location	latitude	longitude	ID	IDdate	IDTime	parameter	result	result_qua	lab_result_	units	analysis	criteria	criteria_un	sub_locatio	eventID	propertyID	EDD for GI	descriptio	depth	depth_to	depth_unit	altitude	northing	easting	datum	coord_sys_	EDD for GIS
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	Chloromet	1.7			ug/m3	VOCs	0.21	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	Ethanol	4.3			ug/m3	VOCs	0.94	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	Vinyl Chlor	0.46	U	U	ug/m3	VOCs	0.26	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	1,3-Butadie	0.4	U	U	ug/m3	VOCs	0.22	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	Bromomet	0.7	U	U	ug/m3	VOCs	0.39	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	Chloroetha	0.47	U	U	ug/m3	VOCs	0.26	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	1,1,2-Trich	0.98	U	U	ug/m3	VOCs	0.54	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	2-Butanon	0.68			ug/m3	VOCs	0.29	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	trans-1,3-D	0.81	U	U	ug/m3	VOCs	0.45	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	Tetrahydro	2.6	U	U	ug/m3	VOCs	1.5	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	Chloroform	0.87	U	U	ug/m3	VOCs	0.49	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	Cyclohexan	0.62	U	U	ug/m3	VOCs	0.34	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	Freon 114	1.2	U	U	ug/m3	VOCs	0.7	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:25	PM2.5	11.23			ug/m3	PM2.5			V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	1,1,1-Trich	0.98	U	U	ug/m3	VOCs	0.54	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	Chloroben	0.82	U	U	ug/m3	VOCs	0.46	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	4-Ethyltolu	0.88	U	U	ug/m3	VOCs	0.49	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	1,4-Dichlor	1.1	U	U	ug/m3	VOCs	0.6	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	Carbon Tet	1.1	U	U	ug/m3	VOCs	0.63	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	Toluene	0.71			ug/m3	VOCs	0.38	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	1,2-Dichlor	1.1	U	U	ug/m3	VOCs	0.6	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	1,2,4-Trich	6.6	U	U	ug/m3	VOCs	3.7	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	alpha-Chlo	0.93	U	U	ug/m3	VOCs	0.52	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	1,3,5-Trime	0.88	U	U	ug/m3	VOCs	0.49	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	Freon 12	2.9			ug/m3	VOCs	0.49	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	1,2-Dibrom	1.4	U	U	ug/m3	VOCs	0.77	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	Dibromoch	1.5	U	U	ug/m3	VOCs	0.85	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	2-Hexanon	3.7	U	U	ug/m3	VOCs	2	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	Tetrachloro	1.2	U	U	ug/m3	VOCs	0.68	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	1,3-Dichlor	1.1	U	U	ug/m3	VOCs	0.6	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	cis-1,2-Dicl	0.71	U	U	ug/m3	VOCs	0.4	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	1,2,4-Trime	0.88	U	U	ug/m3	VOCs	0.49	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	Carbon Dis	2.8	U	U	ug/m3	VOCs	1.6	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	4-Methyl-2	0.73	U	U	ug/m3	VOCs	0.41	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	1,1,2,2-Tet	1.2	U	U	ug/m3	VOCs	0.69	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	Cumene	0.88	U	U	ug/m3	VOCs	0.49	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	Naphthalen	4.7	U	U	ug/m3	VOCs	2.6	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	Freon 113	1.4	U	U	ug/m3	VOCs	0.77	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	m,p-Xylene	0.78	U	U	ug/m3	VOCs	0.43	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	2-Propanol	6.2			ug/m3	VOCs	1.2	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	1,1-Dichlor	0.71	U	U	ug/m3	VOCs	0.4	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	3-Chloropr	2.8	U	U	ug/m3	VOCs	1.6	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	Methylene	2.7			ug/m3	VOCs	0.69	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	Methyl ter	0.64	U	U	ug/m3	VOCs	0.36	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	trans-1,2-D	0.71	U	U	ug/m3	VOCs	0.4	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	Benzene	0.57	U	U	ug/m3	VOCs	0.32	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	2,2,4-Trime	4.2	U	U	ug/m3	VOCs	2.3	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	Acetone	12			ug/m3	VOCs	1.2	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	1,4-Dioxan	0.64	U	U	ug/m3	VOCs	0.36	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	Hexane	0.63	U	U	ug/m3	VOCs	0.35	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	1,1-Dichlor	0.72	U	U	ug/m3	VOCs	0.4	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	Styrene	0.76	U	U	ug/m3	VOCs	0.42	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	1,2-Dichlor	0.72	U	U	ug/m3	VOCs	0.4	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	1,2-Dichlor	0.83	U	U	ug/m3	VOCs	0.46	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	Freon 11	1.4			ug/m3	VOCs	0.56	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	Bromodich	1.2	U	U	ug/m3	VOCs	0.67	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	cis-1,3-Dicl	0.81	U	U	ug/m3	VOCs	0.45	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	Ethyl Benz	0.78	U	U	ug/m3	VOCs	0.43	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	Heptane	0.73	U	U	ug/m3	VOCs	0.41	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	o-Xylene	0.78	U	U	ug/m3	VOCs	0.43	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	Bromoforn	1.8	U	U	ug/m3	VOCs	1	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	Propylbenz	0.88	U	U	ug/m3	VOCs	0.49	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	Hexachloro	9.5	U	U	ug/m3	VOCs	5.3	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/1/2010	9:10	Trichloroet	0.96	U	U	ug/m3	VOCs	0.54	ug/m3	V05	6/1/2010	V05	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	m,p-Xylene	0.73	U	U	ug/m3	VOCs	0.43	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	Ethyl Benz	0.73	U	U	ug/m3	VOCs	0.43	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	1,2-Dichlor	0.68	U	U	ug/m3	VOCs	0.4	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	1,3,5-Trime	0.82	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	Hexachloro	9	U	U	ug/m3	VOCs	5.3	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	1,2,4-Trich	6.2	U	U	ug/m3	VOCs	3.7	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	1,2-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	o-Xylene	0.73	U	U	ug/m3	VOCs	0.43	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	1,4-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	1,2,4-Trime	0.82	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	Chloroben	0.77	U	U	ug/m3	VOCs	0.46	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	cis-1,3-Dicl	0.76	U	U	ug/m3	VOCs	0.45	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	alpha-Chlo	0.87	U	U	ug/m3	VOCs	0.52	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	1,2-Dibrom	1.3	U	U	ug/m3	VOCs	0.77	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	Dibromoch	1.4	U	U	ug/m3	VOCs	0.85	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	2-Hexanon	3.4	U	U	ug/m3	VOCs	2	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	Tetrachloro	1.1	U	U	ug/m3	VOCs	0.68	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	1,1,2-Trich	0.92	U	U	ug/m3	VOCs	0.54	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	trans-1,3-D	0.76	U	U	ug/m3	VOCs	0.45	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	4-Methyl-2	0.69	U	U	ug/m3	VOCs	0.41	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	1,4-Dioxan	0.6	U	U	ug/m3	VOCs	0.36	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	Trichloroet	0.9	U	U	ug/m3	VOCs	0.54	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	Styrene	0.72	U	U	ug/m3	VOCs	0.42	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	Bromodich	1.1	U	U	ug/m3	VOCs	0.67	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	4-Ethyltolu	0.82	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	Toluene	1.2			ug/m3	VOCs	0.38	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	