35	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Ethylbenzene		U	U	ug/l	VOCs	0.27	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	trans-1,3-Dichloropro		U	U	ug/l	VOCs	0.21	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	cis-1,3-Dichloroproper		U	U	ug/l	VOCs	0.25	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Hexachlorobenzene		U	U	ug/l	SVOCs	0.27	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	trans-1,2-Dichloroethe		U	U	ug/l	VOCs	0.25	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	4-Nitroaniline		U	U	ug/l	SVOCs	0.18	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	1,1-Dichloroethene		U	U	ug/l	VOCs	0.4	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	3,3'-Dichlorobenzidine		U	U	ug/l	SVOCs	0.3	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Acenaphthylene		U	U	ug/l	SVOCs	0.039	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	1,2-Dichlorobenzene		U	U	ug/l	SVOCs	0.42	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	1,3-Dichlorobenzene		U	U	ug/l	SVOCs	0.36	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	Total Orga	4.9			mg/l	TOC	0.47	mg/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG026/11/2010	15:11	1,2-Dichloropropane		U	U	ug/l	VOCs	0.27	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328 6/11/2010	9:15	2-Hexanone		U	U	ug/l	VOCs	1.4	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328 6/11/2010	9:15	Hexachlorocyclopenta		U	U	ug/l	SVOCs	0.24	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328 6/11/2010	9:15	1,1,2,2-Tetrachloroeth		U	U	ug/l	VOCs	0.24	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328 6/11/2010	9:15	trans-1,2-Dichloroethe		U	U	ug/l	VOCs	0.25	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328 6/11/2010	9:15	Xylene (total)		U	U	ug/l	VOCs	0.25	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328 6/11/2010	9:15	1,2-Dichloropropane		U	U	ug/l	VOCs	0.27	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328 6/11/2010	9:15	Toluene		U	U	ug/l	VOCs	0.3	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328 6/11/2010	9:15	4-Methyl-2-pentanone		U	U	ug/l	VOCs	0.86	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328 6/11/2010	9:15	1,1,1-Trichloroethane		U	U	ug/l	VOCs	0.26	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328 6/11/2010	9:15	Ethylbenzene		U	U	ug/l	VOCs	0.27	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328 6/11/2010	9:15	trans-1,3-Dichloropro		U	U	ug/l	VOCs	0.21	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328 6/11/2010	9:15	Nickel		U	U	mg/l	Metals	0.002	mg/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328 6/11/2010	9:15	Styrene		U	U	ug/l	VOCs	0.58	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328 6/11/2010	9:15	1,3-Dichlorobenzene		U	U	ug/l	SVOCs	0.36	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328 6/11/2010	9:15	1,1-Dichloroethane		U	U	ug/l	VOCs	0.29	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328 6/11/2010	9:15	Methylene chloride		U	U	ug/l	VOCs	0.3	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328 6/11/2010	9:15	Total Orga	5			mg/l	TOC	0.47	mg/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328 6/11/2010	9:15	Anthracene		U	U	ug/l	SVOCs	0.026	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328 6/11/2010	9:15	Potassium	220			mg/l	Metals	0.02	mg/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328 6/11/2010	9:15	Bromoform		U	U	ug/l	VOCs	0.23	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328 6/11/2010	9:15	cis-1,3-Dichloropropen		U	U	ug/l	VOCs	0.25	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328 6/11/2010	9:15	Benzene		U	U	ug/l	VOCs	0.23	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328 6/11/2010	9:15	Tetrachloroethene		U	U	ug/l	VOCs	0.27	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328 6/11/2010	9:15	TPH-GRO (C6-C10)		U	U	mg/l	TPH	0.011	mg/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328 6/11/2010	9:15	Hexachlorobutadiene		U	U	ug/l	SVOCs	0.13	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328 6/11/2010	9:15	TPH-ORO (>C28-C35)		U	U	mg/l	TPH	0.05	mg/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328 6/11/2010	9:15	2-Butanone (MEK)		U	U	ug/l	VOCs	1.6	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328 6/11/2010	9:15	Chloromethane		U	U	ug/l	VOCs	0.29	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328 6/11/2010	9:15	Vinyl chloride		U	U	ug/l	VOCs	0.44	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328 6/11/2010	9:15	Trichloroethene		U	U	ug/l	VOCs	0.24	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328 6/11/2010	9:15	1,1,2-Trichloroethane		U	U	ug/l	VOCs	0.23	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328 6/11/2010	9:15	Acetone		U	U	ug/l	VOCs	2.9	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328 6/11/2010	9:15	Benzo(b)fluoranthene		U	U	ug/l	SVOCs	0.036	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328 6/11/2010	9:15	Hexachloroethane		U	U	ug/l	SVOCs	0.21	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328 6/11/2010	9:15	Copper	0.0013	B	B	mg/l	Metals	0.00091	mg/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328 6/11/2010	9:15	Cobalt		U	U	mg/l	Metals	0.00052	mg/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328 6/11/2010	9:15	Isophorone		U	U	ug/l	SVOCs	0.25	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328 6/11/2010	9:15	Chrysene		U	U	ug/l	SVOCs	0.022	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328 6/11/2010	9:15	Lead		U	U	mg/l	Metals	0.0013	mg/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328 6/11/2010	9:15	Benzo(g,h,i)perylene		U	U	ug/l	SVOCs	0.029	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328 6/11/2010	9:15	Magnesium	405			mg/l	Metals	0.014	mg/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328 6/11/2010	9:15	Benzo(a)pyrene		U	U	ug/l	SVOCs	0.031	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328 6/11/2010	9:15	Benzo(a)anthracene		U	U	ug/l	SVOCs	0.024	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328 6/11/2010	9:15	4-Nitroaniline		U	U	ug/l	SVOCs	0.18	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328 6/11/2010	9:15	Carbon disulfide		U	U	ug/l	VOCs	0.74	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328 6/11/2010	9:15	Dibenzo(a,h)anthracer		U	U	ug/l	SVOCs	0.023	ug/l	1328	6/11/2

1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	0.3	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	0.33	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	TPH-DRO (C10-C28)	U	U	mg/l	TPH	0.039	mg/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	0.39	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	3-Nitroaniline	U	U	ug/l	SVOCs	0.29	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	Iron	0.164		mg/l	Metals	0.024	mg/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	4-Chlorophenyl phenyl	U	U	ug/l	SVOCs	0.35	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	1,2-Dichloroethane	U	U	ug/l	VOCs	0.33	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	Chloroethane	U	U	ug/l	VOCs	0.37	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	Chlorobenzene	U	U	ug/l	VOCs	0.39	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	Diethyl phthalate	U	U	ug/l	SVOCs	0.17	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	0.22	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.028	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	Manganese	0.0372		mg/l	Metals	0.00019	mg/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	0.42	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	Sodium	3220		mg/l	Metals	0.14	mg/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	2-Chlorophenol	U	U	ug/l	SVOCs	1.1	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	Chromium	U	U	mg/l	Metals	0.00056	mg/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	Selenium	U	U	mg/l	Metals	0.0023	mg/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	Silver	U	U	mg/l	Metals	0.00052	mg/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	Thallium	U	U	mg/l	Metals	0.0049	mg/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	Cadmium	U	U	mg/l	Metals	0.00052	mg/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	Zinc	0.0018	B	B	mg/l	Metals	0.001	mg/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	Beryllium	U	U	mg/l	Metals	0.00021	mg/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	Mercury	U	U	mg/l	Metals	0.000082	mg/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	HEM Oil and Grease	U	U	mg/l	O&G	1.4	mg/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	Bromomethane	U	U	ug/l	VOCs	0.3	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	Antimony	U	U	mg/l	Metals	0.0023	mg/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	3&4-Methylphenol	U	U	ug/l	SVOCs	1	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	Dibromochloromethan	U	U	ug/l	VOCs	0.22	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	Vanadium	0.0053	B	B	mg/l	Metals	0.00078	mg/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	Acenaphthylene	U	U	ug/l	SVOCs	0.039	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	Nitrobenzene	U	U	ug/l	SVOCs	0.25	ug/l	8	6/11/2010	8	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	Phenanthrene	U	U	ug/l	SVOCs	0.036	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	Naphthalene	U	U	ug/l	SVOCs	0.019	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.042	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.029	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	Calcium	140		mg/l	Metals	0.013	mg/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	Barium	0.0641	B	B	mg/l	Metals	0.00025	mg/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.1	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	Acenaphthene	U	U	ug/l	SVOCs	0.029	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	0.44	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	0.22	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	0.44	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	Fluorene	U	U	ug/l	SVOCs	0.027	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	Arsenic	0.0046	B	B	mg/l	Metals	0.0026	mg/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	Fluoranthene	U	U	ug/l	SVOCs	0.024	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	Benzyl Alcohol	U	U	ug/l	SVOCs	0.31	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	Benzoic Acid	U	U	ug/l	SVOCs	1.3	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	0.51	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	0.31	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	2-Methylphenol	U	U	ug/l	SVOCs	1.1	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	Carbazole	U	U	ug/l	SVOCs	0.17	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	Di-n-butyl phthalate	U	U	ug/l	SVOCs	0.19	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	2-Chloronaphthalene	U	U	ug/l	SVOCs	0.42	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	Di-n-octyl phthalate	U	U	ug/l	SVOCs	0.4	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	2-Nitrophenol	U	U	ug/l	SVOCs	1.2	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	Hexachlorobenzene	U	U	ug/l	SVOCs	0.27	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	0.39	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	Bromodichloromethan	U	U	ug/l	VOCs	0.22	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	cis-1,2-Dichloroethene	U	U	ug/l	VOCs	0.22	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	1,1-Dichloroethene	U	U	ug/l	VOCs	0.4	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	4-Chloroaniline	U	U	ug/l	SVOCs	0.25	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	2,4-Dichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	4-Nitrophenol	U	U	ug/l	SVOCs	0.83	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	Pentachlorophenol	U	U	ug/l	SVOCs	0.8	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	Phenol	U	U	ug/l	SVOCs	0.58	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.3	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	Dibenzofuran	U	U	ug/l	SVOCs	0.3	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	Butyl benzyl phthalate	U	U	ug/l	SVOCs	0.25	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	Aluminum	0.198	B	B	mg/l	Metals	0.019	mg/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.7	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	2,4-Dinitrophenol	U	U	ug/l	SVOCs	0.74	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	Nitrobenzene	U	U	ug/l	SVOCs	0.25	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	0.25	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	Carbon tetrachloride	U	U	ug/l	VOCs	0.26	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	Dimethyl phthalate	U	U	ug/l	SVOCs	0.23	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
1328-1006	29.21236	-90.1268	T007-1328	6/11/2010	9:15	4-Bromophenyl phenyl	U	U	ug/l	SVOCs	0.35	ug/l	1328	6/11/2010	1328	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	0.52	ug/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	4-Nitroaniline	U	U	ug/l	SVOCs	0.18	ug/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	Carbazole	U	U	ug/l	SVOCs	0.17	ug/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	0.25	ug/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	Hexachlorobenzene	U	U	ug/l	SVOCs	0.27	ug/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	2,4-Dichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	2-Chloronaphthalene	U	U	ug/l	SVOCs	0.42	ug/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	2,4-Dinitrophenol	U	U	ug/l	SVOCs	0.75	ug/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	Benzyl Alcohol	U	U	ug/l	SVOCs	0.32	ug/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	2-Methylphenol	U	U	ug/l	SVOCs	1.1	ug/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	3&4-Methylphenol	U	U	ug/l	SVOCs	1.1	ug/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	Diethyl phthalate	U	U	ug/l	SVOCs	0.17	ug/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	0.33	ug/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	Hexachloroethane	U	U	ug/l	SVOCs	0.21	ug/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	0.33	ug/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	Benzoic Acid	U	U	ug/l	SVOCs	1.3	ug/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	Vanadium	0.0039	B	B	mg/l	Metals	0.00056	mg/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	Acenaphthene	U	U	ug/l	SVOCs	0.03	ug/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.3	ug/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	Anthracene	U	U	ug/l	SVOCs	0.026	ug/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	Dimethyl phthalate	U	U	ug/l	SVOCs	0.23	ug/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	4-Chloroaniline	U	U	ug/l	SVOCs	0.26	ug/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.037	ug/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	Nitrobenzene	U	U	ug/l	SVOCs	0.26	ug/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	2-Chlorophenol	U	U	ug/l	SVOCs	1.1	ug/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.1	ug/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	Silver	U	U	mg/l	Metals	0.00053	mg/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	Acenaphthylene	U	U	ug/l	SVOCs	0.04	ug/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.7	ug/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	Butyl benzyl phthalate	U	U	ug/l	SVOCs	0.26	ug/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.031	ug/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	Pentachlorophenol	U	U	ug/l	SVOCs	0.82	ug/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	Antimony	U	U	mg/l	Metals	0.0022	mg/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	0.43	ug/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	0.37	ug/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	0.4	ug/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	3-Nitroaniline	U	U	ug/l	SVOCs	0.29	ug/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	0.4	ug/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	2-Nitroaniline	U	U	ug/l	SVOCs	0.24	ug/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	0.32	ug/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	0.3	ug/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	Dibenzofuran	U	U	ug/l	SVOCs	0.31	ug/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	Di-n-butyl phthalate	U	U	ug/l	SVOCs	0.19	ug/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	Di-n-octyl phthalate	U	U	ug/l	SVOCs	0.4	ug/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	Selenium	0.0064	B	B	mg/l	Metals	0.0019	mg/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
BG02-1006	29.24598	-89.9702	T007-BG02	6/11/2010	15:11	Dibromochloromethan	U	U	ug/l	VOCs	0.22	ug/l	BG02	6/11/2010	BG02	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	2-Nitrophenol	U	U	ug/l	SVOCs	1.3	ug/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	Barium	0.0605	B	B	mg/l	Metals	0.00044	mg/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	0.45	ug/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	0.22	ug/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.029	ug/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	Phenol	U	U	ug/l	SVOCs	0.59	ug/l	2337	6/11/2010	2337	Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337	6/11/2010	9:22	Aluminum	0.513		mg/l

2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	Chloroform	U	U	ug/l	VOCs	0.23	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.029	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	4-Nitrophenol	U	U	ug/l	SVOCs	0.84	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	Isophorone	U	U	ug/l	SVOCs	0.25	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	Magnesiun	763		mg/l	Metals	0.015	mg/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	cis-1,2-Dichloroethene	U	U	ug/l	VOCs	0.22	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	Calcium	237		mg/l	Metals	0.044	mg/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	Chromium	U	U	mg/l	Metals	0.00059	mg/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	Carbon tetrachloride	U	U	ug/l	VOCs	0.26	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	Copper	U	U	mg/l	Metals	0.0025	mg/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	Benzene	U	U	ug/l	VOCs	0.23	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	Lead	U	U	mg/l	Metals	0.019	mg/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	Acetone	U	U	ug/l	VOCs	2.9	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	Bromodichloromethar	U	U	ug/l	VOCs	0.22	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	Bromoform	U	U	ug/l	VOCs	0.23	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	Bromomethane	U	U	ug/l	VOCs	0.3	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	Chloroethane	U	U	ug/l	VOCs	0.37	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	Cobalt	U	U	mg/l	Metals	0.00065	mg/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	0.44	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	Carbon disulfide	U	U	ug/l	VOCs	0.74	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	2-Butanone (MEK)	U	U	ug/l	VOCs	1.6	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	trans-1,2-Dichloroethe	U	U	ug/l	VOCs	0.25	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	Styrene	U	U	ug/l	VOCs	0.58	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	Chrysene	U	U	ug/l	SVOCs	0.022	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.023	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	Fluoranthene	U	U	ug/l	SVOCs	0.025	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	Cadmium	0.0006	B	B	mg/l	Metals	0.00035	mg/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.03	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	1,1-Dichloroethene	U	U	ug/l	VOCs	0.4	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	Mercury	U	U	mg/l	Metals	0.000082	mg/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	HEM Oil and Grease	U	U	mg/l	O&G	1.6	mg/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	TPH-DRO (C10-C28)	U	U	mg/l	TPH	0.044	mg/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	Fluorene	U	U	ug/l	SVOCs	0.027	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	Iron	0.869		mg/l	Metals	0.018	mg/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.011	mg/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	TPH-ORO (>C28-C35)	U	U	mg/l	TPH	0.057	mg/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.25	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	2-Hexanone	U	U	ug/l	VOCs	1.4	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	Toluene	U	U	ug/l	VOCs	0.3	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	Methylene chloride	U	U	ug/l	VOCs	0.3	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.23	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	4-Methyl-2-pentanone	U	U	ug/l	VOCs	0.86	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.24	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	1,2-Dichloropropane	U	U	ug/l	VOCs	0.27	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	Potassium	280		mg/l	Metals	0.075	mg/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	trans-1,3-Dichloropro	U	U	ug/l	VOCs	0.21	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	Ethylbenzene	U	U	ug/l	VOCs	0.27	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	Xylene (total)	U	U	ug/l	VOCs	0.25	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.26	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.024	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	Hexachlorobutadiene	U	U	ug/l	SVOCs	0.13	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	Vinyl chloride	U	U	ug/l	VOCs	0.44	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	Sodium	5850		mg/l	Metals	0.14	mg/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	1,2-Dichloroethane	U	U	ug/l	VOCs	0.33	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	1,1-Dichloroethane	U	U	ug/l	VOCs	0.29	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	Dibromochloromethar	U	U	ug/l	VOCs	0.22	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	Chloromethane	U	U	ug/l	VOCs	0.29	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	Zinc	U	U	mg/l	Metals	0.0014	mg/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	Tetrachloroethene	U	U	ug/l	VOCs	0.27	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	Thallium	U	U	mg/l	Metals	0.018	mg/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	Hexachlorobenzene	U	U	ug/l	SVOCs	0.27	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	Pyrene	U	U	ug/l	SVOCs	0.023	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	Phenanthrene	U	U	ug/l	SVOCs	0.037	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	Naphthalene	U	U	ug/l	SVOCs	0.019	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	Total Orga	3.7		mg/l	TOC	0.47	mg/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	Trichloroethene	U	U	ug/l	VOCs	0.24	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	Chlorobenzene	U	U	ug/l	VOCs	0.39	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	4-Bromophenyl pheny	U	U	ug/l	SVOCs	0.36	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	0.39	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	Nickel	0.0023	B	B	mg/l	Metals	0.002	mg/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	4-Nitrophenol	U	U	ug/l	SVOCs	0.83	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	Pentachlorophenol	U	U	ug/l	SVOCs	0.8	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	Phenol	U	U	ug/l	SVOCs	0.58	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1.7	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	Benzoic Acid	U	U	ug/l	SVOCs	1.3	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	Di-n-butyl phthalate	U	U	ug/l	SVOCs	0.19	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	4-Bromophenyl pheny	U	U	ug/l	SVOCs	0.35	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	0.35	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	0.42	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	0.36	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	3&4-Methylphenol	U	U	ug/l	SVOCs	1	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	2-Methylphenol	U	U	ug/l	SVOCs	1.1	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	Dibenzofuran	U	U	ug/l	SVOCs	0.3	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	2-Chloronaphthalene	U	U	ug/l	SVOCs	0.42	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	0.22	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1.1	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	0.39	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	0.22	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	2,4-Dinitrophenol	U	U	ug/l	SVOCs	0.74	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	2-Chlorophenol	U	U	ug/l	SVOCs	1.1	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	0.51	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	0.3	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	4-Chloroaniline	U	U	ug/l	SVOCs	0.25	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	Carbazole	U	U	ug/l	SVOCs	0.17	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	0.25	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	0.31	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.029	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	0.33	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	Butyl benzyl phthalate	U	U	ug/l	SVOCs	0.25	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	0.44	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1.3	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	Dimethyl phthalate	U	U	ug/l	SVOCs	0.23	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	0.33	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	4-Nitroaniline	U	U	ug/l	SVOCs	0.18	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	Chromium	U	U	mg/l	Metals	0.00056	mg/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	Di-n-octyl phthalate	U	U	ug/l	SVOCs	0.4	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	Benzene	U	U	ug/l	VOCs	0.23	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	0.22	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	Acenaphthene	U	U	ug/l	SVOCs	0.029	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	Acenaphthylene	U	U	ug/l	SVOCs	0.039	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.023	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	Fluorene	U	U	ug/l	SVOCs	0.027	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.042	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
2337-1006	29.24601	-90.3454	T005-2337-6/11/2010	9:22	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.043	ug/l	2337	6/11/2010	2337 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	0.44	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	HEM Oil and Grease	U	U	mg/l	O&G	1.4	mg/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	Cobalt	U	U	mg/l	Metals	0.00052	mg/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	Copper	0.0021	B	B	mg/l	Metals	0.00091	mg/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	Iron	0.207		mg/l	Metals	0.024	mg/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	Lead	U	U	mg/l	Metals	0.0013	mg/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	Phenanthrene	U	U	ug/l	SVOCs	0.036	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	Diethyl phthalate	U	U	ug/l	SVOCs	0.17	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	Naphthalene	U	U	ug/l	SVOCs	0.019	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	Benzyl Alcohol	U	U	ug/l	SVOCs	0.31	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	TPH-DRO (C10-C28)	U	U	mg/l	TPH	0.039	mg/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	TPH-ORO (>C28-C35)	U	U	mg/l	TPH	0.05	mg/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	Total Orga	6.1		mg/l	TOC	0.47	mg/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.011	mg/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	Acetone	U	U	ug/l	VOCs	2.9	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	Magnesiun	258		mg/l	Metals	0.014	mg/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	Manganese	0.0492		mg/l	Metals	0.00019	mg/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	Styrene	U	U	ug/l	VOCs	0.58	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	Carbon tetrachloride	U	U	ug/l	VOCs	0.26	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	Dibromochloromethar	U	U	ug/l	VOCs	0.22	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	1,1-Dichloroethane	U	U	ug/l	VOCs	0.29	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	1,2-Dichloroethane	U	U	ug/l	VOCs	0.33	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010	10:45	Hexachlorocyclopenta	U	U	ug/l	SVOCs	0.24	ug/l	8	6/11/2010	8 Surface Wa	Field Sample	R06DW
0008-1006	29.34755	-90.0249	T007-0008-6/11/2010