1,2-Dichlor	0.78	U	U	ug/m3	VOCs	0.46	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	1,1,1-Trich	0.92	U	U	ug/m3	VOCs	0.54	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	Tetrahydro	2.5	U	U	ug/m3	VOCs	1.5	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	Chloroform	0.82	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	2,2,4-Trime	3.9	U	U	ug/m3	VOCs	2.3	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	Carbon Tet	1	U	U	ug/m3	VOCs	0.63	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	Cyclohexan	0.58	U	U	ug/m3	VOCs	0.34	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	Propylbenz	0.82	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	Carbon Dis	2.6	U	U	ug/m3	VOCs	1.6	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	Naphthalen	4.4	U	U	ug/m3	VOCs	2.6	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	cis-1,2-Dicl	0.67	U	U	ug/m3	VOCs	0.4	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	2-Butanon	5.5			ug/m3	VOCs	0.29	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	1,1-Dichlor	0.68	U	U	ug/m3	VOCs	0.4	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	Hexane	0.68			ug/m3	VOCs	0.35	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	Methyl ter	0.6	U	U	ug/m3	VOCs	0.36	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:50	PM2.5	8.87			ug/m3	PM2.5			V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	Chloroetha	0.62			ug/m3	VOCs	0.26	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	Ethanol	7.4			ug/m3	VOCs	0.94	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	trans-1,2-D	0.67	U	U	ug/m3	VOCs	0.4	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	Benzene	0.54	U	U	ug/m3	VOCs	0.32	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	2-Propanol	14			ug/m3	VOCs	1.2	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	Freon 12	3			ug/m3	VOCs	0.49	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	1,1,2,2-Tet	1.2	U	U	ug/m3	VOCs	0.69	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	Bromoforn	1.7	U	U	ug/m3	VOCs	1	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	1,3-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	Heptane	0.69	U	U	ug/m3	VOCs	0.41	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	Acetone	32			ug/m3	VOCs	1.2	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	1,1-Dichlor	0.67	U	U	ug/m3	VOCs	0.4	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	1,3-Butadie	0.37	U	U	ug/m3	VOCs	0.22	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	Chloromet	2			ug/m3	VOCs	0.21	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	Cumene	0.82	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	Freon 113	1.3	U	U	ug/m3	VOCs	0.77	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	Freon 114	1.2	U	U	ug/m3	VOCs	0.7	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	Vinyl Chlor	0.43	U	U	ug/m3	VOCs	0.26	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	Bromomet	0.65	U	U	ug/m3	VOCs	0.39	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	Methylene	5.1			ug/m3	VOCs	0.69	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	Freon 11	1.4			ug/m3	VOCs	0.56	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/1/2010	8:45	3-Chloropr	2.6	U	U	ug/m3	VOCs	1.6	ug/m3	V03	6/1/2010	V03	Air	Field Sample								WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	Bromoforn	1.8	U	U	ug/m3	VOCs	1	ug/m3	V02	6/1/2010	V02	Air	Field Sample								WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	1,4-Dioxan	0.64	U	U	ug/m3	VOCs	0.36	ug/m3	V02	6/1/2010	V02	Air	Field Sample								WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	Tetrachloro	1.2	U	U	ug/m3	VOCs	0.68	ug/m3	V02	6/1/2010	V02	Air	Field Sample								WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	1,2,4-Trime	0.88	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/1/2010	V02	Air	Field Sample								WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	1,4-Dichlor	1.1	U	U	ug/m3	VOCs	0.6	ug/m3	V02	6/1/2010	V02	Air	Field Sample								WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	alpha-Chlo	0.93	U	U	ug/m3	VOCs	0.52	ug/m3	V02	6/1/2010	V02	Air	Field Sample								WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	1,2-Dichlor	1.1	U	U	ug/m3	VOCs	0.6	ug/m3	V02	6/1/2010	V02	Air	Field Sample								WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	Chloromet	1.4			ug/m3	VOCs	0.21	ug/m3	V02	6/1/2010	V02	Air	Field Sample								WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	Freon 12	2.8			ug/m3	VOCs	0.49	ug/m3	V02	6/1/2010	V02	Air	Field Sample								WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	1,2,4-Trich	6.6	U	U	ug/m3	VOCs	3.7	ug/m3	V02	6/1/2010	V02	Air	Field Sample								WGS 84	R06DW

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V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	Naphthaler	4.7	U	U	ug/m3	VOCs	2.6	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	1,3,5-Trime	0.88	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	Bromodich	1.2	U	U	ug/m3	VOCs	0.67	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	1,2-Dibrom	1.4	U	U	ug/m3	VOCs	0.77	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	4-Ethyltolu	0.88	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	Styrene	0.76	U	U	ug/m3	VOCs	0.42	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	Dibromoch	1.5	U	U	ug/m3	VOCs	0.85	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	cis-1,2-Dicl	0.71	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	1,3-Butadie	0.4	U	U	ug/m3	VOCs	0.22	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	trans-1,3-D	0.81	U	U	ug/m3	VOCs	0.45	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	o-Xylene	0.78	U	U	ug/m3	VOCs	0.43	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	1,3-Dichlor	1.1	U	U	ug/m3	VOCs	0.6	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	2-Hexanon	3.7	U	U	ug/m3	VOCs	2	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	Propylbenz	0.88	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	cis-1,3-Dicl	0.81	U	U	ug/m3	VOCs	0.45	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:25	PM2.5	14.4			ug/m3	PM2.5			V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	1,2-Dichlor	0.83	U	U	ug/m3	VOCs	0.46	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	1,1,2-Trich	0.98	U	U	ug/m3	VOCs	0.54	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	Cumene	0.88	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	Toluene	1.4			ug/m3	VOCs	0.38	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	4-Methyl-2	0.73	U	U	ug/m3	VOCs	0.41	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	Ethyl Benz	0.78	U	U	ug/m3	VOCs	0.43	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	Hexane	0.9			ug/m3	VOCs	0.35	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	Chloroform	0.87	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	Carbon Tet	1.1	U	U	ug/m3	VOCs	0.63	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	Heptane	0.74			ug/m3	VOCs	0.41	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	1,2-Dichlor	0.72	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	Benzene	0.81			ug/m3	VOCs	0.32	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	Methyl ter	0.64	U	U	ug/m3	VOCs	0.36	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	2,2,4-Trime	4.2	U	U	ug/m3	VOCs	2.3	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	Methylene	1.3			ug/m3	VOCs	0.69	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	Cyclohexar	0.62	U	U	ug/m3	VOCs	0.34	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	1,1,1-Trich	0.98	U	U	ug/m3	VOCs	0.54	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	2-Butanon	0.93			ug/m3	VOCs	0.29	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	1,1-Dichlor	0.72	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	Freon 114	1.2	U	U	ug/m3	VOCs	0.7	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	Tetrahydro	2.6	U	U	ug/m3	VOCs	1.5	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	Freon 113	1.4	U	U	ug/m3	VOCs	0.77	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	Trichloroet	0.96	U	U	ug/m3	VOCs	0.54	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	Chloroben:	0.82	U	U	ug/m3	VOCs	0.46	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	Hexachloro	9.5	U	U	ug/m3	VOCs	5.3	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	Acetone	12			ug/m3	VOCs	1.2	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	Bromomet	0.7	U	U	ug/m3	VOCs	0.39	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	Chloroetha	0.47	U	U	ug/m3	VOCs	0.26	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	trans-1,2-D	0.71	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	m,p-Xylene	0.78	U	U	ug/m3	VOCs	0.43	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	1,1,2,2-Tet	1.2	U	U	ug/m3	VOCs	0.69	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	Ethanol	2.7			ug/m3	VOCs	0.94	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	Vinyl Chlor	0.46	U	U	ug/m3	VOCs	0.26	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	1,1-Dichlor	0.71	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	2-Propanol	2.2	U	U	ug/m3	VOCs	1.2	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	Carbon Dis	2.8	U	U	ug/m3	VOCs	1.6	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	3-Chloropr	2.8	U	U	ug/m3	VOCs	1.6	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/1/2010	8:10	Freon 11	1.3			ug/m3	VOCs	0.56	ug/m3	V02	6/1/2010	V02	Air	Field Sample	WGS 84	R06DW