0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	Hexachlorobutadiene	U	U	ug/l	SVOCs	0.13	ug/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	Methylene chloride	U	U	ug/l	VOCs	0.3	ug/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.24	ug/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	Tetrachloroethene	U	U	ug/l	VOCs	0.27	ug/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	Toluene	U	U	ug/l	VOCs	0.3	ug/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.26	ug/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	Antimony	0.0031 B	B	mg/l	Metals	0.0023	mg/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	2,4-Dichlorophenol	U	U	ug/l	SVOCs	1.2	ug/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	4-Methyl-2-pentanone	U	U	ug/l	VOCs	0.86	ug/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	3-Nitroaniline	U	U	ug/l	SVOCs	0.29	ug/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	Chrysene	U	U	ug/l	SVOCs	0.022	ug/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.028	ug/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.029	ug/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.036	ug/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.031	ug/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	Chloromethane	U	U	ug/l	VOCs	0.29	ug/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	Anthracene	U	U	ug/l	SVOCs	0.026	ug/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	Pyrene	U	U	ug/l	SVOCs	0.022	ug/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	2-Nitroaniline	U	U	ug/l	SVOCs	0.24	ug/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	Isophorone	U	U	ug/l	SVOCs	0.25	ug/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	Trichloroethene	U	U	ug/l	VOCs	0.24	ug/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	Hexachloroethane	U	U	ug/l	SVOCs	0.21	ug/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	Vinyl chloride	U	U	ug/l	VOCs	0.44	ug/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	Selenium	U	U	mg/l	Metals	0.0023	mg/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.024	ug/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	2-Hexanone	U	U	ug/l	VOCs	1.4	ug/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	1,1-Dichloroethene	U	U	ug/l	VOCs	0.4	ug/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	Barium	0.084 B	B	mg/l	Metals	0.00025	mg/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	Beryllium	U	U	mg/l	Metals	0.00021	mg/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	Cadmium	U	U	mg/l	Metals	0.00052	mg/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.25	ug/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	Mercury	U	U	mg/l	Metals	0.000082	mg/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	Aluminum	0.206		mg/l	Metals	0.019	mg/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.23	ug/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	Ethylbenzene	U	U	ug/l	VOCs	0.27	ug/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	trans-1,3-Dichloropro	U	U	ug/l	VOCs	0.21	ug/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	Silver	U	U	mg/l	Metals	0.00052	mg/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	Thallium	U	U	mg/l	Metals	0.0049	mg/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	Vanadium	0.0044 B	B	mg/l	Metals	0.00078	mg/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	Calcium	95.2		mg/l	Metals	0.013	mg/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	Potassium	139		mg/l	Metals	0.02	mg/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	Carbon disulfide	U	U	ug/l	VOCs	0.74	ug/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	Chloroethane	U	U	ug/l	VOCs	0.37	ug/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	1,2-Dichloropropane	U	U	ug/l	VOCs	0.27	ug/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	Fluoranthene	U	U	ug/l	SVOCs	0.024	ug/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	trans-1,2-Dichloroethe	U	U	ug/l	VOCs	0.25	ug/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	Sodium	2000		mg/l	Metals	0.14	mg/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	Arsenic	0.0057 B	B	mg/l	Metals	0.0026	mg/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	Zinc	0.0033 B	B	mg/l	Metals	0.001	mg/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	2-Nitrophenol	U	U	ug/l	SVOCs	1.2	ug/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	2-Butanone (MEK)	U	U	ug/l	VOCs	1.6	ug/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	Bromomethane	U	U	ug/l	VOCs	0.3	ug/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	Bromoform	U	U	ug/l	VOCs	0.23	ug/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	Xylene (total)	U	U	ug/l	VOCs	0.25	ug/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	Bromodichloromethar	U	U	ug/l	VOCs	0.22	ug/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	cis-1,2-Dichloroethene	U	U	ug/l	VOCs	0.22	ug/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
0008-1006	29.34755	-90.0249	T007-0008	6/11/2010	10:45	Chlorobenzene	U	U	ug/l	VOCs	0.39	ug/l		8	6/11/2010	8	Surface Wa	Field Sample		R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Calcium	32.8		mg/l	Metals	0.1	mg/l	1327	6/12/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Total Orga	22.5		mg/l	TOC	0.5	mg/l	1327	6/12/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Vanadium	0.0052 B	B	mg/l	Metals	0.001	mg/l	1327	6/12/2010	1327	Surface Wa	Field Sample		R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	trans-1,3-Dichloropro	U	U	ug/l	VOCs	0.22	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Nitrobenzene	U	U	ug/l	SVOCs	1	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Phenanthrene	U	U	ug/l	SVOCs	0.25	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Benzene	U	U	ug/l	VOCs	0.21	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Aluminum	0.76 B	B	mg/l	Metals	0.1	mg/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Methyl bromide	U	U	ug/l	VOCs	0.78	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Bromodichloromethar	U	U	ug/l	VOCs	0.28	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Pyrene	U	U	ug/l	SVOCs	0.25	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.25	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Chloroethane	U	U	ug/l	VOCs	0.51	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW0	6/12/2010	10:10	Benzene	U	U	ug/l	VOCs	0.21	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	trans-1,2-Dichloroethy	U	U	ug/l	VOCs	0.34	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Naphthalene	U	U	ug/l	SVOCs	0.25	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Ethylbenzene	U	U	ug/l	VOCs	0.2	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Tetrachloroethylene	U	U	ug/l	VOCs	0.44	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	4-Methyl-2-pentanone	U	U	ug/l	VOCs	2	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.29	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Methyl chloride	U	U	ug/l	VOCs	0.5	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Toluene	U	U	ug/l	VOCs	0.2	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Trichloroethylene	U	U	ug/l	VOCs	0.24	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Vinyl chloride	U	U	ug/l	VOCs	0.28	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Xylene (total)	U	U	ug/l	VOCs	0.54	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Total Orga	22.7		mg/l	TOC	0.5	mg/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Chloroform	U	U	ug/l	VOCs	0.25	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Isophorone	U	U	ug/l	SVOCs	1	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	2-Nitrophenol	U	U	ug/l	SVOCs	1	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	4-Chloroaniline	U	U	ug/l	SVOCs	1	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Hexachlorobenzene	U	U	ug/l	SVOCs	1	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Vanadium	0.004 B	B	mg/l	Metals	0.004	mg/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Hexachlorocyclopenta	U	U	ug/l	SVOCs	4.9	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	4-Chlorophenyl phenyl	U	U	ug/l	SVOCs	1	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Hexachloroethane	U	U	ug/l	SVOCs	2.2	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Hexachlorobutadiene	U	U	ug/l	SVOCs	2.6	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	4-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Chlorobenzene	U	U	ug/l	VOCs	0.2	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	3-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Chromium	U	U	mg/l	Metals	0.004	mg/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Cobalt	U	U	mg/l	Metals	0.004	mg/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	2-Chlorophenol	U	U	ug/l	SVOCs	1	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	2,4-Dichlorophenol	U	U	ug/l	SVOCs	1	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Carbazole	U	U	ug/l	SVOCs	1	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Thallium	U	U	mg/l	Metals	0.006	mg/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	2-Hexanone	U	U	ug/l	VOCs	5	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	1	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Copper	U	U	mg/l	Metals	0.008	mg/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.05	mg/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	2	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Dibenzofuran	U	U	ug/l	SVOCs	1	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Diethyl phthalate	U	U	ug/l	SVOCs	2	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Potassium	134		mg/l	Metals	2	mg/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Manganese	0.0633		mg/l	Metals	0.004	mg/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Phenol	U	U	ug/l	SVOCs	1	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Iron	0.238 B	B	mg/l	Metals	0.14	mg/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Pentachlorophenol	U	U	ug/l	SVOCs	10	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Dibenzo(a,h)anthracen	U	U	ug/l	SVOCs	0.05	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Chrysene	U	U	ug/l	SVOCs	0.1	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.05	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-1006

SW02-100(	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	1,2-Dichloropropane	U	U	ug/l	VOCs	0.27	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Arsenic	U	U	mg/l	Metals	0.008	mg/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Barium	0.0709	B	mg/l	Metals	0.02	mg/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Beryllium	U	U	mg/l	Metals	0.004	mg/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Cadmium	U	U	mg/l	Metals	0.004	mg/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Calcium	163		mg/l	Metals	0.4	mg/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Silver	U	U	mg/l	Metals	0.004	mg/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Sodium	3280		mg/l	Metals	75	mg/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	1,1-Dichloroethane	U	U	ug/l	VOCs	0.22	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	1,2-Dichloroethane	U	U	ug/l	VOCs	0.33	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Acetone	U	U	ug/l	VOCs	10	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Dibromochloromethar	U	U	ug/l	VOCs	0.33	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.32	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	cis-1,3-Dichloropropen	U	U	ug/l	VOCs	0.2	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Methylene chloride	U	U	ug/l	VOCs	2	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Methyl ethyl ketone	U	U	ug/l	VOCs	2	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Styrene	U	U	ug/l	VOCs	0.2	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.22	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.29	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.29	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Magnesiun	432		mg/l	Metals	0.4	mg/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Bromoform	U	U	ug/l	VOCs	0.24	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Nickel	U	U	mg/l	Metals	0.002	mg/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	1	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	1,2-Dichloropropane	U	U	ug/l	VOCs	0.27	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Dibromochloromethar	U	U	ug/l	VOCs	0.33	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.32	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	cis-1,3-Dichloropropen	U	U	ug/l	VOCs	0.2	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Methylene chloride	U	U	ug/l	VOCs	2	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Methyl ethyl ketone	U	U	ug/l	VOCs	2	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Zinc	U	U	mg/l	Metals	0.005	mg/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.22	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	2-Chloronaphthalene	U	U	ug/l	SVOCs	1	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.29	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Tetrachloroethylene	U	U	ug/l	VOCs	0.44	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.29	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Potassium	6.19	B	mg/l	Metals	0.5	mg/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Selenium	U	U	mg/l	Metals	0.002	mg/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Silver	U	U	mg/l	Metals	0.001	mg/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Sodium	95.8		mg/l	Metals	3.8	mg/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	1,1-Dichloroethane	U	U	ug/l	VOCs	0.22	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Styrene	U	U	ug/l	VOCs	0.2	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	2-Nitrophenol	U	U	ug/l	SVOCs	1	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	2-Methylphenol	U	U	ug/l	SVOCs	1	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.29	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Thallium	U	U	mg/l	Metals	0.0015	mg/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Carbon disulfide	U	U	ug/l	VOCs	0.4	ug/l	1327	6/12/2010	1327	Surface Wa	Field Sample		R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.05	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Fluoranthene	U	U	ug/l	SVOCs	0.25	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Ethylbenzene	U	U	ug/l	VOCs	0.2	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Bromodichloromethar	U	U	ug/l	VOCs	0.28	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Bromoform	U	U	ug/l	VOCs	0.24	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Chlorobenzene	U	U	ug/l	VOCs	0.2	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Chloroethane	U	U	ug/l	VOCs	0.51	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Chloroform	U	U	ug/l	VOCs	0.25	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	1,2-Dichloroethane	U	U	ug/l	VOCs	0.33	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Carbon tetrachloride	U	U	ug/l	VOCs	0.34	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	trans-1,3-Dichloroprop	U	U	ug/l	VOCs	0.22	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Vanadium	0.0032	B	mg/l	Metals	0.001	mg/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	2-Hexanone	U	U	ug/l	VOCs	5	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	4-Methyl-2-pentanone	U	U	ug/l	VOCs	2	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Methyl bromide	U	U	ug/l	VOCs	0.78	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Methyl chloride	U	U	ug/l	VOCs	0.5	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Toluene	0.56	J	ug/l	VOCs	0.2	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Trichloroethylene	U	U	ug/l	VOCs	0.24	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Vinyl chloride	U	U	ug/l	VOCs	0.28	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Xylene (total)	U	U	ug/l	VOCs	0.54	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	trans-1,2-Dichloroethy	U	U	ug/l	VOCs	0.34	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Carbon disulfide	U	U	ug/l	VOCs	0.4	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.05	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Hexachlorobutadiene	U	U	ug/l	SVOCs	2.6	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.05	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.05	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Anthracene	U	U	ug/l	SVOCs	0.5	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Acenaphthylene	U	U	ug/l	SVOCs	0.5	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	2-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Isophorone	U	U	ug/l	SVOCs	1	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Beryllium	U	U	mg/l	Metals	0.001	mg/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Hexachlorocyclopenta	U	U	ug/l	SVOCs	4.9	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Aluminum	0.491		mg/l	Metals	0.025	mg/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Antimony	U	U	mg/l	Metals	0.002	mg/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Hexachlorobenzene	U	U	ug/l	SVOCs	1	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Carbon tetrachloride	U	U	ug/l	VOCs	0.34	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Carbon disulfide	U	U	ug/l	VOCs	0.4	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	TPH (>C28-C35)	U	U	mg/l	TPH	0.1	mg/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	TPH (C10-C28)	U	U	mg/l	TPH	0.1	mg/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	HEM Oil an	1.7	B	mg/l	O&G	1.1	mg/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Zinc	U	U	mg/l	Metals	0.02	mg/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Mercury	U	U	mg/l	Metals	0.000071	mg/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	Fluorene	U	U	ug/l	SVOCs	0.5	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Hexachloroethane	U	U	ug/l	SVOCs	2.2	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	2-Chlorophenol	U	U	ug/l	SVOCs	1	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Phenol	U	U	ug/l	SVOCs	1	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	4-Nitrophenol	U	U	ug/l	SVOCs	10	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	2-Methylphenol	U	U	ug/l	SVOCs	1	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	2,4-Dinitrophenol	U	U	ug/l	SVOCs	10	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Phenanthrene	U	U	ug/l	SVOCs	0.25	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	2,4-Dichlorophenol	U	U	ug/l	SVOCs	1	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100(	29.02592	-89.1303	T001-SW0	6/12/2010	10:55	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Benzoic Acid	U	U	ug/l	SVOCs	10	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Benzyl Alcohol	U	U	ug/l	SVOCs	1	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Carbazole	U	U	ug/l	SVOCs	1	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Pentachlorophenol	U	U	ug/l	SVOCs	10	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Pyrene	U	U	ug/l	SVOCs	0.25	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Cadmium	U	U	mg/l	Metals	0.001	mg/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	4-Bromophenyl pheny	U	U	ug/l	SVOCs	1	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Barium	0.0749	B	mg/l	Metals	0.005	mg/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	Arsenic	0.0024	B	mg/l	Metals	0.002	mg/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.1501	T001-SW0	16/12/2010	10:10	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	2	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-100(	29.00365	-89.

SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Acenaphthene		U	U	ug/l	SVOCs	0.5	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	1,2,4-Trichlorobenzen		U	U	ug/l	SVOCs	1	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Acenaphthylene		U	U	ug/l	SVOCs	0.5	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Bromodichloromethar		U	U	ug/l	VOCs	0.28	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	3&4-Methylphenol		U	U	ug/l	SVOCs	1.6	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Chlorobenzene		U	U	ug/l	VOCs	0.2	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Chloroethane		U	U	ug/l	VOCs	0.51	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Methyl chloride		U	U	ug/l	VOCs	0.5	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Methylene chloride		U	U	ug/l	VOCs	2	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Methyl ethyl ketone		U	U	ug/l	VOCs	2	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	1,1,2-Trichloroethane		U	U	ug/l	VOCs	0.29	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	1,1,1-Trichloroethane		U	U	ug/l	VOCs	0.22	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	2-Methylphenol		U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	2,4,5-Trichlorophenol		U	U	ug/l	SVOCs	1	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	bis(2-Chloroisopropyl)		U	U	ug/l	SVOCs	1	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	2-Methylphenol		U	U	ug/l	SVOCs	1	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SW02-100	29.02592	-89.1303	T001-SW02	6/12/2010	10:55	Fluoranthene		U	U	ug/l	SVOCs	0.25	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	4-Bromophenyl pheny		U	U	ug/l	SVOCs	1	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	bis(2-Chloroethoxy)me		U	U	ug/l	SVOCs	1	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Benzyl Alcohol		U	U	ug/l	SVOCs	1	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	2,4-Dichlorophenol		U	U	ug/l	SVOCs	1	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	2-Chloronaphthalene		U	U	ug/l	SVOCs	1	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	4-Chloroaniline		U	U	ug/l	SVOCs	1	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Phenol		U	U	ug/l	SVOCs	1	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Pentachlorophenol		U	U	ug/l	SVOCs	10	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	4-Nitrophenol		U	U	ug/l	SVOCs	10	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Hexachloroethane		U	U	ug/l	SVOCs	2.2	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	3&4-Methylphenol		U	U	ug/l	SVOCs	1.6	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Styrene		U	U	ug/l	VOCs	0.2	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	2,4,6-Trichlorophenol		U	U	ug/l	SVOCs	1	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Hexachlorocyclopenta		U	U	ug/l	SVOCs	4.9	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Aluminum	0.673			mg/l	Metals	0.025	mg/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Pyrene		U	U	ug/l	SVOCs	0.25	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Phenanthrene		U	U	ug/l	SVOCs	0.25	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Naphthalene		U	U	ug/l	SVOCs	0.25	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	2-Methylnaphthalene		U	U	ug/l	SVOCs	0.25	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Benzo(b)fluoranthene		U	U	ug/l	SVOCs	0.05	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Benzo(a)pyrene		U	U	ug/l	SVOCs	0.05	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Benzo(a)anthracene		U	U	ug/l	SVOCs	0.05	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Anthracene		U	U	ug/l	SVOCs	0.5	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	2-Nitrophenol		U	U	ug/l	SVOCs	1	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Lead		U	U	mg/l	Metals	0.005	mg/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	2-Nitrophenol		U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Benzene		U	U	ug/l	VOCs	0.21	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Carbon tetrachloride		U	U	ug/l	VOCs	0.34	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	1,1-Dichloroethane		U	U	ug/l	VOCs	0.22	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	1,1-Dichloroethylene		U	U	ug/l	VOCs	0.29	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	1,2-Dichloroethane		U	U	ug/l	VOCs	0.33	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	1,2-Dichloropropane		U	U	ug/l	VOCs	0.27	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Potassium	229			mg/l	Metals	2.5	mg/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Chrysene		U	U	ug/l	SVOCs	0.1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Dibenzo(a,h)anthracer		U	U	ug/l	SVOCs	0.05	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	2-Hexanone		U	U	ug/l	VOCs	5	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Iron		U	U	mg/l	Metals	0.18	mg/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Dibromochloromethar		U	U	ug/l	VOCs	0.33	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Magnesiun	731			mg/l	Metals	0.5	mg/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Methyl bromide		U	U	ug/l	VOCs	0.78	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Nickel		U	U	mg/l	Metals	0.01	mg/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	4-Methyl-2-pentanone		U	U	ug/l	VOCs	2	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Selenium	0.0124	B	B	mg/l	Metals	0.01	mg/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Chloroform		U	U	ug/l	VOCs	0.25	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Carbon disulfide		U	U	ug/l	VOCs	0.4	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	trans-1,3-Dichloropro		U	U	ug/l	VOCs	0.22	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Ethylbenzene		U	U	ug/l	VOCs	0.2	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Benzo(k)fluoranthene		U	U	ug/l	SVOCs	0.05	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Manganese	0.0448	B	B	mg/l	Metals	0.005	mg/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Copper		U	U	mg/l	Metals	0.01	mg/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Phenanthrene		U	U	ug/l	SVOCs	0.25	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Indeno(1,2,3-cd)pyren		U	U	ug/l	SVOCs	0.05	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	trans-1,2-Dichloroeth		U	U	ug/l	VOCs	0.34	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	4-Nitrophenol		U	U	ug/l	SVOCs	10	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Total Orga	19.2			mg/l	TOC	0.5	mg/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	2,4-Dichlorophenol		U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	2,4-Dinitrophenol		U	U	ug/l	SVOCs	10	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	4,6-Dinitro-o-cresol		U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	2,4-Dimethylphenol		U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Fluorene		U	U	ug/l	SVOCs	0.5	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Acetone		U	U	ug/l	VOCs	10	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	cis-1,3-Dichloroprope		U	U	ug/l	VOCs	0.2	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Naphthalene		U	U	ug/l	SVOCs	0.25	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	2,4-Dinitrophenol		U	U	ug/l	SVOCs	10	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Cobalt		U	U	mg/l	Metals	0.005	mg/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Silver		U	U	mg/l	Metals	0.005	mg/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	TPH-GRO (C6-C10)		U	U	mg/l	TPH	0.05	mg/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Fluoranthene		U	U	ug/l	SVOCs	0.25	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	TPH (>C28-C35)		U	U	mg/l	TPH	0.1	mg/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Tetrachloroethylene		U	U	ug/l	VOCs	0.44	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Toluene		U	U	ug/l	VOCs	0.2	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Trichloroethylene		U	U	ug/l	VOCs	0.24	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Vinyl chloride		U	U	ug/l	VOCs	0.28	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Xylene (total)		U	U	ug/l	VOCs	0.54	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	cis-1,2-Dichloroethyle		U	U	ug/l	VOCs	0.32	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	2-Methylnaphthalene		U	U	ug/l	SVOCs	0.25	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Magnesiun	12.1			mg/l	Metals	0.1	mg/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Isophorone		U	U	ug/l	SVOCs	1	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Calcium	39.7			mg/l	Metals	0.1	mg/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Cobalt		U	U	mg/l	Metals	0.001	mg/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Nitrobenzene		U	U	ug/l	SVOCs	1	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Nickel	0.0021	B	B	mg/l	Metals	0.002	mg/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Iron	0.835			mg/l	Metals	0.035	mg/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Thallium		U	U	mg/l	Metals	0.0015	mg/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Chromium		U	U	mg/l	Metals	0.001	mg/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	2,4-Dinitrotoluene		U	U	ug/l	SVOCs	1	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Chloroethane		U	U	ug/l	VOCs	0.51	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Beryllium		U	U	mg/l	Metals	0.001	mg/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Lead	0.0012	B	B	mg/l	Metals	0.001	mg/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Barium	0.0692	B	B	mg/l	Metals	0.005	mg/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Manganese	0.0508			mg/l	Metals	0.001	mg/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Potassium	3.69	B	B	mg/l	Metals	0.5	mg/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Silver		U	U	mg/l	Metals	0.001	mg/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Selenium		U	U	mg/l	Metals	0.002	mg/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	1,4-Dichlorobenzene		U	U	ug/l	SVOCs	1	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	4-Nitroaniline		U	U	ug/l	SVOCs	1	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	2,6-Dinitrotoluene		U	U	ug/l	SVOCs	1	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	3,3'-Dichlorobenzidine		U	U	ug/l	SVOCs	2	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Dibenzofuran		U	U	ug/l	SVOCs	1	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Di-n-butyl phthalate		U	U	ug/l	SVOCs	1	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	4-Chloro-3-methyl phe		U	U	ug/l	SVOCs	1	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Vanadium	0.0036	B	B	mg/l	Metals	0.001	mg/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84 R06DW
SW02-100	29.02592	-89.1303	T001-SW02	6/12/2010	10:55	Selenium		U	U	mg/l	Metals	0.008	mg/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84 R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/12/2010	10:10	1,2,4-Trichlorobenzen		U	U	ug/l	SVOCs	1	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84 R06DW
SW02-100	29.02592	-89.1303	T001-SW02	6/12/2010	10:55	4-Bromophenyl pheny		U	U	ug/l	SVOCs	1	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84 R06DW
SW02-100	29.02592	-89.1303	T001-SW02	6/12/2010	10:55	4-Nitrophenol		U	U	ug/l	SVOCs	10	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84 R06DW
SW02-100	29.02592	-89.1303	T001-SW02	6/12/2010	10:55	Antimony		U	U	mg/l	Metals	0.008	mg/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84 R06DW
SW02-100	29.02592	-89.1303	T001-SW02	6/12/2010	10:55	Acenaphthene		U	U	ug/l	SVOCs	0.5	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84 R06DW
SW02-100	29.02592	-89.1303	T001-SW02	6/12/2010	10:55	Benzoic Acid		U	U	ug/l	SVOCs	10	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84 R06DW
SW02-100	29.02592	-89.1303	T001-SW02	6/12/2010	10:55	N-Nitrosodiphenylami		U

SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.05	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.05	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Copper	0.0021	B	B	mg/l	Metals	0.002	mg/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Chrysene		U	U	ug/l	SVOCs	0.1	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100	29.02592	-89.1303	T001-SW02	6/12/2010	10:55	2-Chloronaphthalene	U	U	ug/l	SVOCs	1	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	trans-1,3-Dichloroprop	U	U	ug/l	VOCs	0.22	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Total Orga	23		mg/l	TOC	0.5	mg/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Carbon disulfide	U	U	ug/l	VOCs	0.4	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Carbon tetrachloride	U	U	ug/l	VOCs	0.34	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Trichloroethylene	U	U	ug/l	VOCs	0.24	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.29	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Zinc	0.0052	B	B	mg/l	Metals	0.005	mg/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	1,2-Dichloropropane	U	U	ug/l	VOCs	0.27	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Dibromochloromethar	U	U	ug/l	VOCs	0.33	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.32	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	TPH (C10-C28)	U	U	mg/l	TPH	0.1	mg/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	trans-1,2-Dichloroeth	U	U	ug/l	VOCs	0.34	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	HEM Oil an	1.5	B	B	mg/l	O&G	1.1	mg/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Ethylbenzene	U	U	ug/l	VOCs	0.2	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	4-Methyl-2-pentanone	U	U	ug/l	VOCs	2	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	1,1-Dichloroethane	U	U	ug/l	VOCs	0.22	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Benzoic Acid	U	U	ug/l	SVOCs	10	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.29	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	2-Chlorophenol	U	U	ug/l	SVOCs	1	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Carbazole	U	U	ug/l	SVOCs	1	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Antimony	U	U	mg/l	Metals	0.002	mg/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.2	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Tetrachloroethylene	U	U	ug/l	VOCs	0.44	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	3-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Sodium	23.9		mg/l	Metals	0.75	mg/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	2-Hexanone	U	U	ug/l	VOCs	5	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Bromoform	U	U	ug/l	VOCs	0.24	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Vinyl chloride	U	U	ug/l	VOCs	0.28	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Xylene (total)	U	U	ug/l	VOCs	0.54	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.05	mg/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Acetone	U	U	ug/l	VOCs	10	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Benzene	U	U	ug/l	VOCs	0.21	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Bromodichloromethar	U	U	ug/l	VOCs	0.28	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	TPH (>C28-C35)	U	U	mg/l	TPH	0.1	mg/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Chlorobenzene	U	U	ug/l	VOCs	0.2	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SW02-100	29.02592	-89.1303	T001-SW02	6/12/2010	10:55	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l	SW02	6/12/2010	SW02	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Chloroform	U	U	ug/l	VOCs	0.25	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Methyl bromide	U	U	ug/l	VOCs	0.78	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Methyl chloride	U	U	ug/l	VOCs	0.5	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Methylene chloride	U	U	ug/l	VOCs	2	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Methyl ethyl ketone	U	U	ug/l	VOCs	2	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Styrene	U	U	ug/l	VOCs	0.2	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.22	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.29	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Arsenic	U	U	mg/l	Metals	0.002	mg/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	1,2-Dichloroethane	U	U	ug/l	VOCs	0.33	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Mercury	U	U	mg/l	Metals	0.000071	mg/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
SV029-100	29.01102	-89.2946	T001-SV02	6/12/2010	12:10	Toluene	U	U	ug/l	VOCs	0.2	ug/l	SV029	6/12/2010	SV029	Surface Wa	Field Sample	WGS 84	R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.05	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Isophorone	U	U	ug/l	SVOCs	1	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Hexachloroethane	U	U	ug/l	SVOCs	2.2	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Toluene	U	U	ug/l	VOCs	0.2	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Tetrachloroethylene	U	U	ug/l	VOCs	0.44	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.29	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.29	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.22	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Styrene	U	U	ug/l	VOCs	0.2	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Methyl ethyl ketone	U	U	ug/l	VOCs	2	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Anthracene	U	U	ug/l	SVOCs	0.5	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
SW01-100	29.00365	-89.1501	T001-SW01	6/12/2010	10:10	Chrysene	U	U	ug/l	SVOCs	0.1	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Fluorene	U	U	ug/l	SVOCs	0.5	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	4-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.05	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.25	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Calcium	48.9		mg/l	Metals	0.1	mg/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	trans-1,2-Dichloroeth	U	U	ug/l	VOCs	0.34	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Cobalt	U	U	mg/l	Metals	0.001	mg/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Chloroform	U	U	ug/l	VOCs	0.25	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Iron	0.61		mg/l	Metals	0.035	mg/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Benzene	U	U	ug/l	VOCs	0.21	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Bromodichloromethar	U	U	ug/l	VOCs	0.28	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Bromoform	U	U	ug/l	VOCs	0.24	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Copper	0.0024	B	B	mg/l	Metals	0.002	mg/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	2-Hexanone	U	U	ug/l	VOCs	5	ug/l	1327	6/12/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Anthracene	U	U	ug/l	SVOCs	0.5	ug/l	1327	6/12/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Acenaphthylene	U	U	ug/l	SVOCs	0.5	ug/l	1327	6/12/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.05	ug/l	1327	6/12/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1	ug/l	1327	6/12/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Trichloroethylene	U	U	ug/l	VOCs	0.24	ug/l	1327	6/12/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Chloroform	U	U	ug/l	VOCs	0.25	ug/l	1327	6/12/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Vinyl chloride	U	U	ug/l	VOCs	0.28	ug/l	1327	6/12/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Bromoform	U	U	ug/l	VOCs	0.24	ug/l	1327	6/12/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Toluene	U	U	ug/l	VOCs	0.2	ug/l	1327	6/12/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Tetrachloroethylene	U	U	ug/l	VOCs	0.44	ug/l	1327	6/12/2010	1327	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	2-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	4-Methyl-2-pentanone	U	U	ug/l	VOCs	2	ug/l	1327	6/12/2010	1327	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	3-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Chlorobenzene	U	U	ug/l	VOCs	0.2	ug/l	1327	6/12/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	trans-1,3-Dichloroprop	U	U	ug/l	VOCs	0.22	ug/l	1327	6/12/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	trans-1,2-Dichloroeth	U	U	ug/l	VOCs	0.34	ug/l	1327	6/12/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.32	ug/l	1327	6/12/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Chloroethane	U	U	ug/l	VOCs	0.51	ug/l	1327	6/12/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Ethylbenzene	U	U	ug/l	VOCs	0.2	ug/l	1327	6/12/2010	1327	Surface Wa	Field Sample		R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Xylene (total)	U	U	ug/l	VOCs	0.54	ug/l	1327	6/12/2010	1327	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Magnesiun	99.9		mg/l	Metals	0.1	mg/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Chloroethane	U	U	ug/l	VOCs	0.51	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Naphthalene	U	U	ug/l	SVOCs	0.25	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Chromium	0.001	B	B	mg/l	Metals	0.001	mg/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.29	ug/l	1327	6/12/2010	1327	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Carbazole	U	U	ug/l	SVOCs	1	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Chlorobenzene	U	U	ug/l	VOCs	0.2	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	1,2-Dichloropropane	U	U	ug/l	VOCs	0.27	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Dibromochloromethar	U	U	ug/l	VOCs	0.33	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.32	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.2	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Pyrene	U	U	ug/l	SVOCs	0.25	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	HEM Oil an	1.3	B	B	mg/l	O&G	1.2	mg/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	1	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Benzyl Alcohol	U	U	ug/l	SVOCs	1	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Silver	U	U	mg/l	Metals	0.001	mg/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	4-Chloroaniline	U	U	ug/l	SVOCs	1	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	TPH (C10-C28)	U	U	mg/l	TPH	0.1	mg/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	2-Methylphenol	U	U	ug/l	SVOCs	1	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Dibenzofuran	U	U	ug/l	SVOCs	1	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Diethyl phthalate	U	U	ug/l	SVOCs	2	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R

2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Barium	0.0756	B	B	mg/l	Metals	0.005	mg/l	2336 6/12/2010	2336 Surface Wa Field Sample R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Beryllium	U		U	mg/l	Metals	0.001	mg/l	2336 6/12/2010	2336 Surface Wa Field Sample R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Cadmium	U		U	mg/l	Metals	0.001	mg/l	2336 6/12/2010	2336 Surface Wa Field Sample R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Selenium	U		U	mg/l	Metals	0.002	mg/l	2336 6/12/2010	2336 Surface Wa Field Sample R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Antimony	U		U	mg/l	Metals	0.002	mg/l	2336 6/12/2010	2336 Surface Wa Field Sample R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Carbon disulfide	U		U	ug/l	VOCs	0.4	ug/l	2336 6/12/2010	2336 Surface Wa Field Sample R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Aluminum	0.641			mg/l	Metals	0.025	mg/l	2336 6/12/2010	2336 Surface Wa Field Sample R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	1,2-Dichloroethane	U		U	ug/l	VOCs	0.33	ug/l	2336 6/12/2010	2336 Surface Wa Field Sample R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	2-Chlorophenol	U		U	ug/l	SVOCs	1	ug/l	2336 6/12/2010	2336 Surface Wa Field Sample R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Sodium	802			mg/l	Metals	19	mg/l	2336 6/12/2010	2336 Surface Wa Field Sample R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	4-Nitrophenol	U		U	ug/l	SVOCs	10	ug/l	2336 6/12/2010	2336 Surface Wa Field Sample R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Pentachlorophenol	U		U	ug/l	SVOCs	10	ug/l	2336 6/12/2010	2336 Surface Wa Field Sample R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	1,1-Dichloroethylene	U		U	ug/l	VOCs	0.29	ug/l	2336 6/12/2010	2336 Surface Wa Field Sample R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	TPH (>C28-C35)	U		U	mg/l	TPH	0.1	mg/l	2336 6/12/2010	2336 Surface Wa Field Sample R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Phenol	U		U	ug/l	SVOCs	1	ug/l	2336 6/12/2010	2336 Surface Wa Field Sample R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Acenaphthylene	U		U	ug/l	SVOCs	0.5	ug/l	2336 6/12/2010	2336 Surface Wa Field Sample R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Thallium	U		U	mg/l	Metals	0.0015	mg/l	2336 6/12/2010	2336 Surface Wa Field Sample R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Vanadium	0.0038	B	B	mg/l	Metals	0.001	mg/l	2336 6/12/2010	2336 Surface Wa Field Sample R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Zinc	0.0071	B	B	mg/l	Metals	0.005	mg/l	2336 6/12/2010	2336 Surface Wa Field Sample R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Mercury	U		U	mg/l	Metals	0.000071	mg/l	2336 6/12/2010	2336 Surface Wa Field Sample R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Arsenic	U		U	mg/l	Metals	0.002	mg/l	2336 6/12/2010	2336 Surface Wa Field Sample R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Benzoic Acid	U		U	ug/l	SVOCs	10	ug/l	2336 6/12/2010	2336 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Acetone	U		U	ug/l	VOCs	10	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Silver	U		U	mg/l	Metals	0.001	mg/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Lead	0.0014	B	B	mg/l	Metals	0.001	mg/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Magnesiun	63.8			mg/l	Metals	0.1	mg/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Manganese	0.0587			mg/l	Metals	0.001	mg/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Nickel	0.0032	B	B	mg/l	Metals	0.002	mg/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Benzo(b)fluoranthene	U		U	ug/l	SVOCs	0.05	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Benzo(k)fluoranthene	U		U	ug/l	SVOCs	0.05	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Potassium	22			mg/l	Metals	0.5	mg/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Selenium	U		U	mg/l	Metals	0.002	mg/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Methylene chloride	U		U	ug/l	VOCs	2	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Antimony	U		U	mg/l	Metals	0.002	mg/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	1,2-Dichloropropane	U		U	ug/l	VOCs	0.27	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Aluminum	1.02			mg/l	Metals	0.025	mg/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Benzene	U		U	ug/l	VOCs	0.21	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Pyrene	U		U	ug/l	SVOCs	0.25	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Phenanthrene	U		U	ug/l	SVOCs	0.25	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Naphthalene	U		U	ug/l	SVOCs	0.25	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	2-Methylnaphthalene	U		U	ug/l	SVOCs	0.25	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	1,1,2,2-Tetrachloroeth	U		U	ug/l	VOCs	0.29	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	1,1,1-Trichloroethane	U		U	ug/l	VOCs	0.22	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Methyl ethyl ketone	U		U	ug/l	VOCs	2	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Methyl chloride	U		U	ug/l	VOCs	0.5	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Methyl bromide	U		U	ug/l	VOCs	0.78	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Benzo(a)anthracene	U		U	ug/l	SVOCs	0.05	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Sodium	499			mg/l	Metals	7.5	mg/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Chromium	0.0019	B	B	mg/l	Metals	0.001	mg/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Carbon tetrachloride	U		U	ug/l	VOCs	0.34	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	1,1-Dichloroethane	U		U	ug/l	VOCs	0.22	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	TPH (>C28-C35)	U		U	mg/l	TPH	0.1	mg/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	1,1-Dichloroethylene	U		U	ug/l	VOCs	0.29	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	TPH (C10-C28)	U		U	mg/l	TPH	0.1	mg/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	HEM Oil an	2.1	B	B	mg/l	O&G	1.2	mg/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Mercury	U		U	mg/l	Metals	0.000071	mg/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Zinc	0.0417			mg/l	Metals	0.005	mg/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Thallium	U		U	mg/l	Metals	0.0015	mg/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Iron	1.35			mg/l	Metals	0.035	mg/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Arsenic	U		U	mg/l	Metals	0.002	mg/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	1,2-Dichloroethane	U		U	ug/l	VOCs	0.33	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	4-Chloroaniline	U		U	ug/l	SVOCs	1	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Styrene	U		U	ug/l	VOCs	0.2	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Cadmium	U		U	mg/l	Metals	0.001	mg/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Beryllium	U		U	mg/l	Metals	0.001	mg/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Barium	0.0688	B	B	mg/l	Metals	0.005	mg/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Indeno(1,2,3-cd)pyren	U		U	ug/l	SVOCs	0.05	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Fluorene	U		U	ug/l	SVOCs	0.5	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Fluoranthene	U		U	ug/l	SVOCs	0.25	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Dibenzo(a,h)anthracer	U		U	ug/l	SVOCs	0.05	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Chrysene	U		U	ug/l	SVOCs	0.1	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Cobalt	U		U	mg/l	Metals	0.001	mg/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	TPH-GRO (C6-C10)	U		U	mg/l	TPH	0.05	mg/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Copper	0.0027	B	B	mg/l	Metals	0.002	mg/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	bis(2-Chloroisopropyl)	U		U	ug/l	SVOCs	1	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Dibromochloromethar	U		U	ug/l	VOCs	0.33	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Phenol	U		U	ug/l	SVOCs	1	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	N-Nitrosodiphenylami	U		U	ug/l	SVOCs	1	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	N-Nitroso-di-n-propyla	U		U	ug/l	SVOCs	1	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Nitrobenzene	U		U	ug/l	SVOCs	1	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	4-Nitroaniline	U		U	ug/l	SVOCs	1	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	3-Nitroaniline	U		U	ug/l	SVOCs	1	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	2-Nitroaniline	U		U	ug/l	SVOCs	1	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Isophorone	U		U	ug/l	SVOCs	1	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	1,3-Dichlorobenzene	U		U	ug/l	SVOCs	1	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Benzoic Acid	U		U	ug/l	SVOCs	10	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	4-Chlorophenyl pheny	U		U	ug/l	SVOCs	1	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	2-Chlorophenol	U		U	ug/l	SVOCs	1	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	bis(2-Chloroethyl)ethe	U		U	ug/l	SVOCs	1	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Hexachloroethane	U		U	ug/l	SVOCs	2.2	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Carbazole	U		U	ug/l	SVOCs	1	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	1,2,4-Trichlorobenzen	U		U	ug/l	SVOCs	1	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Pentachlorophenol	U		U	ug/l	SVOCs	10	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	4-Nitrophenol	U		U	ug/l	SVOCs	10	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	2-Nitrophenol	U		U	ug/l	SVOCs	1	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	3&4-Methylphenol	U		U	ug/l	SVOCs	1.6	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Bromodichloromethar	U		U	ug/l	VOCs	0.28	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	4,6-Dinitro-o-cresol	U		U	ug/l	SVOCs	1	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Butyl benzyl phthalate	U		U	ug/l	SVOCs	1	ug/l	2336 6/12/2010	2336 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	1,2-Dichlorobenzene	U		U	ug/l	SVOCs	1	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	1,4-Dichlorobenzene	U		U	ug/l	SVOCs	1	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Hexachlorocyclopenta	U		U	ug/l	SVOCs	4.9	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Hexachlorobutadiene	U		U	ug/l	SVOCs	2.6	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Hexachlorobenzene	U		U	ug/l	SVOCs	1	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	bis(2-Ethylhexyl)phtha	U		U	ug/l	SVOCs	2	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Dimethyl phthalate	U		U	ug/l	SVOCs	1.1	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Diethyl phthalate	U		U	ug/l	SVOCs	2	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Di-n-octyl phthalate	U		U	ug/l	SVOCs	1	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Di-n-butyl phthalate	U		U	ug/l	SVOCs	1	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Dibenzofuran	U		U	ug/l	SVOCs	1	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	3,3'-Dichlorobenzidine	U		U	ug/l	SVOCs	2	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	2,4-Dinitrotoluene	U		U	ug/l	SVOCs	1	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	2-Methylphenol	U		U	ug/l	SVOCs	1	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Benzo(a)pyrene	U		U	ug/l	SVOCs	0.05	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Acenaphthene	U		U	ug/l	SVOCs	0.5	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	2-Chloronaphthalene	U		U	ug/l	SVOCs	1	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Benzyl Alcohol	U		U	ug/l	SVOCs	1	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	Butyl benzyl phthalate	U		U	ug/l	SVOCs	1	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	4-Bromophenyl pheny	U		U	ug/l	SVOCs	1	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	2,4,6-Trichlorophenol	U		U	ug/l	SVOCs	1	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	2,4,5-Trichlorophenol	U		U	ug/l	SVOCs	1	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	2,4-Dinitrophenol	U		U	ug/l	SVOCs	10	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	2,4-Dimethylphenol	U		U	ug/l	SVOCs	1	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	2,4-Dichlorophenol	U		U	ug/l	SVOCs	1	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	4-Chloro-3-methyl phe	U		U	ug/l	SVOCs	1	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1327-1006	29.44053	-89.9335	T007-1327	6/12/2010	9:55	2,6-Dinitrotoluene	U		U	ug/l	SVOCs	1	ug/l	1327 6/12/2010	1327 Surface Wa Field Sample R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Di-n-butyl phthalate	U		U	ug/l	SVOCs	1	ug/l	1331 6/12/2010	1331 Surface Wa Field Sample R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Fluorene	U		U	ug/l	SVOCs	0.5	ug/l	1331 6/12/2010	1331 Surface Wa Field Sample R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Styrene	U		U	ug/l	VOCs	0.2	ug/l	1331 6/12/2010	1331 Surface Wa Field Sample R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Pentachlorophenol	U		U	ug/l	SVOCs	10	ug/l	1331 6/12/2010	1331 Surface Wa Field Sample R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	4-Chloro-3-methyl phe	U		U	ug/l	SVOCs	1	ug/l	1331 6/12/2010	1331 Surface Wa Field Sample R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	2,4,5-Trichlorophenol	U		U	ug/l	SVOCs	1	ug/l	1331 6/12/2010	1331 Surface Wa Field Sample R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	2,4,6-Trichlorophenol	U		U	ug/l	SVOCs	1	ug/l	1331 6/12/2010	1331 Surface Wa Field Sample R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	bis(2-Chloroethyl)ethe	U		U	ug/l	SVOCs	1	ug/l	1331 6/12/2010	1331 Surface Wa Field Sample R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	bis(2-Chloroisopropyl)	U		U	ug/l	SVOCs	1	ug/l	1331 6/12/2010	1331 Surface Wa Field Sample R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	4-Chlorophenyl pheny	U		U	ug/l	SVOCs	1	ug/l	1331 6/12/2010	1331 Surface Wa Field Sample R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	1,2-Dichlorobenzene	U		U	ug/l	SVOCs	1	ug/l	1331 6/12/2010	1331 Surface Wa Field Sample R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	3&4-Methylphenol	U		U	ug/l	SVOCs	1.6	ug/l	1331 6/12/2010	1331 Surface Wa Field Sample R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	N-Nitroso-di-n-propyla	U		U	ug/l	SVOCs	1	ug/l	1331 6/12/2010	1331 Surface Wa Field Sample R06DW

1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Benzoic Acid	U	U	ug/l	SVOCs	10	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Diethyl phthalate	U	U	ug/l	SVOCs	2	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	3-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	2-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Nitrobenzene	U	U	ug/l	SVOCs	1	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Chrysene	U	U	ug/l	SVOCs	0.1	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.05	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Chloroethane	U	U	ug/l	VOCs	0.51	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	4-Nitrophenol	U	U	ug/l	SVOCs	10	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Carbon disulfide	U	U	ug/l	VOCs	0.4	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Carbon tetrachloride	U	U	ug/l	VOCs	0.34	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Phenanthrene	U	U	ug/l	SVOCs	0.25	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Acenaphthene	U	U	ug/l	SVOCs	0.5	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.22	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.29	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.29	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	2-Nitrophenol	U	U	ug/l	SVOCs	1	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Methyl ethyl ketone	U	U	ug/l	VOCs	2	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.05	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Methylene chloride	U	U	ug/l	VOCs	2	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	2	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Hexachlorobenzene	U	U	ug/l	SVOCs	1	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Hexachlorobutadiene	U	U	ug/l	SVOCs	2.6	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Hexachlorocyclopenta	U	U	ug/l	SVOCs	4.9	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Hexachloroethane	U	U	ug/l	SVOCs	2.2	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Isophorone	U	U	ug/l	SVOCs	1	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Phenol	U	U	ug/l	SVOCs	1	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Nickel	U	U	mg/l	Metals	0.002	mg/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Acenaphthylene	U	U	ug/l	SVOCs	0.5	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Tetrachloroethylene	U	U	ug/l	VOCs	0.44	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
SW01-1006	29.00365	-89.1501	T001-SW	6/12/2010	10:10	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Fluoranthene	U	U	ug/l	SVOCs	0.25	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
SW01-1006	29.00365	-89.1501	T001-SW	6/12/2010	10:10	Manganese	0.029		mg/l	Metals	0.001	mg/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW	6/12/2010	10:10	Mercury	U	U	mg/l	Metals	0.000071	mg/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW	6/12/2010	10:10	HEM Oil an	1.6	B	B	mg/l	O&G	1.1	mg/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW	6/12/2010	10:10	TPH (>C28-C35)	U	U	mg/l	TPH	0.1	mg/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW	6/12/2010	10:10	Total Orga	23.4		mg/l	TOC	0.5	mg/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW	6/12/2010	10:10	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.05	mg/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW	6/12/2010	10:10	Acetone	U	U	ug/l	VOCs	10	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW	6/12/2010	10:10	TPH (C10-C28)	U	U	mg/l	TPH	0.1	mg/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW	6/12/2010	10:10	4-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW	6/12/2010	10:10	Lead	0.0015	B	B	mg/l	Metals	0.001	mg/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW	6/12/2010	10:10	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW	6/12/2010	10:10	Iron	0.435		mg/l	Metals	0.035	mg/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW	6/12/2010	10:10	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	2	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW	6/12/2010	10:10	Dibenzofuran	U	U	ug/l	SVOCs	1	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW	6/12/2010	10:10	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW	6/12/2010	10:10	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW	6/12/2010	10:10	Diethyl phthalate	U	U	ug/l	SVOCs	2	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW	6/12/2010	10:10	Acenaphthene	U	U	ug/l	SVOCs	0.5	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW	6/12/2010	10:10	3-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW	6/12/2010	10:10	Fluorene	U	U	ug/l	SVOCs	0.5	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW	6/12/2010	10:10	Nitrobenzene	U	U	ug/l	SVOCs	1	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW	6/12/2010	10:10	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW	6/12/2010	10:10	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW	6/12/2010	10:10	4-Chloroaniline	U	U	ug/l	SVOCs	1	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	2-Chloronaphthalene	U	U	ug/l	SVOCs	1	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	4-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.25	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	2,4-Dichlorophenol	U	U	ug/l	SVOCs	1	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	2,4-Dinitrophenol	U	U	ug/l	SVOCs	10	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	2-Methylphenol	U	U	ug/l	SVOCs	1	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Dibenzofuran	U	U	ug/l	SVOCs	1	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	4-Bromophenyl pheny	U	U	ug/l	SVOCs	1	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
SW01-1006	29.00365	-89.1501	T001-SW	6/12/2010	10:10	Magnesium	20.5		mg/l	Metals	0.1	mg/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Benzyl Alcohol	U	U	ug/l	SVOCs	1	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Chlorobenzene	U	U	ug/l	VOCs	0.2	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	4-Chloroaniline	U	U	ug/l	SVOCs	1	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Carbazole	U	U	ug/l	SVOCs	1	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	2-Chlorophenol	U	U	ug/l	SVOCs	1	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
SW01-1006	29.00365	-89.1501	T001-SW	6/12/2010	10:10	Calcium	44.4		mg/l	Metals	0.1	mg/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW	6/12/2010	10:10	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.05	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW	6/12/2010	10:10	Naphthalene	U	U	ug/l	SVOCs	0.25	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW	6/12/2010	10:10	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.25	ug/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW	6/12/2010	10:10	Chromium	U	U	mg/l	Metals	0.001	mg/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW	6/12/2010	10:10	Cobalt	U	U	mg/l	Metals	0.001	mg/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
SW01-1006	29.00365	-89.1501	T001-SW	6/12/2010	10:10	Copper	0.002	B	B	mg/l	Metals	0.002	mg/l	SW01	6/12/2010	SW01	Surface Wa	Field Sample	WGS 84	R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	2	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Dibromochloromethar	U	U	ug/l	VOCs	0.33	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Acenaphthene	U	U	ug/l	SVOCs	0.5	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Vinyl chloride	U	U	ug/l	VOCs	0.28	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Manganese	0.0501		mg/l	Metals	0.001	mg/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.05	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Chrysene	U	U	ug/l	SVOCs	0.1	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.05	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Fluoranthene	U	U	ug/l	SVOCs	0.25	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Lead	U	U	mg/l	Metals	0.001	mg/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	1,1-Dichloroethane	U	U	ug/l	VOCs	0.22	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Hexachlorocyclopenta	U	U	ug/l	SVOCs	4.9	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Nickel	0.0023	B	B	mg/l	Metals	0.002	mg/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Potassium	33.7		mg/l	Metals	0.5	mg/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Total Orga	20.4		mg/l	TOC	0.5	mg/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.05	mg/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Acetone	U	U	ug/l	VOCs	10	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	trans-1,3-Dichloropro	U	U	ug/l	VOCs	0.22	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Benzene	U	U	ug/l	VOCs	0.21	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	1,1-Dichloroethane	U	U	ug/l	VOCs	0.22	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.29	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	1,2-Dichloroethane	U	U	ug/l	VOCs	0.33	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Chloroform	U	U	ug/l	VOCs	0.25	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	4-Methyl-2-pentanone	U	U	ug/l	VOCs	2	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	2-Nitrophenol	U	U	ug/l	SVOCs	1	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	2	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	2,4-Dichlorophenol	U	U	ug/l	SVOCs	1	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.32	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	bis(