FieldQC Venice			V00-20100	6/1/2010	12:00	PM2.5	13			ug	PM2.5			FieldQC	6/1/2010	FieldQC Ve	Air	Field Blank		R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	Bromodich	1.2	U	U	ug/m3	VOCs	0.67	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	Freon 11	1.2			ug/m3	VOCs	0.56	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	Chloroben:	0.8	U	U	ug/m3	VOCs	0.46	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	Toluene	0.66	U	U	ug/m3	VOCs	0.38	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	cis-1,3-Dicl	0.79	U	U	ug/m3	VOCs	0.45	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	1,2-Dibrom	1.3	U	U	ug/m3	VOCs	0.77	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	Dibromoch	1.5	U	U	ug/m3	VOCs	0.85	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	Bromomet	0.68	U	U	ug/m3	VOCs	0.39	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	2-Hexanon	3.6	U	U	ug/m3	VOCs	2	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	4-Ethyltolu	0.86	U	U	ug/m3	VOCs	0.49	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	4-Methyl-2	0.72	U	U	ug/m3	VOCs	0.41	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	1,4-Dioxan	0.63	U	U	ug/m3	VOCs	0.36	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	1,1,2-Trich	0.95	U	U	ug/m3	VOCs	0.54	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	trans-1,3-D	0.79	U	U	ug/m3	VOCs	0.45	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	2,2,4-Trime	4.1	U	U	ug/m3	VOCs	2.3	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	Ethyl Benz	0.76	U	U	ug/m3	VOCs	0.43	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	m,p-Xylene	0.76	U	U	ug/m3	VOCs	0.43	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	Carbon Tet	1.1	U	U	ug/m3	VOCs	0.63	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	Cyclohexar	0.6	U	U	ug/m3	VOCs	0.34	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	1,1,1-Trich	0.95	U	U	ug/m3	VOCs	0.54	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	Chloroform	0.85	U	U	ug/m3	VOCs	0.49	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	1,2-Dichlor	0.81	U	U	ug/m3	VOCs	0.46	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	Benzene	0.56	U	U	ug/m3	VOCs	0.32	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	Propylbenz	0.86	U	U	ug/m3	VOCs	0.49	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	1,2-Dichlor	0.71	U	U	ug/m3	VOCs	0.4	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	o-Xylene	0.76	U	U	ug/m3	VOCs	0.43	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	Styrene	0.74	U	U	ug/m3	VOCs	0.42	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	Bromoforn	1.8	U	U	ug/m3	VOCs	1	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	Cumene	0.86	U	U	ug/m3	VOCs	0.49	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	1,1,2,2-Tet	1.2	U	U	ug/m3	VOCs	0.69	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	Tetrahydro	2.6	U	U	ug/m3	VOCs	1.5	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	Trichloroet	0.94	U	U	ug/m3	VOCs	0.54	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	Hexachloro	9.3	U	U	ug/m3	VOCs	5.3	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	1,2,4-Trich	6.5	U	U	ug/m3	VOCs	3.7	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	1,2-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	alpha-Chlo	0.9	UJ	UJ	ug/m3	VOCs	0.52	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	1,4-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	Chloromet	1.3			ug/m3	VOCs	0.21	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	cis-1,2-Dicl	0.69	U	U	ug/m3	VOCs	0.4	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	1,3-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	Naphthaler	4.6	U	U	ug/m3	VOCs	2.6	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	Freon 114	1.2	U	U	ug/m3	VOCs	0.7	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	Freon 12	2.8			ug/m3	VOCs	0.49	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	2-Butanon	0.82			ug/m3	VOCs	0.29	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	1,1-Dichlor	0.71	U	U	ug/m3	VOCs	0.4	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	trans-1,2-D	0.69	U	U	ug/m3	VOCs	0.4	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	1,2,4-Trime	0.86	U	U	ug/m3	VOCs	0.49	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	1,1-Dichlor	0.69	UJ	U	ug/m3	VOCs	0.4	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	Heptane	0.72	U	U	ug/m3	VOCs	0.41	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	1,3,5-Trime	0.86	U	U	ug/m3	VOCs	0.49	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	Ethanol	4.2	J	J	ug/m3	VOCs	0.94	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	Tetrachloro	1.2	U	U	ug/m3	VOCs	0.68	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	Freon 113	1.3	UJ	U	ug/m3	VOCs	0.77	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	Acetone	9			ug/m3	VOCs	1.2	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	2-Propanol	2.2	UJ	UJ	ug/m3	VOCs	1.2	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	Carbon Dis	2.7	U	U	ug/m3	VOCs	1.6	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	3-Chloropr	2.7	U	U	ug/m3	VOCs	1.6	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	Methylene	1.2	UJ	UJ	ug/m3	VOCs	0.69	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	1,3-Butadie	0.39	U	U	ug/m3	VOCs	0.22	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	Methyl ter	0.63	U	U	ug/m3	VOCs	0.36	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	Vinyl Chlor	0.45	U	U	ug/m3	VOCs	0.26	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	Chloroetha	0.46	U	U	ug/m3	VOCs	0.26	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/1/2010	1045	Hexane	0.62	U	U	ug/m3	VOCs	0.35	ug/m3		5/31/2010	C02	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303	Chloromet	2			ug/m3	VOCs	0.21	ug/m3		5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303	1,2-Dichlor	0.81	U	U	ug/m3	VOCs	0.46	ug/m3		5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303	3-Chloropr	2.7	U	U	ug/m3	VOCs	1.6	ug/m3		5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303	Carbon Dis	6.8			ug/m3	VOCs	1.6	ug/m3		5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303	Acetone	15			ug/m3	VOCs	1.2	ug/m3		5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303	1,1-Dichlor	0.69	U	U	ug/m3	VOCs	0.4	ug/m3		5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303	Chloroetha	0.46	U	U	ug/m3	VOCs	0.26	ug/m3		5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303	Freon 113	1.3	U	U	ug/m3	VOCs	0.77	ug/m3		5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303	Bromomet	0.68	U	U	ug/m3	VOCs	0.39	ug/m3		5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303	Freon 114	1.2	U	U	ug/m3	VOCs	0.7	ug/m3		5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303	Vinyl Chlor	0.45	U	U	ug/m3	VOCs	0.26	ug/m3		5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303	1,3-Butadie	0.39	U	U	ug/m3	VOCs	0.22	ug/m3		5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303	1,1,2-Trich	0.95	U	U	ug/m3	VOCs	0.54	ug/m3		5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303	1,2-Dichlor	0.71	U	U	ug/m3	VOCs	0.4	ug/m3		5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303	Freon 12	3.1			ug/m3	VOCs	0.49	ug/m3		5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303	Heptane	0.72	U	U	ug/m3	VOCs	0.41	ug/m3		5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303	Freon 11	1.5			ug/m3	VOCs	0.56	ug/m3		5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303	2-Hexanon	3.6	U	U	ug/m3	VOCs	2	ug/m3		5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303	2-Propanol	2.2	U	U	ug/m3	VOCs	1.2	ug/m3		5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303	Bromodich	1.2	U	U	ug/m3	VOCs	0.67	ug/m3		5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303	Tetrachloro	1.2	U	U	ug/m3	VOCs	0.68	ug/m3		5/31/2010	C04	Air	Field Sample	WGS 84	R06DW