2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Ethylbenzene	U	U	ug/l	VOCs	0.2	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Hexachlorobenzene	U	U	ug/l	SVOCs	1	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	Hexachlorobutadiene	U	U	ug/l	SVOCs	2.6	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	2,4-Dinitrophenol	U	U	ug/l	SVOCs	10	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Anthracene	U	U	ug/l	SVOCs	0.5	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	1,2-Dichloropropane	U	U	ug/l	VOCs	0.27	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Methyl bromide	U	U	ug/l	VOCs	0.78	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Methyl chloride	U	U	ug/l	VOCs	0.5	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Toluene	U	U	ug/l	VOCs	0.2	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Thallium	U	U	mg/l	Metals	0.0015	mg/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Vinyl chloride	U	U	ug/l	VOCs	0.28	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	trans-1,2-Dichloroeth	U	U	ug/l	VOCs	0.34	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.05	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	2-Hexanone	U	U	ug/l	VOCs	5	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.05	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Xylene (total)	U	U	ug/l	VOCs	0.54	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Trichloroethylene	U	U	ug/l	VOCs	0.24	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Bromoform	U	U	ug/l	VOCs	0.24	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Potassium	39.2		mg/l	Metals	0.5	mg/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Selenium	U	U	mg/l	Metals	0.002	mg/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Silver	U	U	mg/l	Metals	0.001	mg/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Sodium	978		mg/l	Metals	19	mg/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Naphthalene	U	U	ug/l	SVOCs	0.25	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Vanadium	0.0027	B	mg/l	Metals	0.001	mg/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Ethylbenzene	U	U	ug/l	VOCs	0.2	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Bromodichloromethar	U	U	ug/l	VOCs	0.28	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	trans-1,3-Dichloroprop	U	U	ug/l	VOCs	0.22	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.05	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Copper	0.0022	B	mg/l	Metals	0.002	mg/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.2	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Beryllium	U	U	mg/l	Metals	0.001	mg/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Barium	0.0799	B	mg/l	Metals	0.005	mg/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Arsenic	U	U	mg/l	Metals	0.002	mg/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Acetone	U	U	ug/l	VOCs	10	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Aluminum	0.208		mg/l	Metals	0.025	mg/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Antimony	U	U	mg/l	Metals	0.002	mg/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Cadmium	U	U	mg/l	Metals	0.001	mg/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Magnesiun	119		mg/l	Metals	0.1	mg/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Calcium	54.9		mg/l	Metals	0.1	mg/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	4-Methyl-2-pentanone	U	U	ug/l	VOCs	2	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Cobalt	U	U	mg/l	Metals	0.001	mg/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
2336-1006	29.41617	-89.983	T007-2336	6/12/2010	10:40	4-Bromophenyl pheny	U	U	ug/l	SVOCs	1	ug/l	2336	6/12/2010	2336	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Iron	0.214	B	mg/l	Metals	0.035	mg/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Manganese	0.0347		mg/l	Metals	0.001	mg/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Zinc	U	U	mg/l	Metals	0.005	mg/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.05	mg/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Pyrene	U	U	ug/l	SVOCs	0.25	ug/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Mercury	U	U	mg/l	Metals	0.000071	mg/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	HEM Oil an	1.9	B	mg/l	O&G	1.2	mg/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	TPH (C10-C28)	U	U	mg/l	TPH	0.1	mg/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	TPH (>C28-C35)	U	U	mg/l	TPH	0.1	mg/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Total Orga	23.8		mg/l	TOC	0.5	mg/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Lead	U	U	mg/l	Metals	0.001	mg/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1331-1006	29.41561	-90.0431	T007-1331	6/12/2010	11:15	Chromium	U	U	mg/l	Metals	0.001	mg/l	1331	6/12/2010	1331	Surface Wa	Field Sample		R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Cadmium	U	U	mg/l	Metals	0.005	mg/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	4-Nitrophenol	U	U	ug/l	SVOCs	10	ug/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	2-Chloronaphthalene	U	U	ug/l	SVOCs	1	ug/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Benzene	U	U	ug/l	VOCs	0.21	ug/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Barium	0.0332	B	mg/l	Metals	0.025	mg/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Benzyl Alcohol	U	U	ug/l	SVOCs	1	ug/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1	ug/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.05	ug/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	4-Bromophenyl pheny	U	U	ug/l	SVOCs	1	ug/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Chloroethane	U	U	ug/l	VOCs	0.51	ug/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Calcium	278		mg/l	Metals	0.5	mg/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1	ug/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1	ug/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Beryllium	U	U	mg/l	Metals	0.005	mg/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Arsenic	U	U	mg/l	Metals	0.01	mg/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Antimony	U	U	mg/l	Metals	0.01	mg/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Aluminum	U	U	mg/l	Metals	0.13	mg/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	2-Chlorophenol	U	U	ug/l	SVOCs	1	ug/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Chromium	U	U	mg/l	Metals	0.005	mg/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Cobalt	U	U	mg/l	Metals	0.005	mg/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Benzoic Acid	U	U	ug/l	SVOCs	10	ug/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Methyl ethyl ketone	U	U	ug/l	VOCs	2	ug/l	1333	6/12/2010	1333	Surface Wa	Field Sample		R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.05	ug/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	2-Methylphenol	U	U	ug/l	SVOCs	1	ug/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.05	ug/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.05	ug/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Anthracene	U	U	ug/l	SVOCs	0.5	ug/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Acenaphthylene	U	U	ug/l	SVOCs	0.5	ug/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Acenaphthene	U	U	ug/l	SVOCs	0.5	ug/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Isophorone	U	U	ug/l	SVOCs	1	ug/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Hexachloroethane	U	U	ug/l	SVOCs	2.2	ug/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Pentachlorophenol	U	U	ug/l	SVOCs	10	ug/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1	ug/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	2-Nitrophenol	U	U	ug/l	SVOCs	1	ug/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	2,4-Dinitrophenol	U	U	ug/l	SVOCs	10	ug/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1	ug/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	2,4-Dichlorophenol	U	U	ug/l	SVOCs	1	ug/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1	ug/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	1	ug/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	2-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Hexachlorocyclopenta	U	U	ug/l	SVOCs	4.9	ug/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Chloroethane	U	U	ug/l	VOCs	0.51	ug/l	1333	6/12/2010	1333	Surface Wa	Field Sample		R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1	ug/l	1347	6/12/2010	1347	Surface Wa	Field Sample	WGS 84	R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Copper	U	U	mg/l	Metals	0.01	mg/l	1333	6/12/2010	1333	Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Aluminum	0.267	B	mg/l	Metals	0.13	mg/l	1333	6/12/2010	1333	Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Pyrene	U	U	ug/l	SVOCs	0.25	ug/l	1333	6/12/2010	1333	Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Phenanthrene	U	U	ug/l	SVOCs	0.25	ug/l	1333	6/12/2010	1333	Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Naphthalene	U	U	ug/l	SVOCs	0.25	ug/l	1333	6/12/2010	1333	Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.25	ug/l	1333	6/12/2010	1333	Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.05	ug/l	1333	6/12/2010	1333	Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Fluorene	U	U	ug/l	SVOCs	0.5	ug/l	1333	6/12/2010	1333	Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.05	ug/l	1333	6/12/2010	1333	Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Lead	U	U	mg/l	Metals	0.005	mg/l	1333	6/12/2010	1333	Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	2-Hexanone	U	U	ug/l	VOCs	5	ug/l	1333	6/12/2010	1333	Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	trans-1,2-Dichloroeth	U	U	ug/l	VOCs	0.34	ug/l	1333	6/12/2010	1333	Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Chloroform	U	U	ug/l	VOCs	0.25	ug/l	1333	6/12/2010	1333	Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Carbon disulfide	U	U	ug/l	VOCs	0.4	ug/l	1333	6/12/2010	1333	Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Carbon tetrachloride	U	U	ug/l	VOCs	0.34	ug/l	1333	6/12/2010	1333	Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	1,1-Dichloroethane	U	U	ug/l	VOCs	0.22	ug/l	1333	6/12/2010	1333	Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.22	ug/l	1333	6/12/2010	1333	Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	1,2-Dichloroethane	U	U	ug/l	VOCs	0.33	ug/l	1333	6/12/2010	1333	Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Mercury	U	U	mg/l	Metals	0.000071	mg/l	1333	6/12/2010	1333	Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	4-Methyl-2-pentanone	U	U	ug/l	VOCs	2	ug/l	1333	6/12/2010	1333	Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Methyl bromide	U	U	ug/l	VOCs	0.78	ug/l	1333	6/12/2010	1333	Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Methyl chloride	U	U	ug/l	VOCs	0.5	ug/l	1333	6/12/2010	1333	Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Benzo(a)pyrene	U	U	ug/l	SVOCs	0

1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	4-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Selenium	U	U	mg/l	Metals	0.01	mg/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	TPH (>C28-C35)	U	U	mg/l	TPH	0.1	mg/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Total Orga	22.7		mg/l	TOC	0.5	mg/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.29	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Acetone	U	U	ug/l	VOCs	10	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Phenol	U	U	ug/l	SVOCs	1	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Bromodichloromethar	U	U	ug/l	VOCs	0.28	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Bromoform	U	U	ug/l	VOCs	0.24	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Chlorobenzene	U	U	ug/l	VOCs	0.2	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Potassium	220		mg/l	Metals	2.5	mg/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Dibromochloromethar	U	U	ug/l	VOCs	0.33	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Iron	U	U	mg/l	Metals	0.18	mg/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.32	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.2	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	1,2-Dichloropropane	U	U	ug/l	VOCs	0.27	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Nickel	U	U	mg/l	Metals	0.01	mg/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Manganese	0.0314	B	B	mg/l	Metals	0.005	mg/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.05	mg/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Ethylbenzene	U	U	ug/l	VOCs	0.2	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	1355	6/12/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	1355	6/12/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l	1355	6/12/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Pentachlorophenol	U	U	ug/l	SVOCs	10	ug/l	1355	6/12/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Bromoform	U	U	ug/l	VOCs	0.24	ug/l	1355	6/12/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Benzene	U	U	ug/l	VOCs	0.21	ug/l	1355	6/12/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Bromodichloromethar	U	U	ug/l	VOCs	0.28	ug/l	1355	6/12/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.32	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.05	mg/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Total Orga	18.8		mg/l	TOC	0.5	mg/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Chloroform	U	U	ug/l	VOCs	0.25	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	TPH (C10-C28)	U	U	mg/l	TPH	0.1	mg/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	4-Bromophenyl pheny	U	U	ug/l	SVOCs	1	ug/l	1355	6/12/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Nickel	U	U	mg/l	Metals	0.01	mg/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Manganese	0.0228	B	B	mg/l	Metals	0.005	mg/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Fluorene	U	U	ug/l	SVOCs	0.5	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Lead	U	U	mg/l	Metals	0.005	mg/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Magnesium	858		mg/l	Metals	0.5	mg/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	1,2-Dichloroethane	U	U	ug/l	VOCs	0.33	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Hexachlorobenzene	U	U	ug/l	SVOCs	1	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	HEM Oil an	1.5	B	B	mg/l	O&G	1.1	mg/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Hexachlorobutadiene	U	U	ug/l	SVOCs	2.6	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	2	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	TPH (>C28-C35)	U	U	mg/l	TPH	0.1	mg/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Fluoranthene	U	U	ug/l	SVOCs	0.25	ug/l	1355	6/12/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	1355	6/12/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Cobalt	U	U	mg/l	Metals	0.005	mg/l	1355	6/12/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Chromium	U	U	mg/l	Metals	0.005	mg/l	1355	6/12/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Calcium	190		mg/l	Metals	0.5	mg/l	1355	6/12/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.05	ug/l	1355	6/12/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l	1355	6/12/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	4-Methyl-2-pentanone	U	U	ug/l	VOCs	2	ug/l	1355	6/12/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Lead	U	U	mg/l	Metals	0.005	mg/l	1355	6/12/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l	1355	6/12/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l	1355	6/12/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Benzyl Alcohol	U	U	ug/l	SVOCs	1	ug/l	1355	6/12/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.05	ug/l	1355	6/12/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1	ug/l	1355	6/12/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Fluorene	U	U	ug/l	SVOCs	0.5	ug/l	1355	6/12/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.05	ug/l	1355	6/12/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.25	ug/l	1355	6/12/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Nickel	U	U	mg/l	Metals	0.01	mg/l	1355	6/12/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Potassium	171		mg/l	Metals	2.5	mg/l	1355	6/12/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Total Orga	20.1		mg/l	TOC	0.5	mg/l	1355	6/12/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.05	mg/l	1355	6/12/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Methyl chloride	U	U	ug/l	VOCs	0.5	ug/l	1355	6/12/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Phenol	U	U	ug/l	SVOCs	1	ug/l	1355	6/12/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Acetone	U	U	ug/l	VOCs	10	ug/l	1355	6/12/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	1,1-Dichloroethane	U	U	ug/l	VOCs	0.22	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Chrysene	U	U	ug/l	SVOCs	0.1	ug/l	1355	6/12/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Dibromochloromethar	U	U	ug/l	VOCs	0.33	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Toluene	U	U	ug/l	VOCs	0.2	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Trichloroethylene	U	U	ug/l	VOCs	0.24	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Vinyl chloride	U	U	ug/l	VOCs	0.28	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Xylene (total)	U	U	ug/l	VOCs	0.54	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Methyl chloride	U	U	ug/l	VOCs	0.5	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Naphthalene	U	U	ug/l	SVOCs	0.25	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	4-Methyl-2-pentanone	U	U	ug/l	VOCs	2	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Carbazole	U	U	ug/l	SVOCs	1	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	2	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.29	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.29	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Diethyl phthalate	U	U	ug/l	SVOCs	2	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	trans-1,2-Dichloroethy	U	U	ug/l	VOCs	0.34	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.25	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	2-Hexanone	U	U	ug/l	VOCs	5	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Phenanthrene	U	U	ug/l	SVOCs	0.25	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Pyrene	U	U	ug/l	SVOCs	0.25	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Copper	U	U	mg/l	Metals	0.01	mg/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Acetone	U	U	ug/l	VOCs	10	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Bromodichloromethar	U	U	ug/l	VOCs	0.28	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Bromoform	U	U	ug/l	VOCs	0.24	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Dibenzofuran	U	U	ug/l	SVOCs	1	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Iron	U	U	mg/l	Metals	0.18	mg/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Styrene	U	U	ug/l	VOCs	0.2	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Fluoranthene	U	U	ug/l	SVOCs	0.25	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Carbon tetrachloride	U	U	ug/l	VOCs	0.34	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Sodium	6500		mg/l	Metals	150	mg/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Chrysene	U	U	ug/l	SVOCs	0.1	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Potassium	268		mg/l	Metals	2.5	mg/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Selenium	U	U	mg/l	Metals	0.01	mg/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Silver	U	U	mg/l	Metals	0.005	mg/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	1,2-Dichloropropane	U	U	ug/l	VOCs	0.27	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.29	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Tetrachloroethylene	U	U	ug/l	VOCs	0.44	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.2	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.05	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	trans-1,3-Dichloroprop	U	U	ug/l	VOCs	0.22	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Thallium	U	U	mg/l	Metals	0.0075	mg/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Vanadium	U	U	mg/l	Metals	0.005	mg/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Zinc	U	U	mg/l	Metals	0.025	mg/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Mercury	U	U	mg/l	Metals	0.000071	mg/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Methyl bromide	U	U	ug/l	VOCs	0.78	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	4-Chloroaniline	U	U	ug/l	SVOCs	1	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Methylene chloride	U	U	ug/l	VOCs	2	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Carbon disulfide	U	U	ug/l	VOCs	0.4	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Styrene	U	U	ug/l	VOCs	0.2	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.22	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
1347-1006	29.57642	-89.0666	T002-1347	6/12/2010	12:54	Methyl ethyl ketone	U	U	ug/l	VOCs	2	ug/l	1347	6/12/2010	1347 Surface Wa	Field Sample	WGS 84	R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	2-Nitrophenol	U	U	ug/l	SVOCs	1	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Chrysene	U	U	ug/l	SVOCs	0.1	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Vanadium	0.0066	B	B	mg/l	Metals	0.005	mg/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Beryllium	U	U	mg/l	Metals	0.005	mg/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Barium	0.0633	B	B	mg/l	Metals	0.025	mg/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Arsenic	U	U	mg/l	Metals	0.01	mg/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098

2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Aluminum	0.486	B	B	mg/l	Metals	0.13	mg/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	2-Chloronaphthalene	U	U	ug/l	SVOCs	1	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Styrene	U	U	ug/l	VOCs	0.2	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Acenaphthene	U	U	ug/l	SVOCs	0.5	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Silver	U	U	mg/l	Metals	0.005	mg/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Methylene chloride	U	U	ug/l	VOCs	2	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Fluorene	U	U	ug/l	SVOCs	0.5	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Cadmium	U	U	mg/l	Metals	0.005	mg/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	2-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Isophorone	U	U	ug/l	SVOCs	1	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Hexachloroethane	U	U	ug/l	SVOCs	2.2	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Hexachlorocyclopenta	U	U	ug/l	SVOCs	4.9	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Hexachlorobutadiene	U	U	ug/l	SVOCs	2.6	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Hexachlorobenzene	U	U	ug/l	SVOCs	1	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	2-Chlorophenol	U	U	ug/l	SVOCs	1	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	2-Methylphenol	U	U	ug/l	SVOCs	1	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Phenol	U	U	ug/l	SVOCs	1	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Pentachlorophenol	U	U	ug/l	SVOCs	10	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	4-Nitrophenol	U	U	ug/l	SVOCs	10	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Dibenzofuran	U	U	ug/l	SVOCs	1	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	2,4-Dinitrophenol	U	U	ug/l	SVOCs	10	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.05	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.05	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Zinc	U	U	mg/l	Metals	0.025	mg/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Anthracene	U	U	ug/l	SVOCs	0.5	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	4-Methyl-2-pentanone	U	U	ug/l	VOCs	2	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	2-Hexanone	U	U	ug/l	VOCs	5	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Ethylbenzene	U	U	ug/l	VOCs	0.2	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	1	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	trans-1,2-Dichloroeth	U	U	ug/l	VOCs	0.34	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.32	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	TPH (>C28-C35)	U	U	mg/l	TPH	0.1	mg/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	TPH (C10-C28)	U	U	mg/l	TPH	0.1	mg/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.22	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Mercury	U	U	mg/l	Metals	0.000071	mg/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	cis-1,3-Dichloropropen	U	U	ug/l	VOCs	0.2	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	trans-1,3-Dichloropro	U	U	ug/l	VOCs	0.22	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Cobalt	U	U	mg/l	Metals	0.005	mg/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Chloroethane	U	U	ug/l	VOCs	0.51	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Chlorobenzene	U	U	ug/l	VOCs	0.2	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Bromoform	U	U	ug/l	VOCs	0.24	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Magnesiun	849		mg/l	Metals	0.5	mg/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.05	ug/l	1352	6/12/2010	1352 Surface Wa	Field Sample	WGS 84	R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Chromium	U	U	mg/l	Metals	0.005	mg/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Calcium	275		mg/l	Metals	0.5	mg/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	HEM Oil an	2.3	B	B	mg/l	O&G	1.4	mg/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Toluene	U	U	ug/l	VOCs	0.2	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Phenanthrene	U	U	ug/l	SVOCs	0.25	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Methyl ethyl ketone	U	U	ug/l	VOCs	2	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Methylene chloride	U	U	ug/l	VOCs	2	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Methyl chloride	U	U	ug/l	VOCs	0.5	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Methyl bromide	U	U	ug/l	VOCs	0.78	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.29	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Sodium	6990		mg/l	Metals	150	mg/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Carbazole	U	U	ug/l	SVOCs	1	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Benzene	U	U	ug/l	VOCs	0.21	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Xylene (total)	U	U	ug/l	VOCs	0.54	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Trichloroethylene	U	U	ug/l	VOCs	0.24	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	4-Chloroaniline	U	U	ug/l	SVOCs	1	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Tetrachloroethylene	U	U	ug/l	VOCs	0.44	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Acenaphthylene	U	U	ug/l	SVOCs	0.5	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Bromodichlorometha	U	U	ug/l	VOCs	0.28	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Chloroform	U	U	ug/l	VOCs	0.25	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Acetone	U	U	ug/l	VOCs	10	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.05	mg/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Total Orga	20.9		mg/l	TOC	0.5	mg/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Potassium	265		mg/l	Metals	2.5	mg/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Nickel	U	U	mg/l	Metals	0.01	mg/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Manganes	0.0443	B	B	mg/l	Metals	0.005	mg/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.29	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Vinyl chloride	U	U	ug/l	VOCs	0.28	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	4-Bromophenyl pheny	U	U	ug/l	SVOCs	1	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Benzoic Acid	U	U	ug/l	SVOCs	10	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.25	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	2-Chlorophenol	U	U	ug/l	SVOCs	1	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Pentachlorophenol	U	U	ug/l	SVOCs	10	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	1	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Hexachlorocyclopenta	U	U	ug/l	SVOCs	4.9	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Carbazole	U	U	ug/l	SVOCs	1	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	4-Chloroaniline	U	U	ug/l	SVOCs	1	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	2-Chloronaphthalene	U	U	ug/l	SVOCs	1	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	4-Nitrophenol	U	U	ug/l	SVOCs	10	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	2-Nitrophenol	U	U	ug/l	SVOCs	1	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	2,4-Dichlorophenol	U	U	ug/l	SVOCs	1	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Sodium	6100		mg/l	Metals	150	mg/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.29	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Xylene (total)	U	U	ug/l	VOCs	0.54	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Ethylbenzene	U	U	ug/l	VOCs	0.2	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Anthracene	U	U	ug/l	SVOCs	0.5	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.29	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Hexachlorobutadiene	U	U	ug/l	SVOCs	2.6	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Tetrachloroethylene	U	U	ug/l	VOCs	0.44	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Toluene	U	U	ug/l	VOCs	0.2	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	TPH (C10-C28)	U	U	mg/l	TPH	0.1	mg/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Vinyl chloride	U	U	ug/l	VOCs	0.28	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Silver	U	U	mg/l	Metals	0.005	mg/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	2-Methylphenol	U	U	ug/l	SVOCs	1	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Thallium	U	U	mg/l	Metals	0.0075	mg/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Vanadium	U	U	mg/l	Metals	0.005	mg/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Zinc	U	U	mg/l	Metals	0.025	mg/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	trans-1,3-Dichloropro	U	U	ug/l	VOCs	0.22	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Trichloroethylene	U	U	ug/l	VOCs	0.24	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Benzyl Alcohol	U	U	ug/l	SVOCs	1	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Dibenzofuran	U	U	ug/l	SVOCs	1	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	2,4-Dinitrophenol	U	U	ug/l	SVOCs	10	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	2,4-Dimethylph

1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.05	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Fluoranthene	U	U	ug/l	SVOCs	0.25	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Antimony	U	U	mg/l	Metals	0.01	mg/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Nitrobenzene	U	U	ug/l	SVOCs	1	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Phenol	U	U	ug/l	SVOCs	1	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Dibromochloromethar	U	U	ug/l	VOCs	0.33	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Thallium	U	U	mg/l	Metals	0.0075	mg/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Benzyl Alcohol	U	U	ug/l	SVOCs	1	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	4-Bromophenyl pheny	U	U	ug/l	SVOCs	1	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.05	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	1,2-Dichloropropane	U	U	ug/l	VOCs	0.27	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	1,2-Dichloroethane	U	U	ug/l	VOCs	0.33	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.29	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	1,1-Dichloroethane	U	U	ug/l	VOCs	0.22	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Carbon tetrachloride	U	U	ug/l	VOCs	0.34	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Carbon disulfide	U	U	ug/l	VOCs	0.4	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Fluoranthene	U	U	ug/l	SVOCs	0.25	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Benzoic Acid	U	U	ug/l	SVOCs	10	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Pyrene	U	U	ug/l	SVOCs	0.25	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1	ug/l	2335	6/12/2010	2335 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Magnesiun	543		mg/l	Metals	0.5	mg/l	1355	6/12/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Cadmium	U	U	mg/l	Metals	0.005	mg/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Calcium	231		mg/l	Metals	0.5	mg/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Chromium	U	U	mg/l	Metals	0.005	mg/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Cobalt	U	U	mg/l	Metals	0.005	mg/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Barium	0.0737	B	B	mg/l	Metals	0.025	mg/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Arsenic	U	U	mg/l	Metals	0.01	mg/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	2	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Chrysene	U	U	ug/l	SVOCs	0.1	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Diethyl phthalate	U	U	ug/l	SVOCs	2	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Acenaphthene	U	U	ug/l	SVOCs	0.5	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Hexachloroethane	U	U	ug/l	SVOCs	2.2	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Isophorone	U	U	ug/l	SVOCs	1	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	2-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	3-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	4-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Beryllium	U	U	mg/l	Metals	0.005	mg/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.05	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Acenaphthylene	U	U	ug/l	SVOCs	0.5	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1333-1006	29.10401	-90.6761	T005-1333	6/12/2010	8:53	Hexachlorobenzene	U	U	ug/l	SVOCs	1	ug/l	1333	6/12/2010	1333 Surface Wa	Field Sample		R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Hexachloroethane	U	U	ug/l	SVOCs	2.2	ug/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Calcium	268		mg/l	Metals	0.5	mg/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Cadmium	U	U	mg/l	Metals	0.005	mg/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Antimony	U	U	mg/l	Metals	0.01	mg/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Arsenic	U	U	mg/l	Metals	0.01	mg/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Hexachlorobenzene	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Naphthalene	U	U	ug/l	SVOCs	0.25	ug/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.25	ug/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.05	ug/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Fluorene	U	U	ug/l	SVOCs	0.5	ug/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Fluoranthene	U	U	ug/l	SVOCs	0.25	ug/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Methylene chloride	U	U	ug/l	VOCs	2	ug/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Chrysene	U	U	ug/l	SVOCs	0.1	ug/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Total Orgar	21.5		mg/l	TOC	0.5	mg/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Hexachlorocyclopenta	U	U	ug/l	SVOCs	4.9	ug/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Hexachlorobutadiene	U	U	ug/l	SVOCs	2.6	ug/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Beryllium	U	U	mg/l	Metals	0.005	mg/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	4-Nitrophenol	U	U	ug/l	SVOCs	10	ug/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	2	ug/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Diethyl phthalate	U	U	ug/l	SVOCs	2	ug/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.05	ug/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Iron	U	U	mg/l	Metals	0.18	mg/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Iron	U	U	mg/l	Metals	0.18	mg/l	1355	6/12/2010	1355 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Copper	U	U	mg/l	Metals	0.01	mg/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Methyl chloride	U	U	ug/l	VOCs	0.5	ug/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Methyl bromide	U	U	ug/l	VOCs	0.78	ug/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Chloroform	U	U	ug/l	VOCs	0.25	ug/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	2-Hexanone	U	U	ug/l	VOCs	5	ug/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Selenium	0.0105	B	B	mg/l	Metals	0.01	mg/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Potassium	255		mg/l	Metals	2.5	mg/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Nickel	U	U	mg/l	Metals	0.01	mg/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Manganese	0.0489	B	B	mg/l	Metals	0.005	mg/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Chromium	U	U	mg/l	Metals	0.005	mg/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Methyl ethyl ketone	U	U	ug/l	VOCs	2	ug/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Cobalt	U	U	mg/l	Metals	0.005	mg/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Barium	0.0513	B	B	mg/l	Metals	0.025	mg/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Aluminum	U	U	mg/l	Metals	0.13	mg/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Pyrene	U	U	ug/l	SVOCs	0.25	ug/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Phenanthrene	U	U	ug/l	SVOCs	0.25	ug/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Lead	U	U	mg/l	Metals	0.005	mg/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Benzene	U	U	ug/l	VOCs	0.21	ug/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Acetone	U	U	ug/l	VOCs	10	ug/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.05	mg/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Magnesiun	813		mg/l	Metals	0.5	mg/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.22	ug/l	1361	6/12/2010	1361 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Dibenzofuran	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	2-Methylphenol	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	2,4-Dinitrophenol	U	U	ug/l	SVOCs	10	ug/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	2,4-Dichlorophenol	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Bromodichloromethar	U	U	ug/l	VOCs	0.28	ug/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.29	ug/l	1361	6/12/2010	1361 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Chloroethane	U	U	ug/l	VOCs	0.51	ug/l	1361	6/12/2010	1361 Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Chloroform	U	U	ug/l	VOCs	0.25	ug/l	1361	6/12/2010	1361 Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Methyl ethyl ketone	U	U	ug/l	VOCs	2	ug/l	1361	6/12/2010	1361 Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Cobalt	U	U	mg/l	Metals	0.005	mg/l	1361	6/12/2010	1361 Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Chlorobenzene	U	U	ug/l	VOCs	0.2	ug/l	1361	6/12/2010	1361 Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Calcium	219		mg/l	Metals	0.5	mg/l	1361	6/12/2010	1361 Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Dibenzofuran	U	U	ug/l	SVOCs	1	ug/l	1361	6/12/2010	1361 Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	1361	6/12/2010	1361 Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1	ug/l	1361	6/12/2010	1361 Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Diethyl phthalate	U	U	ug/l	SVOCs	2	ug/l	1361	6/12/2010	1361 Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Fluorene	U	U	ug/l	SVOCs	0.5	ug/l	1361	6/12/2010	1361 Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	1,1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.29	ug/l	1361	6/12/2010	1361 Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Benzoic Acid	U	U	ug/l	SVOCs	10	ug/l	1352	6/12/2010	1352 Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06

1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.05	ug/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	2-Chlorophenol	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	2	ug/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.05	ug/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Anthracene	U	U	ug/l	SVOCs	0.5	ug/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	2-Chloronaphthalene	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Benzyl Alcohol	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	4-Bromophenyl phenyl	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Phenol	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	2-Nitrophenol	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Arsenic	U	U	mg/l	Metals	0.01	mg/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	3-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	2-Chlorophenol	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Hexachlorocyclopenta	U	U	ug/l	SVOCs	4.9	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Cadmium	U	U	mg/l	Metals	0.005	mg/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Aluminum	U	U	mg/l	Metals	0.13	mg/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Antimony	U	U	mg/l	Metals	0.01	mg/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Barium	0.0457	B	mg/l	Metals	0.025	mg/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Mercury	U	U	mg/l	Metals	0.000071	mg/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Beryllium	U	U	mg/l	Metals	0.005	mg/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Ethylbenzene	U	U	ug/l	VOCs	0.2	ug/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Vanadium	U	U	mg/l	Metals	0.005	mg/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	2-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Calcium	241		mg/l	Metals	0.5	mg/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Chromium	U	U	mg/l	Metals	0.005	mg/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Sodium	6040		mg/l	Metals	150	mg/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Thallium	U	U	mg/l	Metals	0.0075	mg/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.05	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	HEM Oil an	1.6	B	mg/l	O&G	1.1	mg/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Zinc	U	U	mg/l	Metals	0.025	mg/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Benzoic Acid	U	U	ug/l	SVOCs	10	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.05	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Pyrene	U	U	ug/l	SVOCs	0.25	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Anthracene	U	U	ug/l	SVOCs	0.5	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	4-Bromophenyl phenyl	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	4-Chlorophenyl phenyl	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Phenol	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Pentachlorophenol	U	U	ug/l	SVOCs	10	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	4-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Acenaphthylene	U	U	ug/l	SVOCs	0.5	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Isophorone	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	2	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Hexachlorobenzene	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Bromoform	U	U	ug/l	VOCs	0.24	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	TPH (C10-C28)	U	U	mg/l	TPH	0.1	mg/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Hexachlorobutadiene	U	U	ug/l	SVOCs	2.6	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Hexachloroethane	U	U	ug/l	SVOCs	2.2	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Nitrobenzene	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Acenaphthene	U	U	ug/l	SVOCs	0.5	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.22	ug/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Diethyl phthalate	U	U	ug/l	SVOCs	2	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	4-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Nitrobenzene	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.05	ug/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Xylene (total)	U	U	ug/l	VOCs	0.54	ug/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Styrene	U	U	ug/l	VOCs	0.2	ug/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Chlorobenzene	U	U	ug/l	VOCs	0.2	ug/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Chloroethane	U	U	ug/l	VOCs	0.51	ug/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Isophorone	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	1,1-Dichloroethane	U	U	ug/l	VOCs	0.22	ug/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Tetrachloroethylene	U	U	ug/l	VOCs	0.44	ug/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Carbon disulfide	U	U	ug/l	VOCs	0.4	ug/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	1,2-Dichloropropane	U	U	ug/l	VOCs	0.27	ug/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Carbon tetrachloride	U	U	ug/l	VOCs	0.34	ug/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.2	ug/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.32	ug/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	1,2-Dichloroethane	U	U	ug/l	VOCs	0.33	ug/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Dibromochloromethar	U	U	ug/l	VOCs	0.33	ug/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	TPH (C10-C28)	U	U	mg/l	TPH	0.1	mg/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.29	ug/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	TPH (>C28-C35)	U	U	mg/l	TPH	0.1	mg/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.29	ug/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	trans-1,3-Dichloroprop	U	U	ug/l	VOCs	0.22	ug/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	trans-1,2-Dichloroethy	U	U	ug/l	VOCs	0.34	ug/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.29	ug/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	2-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Bromoform	U	U	ug/l	VOCs	0.24	ug/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Dibenzofuran	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	2	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Benzyl Alcohol	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Carbazole	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	2-Chloronaphthalene	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	3-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Bromoform	U	U	ug/l	VOCs	0.24	ug/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Zinc	U	U	mg/l	Metals	0.025	mg/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Mercury	U	U	mg/l	Metals	0.000071	mg/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	HEM Oil an	1.3	B	mg/l	O&G	1.1	mg/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Thallium	U	U	mg/l	Metals	0.0075	mg/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Sodium	6350		mg/l	Metals	150	mg/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Silver	U	U	mg/l	Metals	0.005	mg/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Vanadium	U	U	mg/l	Metals	0.005	mg/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Vinyl chloride	U	U	ug/l	VOCs	0.28	ug/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Toluene	U	U	ug/l	VOCs	0.2	ug/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	Trichloroethylene	U	U	ug/l	VOCs	0.24	ug/l	1352	6/12/2010	1352	Surface Wa	Field Duplicate	WGS 84	R06DW
1352-1006	30.06228	-8.9E+07	T002-1352	6/12/2010	10:40	4-Chloroaniline	U	U	ug/l	SVOCs	1	ug/l	1352	6/12/2010	1352	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Zinc	U	U	mg/l	Metals	0.025	mg/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	TPH (C10-C28)	U	U	mg/l	TPH	0.1	mg/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Xylene (total)	U	U	ug/l	VOCs	0.54	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.29	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Carbon tetrachloride	U	U	ug/l	VOCs	0.34	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Vinyl chloride	U	U	ug/l	VOCs	0.28	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Tr

1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	HEM Oil an	1.8	B	B	mg/l	O&G	1.1	mg/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Benzoic Acid	U	U	ug/l	SVOCs	10	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Acenaphthene	U	U	ug/l	SVOCs	0.5	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.22	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Chrysene	U	U	ug/l	SVOCs	0.1	ug/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.05	ug/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.05	ug/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1	ug/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.05	ug/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Acenaphthylene	U	U	ug/l	SVOCs	0.5	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	trans-1,3-Dichloroprop	U	U	ug/l	VOCs	0.22	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	TPH (>C28-C35)	U	U	mg/l	TPH	0.1	mg/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	2-Hexanone	U	U	ug/l	VOCs	5	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Carbon disulfide	U	U	ug/l	VOCs	0.4	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Mercury	U	U	mg/l	Metals	0.000071	mg/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Toluene	U	U	ug/l	VOCs	0.2	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Tetrachloroethylene	U	U	ug/l	VOCs	0.44	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Antimony	U	U	mg/l	Metals	0.01	mg/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.29	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	trans-1,2-Dichloroeth	U	U	ug/l	VOCs	0.34	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Styrene	U	U	ug/l	VOCs	0.2	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	2-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Ethylbenzene	U	U	ug/l	VOCs	0.2	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Hexachlorobenzene	U	U	ug/l	SVOCs	1	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	4-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.05	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Arsenic	U	U	mg/l	Metals	0.01	mg/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Hexachloroethane	U	U	ug/l	SVOCs	2.2	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Methylene chloride	U	U	ug/l	VOCs	2	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Methyl ethyl ketone	U	U	ug/l	VOCs	2	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Manganes	0.034	B	B	mg/l	Metals	0.005	mg/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Chlorobenzene	U	U	ug/l	VOCs	0.2	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Chloroethane	U	U	ug/l	VOCs	0.51	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Dibenzofuran	U	U	ug/l	SVOCs	1	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	2	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Hexachlorobutadiene	U	U	ug/l	SVOCs	2.6	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Hexachlorocyclopenta	U	U	ug/l	SVOCs	4.9	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	2-Methylphenol	U	U	ug/l	SVOCs	1	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Methyl bromide	U	U	ug/l	VOCs	0.78	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Copper	0.0104	B	B	mg/l	Metals	0.01	mg/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	2,4-Dichlorophenol	U	U	ug/l	SVOCs	1	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Nitrobenzene	U	U	ug/l	SVOCs	1	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	2,4-Dinitrophenol	U	U	ug/l	SVOCs	10	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Copper	U	U	mg/l	Metals	0.01	mg/l	2335	6/12/2010	2335	Surface Wa	Field Sample		R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Chloroform	U	U	ug/l	VOCs	0.25	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Anthracene	U	U	ug/l	SVOCs	0.5	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Nitrobenzene	U	U	ug/l	SVOCs	1	ug/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Isophorone	U	U	ug/l	SVOCs	1	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	1	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Carbazole	U	U	ug/l	SVOCs	1	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	4-Chloroaniline	U	U	ug/l	SVOCs	1	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	2-Chloronaphthalene	U	U	ug/l	SVOCs	1	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	4-Nitrophenol	U	U	ug/l	SVOCs	10	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	2	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	3-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Vanadium	U	U	mg/l	Metals	0.005	mg/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Thallium	U	U	mg/l	Metals	0.0075	mg/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Aluminum	U	U	mg/l	Metals	0.13	mg/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Pyrene	U	U	ug/l	SVOCs	0.25	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Phenanthrene	U	U	ug/l	SVOCs	0.25	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Naphthalene	U	U	ug/l	SVOCs	0.25	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	2-Chlorophenol	U	U	ug/l	SVOCs	1	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.05	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Diethyl phthalate	U	U	ug/l	SVOCs	2	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	2-Nitrophenol	U	U	ug/l	SVOCs	1	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Toluene	U	U	ug/l	VOCs	0.2	ug/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Phenol	U	U	ug/l	SVOCs	1	ug/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Vanadium	U	U	mg/l	Metals	0.005	mg/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	TPH (C10-C28)	U	U	mg/l	TPH	0.1	mg/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Naphthalene	U	U	ug/l	SVOCs	0.25	ug/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Phenanthrene	U	U	ug/l	SVOCs	0.25	ug/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Pyrene	U	U	ug/l	SVOCs	0.25	ug/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Aluminum	U	U	mg/l	Metals	0.13	mg/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Antimony	U	U	mg/l	Metals	0.01	mg/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Arsenic	U	U	mg/l	Metals	0.01	mg/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Barium	0.0382	B	B	mg/l	Metals	0.025	mg/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Xylene (total)	U	U	ug/l	VOCs	0.54	ug/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	HEM Oil an	2.9	B	B	mg/l	O&G	1.1	mg/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Vinyl chloride	U	U	ug/l	VOCs	0.28	ug/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	TPH (>C28-C35)	U	U	mg/l	TPH	0.1	mg/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Carbon disulfide	U	U	ug/l	VOCs	0.4	ug/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Carbon tetrachloride	U	U	ug/l	VOCs	0.34	ug/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	1,1-Dichloroethane	U	U	ug/l	VOCs	0.22	ug/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	trans-1,3-Dichloroprop	U	U	ug/l	VOCs	0.22	ug/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Ethylbenzene	U	U	ug/l	VOCs	0.2	ug/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	2-Hexanone	U	U	ug/l	VOCs	5	ug/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	4-Methyl-2-pentanone	U	U	ug/l	VOCs	2	ug/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Mercury	U	U	mg/l	Metals	0.000071	mg/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.2	ug/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	1,2-Dichloropropane	U	U	ug/l	VOCs	0.27	ug/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/12/2010	12:10	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1	ug/l	1355	6/12/2010	1355	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Chromium	U	U	mg/l	Metals	0.005	mg/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Methylene chloride	U	U	ug/l	VOCs	2	ug/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Copper	U	U	mg/l	Metals	0.01	mg/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Tetrachloroethylene	U	U	ug/l	VOCs	0.44	ug/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Benzene	U	U	ug/l	VOCs	0.21	ug/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Bromodichloromethar	U	U	ug/l	VOCs	0.28	ug/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.05	ug/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Sodium	5890		mg/l	Metals	75	mg/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Methyl bromide	U	U	ug/l	VOCs	0.78	ug/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Beryllium	U	U	mg/l	Metals	0.005	mg/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Dibromochloromethar	U	U	ug/l	VOCs	0.33	ug/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	1,2-Dichloroethane	U	U	ug/l	VOCs	0.33	ug/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.29	ug/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Zinc	U	U	mg/l	Metals	0.025	mg/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Cadmium	U	U	mg/l	Metals	0.005	mg/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Thallium	U	U	mg/l	Metals	0.0075	mg/l	1361	6/12/2010	1361	Surface Wa	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Methyl chloride	U	U	ug/l	VOCs	0.5	ug/l	1361	6/12/2010	1361	Surface

1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1	ug/l	1361	6/12/2010	1361 Surface W	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	1	ug/l	1361	6/12/2010	1361 Surface W	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Nickel	U	U	mg/l	Metals	0.01	mg/l	1361	6/12/2010	1361 Surface W	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	4-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	1361	6/12/2010	1361 Surface W	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1	ug/l	1361	6/12/2010	1361 Surface W	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l	1361	6/12/2010	1361 Surface W	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	4-Chloroaniline	U	U	ug/l	SVOCs	1	ug/l	1361	6/12/2010	1361 Surface W	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Iron	U	U	mg/l	Metals	0.18	mg/l	1361	6/12/2010	1361 Surface W	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Carbazole	U	U	ug/l	SVOCs	1	ug/l	1361	6/12/2010	1361 Surface W	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.05	ug/l	1361	6/12/2010	1361 Surface W	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Manganes	0.0297	B	B	mg/l	Metals	0.005	mg/l	1361	6/12/2010	1361 Surface W	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Fluoranthene	U	U	ug/l	SVOCs	0.25	ug/l	1361	6/12/2010	1361 Surface W	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Potassium	206		mg/l	Metals	2.5	mg/l	1361	6/12/2010	1361 Surface W	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Total Orga	19		mg/l	TOC	0.5	mg/l	1361	6/12/2010	1361 Surface W	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.05	mg/l	1361	6/12/2010	1361 Surface W	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Isophorone	U	U	ug/l	SVOCs	1	ug/l	1361	6/12/2010	1361 Surface W	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	2-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	1361	6/12/2010	1361 Surface W	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	3-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	1361	6/12/2010	1361 Surface W	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Magnesiun	655		mg/l	Metals	0.5	mg/l	1361	6/12/2010	1361 Surface W	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.25	ug/l	1361	6/12/2010	1361 Surface W	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Anthracene	U	U	ug/l	SVOCs	0.5	ug/l	1361	6/12/2010	1361 Surface W	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Acenaphthene	U	U	ug/l	SVOCs	0.5	ug/l	1361	6/12/2010	1361 Surface W	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l	1361	6/12/2010	1361 Surface W	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	4-Bromophenyl pheny	U	U	ug/l	SVOCs	1	ug/l	1361	6/12/2010	1361 Surface W	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1	ug/l	1361	6/12/2010	1361 Surface W	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Benzoic Acid	U	U	ug/l	SVOCs	10	ug/l	1361	6/12/2010	1361 Surface W	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	1361	6/12/2010	1361 Surface W	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	2-Chlorophenol	U	U	ug/l	SVOCs	1	ug/l	1361	6/12/2010	1361 Surface W	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	2	ug/l	1361	6/12/2010	1361 Surface W	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Hexachlorobenzene	U	U	ug/l	SVOCs	1	ug/l	1361	6/12/2010	1361 Surface W	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Hexachlorobutadiene	U	U	ug/l	SVOCs	2.6	ug/l	1361	6/12/2010	1361 Surface W	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Hexachlorocyclopenta	U	U	ug/l	SVOCs	4.9	ug/l	1361	6/12/2010	1361 Surface W	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	2-Chloronaphthalene	U	U	ug/l	SVOCs	1	ug/l	1361	6/12/2010	1361 Surface W	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1	ug/l	1361	6/12/2010	1361 Surface W	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1	ug/l	1361	6/12/2010	1361 Surface W	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Benzyl Alcohol	U	U	ug/l	SVOCs	1	ug/l	1361	6/12/2010	1361 Surface W	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1	ug/l	1361	6/12/2010	1361 Surface W	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	1361	6/12/2010	1361 Surface W	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	2-Methylphenol	U	U	ug/l	SVOCs	1	ug/l	1361	6/12/2010	1361 Surface W	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Styrene	U	U	ug/l	VOCs	0.2	ug/l	1361	6/12/2010	1361 Surface W	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l	1361	6/12/2010	1361 Surface W	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	2,4-Dinitrophenol	U	U	ug/l	SVOCs	10	ug/l	1361	6/12/2010	1361 Surface W	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1	ug/l	1361	6/12/2010	1361 Surface W	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Pentachlorophenol	U	U	ug/l	SVOCs	10	ug/l	1361	6/12/2010	1361 Surface W	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1	ug/l	1361	6/12/2010	1361 Surface W	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1	ug/l	1361	6/12/2010	1361 Surface W	Field Sample	WGS 84	R06DW
1361-1006	29.96677	-88.849	T002-1361	6/12/2010	11:20	Hexachloroethane	U	U	ug/l	SVOCs	2.2	ug/l	1361	6/12/2010	1361 Surface W	Field Sample	WGS 84	R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	2-Methylphenol	U	U	ug/l	SVOCs	1	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Carbazole	U	U	ug/l	SVOCs	1	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	4-Chloroaniline	U	U	ug/l	SVOCs	1	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	2-Chloronaphthalene	U	U	ug/l	SVOCs	1	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Benzyl Alcohol	U	U	ug/l	SVOCs	1	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Carbon disulfide	U	U	ug/l	VOCs	0.4	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Dibenzofuran	U	U	ug/l	SVOCs	1	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	2,4-Dinitrophenol	U	U	ug/l	SVOCs	10	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	2,4-Dichlorophenol	U	U	ug/l	SVOCs	1	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.29	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Benzoic Acid	U	U	ug/l	SVOCs	10	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Vinyl chloride	U	U	ug/l	VOCs	0.28	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Sodium	6620		mg/l	Metals	150	mg/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Phenol	U	U	ug/l	SVOCs	1	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Pentachlorophenol	U	U	ug/l	SVOCs	10	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	4-Nitrophenol	U	U	ug/l	SVOCs	10	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	2-Chlorophenol	U	U	ug/l	SVOCs	1	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	1	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	2	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Diethyl phthalate	U	U	ug/l	SVOCs	2	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	4-Bromophenyl pheny	U	U	ug/l	SVOCs	1	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Potassium	247		mg/l	Metals	2.5	mg/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	2-Nitrophenol	U	U	ug/l	SVOCs	1	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Hexachlorocyclopenta	U	U	ug/l	SVOCs	4.9	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Hexachlorobutadiene	U	U	ug/l	SVOCs	2.6	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Hexachlorobenzene	U	U	ug/l	SVOCs	1	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.05	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	2-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.05	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Anthracene	U	U	ug/l	SVOCs	0.5	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Methyl chloride	U	U	ug/l	VOCs	0.5	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Methylene chloride	U	U	ug/l	VOCs	2	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Beryllium	U	U	mg/l	Metals	0.005	mg/l	2339	6/12/2010	2339 Surface W	Field Duplicate		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Chrysene	U	U	ug/l	SVOCs	0.1	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Calcium	258		mg/l	Metals	0.5	mg/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Cadmium	U	U	mg/l	Metals	0.005	mg/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Beryllium	U	U	mg/l	Metals	0.005	mg/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Barium	0.0687	B	B	mg/l	Metals	0.025	mg/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Arsenic	U	U	mg/l	Metals	0.01	mg/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Antimony	U	U	mg/l	Metals	0.01	mg/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Hexachloroethane	U	U	ug/l	SVOCs	2.2	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Pyrene	U	U	ug/l	SVOCs	0.25	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Isophorone	U	U	ug/l	SVOCs	1	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Silver	U	U	mg/l	Metals	0.005	mg/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	3-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Selenium	0.0119	B	B	mg/l	Metals	0.01	mg/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Aluminum	0.538	B	B	mg/l	Metals	0.13	mg/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Acenaphthylene	U	U	ug/l	SVOCs	0.5	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Phenanthrene	U	U	ug/l	SVOCs	0.25	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Naphthalene	U	U	ug/l	SVOCs	0.25	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.25	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	4-Methyl-2-pentanone	U	U	ug/l	VOCs	2	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Fluorene	U	U	ug/l	SVOCs	0.5	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Mercury	U	U	mg/l	Metals	0.000071	mg/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.05	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Copper	0.0127	B	B	mg/l	Metals	0.01	mg/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Acenaphthene	U	U	ug/l	SVOCs	0.5	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	N-Nitroso-di-n-propyl	U	U	ug/l	SVOCs	1	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Nitrobenzene	U	U	ug/l	SVOCs	1	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	2	ug/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Total Orga	17.8		mg/l	TOC	0.5	mg/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	HEM Oil an	2.5	B	B	mg/l	O&G	1.5	mg/l	10	6/12/2010	10 Surface W	Field Sample		R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Barium	0.0807	B	B	mg/l	Metals	0.025	mg/l	2339	6/12/2010	2339 Surface W	Field Duplicate		R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Arsenic	U	U	mg/l	Metals	0.01	mg/l	2339	6/12/2010	2339 Surface W	Field Duplicate		R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Antimony	U	U	mg/l	Metals	0.01	mg/l	2339	6/12/2010	2339 Surface W	Field Duplicate		R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Aluminum	0.544	B	B	mg/l	Metals	0.13	mg/l	2339	6/12/2010	2339 Surface W	Field Duplicate		R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Phenanthrene	U	U	ug/l	SVOCs	0.25	ug/l	2339	6/12/2010	2339 Surface W	Field Duplicate		R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Pyrene	U	U	ug/l	SVOCs	0.25	ug/l	2339	6/12/