C04	29.96082	-90.0013	C04-20100	6/1/2010	1303 Trichloroet	0.94 U	U	ug/m3	VOCs	0.54 ug/m3	5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303 Benzene	0.83		ug/m3	VOCs	0.32 ug/m3	5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303 trans-1,3-D	0.79 U	U	ug/m3	VOCs	0.45 ug/m3	5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303 Methyl ter	0.63 U	U	ug/m3	VOCs	0.36 ug/m3	5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303 1,4-Dioxan	0.63 U	U	ug/m3	VOCs	0.36 ug/m3	5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303 Methylene	1.2 U	U	ug/m3	VOCs	0.69 ug/m3	5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303 cis-1,3-Dicl	0.79 U	U	ug/m3	VOCs	0.45 ug/m3	5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303 4-Methyl-2	0.72 U	U	ug/m3	VOCs	0.41 ug/m3	5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303 Toluene	2.1		ug/m3	VOCs	0.38 ug/m3	5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303 2,2,4-Trime	4.1 U	U	ug/m3	VOCs	2.3 ug/m3	5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303 Bromoform	1.8 U	U	ug/m3	VOCs	1 ug/m3	5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303 Chlorobenz	0.8 U	U	ug/m3	VOCs	0.46 ug/m3	5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303 Dibromoch	1.5 U	U	ug/m3	VOCs	0.85 ug/m3	5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303 1,2,4-Trime	0.86 U	U	ug/m3	VOCs	0.49 ug/m3	5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303 1,2-Dibrom	1.3 U	U	ug/m3	VOCs	0.77 ug/m3	5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303 4-Ethyltolu	0.86 U	U	ug/m3	VOCs	0.49 ug/m3	5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303 Ethyl Benz	0.76 U	U	ug/m3	VOCs	0.43 ug/m3	5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303 1,3-Dichlor	1 U	U	ug/m3	VOCs	0.6 ug/m3	5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303 Styrene	0.74 U	U	ug/m3	VOCs	0.42 ug/m3	5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303 1,1-Dichlor	0.71 U	U	ug/m3	VOCs	0.4 ug/m3	5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303 Cumene	0.86 U	U	ug/m3	VOCs	0.49 ug/m3	5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303 1,1,2,2-Tet	1.2 U	U	ug/m3	VOCs	0.69 ug/m3	5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303 Propylbenz	0.86 U	U	ug/m3	VOCs	0.49 ug/m3	5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303 Ethanol	4.8		ug/m3	VOCs	0.94 ug/m3	5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303 1,2,4-Trich	6.5 U	U	ug/m3	VOCs	3.7 ug/m3	5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303 Hexane	0.62 U	U	ug/m3	VOCs	0.35 ug/m3	5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303 o-Xylene	0.76 U	U	ug/m3	VOCs	0.43 ug/m3	5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303 cis-1,2-Dicl	0.69 U	U	ug/m3	VOCs	0.4 ug/m3	5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303 trans-1,2-D	0.69 U	U	ug/m3	VOCs	0.4 ug/m3	5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303 m,p-Xylene	0.76 U	U	ug/m3	VOCs	0.43 ug/m3	5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303 alpha-Chlo	0.9 U	U	ug/m3	VOCs	0.52 ug/m3	5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303 Naphthalen	4.6 U	U	ug/m3	VOCs	2.6 ug/m3	5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303 Tetrahydro	2.6 U	U	ug/m3	VOCs	1.5 ug/m3	5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303 Chloroform	0.85 U	U	ug/m3	VOCs	0.49 ug/m3	5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303 1,1,1-Trich	0.95 U	U	ug/m3	VOCs	0.54 ug/m3	5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303 Cyclohexar	0.6 U	U	ug/m3	VOCs	0.34 ug/m3	5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303 2-Butanon	1.2		ug/m3	VOCs	0.29 ug/m3	5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303 1,4-Dichlor	1 U	U	ug/m3	VOCs	0.6 ug/m3	5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303 Carbon Tet	1.1 U	U	ug/m3	VOCs	0.63 ug/m3	5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303 1,2-Dichlor	1 U	U	ug/m3	VOCs	0.6 ug/m3	5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303 Hexachlorc	9.3 U	U	ug/m3	VOCs	5.3 ug/m3	5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/1/2010	1303 1,3,5-Trime	0.86 U	U	ug/m3	VOCs	0.49 ug/m3	5/31/2010	C04	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152 Methyl ter	0.64 U	U	ug/m3	VOCs	0.36 ug/m3	5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 cis-1,3-Dicl	0.66 U	U	ug/m3	VOCs	0.45 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 cis-1,2-Dicl	0.58 U	U	ug/m3	VOCs	0.4 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 1,2-Dichlor	0.67 U	U	ug/m3	VOCs	0.46 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 Bromomet	0.57 U	U	ug/m3	VOCs	0.39 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 Tetrahydro	2.2 U	U	ug/m3	VOCs	1.5 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 Chloromet	3.2		ug/m3	VOCs	0.21 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 Freon 114	1 U	U	ug/m3	VOCs	0.7 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 Freon 12	3		ug/m3	VOCs	0.49 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 Chloroform	0.71 U	U	ug/m3	VOCs	0.49 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 m,p-Xylene	0.63 U	U	ug/m3	VOCs	0.43 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 Ethyl Benz	0.63 U	U	ug/m3	VOCs	0.43 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 Bromodich	0.98 U	U	ug/m3	VOCs	0.67 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 Carbon Tet	0.92 U	U	ug/m3	VOCs	0.63 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 4-Methyl-2	0.6 U	U	ug/m3	VOCs	0.41 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 Toluene	0.55 U	U	ug/m3	VOCs	0.38 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 trans-1,3-D	0.66 U	U	ug/m3	VOCs	0.45 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 1,1,2-Trich	0.8 U	U	ug/m3	VOCs	0.54 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 Tetrachlorc	0.99 U	U	ug/m3	VOCs	0.68 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 2-Hexanon	3 U	U	ug/m3	VOCs	2 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 Dibromoch	1.2 U	U	ug/m3	VOCs	0.85 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 1,2-Dibrom	1.1 U	U	ug/m3	VOCs	0.77 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152 2,2,4-Trime	4.2 U	U	ug/m3	VOCs	2.3 ug/m3	5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 1,4-Dioxan	1.2		ug/m3	VOCs	0.36 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 Methylene	1 U	U	ug/m3	VOCs	0.69 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 Carbon Dis	18		ug/m3	VOCs	1.6 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 Chloroetha	0.38 U	U	ug/m3	VOCs	0.26 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 Freon 11	1.3		ug/m3	VOCs	0.56 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 Ethanol	3.3		ug/m3	VOCs	0.94 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 Freon 113	1.1 U	U	ug/m3	VOCs	0.77 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 2-Butanon	4.3		ug/m3	VOCs	0.29 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 1,1-Dichlor	0.58 UJ	U	ug/m3	VOCs	0.4 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 Acetone	27		ug/m3	VOCs	1.2 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 2-Propanol	1.8 U	U	ug/m3	VOCs	1.2 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 Trichloroet	0.78 U	U	ug/m3	VOCs	0.54 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 3-Chloropr	2.3 U	U	ug/m3	VOCs	1.6 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 Cyclohexar	0.5 U	U	ug/m3	VOCs	0.34 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 Methyl ter	0.53 U	U	ug/m3	VOCs	0.36 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 trans-1,2-D	0.58 U	U	ug/m3	VOCs	0.4 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 Hexane	0.51 U	U	ug/m3	VOCs	0.35 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 o-Xylene	0.63 U	U	ug/m3	VOCs	0.43 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 1,3,5-Trime	0.72 U	U	ug/m3	VOCs	0.49 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 1,1,1-Trich	0.8 U	U	ug/m3	VOCs	0.54 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 1,2-Dichlor	0.59 U	U	ug/m3	VOCs	0.4 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 Benzene	0.47 U	U	ug/m3	VOCs	0.32 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 2,2,4-Trime	3.4 U	U	ug/m3	VOCs	2.3 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 Heptane	0.6 U	U	ug/m3	VOCs	0.41 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 Naphthalen	3.8 U	U	ug/m3	VOCs	2.6 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20 Carbon Dis	2.1 U	U	ug/m3	VOCs	1.6 ug/m3	5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20 Carbon Tet	0.86 U	U	ug/m3	VOCs	0.63 ug/m3	5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20 Cyclohexar	0.47 U	U	ug/m3	VOCs	0.34 ug/m3	5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20 1,1,1-Trich	0.74 U	U	ug/m3	VOCs	0.54 ug/m3	5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20 Chloroform	0.66 U	U	ug/m3	VOCs	0.49 ug/m3	5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20 Tetrahydro	2 U	U	ug/m3	VOCs	1.5 ug/m3	5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20 Chloroetha	0.36 U	U	ug/m3	VOCs	0.26 ug/m3	5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20 1,4-Dioxan	0.49 U	U	ug/m3	VOCs	0.36 ug/m3	5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20 trans-1,2-D	0.54 U	U	ug/m3	VOCs	0.4 ug/m3	5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20 1,2-Dichlor	0.55 U	U	ug/m3	VOCs	0.4 ug/m3	5/31/2010	GI02	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 Chloroben	0.67 U	U	ug/m3	VOCs	0.46 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20 3-Chloropr	2.1 U	U	ug/m3	VOCs	1.6 ug/m3	5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20 Heptane	0.56 U	U	ug/m3	VOCs	0.41 ug/m3	5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20 2-Propanol	1.7 U	U	ug/m3	VOCs	1.2 ug/m3	5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20 Acetone	18		ug/m3	VOCs	1.2 ug/m3	5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20 1,1-Dichlor	0.54 UJ	U	ug/m3	VOCs	0.4 ug/m3	5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20 Freon 113	1 U	U	ug/m3	VOCs	0.77 ug/m3	5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20 Ethanol	2.8		ug/m3	VOCs	0.94 ug/m3	5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20 1,3,5-Trime	0.67 U	U	ug/m3	VOCs	0.49 ug/m3	5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20 cis-1,2-Dicl	0.54 U	U	ug/m3	VOCs	0.4 ug/m3	5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20 Hexane	0.48		ug/m3	VOCs	0.35 ug/m3	5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20 o-Xylene	0.59 U	U	ug/m3	VOCs	0.43 ug/m3	5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20 Methylene	0.94 U	U	ug/m3	VOCs	0.69 ug/m3	5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20 1,3-Butadie	0.3 U	U	ug/m3	VOCs	0.22 ug/m3	5/31/2010	GI02	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 1,3-Butadie	0.32 U	U	ug/m3	VOCs	0.22 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 Vinyl Chlor	0.37 U	U	ug/m3	VOCs	0.26 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 Propylbenz	0.72 U	U	ug/m3	VOCs	0.49 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20 Naphthalen	3.6 U	U	ug/m3	VOCs	2.6 ug/m3	5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20 1,3-Dichlor	0.82 U	U	ug/m3	VOCs	0.6 ug/m3	5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20 1,4-Dichlor	0.82 U	U	ug/m3	VOCs	0.6 ug/m3	5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20 alpha-Chlo	0.7 U	U	ug/m3	VOCs	0.52 ug/m3	5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20 1,2-Dichlor	0.82 U	U	ug/m3	VOCs	0.6 ug/m3	5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20 1,2,4-Trich	5 U	U	ug/m3	VOCs	3.7 ug/m3	5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20 Benzene	0.43 U	U	ug/m3	VOCs	0.32 ug/m3	5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20 Bromomet	0.53 U	U	ug/m3	VOCs	0.39 ug/m3	5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20 2-Butanon	1		ug/m3	VOCs	0.29 ug/m3	5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20 Vinyl Chlor	0.35 U	U	ug/m3	VOCs	0.26 ug/m3	5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20 Chloromet	1.9		ug/m3	VOCs	0.21 ug/m3	5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20 Freon 114	0.95 U	U	ug/m3	VOCs	0.7 ug/m3	5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20 1,2,4-Trime	0.67 U	U	ug/m3	VOCs	0.49 ug/m3	5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20 Freon 12	3.1		ug/m3	VOCs	0.49 ug/m3	5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20 1,1-Dichlor	0.55 U	U	ug/m3	VOCs	0.4 ug/m3	5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20 Methyl ter	0.49 U	U	ug/m3	VOCs	0.36 ug/m3	5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20 1,2-Dichlor	0.63 U	U	ug/m3	VOCs	0.46 ug/m3	5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20 Trichloroet	0.73 U	U	ug/m3	VOCs	0.54 ug/m3	5/31/2010	GI02	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30 4-Ethyltolu	0.72 U	U	ug/m3	VOCs	0.49 ug/m3	5/31/2010	GI01	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20 Hexachlorc	7.2 U	U	ug/m3	VOCs	5.3 ug/m3	5/31/2010	GI02	Air	Field Sample		R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152 1,1,1-Trich	0.98 U	U	ug/m3	VOCs	0.54 ug/m3	5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152 1,3,5-Trime	0.88 U	U	ug/m3	VOCs	0.49 ug/m3	5/31/2010	C05	Air	Field Sample	WGS 84	R06DW

C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	o-Xylene	0.78	U	U	ug/m3	VOCs	0.43	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	Freon 12	3.1			ug/m3	VOCs	0.49	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	Freon 114	1.2	U	U	ug/m3	VOCs	0.7	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	Chloromet	2.1			ug/m3	VOCs	0.21	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	Vinyl Chlor	0.46	U	U	ug/m3	VOCs	0.26	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	1,3-Butadie	0.4	U	U	ug/m3	VOCs	0.22	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	Bromomet	0.7	U	U	ug/m3	VOCs	0.39	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	Chloroetha	0.47	U	U	ug/m3	VOCs	0.26	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30	1,1-Dichlor	0.59	U	U	ug/m3	VOCs	0.4	ug/m3		5/31/2010	GI01	Air	Field Sample		R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	Ethanol	9.5			ug/m3	VOCs	0.94	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	1,2-Dichlor	0.72	U	U	ug/m3	VOCs	0.4	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	1,1-Dichlor	0.72	U	U	ug/m3	VOCs	0.4	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	Chlorobenz	0.82	U	U	ug/m3	VOCs	0.46	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	cis-1,2-Dich	0.71	U	U	ug/m3	VOCs	0.4	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	Chloroform	0.87	U	U	ug/m3	VOCs	0.49	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	Cyclohexan	0.62	U	U	ug/m3	VOCs	0.34	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	Carbon Tet	1.1	U	U	ug/m3	VOCs	0.63	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	4-Methyl-2	0.73	U	U	ug/m3	VOCs	0.41	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	Toluene	0.67	U	U	ug/m3	VOCs	0.38	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	trans-1,3-D	0.81	U	U	ug/m3	VOCs	0.45	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	Freon 11	1.3			ug/m3	VOCs	0.56	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	1,1,2,2-Tet	1.2	U	U	ug/m3	VOCs	0.69	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	Methylene	1.2	U	U	ug/m3	VOCs	0.69	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	3-Chloropr	2.8	U	U	ug/m3	VOCs	1.6	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	Carbon Dis	4.6			ug/m3	VOCs	1.6	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	