0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Nickel		U	U	mg/l	Metals	0.01	mg/l		10	6/12/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Manganese	0.0564	B	B	mg/l	Metals	0.005	mg/l		10	6/12/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Magnesium	790			mg/l	Metals	0.5	mg/l		10	6/12/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Lead		U	U	mg/l	Metals	0.005	mg/l		10	6/12/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Iron	0.232	B	B	mg/l	Metals	0.18	mg/l		10	6/12/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Zinc		U	U	mg/l	Metals	0.025	mg/l		10	6/12/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Benzo(a)pyrene		U	U	ug/l	SVOCs	0.05	ug/l		10	6/12/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	1,2-Dichloropropane		U	U	ug/l	VOCs	0.27	ug/l		10	6/12/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	1,1,1-Trichloroethane		U	U	ug/l	VOCs	0.22	ug/l		10	6/12/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	TPH (>C28-C35)		U	U	mg/l	TPH	0.1	mg/l		10	6/12/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Methyl ethyl ketone		U	U	ug/l	VOCs	2	ug/l		10	6/12/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	trans-1,2-Dichloroeth		U	U	ug/l	VOCs	0.34	ug/l		10	6/12/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	cis-1,3-Dichloroproper		U	U	ug/l	VOCs	0.2	ug/l		10	6/12/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	4-Nitroaniline		U	U	ug/l	SVOCs	1	ug/l		10	6/12/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Dibromochloromethar		U	U	ug/l	VOCs	0.33	ug/l		10	6/12/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Tetrachloroethylene		U	U	ug/l	VOCs	0.44	ug/l		10	6/12/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	1,2-Dichloroethane		U	U	ug/l	VOCs	0.33	ug/l		10	6/12/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	1,1-Dichloroethylene		U	U	ug/l	VOCs	0.29	ug/l		10	6/12/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Bromodichloromethar		U	U	ug/l	VOCs	0.28	ug/l		10	6/12/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Benzene		U	U	ug/l	VOCs	0.21	ug/l		10	6/12/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Acetone		U	U	ug/l	VOCs	10	ug/l		10	6/12/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	TPH-GRO (C6-C10)		U	U	mg/l	TPH	0.05	mg/l		10	6/12/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	cis-1,2-Dichloroethyle		U	U	ug/l	VOCs	0.32	ug/l		10	6/12/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Carbon tetrachloride		U	U	ug/l	VOCs	0.34	ug/l		10	6/12/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Vanadium		U	U	mg/l	Metals	0.005	mg/l		10	6/12/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Thallium		U	U	mg/l	Metals	0.0075	mg/l		10	6/12/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Indeno(1,2,3-cd)pyren		U	U	ug/l	SVOCs	0.05	ug/l		10	6/12/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Styrene		U	U	ug/l	VOCs	0.2	ug/l		10	6/12/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	2-Hexanone		U	U	ug/l	VOCs	5	ug/l		10	6/12/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Ethylbenzene		U	U	ug/l	VOCs	0.2	ug/l		10	6/12/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	TPH (C10-C28)		U	U	mg/l	TPH	0.1	mg/l		10	6/12/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	1,1-Dichloroethane		U	U	ug/l	VOCs	0.22	ug/l		10	6/12/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	1,1,2-Trichloroethane		U	U	ug/l	VOCs	0.29	ug/l		10	6/12/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Chloroform		U	U	ug/l	VOCs	0.25	ug/l		10	6/12/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	4-Chloro-3-methyl phe		U	U	ug/l	SVOCs	1	ug/l		10	6/12/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Chlorobenzene		U	U	ug/l	VOCs	0.2	ug/l		10	6/12/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Bromoform		U	U	ug/l	VOCs	0.24	ug/l		10	6/12/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Toluene		U	U	ug/l	VOCs	0.2	ug/l		10	6/12/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Xylene (total)		U	U	ug/l	VOCs	0.54	ug/l		10	6/12/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	trans-1,3-Dichloropro		U	U	ug/l	VOCs	0.22	ug/l		10	6/12/2010	10	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	bis(2-Chloroethyl)ethe		U	U	ug/l	SVOCs	1	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Lead		U	U	mg/l	Metals	0.002	mg/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Magnesium	219			mg/l	Metals	0.2	mg/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Manganese	0.0177	B	B	mg/l	Metals	0.002	mg/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Chlorobenzene		U	U	ug/l	VOCs	0.2	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Chloroethane		U	U	ug/l	VOCs	0.51	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	2,4-Dichlorophenol		U	U	ug/l	SVOCs	1	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	1,1,1-Trichloroethane		U	U	ug/l	VOCs	0.22	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Cobalt		U	U	mg/l	Metals	0.002	mg/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	1,3-Dichlorobenzene		U	U	ug/l	SVOCs	1	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	1,2-Dichlorobenzene		U	U	ug/l	SVOCs	1	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	3&4-Methylphenol		U	U	ug/l	SVOCs	1.6	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	4-Chlorophenyl pheny		U	U	ug/l	SVOCs	1	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	4,6-Dinitro-o-cresol		U	U	ug/l	SVOCs	1	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Bromodichloromethar		U	U	ug/l	VOCs	0.28	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Chloroform		U	U	ug/l	VOCs	0.25	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Methylene chloride		U	U	ug/l	VOCs	2	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Trichloroethylene		U	U	ug/l	VOCs	0.24	ug/l		10	6/12/2010	10	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Toluene		U	U	ug/l	VOCs	0.2	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Chromium		U	U	mg/l	Metals	0.002	mg/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Aluminum	0.373	B	B	mg/l	Metals	0.05	mg/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	1,2-Dichloropropane		U	U	ug/l	VOCs	0.27	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	4-Methyl-2-pentanone		U	U	ug/l	VOCs	2	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Iron	0.205	B	B	mg/l	Metals	0.07	mg/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Methyl chloride		U	U	ug/l	VOCs	0.5	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Copper	0.0046	B	B	mg/l	Metals	0.004	mg/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Methyl ethyl ketone		U	U	ug/l	VOCs	2	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Styrene		U	U	ug/l	VOCs	0.2	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	cis-1,3-Dichloroproper		U	U	ug/l	VOCs	0.2	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Calcium	96.1			mg/l	Metals	0.2	mg/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	1,1-Dichloroethylene		U	U	ug/l	VOCs	0.29	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	bis(2-Ethylhexyl)phtha		U	U	ug/l	SVOCs	2	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Methyl bromide		U	U	ug/l	VOCs	0.78	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Hexachlorocyclopenta		U	U	ug/l	SVOCs	4.9	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	2,4-Dinitrotoluene		U	U	ug/l	SVOCs	1	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	1,4-Dichlorobenzene		U	U	ug/l	SVOCs	1	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	2,4-Dinitrophenol		U	U	ug/l	SVOCs	10	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	2-Nitrophenol		U	U	ug/l	SVOCs	1	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Hexachlorobenzene		U	U	ug/l	SVOCs	1	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	2,4-Dimethylphenol		U	U	ug/l	SVOCs	1	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Hexachlorobutadiene		U	U	ug/l	SVOCs	2.6	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Dibenzofuran		U	U	ug/l	SVOCs	1	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Benzyl Alcohol		U	U	ug/l	SVOCs	1	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Chrysene		U	U	ug/l	SVOCs	0.1	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Fluoranthene		U	U	ug/l	SVOCs	0.25	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Fluorene		U	U	ug/l	SVOCs	0.5	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Indeno(1,2,3-cd)pyren		U	U	ug/l	SVOCs	0.05	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Hexachloroethane		U	U	ug/l	SVOCs	2.2	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Dibenzo(a,h)anthracer		U	U	ug/l	SVOCs	0.05	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Acenaphthylene		U	U	ug/l	SVOCs	0.5	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	bis(2-Chloroisopropyl)		U	U	ug/l	SVOCs	1	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	2-Methylphenol		U	U	ug/l	SVOCs	1	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	bis(2-Chloroethoxy)me		U	U	ug/l	SVOCs	1	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Carbazole		U	U	ug/l	SVOCs	1	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	4-Chloroaniline		U	U	ug/l	SVOCs	1	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	2-Chloronaphthalene		U	U	ug/l	SVOCs	1	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	2,6-Dinitrotoluene		U	U	ug/l	SVOCs	1	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Benzoic Acid		U	U	ug/l	SVOCs	10	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	3,3'-Dichlorobenzidine		U	U	ug/l	SVOCs	2	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Arsenic		U	U	mg/l	Metals	0.004	mg/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	4-Chloro-3-methyl phe		U	U	ug/l	SVOCs	1	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	2-Methylnaphthalene		U	U	ug/l	SVOCs	0.25	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Acenaphthene		U	U	ug/l	SVOCs	0.5	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Di-n-butyl phthalate		U	U	ug/l	SVOCs	1	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Benzene		U	U	ug/l	VOCs	0.21	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	2-Chlorophenol		U	U	ug/l	SVOCs	1	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	HEM Oil an	2.4	B	B	mg/l	O&G	1.2	mg/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Beryllium		U	U	mg/l	Metals	0.002	mg/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Cadmium		U	U	mg/l	Metals	0.002	mg/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Nitrobenzene		U	U	ug/l	SVOCs	1	ug/l	2335	6/12/2010	2335	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	TPH (>C28-C35)		U	U	mg/l	TPH	0.1	mg/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
2335-1006	29.06734	-90.8098	T005-2335	6/12/2010	10:36	Lead		U	U	mg/l	Metals	0.005	mg/l	2335	6/12/2010	2335	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Thallium		U	U	mg/l	Metals	0.003	mg/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	1,2,4-Trichlorobenzen		U	U	ug/l	SVOCs	1	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Phenol		U	U	ug/l	SVOCs	1	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Benzo(a)anthracene		U	U	ug/l	SVOCs	0.05	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Benzo(a)pyrene		U	U	ug/l	SVOCs	0.05	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Naphthalene		U	U	ug/l	SVOCs	0.25	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Phenanthrene		U	U	ug/l	SVOCs	0.25	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Silver		U	U	mg/l	Metals	0.002	mg/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Bromoform		U	U	ug/l	VOCs	0.24	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Carbon tetrachloride		U	U	ug/l	VOCs	0.34	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Dimethyl phthalate		U	U	ug/l	SVOCs	1.1	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Chloroethane		U	U	ug/l	VOCs	0.51	ug/l		10	6/12/2010	10	Surface Wa	Field Sample	R06DW
0010-1006	29.13008	-90.8953	T005-0010	6/12/2010	11:46	Methyl bromide		U	U	ug/l	VOCs	0.78	ug/l		10	6/12/2010	10	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Benzo(g,h,i)perylene		U	U	ug/l	SVOCs	0.05	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Antimony		U	U	mg/l	Metals	0.004	mg/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	4-Bromophenyl pheny		U	U	ug/l	SVOCs	1	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Butyl benzyl phthalate		U	U	ug/l	SVOCs	1	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Barium	0.0621	B	B	mg/l	Metals	0.01	mg/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Diethyl phthalate		U	U	ug/l	SVOCs	2	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	4-Nitroaniline		U	U	ug/l	SVOCs	1	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00	Nitrobenzene		U	U	ug/l	SVOCs	1	ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample	R06DW
BG03-1006	29.24096	-89.9761	T007-BG036	6/12/2010	15:00

BG03-1006	29.24096	-89.9761	T007-BG036/12/2010	15:00 Dibromochloromethar	U	U	ug/l	VOCs	0.33 ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample			R06DW
BG03-1006	29.24096	-89.9761	T007-BG036/12/2010	15:00 Ethylbenzene	U	U	ug/l	VOCs	0.2 ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample			R06DW
BG03-1006	29.24096	-89.9761	T007-BG036/12/2010	15:00 2-Hexanone	U	U	ug/l	VOCs	5 ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample			R06DW
BG03-1006	29.24096	-89.9761	T007-BG036/12/2010	15:00 1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.29 ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample			R06DW
BG03-1006	29.24096	-89.9761	T007-BG036/12/2010	15:00 1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.29 ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample			R06DW
BG03-1006	29.24096	-89.9761	T007-BG036/12/2010	15:00 Tetrachloroethylene	U	U	ug/l	VOCs	0.44 ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample			R06DW
BG03-1006	29.24096	-89.9761	T007-BG036/12/2010	15:00 Sodium 1720			mg/l	Metals	38 mg/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample			R06DW
BG03-1006	29.24096	-89.9761	T007-BG036/12/2010	15:00 Trichloroethylene	U	U	ug/l	VOCs	0.24 ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample			R06DW
BG03-1006	29.24096	-89.9761	T007-BG036/12/2010	15:00 1,1-Dichloroethane	U	U	ug/l	VOCs	0.22 ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample			R06DW
BG03-1006	29.24096	-89.9761	T007-BG036/12/2010	15:00 Xylene (total)	U	U	ug/l	VOCs	0.54 ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample			R06DW
BG03-1006	29.24096	-89.9761	T007-BG036/12/2010	15:00 Nickel	U	U	mg/l	Metals	0.004 mg/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample			R06DW
BG03-1006	29.24096	-89.9761	T007-BG036/12/2010	15:00 Potassium 70.2			mg/l	Metals	1 mg/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample			R06DW
BG03-1006	29.24096	-89.9761	T007-BG036/12/2010	15:00 Total Orgar 21.8			mg/l	TOC	0.5 mg/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample			R06DW
BG03-1006	29.24096	-89.9761	T007-BG036/12/2010	15:00 TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.05 mg/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample			R06DW
BG03-1006	29.24096	-89.9761	T007-BG036/12/2010	15:00 Acetone	U	U	ug/l	VOCs	10 ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample			R06DW
BG03-1006	29.24096	-89.9761	T007-BG036/12/2010	15:00 cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.32 ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample			R06DW
BG03-1006	29.24096	-89.9761	T007-BG036/12/2010	15:00 Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.05 ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample			R06DW
BG03-1006	29.24096	-89.9761	T007-BG036/12/2010	15:00 2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1 ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample			R06DW
BG03-1006	29.24096	-89.9761	T007-BG036/12/2010	15:00 Mercury	U	U	mg/l	Metals	0.000071 mg/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample			R06DW
BG03-1006	29.24096	-89.9761	T007-BG036/12/2010	15:00 2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1 ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample			R06DW
BG03-1006	29.24096	-89.9761	T007-BG036/12/2010	15:00 TPH (C10-C28)	U	U	mg/l	TPH	0.1 mg/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample			R06DW
BG03-1006	29.24096	-89.9761	T007-BG036/12/2010	15:00 Isophorone	U	U	ug/l	SVOCs	1 ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample			R06DW
BG03-1006	29.24096	-89.9761	T007-BG036/12/2010	15:00 2-Nitroaniline	U	U	ug/l	SVOCs	1 ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample			R06DW
BG03-1006	29.24096	-89.9761	T007-BG036/12/2010	15:00 trans-1,3-Dichloroprop	U	U	ug/l	VOCs	0.22 ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample			R06DW
BG03-1006	29.24096	-89.9761	T007-BG036/12/2010	15:00 Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.05 ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample			R06DW
BG03-1006	29.24096	-89.9761	T007-BG036/12/2010	15:00 trans-1,2-Dichloroethy	U	U	ug/l	VOCs	0.34 ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample			R06DW
BG03-1006	29.24096	-89.9761	T007-BG036/12/2010	15:00 4-Nitrophenol	U	U	ug/l	SVOCs	10 ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample			R06DW
BG03-1006	29.24096	-89.9761	T007-BG036/12/2010	15:00 Pentachlorophenol	U	U	ug/l	SVOCs	10 ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample			R06DW
BG03-1006	29.24096	-89.9761	T007-BG036/12/2010	15:00 1,2-Dichloroethane	U	U	ug/l	VOCs	0.33 ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample			R06DW
BG03-1006	29.24096	-89.9761	T007-BG036/12/2010	15:00 Zinc	U	U	mg/l	Metals	0.01 mg/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample			R06DW
BG03-1006	29.24096	-89.9761	T007-BG036/12/2010	15:00 Vinyl chloride	U	U	ug/l	VOCs	0.28 ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample			R06DW
BG03-1006	29.24096	-89.9761	T007-BG036/12/2010	15:00 Selenium 0.0047	B	B	mg/l	Metals	0.004 mg/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample			R06DW
BG03-1006	29.24096	-89.9761	T007-BG036/12/2010	15:00 3-Nitroaniline	U	U	ug/l	SVOCs	1 ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 1,1-Dichloroethane	U	U	ug/l	VOCs	0.22 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.05 mg/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Trichloroethylene	U	U	ug/l	VOCs	0.24 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Toluene	U	U	ug/l	VOCs	0.2 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Tetrachloroethylene	U	U	ug/l	VOCs	0.44 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.29 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Carbon tetrachloride	U	U	ug/l	VOCs	0.34 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 4-Nitrophenol	U	U	ug/l	SVOCs	10 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Benzo(a)anthracene	U	U	ug/l	SVOCs	0.05 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Carbon disulfide	U	U	ug/l	VOCs	0.4 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 TPH (>C28-C35)	U	U	mg/l	TPH	0.1 mg/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 TPH (C10-C28)	U	U	mg/l	TPH	0.1 mg/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 HEM Oil an 2	B	B	mg/l	O&G	1.4 mg/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Thallium	U	U	mg/l	Metals	0.0075 mg/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.29 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 2-Methylnaphthalene	U	U	ug/l	SVOCs	0.25 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Phenol	U	U	ug/l	SVOCs	1 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Pentachlorophenol	U	U	ug/l	SVOCs	10 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Hexachlorobutadiene	U	U	ug/l	SVOCs	2.6 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Cobalt	U	U	mg/l	Metals	0.005 mg/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Antimony	U	U	mg/l	Metals	0.01 mg/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Calcium 272			mg/l	Metals	0.5 mg/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 1,2-Dichloroethane	U	U	ug/l	VOCs	0.33 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.05 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Fluorene	U	U	ug/l	SVOCs	0.5 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Fluoranthene	U	U	ug/l	SVOCs	0.25 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 2-Nitroaniline	U	U	ug/l	SVOCs	1 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Isophorone	U	U	ug/l	SVOCs	1 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Hexachlorocyclopenta	U	U	ug/l	SVOCs	4.9 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Chlorobenzene	U	U	ug/l	VOCs	0.2 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Benzene	U	U	ug/l	VOCs	0.21 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Aluminum 0.565	B	B	mg/l	Metals	0.13 mg/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Chloroethane	U	U	ug/l	VOCs	0.51 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Mercury	U	U	mg/l	Metals	0.000071 mg/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Methylene chloride	U	U	ug/l	VOCs	2 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Zinc	U	U	mg/l	Metals	0.025 mg/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Chloroform	U	U	ug/l	VOCs	0.25 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Styrene	U	U	ug/l	VOCs	0.2 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Bromodichloromethar	U	U	ug/l	VOCs	0.28 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Acetone	U	U	ug/l	VOCs	10 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Nitrobenzene	U	U	ug/l	SVOCs	1 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Benzo(a)pyrene	U	U	ug/l	SVOCs	0.05 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Naphthalene	U	U	ug/l	SVOCs	0.25 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Phenanthrene	U	U	ug/l	SVOCs	0.25 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Methyl ethyl ketone	U	U	ug/l	VOCs	2 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 1,1-Dichloroethylene	U	U	ug/l	VOCs	0.29 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Butyl benzyl phthalate	U	U	ug/l	SVOCs	1 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Sodium 6460			mg/l	Metals	150 mg/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Silver	U	U	mg/l	Metals	0.005 mg/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Selenium	U	U	mg/l	Metals	0.01 mg/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Cadmium	U	U	mg/l	Metals	0.005 mg/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Beryllium	U	U	mg/l	Metals	0.005 mg/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Vanadium	U	U	mg/l	Metals	0.005 mg/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Vinyl chloride	U	U	ug/l	VOCs	0.28 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Xylene (total)	U	U	ug/l	VOCs	0.54 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Arsenic	U	U	mg/l	Metals	0.01 mg/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 1,2-Dichloropropane	U	U	ug/l	VOCs	0.27 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Dibromochloromethar	U	U	ug/l	VOCs	0.33 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.32 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.2 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.22 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Barium 0.0779	B	B	mg/l	Metals	0.025 mg/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 3-Nitroaniline	U	U	ug/l	SVOCs	1 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 2,4-Dinitrophenol	U	U	ug/l	SVOCs	10 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 2,4-Dimethylphenol	U	U	ug/l	SVOCs	1 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 2,4-Dichlorophenol	U	U	ug/l	SVOCs	1 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Methyl chloride	U	U	ug/l	VOCs	0.5 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Anthracene	U	U	ug/l	SVOCs	0.5 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Ethylbenzene	U	U	ug/l	VOCs	0.2 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Acenaphthylene	U	U	ug/l	SVOCs	0.5 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Acenaphthene	U	U	ug/l	SVOCs	0.5 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	2 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.05 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
BG03-1006	29.24096	-89.9761	T007-BG036/12/2010	15:00 Carbon disulfide	U	U	ug/l	VOCs	0.4 ug/l	BG03	6/12/2010	BG03	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Cadmium	U	U	mg/l	Metals	0.005 mg/l	2339	6/12/2010	2339	Surface Wa	Field Duplicate			R06DW
2335-1006	29.06734	-90.8098	T005-2335-6/12/2010	10:36 1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1 ug/l	2335	6/12/2010	2335	Surface Wa	Field Sample			R06DW
2335-1006	29.06734	-90.8098	T005-2335-6/12/2010	10:36 1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1 ug/l	2335	6/12/2010	2335	Surface Wa	Field Sample			R06DW
2335-1006	29.06734	-90.8098	T005-2335-6/12/2010	10:36 Iron 0.254	B	B	mg/l	Metals	0.18 mg/l	2335	6/12/2010	2335	Surface Wa	Field Sample			R06DW
2335-1006	29.06734	-90.8098	T005-2335-6/12/2010	10:36 Diethyl phthalate	U	U	ug/l	SVOCs	2 ug/l	2335	6/12/2010	2335	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Magnesiun 839			mg/l	Metals	0.5 mg/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Copper	U	U	mg/l	Metals	0.01 mg/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 3&4-Methylphenol	U	U	ug/l	SVOCs	1.6 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Chrysene	U	U	ug/l	SVOCs	0.1 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.05 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.05 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.05 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 4-Nitroaniline	U	U	ug/l	SVOCs	1 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Methyl bromide	U	U	ug/l	VOCs	0.78 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 2-Methylphenol	U	U	ug/l	SVOCs	1 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 2-Chloronaphthalene	U	U	ug/l	SVOCs	1 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Diethyl phthalate	U	U	ug/l	SVOCs	2 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Di-n-octyl phthalate	U	U	ug/l	SVOCs	1 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Dibenzofuran	U	U	ug/l	SVOCs	1 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 Hexachloroethane	U	U	ug/l	SVOCs	2.2 ug/l	2339	6/12/2010	2339	Surface Wa	Field Sample			R06DW
2339-1006	29.10686	-90.8237	T005-2339-6/12/2010	11:06 N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1 ug/l	2339	6/

2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	2-Chlorophenol	U	U	ug/l	SVOCs	1	ug/l	2339 6/12/2010	2339 Surface Wa	Field Sample	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Benzyl Alcohol	U	U	ug/l	SVOCs	1	ug/l	2339 6/12/2010	2339 Surface Wa	Field Sample	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	2-Nitrophenol	U	U	ug/l	SVOCs	1	ug/l	2339 6/12/2010	2339 Surface Wa	Field Sample	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	2339 6/12/2010	2339 Surface Wa	Field Sample	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Chromium	U	U	mg/l	Metals	0.005	mg/l	2339 6/12/2010	2339 Surface Wa	Field Sample	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	2339 6/12/2010	2339 Surface Wa	Field Sample	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	4-Chloroaniline	U	U	ug/l	SVOCs	1	ug/l	2339 6/12/2010	2339 Surface Wa	Field Sample	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1	ug/l	2339 6/12/2010	2339 Surface Wa	Field Sample	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Manganes	0.0676	B	mg/l	Metals	0.005	mg/l	2339 6/12/2010	2339 Surface Wa	Field Sample	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Iron	0.33	B	mg/l	Metals	0.18	mg/l	2339 6/12/2010	2339 Surface Wa	Field Sample	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	2-Hexanone	U	U	ug/l	VOCs	5	ug/l	2339 6/12/2010	2339 Surface Wa	Field Sample	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Lead	U	U	mg/l	Metals	0.005	mg/l	2339 6/12/2010	2339 Surface Wa	Field Sample	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	trans-1,3-Dichloroprop	U	U	ug/l	VOCs	0.22	ug/l	2339 6/12/2010	2339 Surface Wa	Field Sample	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	trans-1,2-Dichloroeth	U	U	ug/l	VOCs	0.34	ug/l	2339 6/12/2010	2339 Surface Wa	Field Sample	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Total Orga	22.9		mg/l	TOC	0.5	mg/l	2339 6/12/2010	2339 Surface Wa	Field Sample	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	2339 6/12/2010	2339 Surface Wa	Field Sample	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Nickel	U	U	mg/l	Metals	0.01	mg/l	2339 6/12/2010	2339 Surface Wa	Field Sample	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Benzoic Acid	U	U	ug/l	SVOCs	10	ug/l	2339 6/12/2010	2339 Surface Wa	Field Sample	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1	ug/l	2339 6/12/2010	2339 Surface Wa	Field Sample	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	4-Methyl-2-pentanone	U	U	ug/l	VOCs	2	ug/l	2339 6/12/2010	2339 Surface Wa	Field Sample	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	1	ug/l	2339 6/12/2010	2339 Surface Wa	Field Sample	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Hexachlorobenzene	U	U	ug/l	SVOCs	1	ug/l	2339 6/12/2010	2339 Surface Wa	Field Sample	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	2	ug/l	2339 6/12/2010	2339 Surface Wa	Field Sample	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	4-Bromophenyl pheny	U	U	ug/l	SVOCs	1	ug/l	2339 6/12/2010	2339 Surface Wa	Field Sample	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Potassium	262		mg/l	Metals	2.5	mg/l	2339 6/12/2010	2339 Surface Wa	Field Sample	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Acenaphthene	U	U	ug/l	SVOCs	0.5	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Carbazole	U	U	ug/l	SVOCs	1	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	4-Chloroaniline	U	U	ug/l	SVOCs	1	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	2-Chloronaphthalene	U	U	ug/l	SVOCs	1	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	2-Methylphenol	U	U	ug/l	SVOCs	1	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	2,4-Dinitrophenol	U	U	ug/l	SVOCs	10	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Benzoic Acid	U	U	ug/l	SVOCs	10	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	2-Chlorophenol	U	U	ug/l	SVOCs	1	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	2,4-Dichlorophenol	U	U	ug/l	SVOCs	1	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Hexachlorobutadiene	U	U	ug/l	SVOCs	2.6	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	1	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Styrene	U	U	ug/l	VOCs	0.2	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Xylene (total)	U	U	ug/l	VOCs	0.54	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	4-Bromophenyl pheny	U	U	ug/l	SVOCs	1	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Benzyl Alcohol	U	U	ug/l	SVOCs	1	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	2	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Nitrobenzene	U	U	ug/l	SVOCs	1	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Methylene chloride	U	U	ug/l	VOCs	2	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Acetone	U	U	ug/l	VOCs	10	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1	ug/l	2339 6/12/2010	2339 Surface Wa	Field Sample	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Pyrene	U	U	ug/l	SVOCs	0.25	ug/l	2339 6/12/2010	2339 Surface Wa	Field Sample	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Acenaphthylene	U	U	ug/l	SVOCs	0.5	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Anthracene	U	U	ug/l	SVOCs	0.5	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.05	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.05	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Phenol	U	U	ug/l	SVOCs	1	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Dibenzofuran	U	U	ug/l	SVOCs	1	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Total Orga	22.3		mg/l	TOC	0.5	mg/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Bromodichloromethar	U	U	ug/l	VOCs	0.28	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Dibromochloromethar	U	U	ug/l	VOCs	0.33	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Hexachlorobenzene	U	U	ug/l	SVOCs	1	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	2	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.2	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.32	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Diethyl phthalate	U	U	ug/l	SVOCs	2	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Bromoform	U	U	ug/l	VOCs	0.24	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Benzene	U	U	ug/l	VOCs	0.21	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.05	mg/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Hexachlorocyclopenta	U	U	ug/l	SVOCs	4.9	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Chloroethane	U	U	ug/l	VOCs	0.51	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	1,2-Dichloropropane	U	U	ug/l	VOCs	0.27	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Tetrachloroethylene	U	U	ug/l	VOCs	0.44	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Isophorone	U	U	ug/l	SVOCs	1	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Magnesiun	858		mg/l	Metals	0.5	mg/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	4-Nitrophenol	U	U	ug/l	SVOCs	10	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Lead	U	U	mg/l	Metals	0.005	mg/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.25	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Copper	U	U	mg/l	Metals	0.01	mg/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Chloroform	U	U	ug/l	VOCs	0.25	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.29	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Naphthalene	U	U	ug/l	SVOCs	0.25	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Ethylbenzene	U	U	ug/l	VOCs	0.2	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.22	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.29	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.29	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Iron	0.549	B	mg/l	Metals	0.18	mg/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Fluoranthene	U	U	ug/l	SVOCs	0.25	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Bromoform	U	U	ug/l	VOCs	0.24	ug/l	2339 6/12/2010	2339 Surface Wa	Field Sample	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.05	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Chromium	U	U	mg/l	Metals	0.005	mg/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Calcium	280		mg/l	Metals	0.5	mg/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Chlorobenzene	U	U	ug/l	VOCs	0.2	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Manganes	0.0686	B	mg/l	Metals	0.005	mg/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.05	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Hexachloroethane	U	U	ug/l	SVOCs	2.2	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Cobalt	U	U	mg/l	Metals	0.005	mg/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Fluorene	U	U	ug/l	SVOCs	0.5	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	1,2-Dichloroethane	U	U	ug/l	VOCs	0.33	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Mercury	U	U	mg/l	Metals	0.000071	mg/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	1,1-Dichloroethane	U	U	ug/l	VOCs	0.22	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Carbon tetrachloride	U	U	ug/l	VOCs	0.34	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Selenium	U	U	mg/l	Metals	0.01	mg/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.05	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Nickel	U	U	mg/l	Metals	0.01	mg/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Potassium	269		mg/l	Metals	2.5	mg/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Silver	U	U	mg/l	Metals	0.005	mg/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	TPH (C10-C28)	U	U	mg/l	TPH	0.1	mg/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Chrysene	U	U	ug/l	SVOCs	0.1	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	trans-1,3-Dichloroprop	U	U	ug/l	VOCs	0.22	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	2-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Toluene	U	U	ug/l	VOCs	0.2	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Carbon disulfide	U	U	ug/l	VOCs	0.4	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Zinc	U	U	mg/l	Metals	0.025	mg/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	2-Nitrophenol	U	U	ug/l	SVOCs	1	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	HEM Oil an	2	B	mg/l	O&G	1.4	mg/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Thallium	U	U	mg/l	Metals	0.0075	mg/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	Pentachlorophenol	U	U	ug/l	SVOCs	10	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06	2-Hexanone	U	U	ug/l	VOCs	5	ug/l	2339 6/12/2010	2339 Surface Wa	Field Duplicate	R06DW
2339-1006	29.10686	-90