Freon 113	1.4	U	U	ug/m3	VOCs	0.77	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	Acetone	30			ug/m3	VOCs	1.2	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	1,1-Dichlor	0.71	U	U	ug/m3	VOCs	0.4	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	2-Propanol	2.2	U	U	ug/m3	VOCs	1.2	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	cis-1,3-Dich	0.81	U	U	ug/m3	VOCs	0.45	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	4-Ethyltolu	0.88	U	U	ug/m3	VOCs	0.49	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	2-Butanone	1.2			ug/m3	VOCs	0.29	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	Tetrahydro	2.6	U	U	ug/m3	VOCs	1.5	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	Styrene	0.76	U	U	ug/m3	VOCs	0.42	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	Bromoform	1.8	U	U	ug/m3	VOCs	1	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	Cumene	0.88	U	U	ug/m3	VOCs	0.49	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	m,p-Xylene	0.78	U	U	ug/m3	VOCs	0.43	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	Benzene	0.57	U	U	ug/m3	VOCs	0.32	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	Bromodich	1.2	U	U	ug/m3	VOCs	0.67	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	1,4-Dioxan	0.64	U	U	ug/m3	VOCs	0.36	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	1,2-Dichlor	0.83	U	U	ug/m3	VOCs	0.46	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	Trichloroet	0.96	U	U	ug/m3	VOCs	0.54	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	Heptane	0.73	U	U	ug/m3	VOCs	0.41	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	2-Hexanon	3.7	U	U	ug/m3	VOCs	2	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	Propylbenz	0.88	U	U	ug/m3	VOCs	0.49	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30	1,2,4-Trich	5.4	U	U	ug/m3	VOCs	3.7	ug/m3		5/31/2010	GI01	Air	Field Sample		R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	1,1,2-Trich	0.98	U	U	ug/m3	VOCs	0.54	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20	m,p-Xylene	0.59	U	U	ug/m3	VOCs	0.43	ug/m3		5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20	Bromodich	0.91	U	U	ug/m3	VOCs	0.67	ug/m3		5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20	Freon 11	1.4			ug/m3	VOCs	0.56	ug/m3		5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20	2,2,4-Trime	3.2	U	U	ug/m3	VOCs	2.3	ug/m3		5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20	Styrene	0.58	U	U	ug/m3	VOCs	0.42	ug/m3		5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20	Bromoform	1.4	U	U	ug/m3	VOCs	1	ug/m3		5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20	Cumene	0.67	U	U	ug/m3	VOCs	0.49	ug/m3		5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20	1,1,2,2-Tet	0.93	U	U	ug/m3	VOCs	0.69	ug/m3		5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20	Chlorobenz	0.63	U	U	ug/m3	VOCs	0.46	ug/m3		5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20	4-Ethyltolu	0.67	U	U	ug/m3	VOCs	0.49	ug/m3		5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20	trans-1,3-D	0.62	U	U	ug/m3	VOCs	0.45	ug/m3		5/31/2010	GI02	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30	1,2-Dichlor	0.88	U	U	ug/m3	VOCs	0.6	ug/m3		5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30	alpha-Chlo	0.76	U	U	ug/m3	VOCs	0.52	ug/m3		5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30	1,4-Dichlor	0.88	U	U	ug/m3	VOCs	0.6	ug/m3		5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30	1,3-Dichlor	0.88	U	U	ug/m3	VOCs	0.6	ug/m3		5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30	1,1,2,2-Tet	1	U	U	ug/m3	VOCs	0.69	ug/m3		5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30	Hexachloro	7.8	U	U	ug/m3	VOCs	5.3	ug/m3		5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30	1,2,4-Trime	0.72	U	U	ug/m3	VOCs	0.49	ug/m3		5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30	Bromoform	1.5	U	U	ug/m3	VOCs	1	ug/m3		5/31/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30	Cumene	0.72	U	U	ug/m3	VOCs	0.49	ug/m3		5/31/2010	GI01	Air	Field Sample		R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	trans-1,2-D	0.71	U	U	ug/m3	VOCs	0.4	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20	Propylbenz	0.67	U	U	ug/m3	VOCs	0.49	ug/m3		5/31/2010	GI02	Air	Field Sample		R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	1,4-Dichlor	1.1	U	U	ug/m3	VOCs	0.6	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/1/2010	11:30	Styrene	0.62	U	U	ug/m3	VOCs	0.42	ug/m3		5/31/2010	GI01	Air	Field Sample		R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	Dibromoch	1.5	U	U	ug/m3	VOCs	0.85	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	1,2-Dibrom	1.4	U	U	ug/m3	VOCs	0.77	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	Hexane	0.63	U	U	ug/m3	VOCs	0.35	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	1,2,4-Trime	0.88	U	U	ug/m3	VOCs	0.49	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	Naphthalen	4.7	U	U	ug/m3	VOCs	2.6	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	Ethyl Benze	0.78	U	U	ug/m3	VOCs	0.43	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	Hexachloro	9.5	U	U	ug/m3	VOCs	5.3	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	1,2,4-Trich	6.6	U	U	ug/m3	VOCs	3.7	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20	Ethyl Benze	0.59	U	U	ug/m3	VOCs	0.43	ug/m3		5/31/2010	GI02	Air	Field Sample		R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	alpha-Chlo	0.93	U	U	ug/m3	VOCs	0.52	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	Tetrachloro	1.2	U	U	ug/m3	VOCs	0.68	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	1,3-Dichlor	1.1	U	U	ug/m3	VOCs	0.6	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20	Dibromoch	1.2	U	U	ug/m3	VOCs	0.85	ug/m3		5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20	2-Hexanon	2.8	U	U	ug/m3	VOCs	2	ug/m3		5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20	1,2-Dibrom	1	U	U	ug/m3	VOCs	0.77	ug/m3		5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20	Tetrachloro	0.92	U	U	ug/m3	VOCs	0.68	ug/m3		5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20	1,1,2-Trich	0.74	U	U	ug/m3	VOCs	0.54	ug/m3		5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20	Toluene	0.51	U	U	ug/m3	VOCs	0.38	ug/m3		5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20	4-Methyl-2	0.56	U	U	ug/m3	VOCs	0.41	ug/m3		5/31/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/1/2010	18:20	cis-1,3-Dich	0.62	U	U	ug/m3	VOCs	0.45	ug/m3		5/31/2010	GI02	Air	Field Sample		R06DW
C05	29.84049	-89.6898	C05-20100	6/1/2010	1152	1,2-Dichlor	1.1	U	U	ug/m3	VOCs	0.6	ug/m3		5/31/2010	C05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	1,1-Dichlor	0.71	U	U	ug/m3	VOCs	0.4	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	9:30	PM2.5	0.59			ug/m3	PM2.5			V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	1,2-Dichlor	0.71	U	U	ug/m3	VOCs	0.4	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	Hexane	0.62	U	U	ug/m3	VOCs	0.35	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	cis-1,3-Dich	0.79	U	U	ug/m3	VOCs	0.45	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	1,3,5-Trime	0.86	U	U	ug/m3	VOCs	0.49	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	1,2,4-Trime	0.86	U	U	ug/m3	VOCs	0.49	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	m,p-Xylene	0.76	U	U	ug/m3	VOCs	0.43	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	1,4-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	o-Xylene	0.76	U	U	ug/m3	VOCs	0.43	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	1,2-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	1,2,4-Trich	6.5	U	U	ug/m3	VOCs	3.7	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	Hexachloro	9.3	U	U	ug/m3	VOCs	5.3	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	Naphthalen	4.6	U	U	ug/m3	VOCs	2.6	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	Freon 114	1.2	U	U	ug/m3	VOCs	0.7	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	Freon 12	2.8			ug/m3	VOCs	0.49	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	1,3-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	4-Ethyltolu	0.86	U	U	ug/m3	VOCs	0.49	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	1,4-Dioxan	0.63	U	U	ug/m3	VOCs	0.36	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	1,2-Dichlor	0.81	U	U	ug/m3	VOCs	0.46	