2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06 Methyl bromide	U	U	ug/l	VOCs	0.78	ug/l		2339	6/12/2010	2339 Surface Wa Field Duplicate R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06 TPH (>C28-C35)	U	U	mg/l	TPH	0.1	mg/l		2339	6/12/2010	2339 Surface Wa Field Duplicate R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06 Methyl chloride	U	U	ug/l	VOCs	0.5	ug/l		2339	6/12/2010	2339 Surface Wa Field Duplicate R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06 4-Methyl-2-pentanone	U	U	ug/l	VOCs	2	ug/l		2339	6/12/2010	2339 Surface Wa Field Duplicate R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06 Methyl ethyl ketone	U	U	ug/l	VOCs	2	ug/l		2339	6/12/2010	2339 Surface Wa Field Duplicate R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06 Trichloroethylene	U	U	ug/l	VOCs	0.24	ug/l		2339	6/12/2010	2339 Surface Wa Field Duplicate R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06 Sodium	6860		mg/l	Metals	150	mg/l		2339	6/12/2010	2339 Surface Wa Field Duplicate R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06 Vanadium	U	U	mg/l	Metals	0.005	mg/l		2339	6/12/2010	2339 Surface Wa Field Duplicate R06DW
2339-1006	29.10686	-90.8237	T005-2339	6/12/2010	11:06 3-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l		2339	6/12/2010	2339 Surface Wa Field Duplicate R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Fluoranthene	U	U	ug/l	SVOCs	0.25	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Benzo(a)anthracene	U	U	ug/l	SVOCs	0.05	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Bromoform	U	U	ug/l	VOCs	0.24	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 2-Chloronaphthalene	U	U	ug/l	SVOCs	1	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Benzyl Alcohol	U	U	ug/l	SVOCs	1	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Mercury	U	U	mg/l	Metals	0.000071	mg/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Zinc	U	U	mg/l	Metals	0.01	mg/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Vanadium	0.0021	B	mg/l	Metals	0.002	mg/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Sodium	1410		mg/l	Metals	30	mg/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Styrene	U	U	ug/l	VOCs	0.2	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Tetrachloroethylene	U	U	ug/l	VOCs	0.44	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Toluene	U	U	ug/l	VOCs	0.2	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Selenium	U	U	mg/l	Metals	0.004	mg/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Chloroform	U	U	ug/l	VOCs	0.25	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Thallium	0.0034	B	mg/l	Metals	0.003	mg/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 4-Chloroaniline	U	U	ug/l	SVOCs	1	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Pyrene	U	U	ug/l	SVOCs	0.25	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	2	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.29	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Fluorene	U	U	ug/l	SVOCs	0.5	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Nitrobenzene	U	U	ug/l	SVOCs	1	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.22	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.05	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Butyl benzyl phthalate	U	U	ug/l	SVOCs	1	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Acenaphthylene	U	U	ug/l	SVOCs	0.5	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 2,4-Dichlorophenol	U	U	ug/l	SVOCs	1	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 2,4-Dimethylphenol	U	U	ug/l	SVOCs	1	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 2,4-Dinitrophenol	U	U	ug/l	SVOCs	10	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 2-Methylphenol	U	U	ug/l	SVOCs	1	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Carbazole	U	U	ug/l	SVOCs	1	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Acenaphthene	U	U	ug/l	SVOCs	0.5	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Arsenic	U	U	mg/l	Metals	0.004	mg/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 HEM Oil an	2.2	B	mg/l	O&G	1.2	mg/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Lead	U	U	mg/l	Metals	0.002	mg/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Iron	U	U	mg/l	Metals	0.07	mg/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Copper	U	U	mg/l	Metals	0.004	mg/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Chromium	U	U	mg/l	Metals	0.002	mg/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 TPH (C10-C28)	U	U	mg/l	TPH	0.1	mg/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Cadmium	U	U	mg/l	Metals	0.002	mg/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Manganes	0.0141	B	mg/l	Metals	0.002	mg/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Barium	0.0716	B	mg/l	Metals	0.01	mg/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.29	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Antimony	U	U	mg/l	Metals	0.004	mg/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Cobalt	U	U	mg/l	Metals	0.002	mg/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Aluminum	0.26	B	mg/l	Metals	0.05	mg/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 TPH (>C28-C35)	U	U	mg/l	TPH	0.1	mg/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Diethyl phthalate	U	U	ug/l	SVOCs	2	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12 Phenanthrene	U	U	ug/l	SVOCs	0.26	ug/l	BG04	6	6/13/2010 BG04	Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Total Orga	20.6		mg/l	TOC	0.5	mg/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.05	mg/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Beryllium	U	U	mg/l	Metals	0.002	mg/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 2-Hexanone	U	U	ug/l	VOCs	5	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Silver	U	U	mg/l	Metals	0.002	mg/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Ethylbenzene	U	U	ug/l	VOCs	0.2	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Xylene (total)	U	U	ug/l	VOCs	0.54	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Vinyl chloride	U	U	ug/l	VOCs	0.28	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Trichloroethylene	U	U	ug/l	VOCs	0.24	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Methylene chloride	U	U	ug/l	VOCs	2	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Methyl chloride	U	U	ug/l	VOCs	0.5	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Magnesiun	176		mg/l	Metals	0.2	mg/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Chlorobenzene	U	U	ug/l	VOCs	0.2	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Methyl ethyl ketone	U	U	ug/l	VOCs	2	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Chloroethane	U	U	ug/l	VOCs	0.51	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 trans-1,3-Dichloropro	U	U	ug/l	VOCs	0.22	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 1,1-Dichloroethane	U	U	ug/l	VOCs	0.22	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Carbon tetrachloride	U	U	ug/l	VOCs	0.34	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Carbon disulfide	U	U	ug/l	VOCs	0.4	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Potassium	59.4		mg/l	Metals	1	mg/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 4-Methyl-2-pentanone	U	U	ug/l	VOCs	2	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Calcium	86.6		mg/l	Metals	0.2	mg/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Methyl bromide	U	U	ug/l	VOCs	0.78	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12 Chrysene	U	U	ug/l	SVOCs	0.1	ug/l	BG04	6	6/13/2010 BG04	Surface Wa Field Sample R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12 Antimony	U	U	mg/l	Metals	0.008	mg/l	BG04	6	6/13/2010 BG04	Surface Wa Field Sample R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12 1,1-Dichloroethylene	U	U	ug/l	VOCs	0.29	ug/l	BG04	6	6/13/2010 BG04	Surface Wa Field Sample R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12 Nitrobenzene	U	U	ug/l	SVOCs	1	ug/l	BG04	6	6/13/2010 BG04	Surface Wa Field Sample R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12 Fluorene	U	U	ug/l	SVOCs	0.51	ug/l	BG04	6	6/13/2010 BG04	Surface Wa Field Sample R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12 Zinc	U	U	mg/l	Metals	0.02	mg/l	BG04	6	6/13/2010 BG04	Surface Wa Field Sample R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12 Hexachlorobenzene	U	U	ug/l	SVOCs	1	ug/l	BG04	6	6/13/2010 BG04	Surface Wa Field Sample R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12 Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.051	ug/l	BG04	6	6/13/2010 BG04	Surface Wa Field Sample R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12 Aluminum	0.511	B	mg/l	Metals	0.1	mg/l	BG04	6	6/13/2010 BG04	Surface Wa Field Sample R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12 Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.051	ug/l	BG04	6	6/13/2010 BG04	Surface Wa Field Sample R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12 Benzo(a)pyrene	U	U	ug/l	SVOCs	0.051	ug/l	BG04	6	6/13/2010 BG04	Surface Wa Field Sample R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12 2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l	BG04	6	6/13/2010 BG04	Surface Wa Field Sample R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12 Fluoranthene	U	U	ug/l	SVOCs	0.26	ug/l	BG04	6	6/13/2010 BG04	Surface Wa Field Sample R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12 2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l	BG04	6	6/13/2010 BG04	Surface Wa Field Sample R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12 2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l	BG04	6	6/13/2010 BG04	Surface Wa Field Sample R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12 4-Bromophenyl pheny	U	U	ug/l	SVOCs	1	ug/l	BG04	6	6/13/2010 BG04	Surface Wa Field Sample R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12 Butyl benzyl phthalate	U	U	ug/l	SVOCs	1	ug/l	BG04	6	6/13/2010 BG04	Surface Wa Field Sample R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12 Benzyl Alcohol	U	U	ug/l	SVOCs	1	ug/l	BG04	6	6/13/2010 BG04	Surface Wa Field Sample R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12 Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.051	ug/l	BG04	6	6/13/2010 BG04	Surface Wa Field Sample R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12 Dibenzofuran	U	U	ug/l	SVOCs	1	ug/l	BG04	6	6/13/2010 BG04	Surface Wa Field Sample R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35 trans-1,2-Dichloroeth	U	U	ug/l	VOCs	0.34	ug/l		5	6/13/2010	5 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Acetone	U	U	ug/l	VOCs	10	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12 3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	2	ug/l	BG04	6	6/13/2010 BG04	Surface Wa Field Sample R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12 Naphthalene	U	U	ug/l	SVOCs	0.26	ug/l	BG04	6	6/13/2010 BG04	Surface Wa Field Sample R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12 bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1	ug/l	BG04	6	6/13/2010 BG04	Surface Wa Field Sample R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12 bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	2	ug/l	BG04	6	6/13/2010 BG04	Surface Wa Field Sample R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12 3-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	BG04	6	6/13/2010 BG04	Surface Wa Field Sample R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12 Pyrene	U	U	ug/l	SVOCs	0.26	ug/l	BG04	6	6/13/2010 BG04	Surface Wa Field Sample R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12 Isophorone	U	U	ug/l	SVOCs	1	ug/l	BG04	6	6/13/2010 BG04	Surface Wa Field Sample R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12 1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	BG04	6	6/13/2010 BG04	Surface Wa Field Sample R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12 Hexachloroethane	U	U	ug/l	SVOCs	2.2	ug/l	BG04	6	6/13/2010 BG04	Surface Wa Field Sample R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12 Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.051	ug/l	BG04	6	6/13/2010 BG04	Surface Wa Field Sample R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12 Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l	BG04	6	6/13/2010 BG04	Surface Wa Field Sample R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12 Di-n-octyl phthalate	U	U	ug/l	SVOCs	1	ug/l	BG04	6	6/13/2010 BG04	Surface Wa Field Sample R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12 Diethyl phthalate	U	U	ug/l	SVOCs	2	ug/l	BG04	6	6/13/2010 BG04	Surface Wa Field Sample R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12 Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l	BG04	6	6/13/2010 BG04	Surface Wa Field Sample R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12 1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	BG04	6	6/13/2010 BG04	Surface Wa Field Sample R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12 Thallium	U	U	mg/l	Metals	0.006	mg/l	BG04	6	6/13/2010 BG04	Surface Wa Field Sample R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12 2-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	BG04	6	6/13/2010 BG04	Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12 1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l	BG04	6	6/13/2010 BG04	Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Anthracene	U	U	ug/l	SVOCs	0.5	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 3-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Isophorone	U	U	ug/l	SVOCs	1	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Hexachlorocyclopenta	U	U	ug/l	SVOCs	4.9	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.05	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Hexachlorobenzene	U	U	ug/l	SVOCs	1	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l		6	6/13/2010	6 Surface Wa Field Sample R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25 2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l		6	6/13/2010	6 Surface Wa Field Sample R

0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l		6	6/13/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25	2-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l		6	6/13/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25	4-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l		6	6/13/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1	ug/l		6	6/13/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	2	ug/l		6	6/13/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25	Dibenzofuran	U	U	ug/l	SVOCs	1	ug/l		6	6/13/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l		6	6/13/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25	Hexachlorobutadiene	U	U	ug/l	SVOCs	2.6	ug/l		6	6/13/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25	2-Nitrophenol	U	U	ug/l	SVOCs	1	ug/l		6	6/13/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1	ug/l		6	6/13/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25	2-Chlorophenol	U	U	ug/l	SVOCs	1	ug/l		6	6/13/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	1	ug/l		6	6/13/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25	4-Bromophenyl phenyl	U	U	ug/l	SVOCs	1	ug/l		6	6/13/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l		6	6/13/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l		6	6/13/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25	Phenol	U	U	ug/l	SVOCs	1	ug/l		6	6/13/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.05	ug/l		6	6/13/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.05	ug/l		6	6/13/2010	6	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.051	ug/l	BG04	6/13/2010	BG04	Surface Wa	Field Sample	R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l		6	6/13/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25	Benzoic Acid	U	U	ug/l	SVOCs	10	ug/l		6	6/13/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25	Phenanthrene	U	U	ug/l	SVOCs	0.25	ug/l		6	6/13/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25	Naphthalene	U	U	ug/l	SVOCs	0.25	ug/l		6	6/13/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.25	ug/l		6	6/13/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25	4-Nitrophenol	U	U	ug/l	SVOCs	10	ug/l		6	6/13/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25	Hexachloroethane	U	U	ug/l	SVOCs	2.2	ug/l		6	6/13/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25	Chrysene	U	U	ug/l	SVOCs	0.1	ug/l		6	6/13/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25	Pentachlorophenol	U	U	ug/l	SVOCs	10	ug/l		6	6/13/2010	6	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	1,1-Dichloroethane	U	U	ug/l	VOCs	0.22	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Methylene chloride	U	U	ug/l	VOCs	2	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Isophorone	U	U	ug/l	SVOCs	1	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Mercury	U	U	mg/l	Metals	0.000071	mg/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.32	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Total Orga	19		mg/l	TOC	0.5	mg/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	1,2-Dichloropropane	U	U	ug/l	VOCs	0.27	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Styrene	U	U	ug/l	VOCs	0.2	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.29	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.29	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.05	mg/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	TPH (>C28-C35)	U	U	mg/l	TPH	0.1	mg/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Methyl chloride	U	U	ug/l	VOCs	0.5	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Trichloroethylene	U	U	ug/l	VOCs	0.24	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Acenaphthylene	U	U	ug/l	SVOCs	0.5	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Anthracene	U	U	ug/l	SVOCs	0.5	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Zinc	U	U	mg/l	Metals	0.01	mg/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	1,2-Dichloroethane	U	U	ug/l	VOCs	0.33	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Barium	0.0677	B	mg/l	Metals	0.01	mg/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25	Benzene	U	U	ug/l	VOCs	0.21	ug/l		6	6/13/2010	6	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Thallium	U	U	mg/l	Metals	0.003	mg/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Benzene	U	U	ug/l	VOCs	0.21	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Silver	U	U	mg/l	Metals	0.002	mg/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Selenium	U	U	mg/l	Metals	0.004	mg/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	HEM Oil an	2.3	B	mg/l	O&G	1.3	mg/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Nickel	U	U	mg/l	Metals	0.004	mg/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Methyl ethyl ketone	U	U	ug/l	VOCs	2	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Magnesiun	123		mg/l	Metals	0.2	mg/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	2-Hexanone	U	U	ug/l	VOCs	5	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Arsenic	U	U	mg/l	Metals	0.004	mg/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Antimony	U	U	mg/l	Metals	0.004	mg/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Aluminum	0.832		mg/l	Metals	0.05	mg/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Pyrene	U	U	ug/l	SVOCs	0.25	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Potassium	42.1		mg/l	Metals	1	mg/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Dibromochloromethar	U	U	ug/l	VOCs	0.33	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.22	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	TPH (C10-C28)	U	U	mg/l	TPH	0.1	mg/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
SW03-1006	28.93015	-89.3976	T002-SW03	6/13/2010	14:04								SW03	6/13/2010	SW03	Surface Wa	Field Sample	WGS 84	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.05	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Carbon disulfide	U	U	ug/l	VOCs	0.4	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
1336-1006	29.10745	-90.3729	T005-1336	6/13/2010	12:00								1336	6/13/2010	1336	Surface Wa	Field Sample		R06DW
0009-1006	29.09687	-90.1951	T005-0009	6/13/2010	11:00								9	6/13/2010	9	Surface Wa	Field Sample		R06DW
SC030-100	29.10912	-90.3744	T005-SC03	6/13/2010	12:25								SC030	6/13/2010	SC030	Surface Wa	Field Sample		R06DW
2333-1006	29.24587	-90.3455	T005-2333	6/13/2010	9:45								2333	6/13/2010	2333	Surface Wa	Field Sample		R06DW
2337-1006	29.24587	-90.3455	T005-2337	6/13/2010	9:10								2337	6/13/2010	2337	Surface Wa	Field Sample		R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Ethylbenzene	U	U	ug/l	VOCs	0.2	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/13/2010	11:45								1001	6/13/2010	1001	Surface Wa	Field Duplicate	WGS 84	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.2	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
SV227-100	29.24595	-89.0392	T002-SV22	6/13/2010	10:38								SV227	6/13/2010	SV227	Surface Wa	Field Sample	WGS 84	R06DW
2001-1006	29.3015	-89.1635	T002-2001	6/13/2010	9:47								2001	6/13/2010	2001	Surface Wa	Field Sample	WGS 84	R06DW
2002-1006	29.21297	-89.0389	T002-2002	6/13/2010	11:07								2002	6/13/2010	2002	Surface Wa	Field Sample	WGS 84	R06DW
2003-1006	29.19852	-89.0387	T002-2003	6/13/2010	12:51								2003	6/13/2010	2003	Surface Wa	Field Sample	WGS 84	R06DW
SV030-100	28.93015	-89.3976	T001-SV03	6/13/2010	12:30								SV030	6/13/2010	SV030	Surface Wa	Field Sample	WGS 84	R06DW
1002-1006	29.04488	-89.3349	T001-1002	6/13/2010	10:45								1002	6/13/2010	1002	Surface Wa	Field Sample	WGS 84	R06DW
1001-1006	28.95042	-89.3849	T001-1001	6/13/2010	11:45								1001	6/13/2010	1001	Surface Wa	Field Sample	WGS 84	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	Hexachlorobutadiene	U	U	ug/l	SVOCs	2.7	ug/l	BG04	6/13/2010	BG04	Surface Wa	Field Sample		R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.05	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Carbon tetrachloride	U	U	ug/l	VOCs	0.34	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Methyl bromide	U	U	ug/l	VOCs	0.78	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Acenaphthene	U	U	ug/l	SVOCs	0.5	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Toluene	U	U	ug/l	VOCs	0.2	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.05	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Vinyl chloride	U	U	ug/l	VOCs	0.28	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Xylene (total)	U	U	ug/l	VOCs	0.54	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	trans-1,3-Dichloropro	U	U	ug/l	VOCs	0.22	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Naphthalene	U	U	ug/l	SVOCs	0.25	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Vanadium	0.004	B	mg/l	Metals	0.002	mg/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Tetrachloroethylene	U	U	ug/l	VOCs	0.44	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Bromodichloromethar	U	U	ug/l	VOCs	0.28	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Bromoform	U	U	ug/l	VOCs	0.24	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Chlorobenzene	U	U	ug/l	VOCs	0.2	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Chloroethane	U	U	ug/l	VOCs	0.51	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Chloroform	U	U	ug/l	VOCs	0.25	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	4-Methyl-2-pentanone	U	U	ug/l	VOCs	2	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Phenanthrene	U	U	ug/l	SVOCs	0.25	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Hexachlorobutadiene	U	U	ug/l	SVOCs	2.6	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	1	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Cadmium	U	U	mg/l	Metals	0.002	mg/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Beryllium	U	U	mg/l	Metals	0.002	mg/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.25	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.05	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Fluorene	U	U	ug/l	SVOCs	0.5	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Cobalt	U	U	mg/l	Metals	0.002	mg/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Chromium	U	U	mg/l	Metals	0.002	mg/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Hexachlorocyclopenta	U	U	ug/l	SVOCs	4.9	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Hexachloroethane	U	U	ug/l	SVOCs	2.2	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Hexachlorobenzene	U	U	ug/l	SVOCs	1	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	2	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Sodium	1010		mg/l	Metals	15	mg/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Acetone	U	U	ug/l	VOCs	10	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	4-Chlorophenyl phenyl	U	U	ug/l	SVOCs	1	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l		6	6/13/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25	Bromodichloromethar	U	U	ug/l	VOCs	0.28	ug/l		6	6/13/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.29	ug/l		6	6/13/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25	1,2-Dichloroethane	U	U	ug/l	VOCs	0.33	ug/l		6	6/13/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25	1,2-Dichloropropane	U	U	ug/l	VOCs	0.27	ug/l		6	6/13/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25	Dibromochloromethar	U	U	ug/l	VOCs	0.33	ug/l		6	6/13/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.32	ug/l		6	6/13/2010	6	Surface Wa	Field Sample	R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.2	ug/l		6	6/13/2010	6	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Phenol	U	U	ug/l	SVOCs	1	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25	Nickel	U	U	mg/l	Metals	0.004	mg/l		6	6/13/2010	6	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Pentachlorophenol	U	U	ug/l	SVOCs	10	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Calcium	69.9		mg/l	Metals	0.2	mg/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	2-Nitrophenol	U	U	ug/l	SVOCs	1	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	2-Methylphenol	U	U	ug/l	SVOCs	1	ug/l		5	6/13/2010	5	Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Lead	0.003	B	mg/l