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	4-Methyl-2	0.72	U	U	ug/m3	VOCs	0.41	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	Toluene	0.66	U	U	ug/m3	VOCs	0.38	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	Cumene	0.86	U	U	ug/m3	VOCs	0.49	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	1,1,2-Trich	0.95	U	U	ug/m3	VOCs	0.54	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	Bromoform	1.8	U	U	ug/m3	VOCs	1	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	2-Hexanon	3.6	U	U	ug/m3	VOCs	2	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	Dibromoch	1.5	U	U	ug/m3	VOCs	0.85	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	1,2-Dibrom	1.3	U	U	ug/m3	VOCs	0.77	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	Chlorobenz	0.8	U	U	ug/m3	VOCs	0.46	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	Ethyl Benze	0.76	U	U	ug/m3	VOCs	0.43	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	Trichloroet	0.94	U	U	ug/m3	VOCs	0.54	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	trans-1,3-D	0.79	U	U	ug/m3	VOCs	0.45	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	2-Butanone	0.6			ug/m3	VOCs	0.29	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	Tetrachloro	1.2	U	U	ug/m3	VOCs	0.68	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	Cyclohexan	0.6	U	U	ug/m3	VOCs	0.34	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	Heptane	0.72	U	U	ug/m3	VOCs	0.41	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	Vinyl Chlor	0.45	U	U	ug/m3	VOCs	0.26	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	Styrene	0.74	U	U	ug/m3	VOCs	0.42	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	1,1-Dichlor	0.69	UJ	U	ug/m3	VOCs	0.4	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	2,2,4-Trime	4.1	U	U	ug/m3	VOCs	2.3	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	Bromomet	0.68	U	U	ug/m3	VOCs	0.39	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	Carbon Tet	1.1	U	U	ug/m3	VOCs	0.63	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	cis-1,2-Dich	0.69	U	U	ug/m3	VOCs	0.4	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	1,1,1-Trich	0.95	U	U	ug/m3	VOCs	0.54	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	Chloroform	0.85	U	U	ug/m3	VOCs	0.49	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	Tetrahydro	2.6	U	U	ug/m3	VOCs	1.5	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	Propylbenz	0.86	U	U	ug/m3	VOCs	0.49	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW

V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	Chloromet	2.1			ug/m3	VOCs	0.21	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	Bromodich	1.2	U	U	ug/m3	VOCs	0.67	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	Benzene	0.56	U	U	ug/m3	VOCs	0.32	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	Ethanol	3.3			ug/m3	VOCs	0.94	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	alpha-Chlo	0.9	U	U	ug/m3	VOCs	0.52	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	Methyl ter	0.63	U	U	ug/m3	VOCs	0.36	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	Methylene	1.2	U	U	ug/m3	VOCs	0.69	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	3-Chloropr	2.7	U	U	ug/m3	VOCs	1.6	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	Carbon Dis	2.7	U	U	ug/m3	VOCs	1.6	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	2-Propanol	2.2	U	U	ug/m3	VOCs	1.2	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	trans-1,2-D	0.69	U	U	ug/m3	VOCs	0.4	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	Freon 113	1.3	U	U	ug/m3	VOCs	0.77	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	1,3-Butadie	0.39	U	U	ug/m3	VOCs	0.22	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	Freon 11	1.3			ug/m3	VOCs	0.56	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	Chloroetha	0.46	U	U	ug/m3	VOCs	0.26	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	Acetone	9			ug/m3	VOCs	1.2	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/2/2010	10:20	1,1,2,2-Tet	1.2	U	U	ug/m3	VOCs	0.69	ug/m3	V05	6/2/2010	V05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	11:00	Pyrene	0.0024	J	J	UG/M3	SVOCs	0.47	UG/M3		6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	11:00	Phenanthr	0.02	J	J	UG/M3	SVOCs	0.39	UG/M3		6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	11:00	Dibenz(a,h	0.029	U	U	UG/M3	SVOCs	1.1	UG/M3		6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	11:00	Indeno(1,2	0.029	U	U	UG/M3	SVOCs	1.1	UG/M3		6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	11:00	Benzo(a)py	0.029	U	U	UG/M3	SVOCs	0.9	UG/M3		6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	11:00	Benzo(k)flu	0.029	U	U	UG/M3	SVOCs	1.7	UG/M3		6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	11:00	Chrysene	0.029	U	U	UG/M3	SVOCs	0.83	UG/M3		6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	11:00	Benzo(g,h,i	0.029	U	U	UG/M3	SVOCs	0.71	UG/M3		6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	11:00	Anthracene	0.029	U	U	UG/M3	SVOCs	0.43	UG/M3		6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	11:00	Benzo(b)flu	0.029	U	U	UG/M3	SVOCs	1.1	UG/M3		6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	11:00	Fluorene	0.007	J	J	UG/M3	SVOCs	0.4	UG/M3		6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	11:00	Acenaphth	0.0061	J	J	UG/M3	SVOCs	0.4	UG/M3		6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	11:00	Acenaphth	0.029	U	U	UG/M3	SVOCs	0.33	UG/M3		6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	11:00	Benzo(a)ar	0.029	U	U	UG/M3	SVOCs	0.48	UG/M3		6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	11:00	Fluoranthe	0.0047	J	J	UG/M3	SVOCs	0.4	UG/M3		6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	11:00	Naphthalen	0.011	J	J	UG/M3	SVOCs	0.49	UG/M3		6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	Bromodich	1.2	U	U	ug/m3	VOCs	0.67	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	Methylene	1.2	U	U	ug/m3	VOCs	0.69	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	Ethanol	3			ug/m3	VOCs	0.94	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	Chloromet	1.9			ug/m3	VOCs	0.21	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	Carbon Tet	1.1	U	U	ug/m3	VOCs	0.63	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	Vinyl Chlor	0.45	U	U	ug/m3	VOCs	0.26	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	1,3-Butadie	0.39	U	U	ug/m3	VOCs	0.22	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	Freon 12	2.8			ug/m3	VOCs	0.49	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	Bromomet	0.68	U	U	ug/m3	VOCs	0.39	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	1,2-Dichlor	0.81	U	U	ug/m3	VOCs	0.46	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	Freon 114	1.2	U	U	ug/m3	VOCs	0.7	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	Benzene	0.67			ug/m3	VOCs	0.32	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	Tetrahydro	2.6	U	U	ug/m3	VOCs	1.5	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	1,1-Dichlor	0.69	UJ	U	ug/m3	VOCs	0.4	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	Acetone	9.1			ug/m3	VOCs	1.2	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	Freon 113	1.3	U	U	ug/m3	VOCs	0.77	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	Cyclohexar	0.6	U	U	ug/m3	VOCs	0.34	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	2-Propanol	2.2	U	U	ug/m3	VOCs	1.2	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	1,3,5-Trime	0.86	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	Hexane	0.71			ug/m3	VOCs	0.35	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	1,1-Dichlor	0.71	U	U	ug/m3	VOCs	0.4	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	2-Butanone	0.83			ug/m3	VOCs	0.29	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	1,1,1-Trich	0.95	U	U	ug/m3	VOCs	0.54	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	Chloroform	0.85	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	Heptane	0.72	U	U	ug/m3	VOCs	0.41	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	2,2,4-Trime	4.1	U	U	ug/m3	VOCs	2.3	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	1,2-Dichlor	0.71	U	U	ug/m3	VOCs	0.4	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	Methyl ter	0.63	U	U	ug/m3	VOCs	0.36	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	Freon 11	1.2			ug/m3	VOCs	0.56	