0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Iron	1.23		mg/l	Metals	0.07	mg/l		5 6/13/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Copper	U	U	mg/l	Metals	0.004	mg/l		5 6/13/2010	5 Surface Wa	Field Sample	R06DW
0006-1006	29.32102	-89.8323	T007-0006	6/13/2010	10:25	trans-1,2-Dichloroeth	U	U	ug/l	VOCs	0.34	ug/l		6 6/13/2010	6 Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l		5 6/13/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1	ug/l		5 6/13/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1	ug/l		5 6/13/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	4-Nitrophenol	U	U	ug/l	SVOCs	10	ug/l		5 6/13/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1	ug/l		5 6/13/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1	ug/l		5 6/13/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1	ug/l		5 6/13/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Nitrobenzene	U	U	ug/l	SVOCs	1	ug/l		5 6/13/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1	ug/l		5 6/13/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	3-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l		5 6/13/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	2-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l		5 6/13/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Diethyl phthalate	U	U	ug/l	SVOCs	2	ug/l		5 6/13/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l		5 6/13/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Dibenzofuran	U	U	ug/l	SVOCs	1	ug/l		5 6/13/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	2	ug/l		5 6/13/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.05	ug/l		5 6/13/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	4-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l		5 6/13/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Manganes	0.0617		mg/l	Metals	0.002	mg/l		5 6/13/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Carbazole	U	U	ug/l	SVOCs	1	ug/l		5 6/13/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1	ug/l		5 6/13/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	4-Chloroaniline	U	U	ug/l	SVOCs	1	ug/l		5 6/13/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	2-Chloronaphthalene	U	U	ug/l	SVOCs	1	ug/l		5 6/13/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Benzyl Alcohol	U	U	ug/l	SVOCs	1	ug/l		5 6/13/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1	ug/l		5 6/13/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	4-Bromophenyl pheny	U	U	ug/l	SVOCs	1	ug/l		5 6/13/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l		5 6/13/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l		5 6/13/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.29	ug/l		5 6/13/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1	ug/l		5 6/13/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l		5 6/13/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l		5 6/13/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Fluoranthene	U	U	ug/l	SVOCs	0.25	ug/l		5 6/13/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	2,4-Dinitrophenol	U	U	ug/l	SVOCs	10	ug/l		5 6/13/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l		5 6/13/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	2,4-Dichlorophenol	U	U	ug/l	SVOCs	1	ug/l		5 6/13/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Benzoic Acid	U	U	ug/l	SVOCs	10	ug/l		5 6/13/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	2-Chlorophenol	U	U	ug/l	SVOCs	1	ug/l		5 6/13/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1	ug/l		5 6/13/2010	5 Surface Wa	Field Sample	R06DW
0005-1006	29.30643	-89.7427	T007-0005	6/13/2010	9:35	Chrysene	U	U	ug/l	SVOCs	0.1	ug/l		5 6/13/2010	5 Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	Chloroform	U	U	ug/l	VOCs	0.25	ug/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
0007-1006	29.40077	-89.8125	T007-0007	6/13/2010	11:10	1,2-Dichloropropane	U	U	ug/l	VOCs	0.27	ug/l		7 6/13/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.40077	-89.8125	T007-0007	6/13/2010	11:10	1,2-Dichloroethane	U	U	ug/l	VOCs	0.33	ug/l		7 6/13/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.40077	-89.8125	T007-0007	6/13/2010	11:10	1,1-Dichloroethylene	U	U	ug/l	VOCs	0.29	ug/l		7 6/13/2010	7 Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	Bromoform	U	U	ug/l	VOCs	0.24	ug/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	Acetone	U	U	ug/l	VOCs	10	ug/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	Chromium	U	U	mg/l	Metals	0.004	mg/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	Cobalt	U	U	mg/l	Metals	0.004	mg/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	Copper	U	U	mg/l	Metals	0.008	mg/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	Iron	0.733	B	mg/l	Metals	0.14	mg/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	Xylene (total)	U	U	ug/l	VOCs	0.54	ug/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	Bromodichloromethar	U	U	ug/l	VOCs	0.28	ug/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	Vinyl chloride	U	U	ug/l	VOCs	0.28	ug/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	Anthracene	U	U	ug/l	SVOCs	0.51	ug/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	Chloroethane	U	U	ug/l	VOCs	0.51	ug/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
0007-1006	29.40077	-89.8125	T007-0007	6/13/2010	11:10	Acetone	U	U	ug/l	VOCs	10	ug/l		7 6/13/2010	7 Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1	ug/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1	ug/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1	ug/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	Benzene	U	U	ug/l	VOCs	0.21	ug/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	2-Hexanone	U	U	ug/l	VOCs	5	ug/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	HEM Oil an	2.8	B	mg/l	O&G	1.2	mg/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	TPH (C10-C28)	U	U	mg/l	TPH	0.1	mg/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	TPH (>C28-C35)	U	U	mg/l	TPH	0.1	mg/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	Carbon disulfide	U	U	ug/l	VOCs	0.4	ug/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	Carbon tetrachloride	U	U	ug/l	VOCs	0.34	ug/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	1,1-Dichloroethane	U	U	ug/l	VOCs	0.22	ug/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	Calcium	117		mg/l	Metals	0.4	mg/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
0007-1006	29.40077	-89.8125	T007-0007	6/13/2010	11:10	Pyrene	U	U	ug/l	SVOCs	0.25	ug/l		7 6/13/2010	7 Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	Chlorobenzene	U	U	ug/l	VOCs	0.2	ug/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
0007-1006	29.40077	-89.8125	T007-0007	6/13/2010	11:10	1,1-Dichloroethane	U	U	ug/l	VOCs	0.22	ug/l		7 6/13/2010	7 Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.26	ug/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
0007-1006	29.40077	-89.8125	T007-0007	6/13/2010	11:10	trans-1,2-Dichloroeth	U	U	ug/l	VOCs	0.34	ug/l		7 6/13/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.40077	-89.8125	T007-0007	6/13/2010	11:10	Mercury	U	U	mg/l	Metals	0.000071	mg/l		7 6/13/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.40077	-89.8125	T007-0007	6/13/2010	11:10	Hexachlorobenzene	U	U	ug/l	SVOCs	1	ug/l		7 6/13/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.40077	-89.8125	T007-0007	6/13/2010	11:10	Carbon tetrachloride	U	U	ug/l	VOCs	0.34	ug/l		7 6/13/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.40077	-89.8125	T007-0007	6/13/2010	11:10	Sodium	1680		mg/l	Metals	38	mg/l		7 6/13/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.40077	-89.8125	T007-0007	6/13/2010	11:10	Silver	U	U	mg/l	Metals	0.002	mg/l		7 6/13/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.40077	-89.8125	T007-0007	6/13/2010	11:10	Selenium	U	U	mg/l	Metals	0.004	mg/l		7 6/13/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.40077	-89.8125	T007-0007	6/13/2010	11:10	Cadmium	U	U	mg/l	Metals	0.002	mg/l		7 6/13/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.40077	-89.8125	T007-0007	6/13/2010	11:10	Beryllium	U	U	mg/l	Metals	0.002	mg/l		7 6/13/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.40077	-89.8125	T007-0007	6/13/2010	11:10	Barium	0.0968	B	mg/l	Metals	0.01	mg/l		7 6/13/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.40077	-89.8125	T007-0007	6/13/2010	11:10	Arsenic	U	U	mg/l	Metals	0.004	mg/l		7 6/13/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.40077	-89.8125	T007-0007	6/13/2010	11:10	Antimony	0.0049	B	mg/l	Metals	0.004	mg/l		7 6/13/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.40077	-89.8125	T007-0007	6/13/2010	11:10	Styrene	U	U	ug/l	VOCs	0.2	ug/l		7 6/13/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.40077	-89.8125	T007-0007	6/13/2010	11:10	Methylene chloride	U	U	ug/l	VOCs	2	ug/l		7 6/13/2010	7 Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	4-Methyl-2-pentanone	U	U	ug/l	VOCs	2	ug/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
0007-1006	29.40077	-89.8125	T007-0007	6/13/2010	11:10	Benzene	U	U	ug/l	VOCs	0.21	ug/l		7 6/13/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.40077	-89.8125	T007-0007	6/13/2010	11:10	Bromodichloromethar	U	U	ug/l	VOCs	0.28	ug/l		7 6/13/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.40077	-89.8125	T007-0007	6/13/2010	11:10	2-Hexanone	U	U	ug/l	VOCs	5	ug/l		7 6/13/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.40077	-89.8125	T007-0007	6/13/2010	11:10	4-Methyl-2-pentanone	U	U	ug/l	VOCs	2	ug/l		7 6/13/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.40077	-89.8125	T007-0007	6/13/2010	11:10	Isophorone	U	U	ug/l	SVOCs	1	ug/l		7 6/13/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.40077	-89.8125	T007-0007	6/13/2010	11:10	Methyl chloride	U	U	ug/l	VOCs	0.5	ug/l		7 6/13/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.40077	-89.8125	T007-0007	6/13/2010	11:10	Hexachloroethane	U	U	ug/l	SVOCs	2.2	ug/l		7 6/13/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.40077	-89.8125	T007-0007	6/13/2010	11:10	Methyl ethyl ketone	U	U	ug/l	VOCs	2	ug/l		7 6/13/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.40077	-89.8125	T007-0007	6/13/2010	11:10	Xylene (total)	U	U	ug/l	VOCs	0.54	ug/l		7 6/13/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.40077	-89.8125	T007-0007	6/13/2010	11:10	Dibromochloromethar	U	U	ug/l	VOCs	0.33	ug/l		7 6/13/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.40077	-89.8125	T007-0007	6/13/2010	11:10	bis(2-Ethylhexyl)phtha	U	U	ug/l	SVOCs	2	ug/l		7 6/13/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.40077	-89.8125	T007-0007	6/13/2010	11:10	Hexachlorobutadiene	U	U	ug/l	SVOCs	2.6	ug/l		7 6/13/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.40077	-89.8125	T007-0007	6/13/2010	11:10	Hexachlorocyclopenta	U	U	ug/l	SVOCs	4.9	ug/l		7 6/13/2010	7 Surface Wa	Field Sample	R06DW
0007-1006	29.40077	-89.8125	T007-0007	6/13/2010	11:10	Methyl bromide	U	U	ug/l	VOCs	0.78	ug/l		7 6/13/2010	7 Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	4-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	Beryllium	U	U	mg/l	Metals	0.004	mg/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	Barium	0.0915	B	mg/l	Metals	0.02	mg/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.051	ug/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	Arsenic	0.0086	B	mg/l	Metals	0.008	mg/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	Methyl ethyl ketone	U	U	ug/l	VOCs	2	ug/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	2,4-Dichlorophenol	U	U	ug/l	SVOCs	1	ug/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	2-Nitrophenol	U	U	ug/l	SVOCs	1	ug/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	4-Nitrophenol	U	U	ug/l	SVOCs	10	ug/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	Pentachlorophenol	U	U	ug/l	SVOCs	10	ug/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	Phenol	U	U	ug/l	SVOCs	1	ug/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	Benzoic Acid	U	U	ug/l	SVOCs	10	ug/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	Ethylbenzene	U	U	ug/l	VOCs	0.2	ug/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1	ug/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	Silver	U	U	mg/l	Metals	0.004	mg/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1	ug/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	2,4-Dinitrophenol	U	U	ug/l	SVOCs	10	ug/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1	ug/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	1	ug/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1	ug/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	2-Chlorophenol	U	U	ug/l	SVOCs	1	ug/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	Hexachlorocyclopenta	U	U	ug/l	SVOCs	5	ug/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1	ug/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	2-Methylphenol	U	U	ug/l	SVOCs	1	ug/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	2-Chloronaphthalene	U	U	ug/l	SVOCs	1	ug/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	4-Chloroaniline	U	U	ug/l	SVOCs	1	ug/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	Carbazole	U	U	ug/l	SVOCs	1	ug/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	Mercury	U	U	mg/l	Metals	0.000071	mg/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	Manganes	0.1		mg/l	Metals	0.004	mg/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	Methyl bromide	U	U	ug/l	VOCs	0.78	ug/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	Methyl chloride	U	U	ug/l	VOCs	0.5	ug/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	Methylene chloride	U	U	ug/l	VOCs	2	ug/l	BG04	6/13/2010 BG04	Surface Wa	Field Sample	R06DW
BG04-1006	29.25767	-89.9559	T007-BG04	6/13/2010	14:12	Trichloroethylene	U	U	ug/l	VOCs

BG04-1006	29.25767	-89.9559	T007-BG046/13/2010	14:12	Magnesiun	297		mg/l	Metals	0.4	mg/l	BG04	6/13/2010	BG04	Surface Wa	Field Sample			R06DW
BG04-1006	29.25767	-89.9559	T007-BG046/13/2010	14:12	Acenaphthene	U	U	ug/l	SVOCs	0.51	ug/l	BG04	6/13/2010	BG04	Surface Wa	Field Sample			R06DW
BG04-1006	29.25767	-89.9559	T007-BG046/13/2010	14:12	Styrene	U	U	ug/l	VOCs	0.2	ug/l	BG04	6/13/2010	BG04	Surface Wa	Field Sample			R06DW
BG04-1006	29.25767	-89.9559	T007-BG046/13/2010	14:12	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.22	ug/l	BG04	6/13/2010	BG04	Surface Wa	Field Sample			R06DW
BG04-1006	29.25767	-89.9559	T007-BG046/13/2010	14:12	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.29	ug/l	BG04	6/13/2010	BG04	Surface Wa	Field Sample			R06DW
BG04-1006	29.25767	-89.9559	T007-BG046/13/2010	14:12	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.29	ug/l	BG04	6/13/2010	BG04	Surface Wa	Field Sample			R06DW
BG04-1006	29.25767	-89.9559	T007-BG046/13/2010	14:12	Tetrachloroethylene	U	U	ug/l	VOCs	0.44	ug/l	BG04	6/13/2010	BG04	Surface Wa	Field Sample			R06DW
BG04-1006	29.25767	-89.9559	T007-BG046/13/2010	14:12	trans-1,2-Dichloroeth	U	U	ug/l	VOCs	0.34	ug/l	BG04	6/13/2010	BG04	Surface Wa	Field Sample			R06DW
BG04-1006	29.25767	-89.9559	T007-BG046/13/2010	14:12	Cadmium	U	U	mg/l	Metals	0.004	mg/l	BG04	6/13/2010	BG04	Surface Wa	Field Sample			R06DW
BG04-1006	29.25767	-89.9559	T007-BG046/13/2010	14:12	Acenaphthylene	U	U	ug/l	SVOCs	0.51	ug/l	BG04	6/13/2010	BG04	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Aluminum	0.177	B	B	mg/l	Metals	0.05	mg/l		7 6/13/2010	7	Surface Wa	Field Sample		R06DW
BG04-1006	29.25767	-89.9559	T007-BG046/13/2010	14:12	Sodium	2670			mg/l	Metals	75	mg/l	BG04	6/13/2010	BG04	Surface Wa	Field Sample		R06DW
BG04-1006	29.25767	-89.9559	T007-BG046/13/2010	14:12	Vanadium	U	U	mg/l	Metals	0.004	mg/l	BG04	6/13/2010	BG04	Surface Wa	Field Sample			R06DW
BG04-1006	29.25767	-89.9559	T007-BG046/13/2010	14:12	1,2-Dichloroethane	U	U	ug/l	VOCs	0.33	ug/l	BG04	6/13/2010	BG04	Surface Wa	Field Sample			R06DW
BG04-1006	29.25767	-89.9559	T007-BG046/13/2010	14:12	1,2-Dichloropropane	U	U	ug/l	VOCs	0.27	ug/l	BG04	6/13/2010	BG04	Surface Wa	Field Sample			R06DW
BG04-1006	29.25767	-89.9559	T007-BG046/13/2010	14:12	Lead	0.0043	B	B	mg/l	Metals	0.004	mg/l	BG04	6/13/2010	BG04	Surface Wa	Field Sample		R06DW
BG04-1006	29.25767	-89.9559	T007-BG046/13/2010	14:12	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.32	ug/l	BG04	6/13/2010	BG04	Surface Wa	Field Sample			R06DW
BG04-1006	29.25767	-89.9559	T007-BG046/13/2010	14:12	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.2	ug/l	BG04	6/13/2010	BG04	Surface Wa	Field Sample			R06DW
BG04-1006	29.25767	-89.9559	T007-BG046/13/2010	14:12	Toluene	U	U	ug/l	VOCs	0.2	ug/l	BG04	6/13/2010	BG04	Surface Wa	Field Sample			R06DW
BG04-1006	29.25767	-89.9559	T007-BG046/13/2010	14:12	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.05	mg/l	BG04	6/13/2010	BG04	Surface Wa	Field Sample			R06DW
BG04-1006	29.25767	-89.9559	T007-BG046/13/2010	14:12	Total Orga	28.6			mg/l	TOC	0.5	mg/l	BG04	6/13/2010	BG04	Surface Wa	Field Sample		R06DW
BG04-1006	29.25767	-89.9559	T007-BG046/13/2010	14:12	Potassium	105			mg/l	Metals	2	mg/l	BG04	6/13/2010	BG04	Surface Wa	Field Sample		R06DW
BG04-1006	29.25767	-89.9559	T007-BG046/13/2010	14:12	Nickel	U	U	mg/l	Metals	0.008	mg/l	BG04	6/13/2010	BG04	Surface Wa	Field Sample			R06DW
BG04-1006	29.25767	-89.9559	T007-BG046/13/2010	14:12	Selenium	U	U	mg/l	Metals	0.008	mg/l	BG04	6/13/2010	BG04	Surface Wa	Field Sample			R06DW
BG04-1006	29.25767	-89.9559	T007-BG046/13/2010	14:12	Dibromochloromethar	U	U	ug/l	VOCs	0.33	ug/l	BG04	6/13/2010	BG04	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	bis(2-Chloroisopropyl)	U	U	ug/l	SVOCs	1	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	4,6-Dinitro-o-cresol	U	U	ug/l	SVOCs	1	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Acenaphthylene	U	U	ug/l	SVOCs	0.5	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Cobalt	U	U	mg/l	Metals	0.002	mg/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Anthracene	U	U	ug/l	SVOCs	0.5	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Calcium	84.3		mg/l	Metals	0.2	mg/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	2-Methylnaphthalene	U	U	ug/l	SVOCs	0.25	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Benzo(b)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Phenanthrene	U	U	ug/l	SVOCs	0.25	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	4-Chloro-3-methyl phe	U	U	ug/l	SVOCs	1	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Lead	U	U	mg/l	Metals	0.002	mg/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	4-Chlorophenyl pheny	U	U	ug/l	SVOCs	1	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Magnesiun	207		mg/l	Metals	0.2	mg/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	bis(2-Chloroethyl)ethe	U	U	ug/l	SVOCs	1	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	bis(2-Chloroethoxy)me	U	U	ug/l	SVOCs	1	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Carbazole	U	U	ug/l	SVOCs	1	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	4-Chloroaniline	U	U	ug/l	SVOCs	1	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Pentachlorophenol	U	U	ug/l	SVOCs	10	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	4-Nitrophenol	U	U	ug/l	SVOCs	10	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Diethyl phthalate	U	U	ug/l	SVOCs	2	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	3&4-Methylphenol	U	U	ug/l	SVOCs	1.6	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	2-Methylphenol	U	U	ug/l	SVOCs	1	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	2-Nitrophenol	U	U	ug/l	SVOCs	1	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Butyl benzyl phthalate	U	U	ug/l	SVOCs	1	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Benzyl Alcohol	U	U	ug/l	SVOCs	1	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Acenaphthene	U	U	ug/l	SVOCs	0.5	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	1,2,4-Trichlorobenzen	U	U	ug/l	SVOCs	1	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Dibenzofuran	U	U	ug/l	SVOCs	1	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	3,3'-Dichlorobenzidine	U	U	ug/l	SVOCs	2	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	2,6-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	2,4-Dinitrotoluene	U	U	ug/l	SVOCs	1	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	1,4-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Total Orga	22.1			mg/l	TOC	0.5	mg/l		7 6/13/2010	7	Surface Wa	Field Sample		R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Iron	0.0821	B	B	mg/l	Metals	0.07	mg/l		7 6/13/2010	7	Surface Wa	Field Sample		R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Benzo(a)anthracene	U	U	ug/l	SVOCs	0.05	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Copper	U	U	mg/l	Metals	0.004	mg/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	4-Bromophenyl pheny	U	U	ug/l	SVOCs	1	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	2,4,6-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	2,4,5-Trichlorophenol	U	U	ug/l	SVOCs	1	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Phenol	U	U	ug/l	SVOCs	1	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	1,3-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Chromium	U	U	mg/l	Metals	0.002	mg/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Potassium	73.5		mg/l	Metals	1	mg/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Nickel	U	U	mg/l	Metals	0.004	mg/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Manganese	0.0335		mg/l	Metals	0.002	mg/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	1,2-Dichlorobenzene	U	U	ug/l	SVOCs	1	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Vanadium	0.0026	B	B	mg/l	Metals	0.002	mg/l		7 6/13/2010	7	Surface Wa	Field Sample		R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Tetrachloroethylene	U	U	ug/l	VOCs	0.44	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	1,1,2-Trichloroethane	U	U	ug/l	VOCs	0.29	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	cis-1,2-Dichloroethyle	U	U	ug/l	VOCs	0.32	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	1,1,1-Trichloroethane	U	U	ug/l	VOCs	0.22	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Naphthalene	U	U	ug/l	SVOCs	0.25	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	trans-1,3-Dichloropro	U	U	ug/l	VOCs	0.22	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Chloroform	U	U	ug/l	VOCs	0.25	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Chloroethane	U	U	ug/l	VOCs	0.51	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Chlorobenzene	U	U	ug/l	VOCs	0.2	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Toluene	U	U	ug/l	VOCs	0.2	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	1,1,2,2-Tetrachloroeth	U	U	ug/l	VOCs	0.29	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	TPH-GRO (C6-C10)	U	U	mg/l	TPH	0.05	mg/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	2,4-Dinitrophenol	U	U	ug/l	SVOCs	10	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	cis-1,3-Dichloroproper	U	U	ug/l	VOCs	0.2	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Benzo(a)pyrene	U	U	ug/l	SVOCs	0.05	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	TPH (>C28-C35)	U	U	mg/l	TPH	0.1	mg/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	TPH (C10-C28)	U	U	mg/l	TPH	0.1	mg/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	HEM Oil an	3.1	B	B	mg/l	O&G	1.2	mg/l		7 6/13/2010	7	Surface Wa	Field Sample		R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	3-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Zinc	U	U	mg/l	Metals	0.01	mg/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	4-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Thallium	U	U	mg/l	Metals	0.003	mg/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Bromoform	U	U	ug/l	VOCs	0.24	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	2-Chlorophenol	U	U	ug/l	SVOCs	1	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Carbon disulfide	U	U	ug/l	VOCs	0.4	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Trichloroethylene	U	U	ug/l	VOCs	0.24	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	2,4-Dimethylphenol	U	U	ug/l	SVOCs	1	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	2-Chloronaphthalene	U	U	ug/l	SVOCs	1	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Indeno(1,2,3-cd)pyren	U	U	ug/l	SVOCs	0.05	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Benzoic Acid	U	U	ug/l	SVOCs	10	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Fluorene	U	U	ug/l	SVOCs	0.5	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Fluoranthene	U	U	ug/l	SVOCs	0.25	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Dibenzo(a,h)anthracer	U	U	ug/l	SVOCs	0.05	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Di-n-butyl phthalate	U	U	ug/l	SVOCs	1	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Benzo(k)fluoranthene	U	U	ug/l	SVOCs	0.05	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Chrysene	U	U	ug/l	SVOCs	0.1	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Vinyl chloride	U	U	ug/l	VOCs	0.28	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Benzo(g,h,i)perylene	U	U	ug/l	SVOCs	0.05	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Di-n-octyl phthalate	U	U	ug/l	SVOCs	1	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Ethylbenzene	U	U	ug/l	VOCs	0.2	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	2-Nitroaniline	U	U	ug/l	SVOCs	1	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	2,4-Dichlorophenol	U	U	ug/l	SVOCs	1	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Dimethyl phthalate	U	U	ug/l	SVOCs	1.1	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	Nitrobenzene	U	U	ug/l	SVOCs	1	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	N-Nitroso-di-n-propyla	U	U	ug/l	SVOCs	1	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
0007-1006	29.40077	-89.8125	T007-0007-6/13/2010	11:10	N-Nitrosodiphenylami	U	U	ug/l	SVOCs	1	ug/l		7 6/13/2010	7	Surface Wa	Field Sample			R06DW
SV031-100	29.09161	-89.4126	T001-SV03 6/14/2010	13:00								SV031	6/14/2010	SV031	Surface Wa	Field Sample	WGS 84		R06DW
2414-1006	29.0644	-89.2222	T001-2414 6/14/2010	11:30									2414 6/14/2010	2414	Surface Wa	Field Sample	WGS 84		R06DW
1003-1006	29.06123	-89.2595	T002-1003 6/14/2010	9:52									1003 6/14/2010	1003	Surface Wa	Field Sample	WGS 84		R06DW
SV229-100	29.1121	-89.0613	T002-SV22 6/14/2010	12:32								SV229	6/14/2010	SV229	Surface Wa	Field Sample	WGS 84		R06DW
2415-1006	29.06433	-89.2227	T002-2415 6/14/2010	10:23									2415 6/14/2010	2415	Surface Wa	Field Sample	WGS 84		R06DW
2414-1006	29.0644	-89.2222	T001-2414 6/14/2010	11:30									2414 6/14/2010	2414	Surface Wa	Field Sample	WGS 84		R06DW
BG01-1006	29.20092	-90.0388	T007-BG016/14/2010	14:25								BG01	6/14/2010	BG01	Surface Wa	Field Sample			R06DW
2338-1006	29.15744	-90.4956	T005-2338 6/14/2010	8:45									2338 6/14/2010	2338	Surface Wa	Field Sample			R06DW
1332-1006	29.2799	-90.0767	T007-1332 6/14/2010	9:50									1332 6/14/2010	1332	Surface Wa	Field Sample			R06DW
1328-1006	29.21241	-90.1267	T007-1328 6/14/2010	8:55									1328 6/14/2010	1328	Surface Wa	Field Sample			R06DW
BG01-1006	29.20092	-90.0388	T007-BG016/14/2010	14:25								BG01	6/14/2010	BG01	Surface Wa	Field Duplicate			R06DW
2331-1006	29.15744	-90.4956	T005-2331 6/14/2010	10:00									2331 6/14/2010	2331	Surface Wa	Field Sample			R06DW
2327-1006	29.28796	-90.5717	T005-2327 6/14/2010	9:20									2327 6/14/2010	2327	Surface Wa	Field Sample			R06DW
0008-1006	29.34638	-90.0251	T007-0008 6/14/2010	10:35									8 6/14/2010	8	Surface Wa	Field Sample			R06DW
2335-1006	29.06718	-90.8093	T005-2335 6/15/2010	10:10									2335 6/15/2010	2335	Surface Wa	Field Sample			R06DW
0010-1006	29.13005	-90.8951	T005-0010 6/15/2010	9:31									10 6/15/2010	10	Surface Wa	Field Sample			R06DW
1331-1006	29.41556	-90.0428	T007-1331 6/15/2010	9:05									1331 6/15/2010	1331	Surface Wa	Field Sample			R06DW
2336-1006	29.41613	-89.9831	T007-2336 6/15/2010	9:40									2336 6/15/2010	2336	Surface Wa	Field Sample			R06DW
2339-1006	29.10672	-90.8235	T005-2339 6/15/2010	8:50									2339 6/15/2010	2339	Surface Wa	Field Sample			R06DW
1347-1006	29.57642	-89.0666	T002-1347 6/15/2010	13:04									1347 6/15/2010	1347	Surface Wa	Field Sample	WGS 84		R06DW
1327-1006	29.44067	-89.9336	T007-1327 6/15/2010	10:10									1327 6/15/2010	1327	Surface Wa	Field Sample			R06DW

1333-1006	29.10542	-90.6763	T005-1333	6/15/2010	11:05	1333	6/15/2010	1333	Surface W	Field Sample				R06DW
SV230-100	29.41213	-89.3069	T002-SV23	6/15/2010	9:14	SV230	6/15/2010	SV230	Surface W	Field Sample			WGS 84	R06DW
1361-1006	29.99677	-88.849	T002-1361	6/15/2010	11:24	1361	6/15/2010	1361	Surface W	Field Sample			WGS 84	R06DW
1352-1006	30.06228	-88.9149	T002-1352	6/15/2010	10:53	1352	6/15/2010	1352	Surface W	Field Sample			WGS 84	R06DW
SW02-100	29.02843	-89.1333	T001-SW0	6/15/2010	10:50	SW02	6/15/2010	SW02	Surface W	Field Sample			WGS 84	R06DW
SW01-100	29.00365	-89.1501	T001-SW0	6/15/2010	9:45	SW01	6/15/2010	SW01	Surface W	Field Sample			WGS 84	R06DW
BG02-1006	29.22056	-90.0129	T007-BG0	6/15/2010	14:23	BG02	6/15/2010	BG02	Surface W	Field Sample				R06DW
1355-1006	29.83322	-88.9831	T002-1355	6/15/2010	12:17	1355	6/15/2010	1355	Surface W	Field Sample			WGS 84	R06DW
2002-100616			T002-2002	6/16/2010		2002	6/16/2010		Surface W	Field Sample				R06DW
2001-100616			T002-2001	6/16/2010		2001	6/16/2010		Surface W	Field Duplicate				R06DW
2003-100616			T002-2003	6/16/2010		2003	6/16/2010		Surface W	Field Sample				R06DW
SV231-100616			T002-SV23	6/16/2010		SV231	6/16/2010		Surface W	Field Sample				R06DW
SW03-100616			T001-SW0	6/16/2010		SW03	6/16/2010		Surface W	Field Sample			WGS 84	R06DW
2001-100616			T002-2001	6/16/2010		2001	6/16/2010		Surface W	Field Sample				R06DW

AirStopTime