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	Trichloroet	0.94	U	U	ug/m3	VOCs	0.54	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	trans-1,2-D	0.69	U	U	ug/m3	VOCs	0.4	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	cis-1,2-Dich	0.69	U	U	ug/m3	VOCs	0.4	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	Chlorobenz	0.8	U	U	ug/m3	VOCs	0.46	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	4-Methyl-2	0.72	U	U	ug/m3	VOCs	0.41	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	1,4-Dioxan	0.63	U	U	ug/m3	VOCs	0.36	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	trans-1,3-D	0.79	U	U	ug/m3	VOCs	0.45	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	1,1,2-Trich	0.95	U	U	ug/m3	VOCs	0.54	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	Tetrachlord	1.2	U	U	ug/m3	VOCs	0.68	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	2-Hexanon	3.6	U	U	ug/m3	VOCs	2	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	m,p-Xylene	0.76	U	U	ug/m3	VOCs	0.43	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	1,2-Dibrom	1.3	U	U	ug/m3	VOCs	0.77	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	1,1,2,2-Tet	1.2	U	U	ug/m3	VOCs	0.69	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	Ethyl Benze	0.76	U	U	ug/m3	VOCs	0.43	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	cis-1,3-Dich	0.79	U	U	ug/m3	VOCs	0.45	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	9:00	PM2.5	9.41			ug/m3	PM2.5			V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	Cumene	0.86	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	Carbon Dis	2.7	U	U	ug/m3	VOCs	1.6	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	1,2,4-Trich	6.5	U	U	ug/m3	VOCs	3.7	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	Dibromoch	1.5	U	U	ug/m3	VOCs	0.85	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	o-Xylene	0.76	U	U	ug/m3	VOCs	0.43	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	Toluene	0.94			ug/m3	VOCs	0.38	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	Chloroetha	0.46	U	U	ug/m3	VOCs	0.26	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	Styrene	0.74	U	U	ug/m3	VOCs	0.42	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	Bromoforn	1.8	U	U	ug/m3	VOCs	1	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	4-Ethyltolu	0.86	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	1,3-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	1,2,4-Trime	0.86	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	Hexachlord	9.3	U	U	ug/m3	VOCs	5.3	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	1,4-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	alpha-Chlo	0.9	U	U	ug/m3	VOCs	0.52	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	1,2-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	3-Chloropr	2.7	U	U	ug/m3	VOCs	1.6	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	Naphthalen	4.6	U	U	ug/m3	VOCs	2.6	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/2/2010	12:55	Propylbenz	0.86	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/2/2010	V03	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	1,3,5-Trime	0.9	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	Heptane	1.4			ug/m3	VOCs	0.41	ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	1,1-Dichlor	0.74	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	2-Butanone	1.1			ug/m3	VOCs	0.29	ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	Tetrahydro	2.7	U	U	ug/m3	VOCs	1.5	ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	1,1,1-Trich	1	U	U	ug/m3	VOCs	0.54	ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	Cyclohexar	0.63	U	U	ug/m3	VOCs	0.34	ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	Carbon Tet	1.2	U	U	ug/m3	VOCs	0.63	ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	2,2,4-Trime	4.3	U	U	ug/m3	VOCs	2.3	ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	1,3-Butadie	0.4	U	U	ug/m3	VOCs	0.22	ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	trans-1,2-D	0.72	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	14:46	Acenaphth	0.0013	J	J	UG/M3	SVOCs	0.33	UG/M3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	Ethanol	5.5			ug/m3	VOCs	0.94	ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	1,2-Dichlor	0.74	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	Freon 113	1.4	U	U	ug/m3	VOCs	0.77	ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	Chloromet	1.6			ug/m3	VOCs	0.21	ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	Bromoforn	1.9	U	U	ug/m3	VOCs	1	ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	Trichloroet	0.98	U	U	ug/m3	VOCs	0.54	ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	Vinyl Chlor	0.47	U	U	ug/m3	VOCs	0.26	ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	Benzene	0.75			ug/m3	VOCs	0.32	ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	14:46	Naphthalen	0.047			UG/M3	SVOCs	0.49	UG/M3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	Bromodich	1.2	U	U	ug/m3	VOCs	0.67	ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	Freon 114	1.3	U	U	ug/m3	VOCs	0.7	ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	14:46	Benzo(a)py	0.009	U	U	UG/M3	SVOCs	0.9	UG/M3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	14:46	Benzo(k)flu	0.009	U	U	UG/M3	SVOCs	1.7	UG/M3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	14:46	Anthracene	0.0008	J	J	UG/M3	SVOCs	0.43	UG/M3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	14:46	Fluoranthe	0.0026	J	J	UG/M3	SVOCs	0.4	UG/M3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	14:46	Pyrene	0.0013	J	J	UG/M3	SVOCs	0.47	UG/M3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	Hexane	1.8			ug/m3	VOCs	0.35	ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	14:46	Benzo(b)flu	0.009	U	U	UG/M3	SVOCs	1.1	UG/M3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:15	PM2.5	12.33			ug/m3	PM2.5			V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	14:46	Dibenz(a,h	0.009	U	U	UG/M3	SVOCs	1.1	UG/M3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	14:46	Chrysene	0.009	U	U	UG/M3	SVOCs	0.83	UG/M3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	14:46	Indeno(1,2	0.009	U	U	UG/M3	SVOCs	1.1	UG/M3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	14:46	Phenanthr	0.018			UG/M3	SVOCs	0.39	UG/M3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	14:46	Fluorene	0.013			UG/M3	SVOCs	0.4	UG/M3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	14:46	Acenaphth	0.019			UG/M3	SVOCs	0.4	UG/M3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	14:46	Benzo(g,h,i	0.009	U	U	UG/M3	SVOCs	0.71	UG/M3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	Chloroform	0.89	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	14:46	Benzo(a)ar	0.009	U	U	UG/M3	SVOCs	0.48	UG/M3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	Dibromoch	1.6	U	U	ug/m3	VOCs	0.85	ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	Hexachlord	9.8	U	U	ug/m3	VOCs	5.3	ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW

V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	Naphthaleı	4.8	U	U	ug/m3	VOCs	2.6 ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	1,2-Dichlor	0.84	U	U	ug/m3	VOCs	0.46 ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	1,3-Dichlor	1.1	U	U	ug/m3	VOCs	0.6 ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	1,4-Dioxan	0.66	U	U	ug/m3	VOCs	0.36 ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	Freon 12	2.7			ug/m3	VOCs	0.49 ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	m,p-Xylene	0.79			ug/m3	VOCs	0.43 ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	Ethyl Benz	0.79	U	U	ug/m3	VOCs	0.43 ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	1,2,4-Trich	6.8	U	U	ug/m3	VOCs	3.7 ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	1,2-Dibrom	1.4	U	U	ug/m3	VOCs	0.77 ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	1,1,2-Trich	1	U	U	ug/m3	VOCs	0.54 ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	2-Hexanon	3.7	U	U	ug/m3	VOCs	2 ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	Tetrachlor	1.2	U	U	ug/m3	VOCs	0.68 ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	Bromomet	0.71	U	U	ug/m3	VOCs	0.39 ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	trans-1,3-D	0.83	U	U	ug/m3	VOCs	0.45 ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	cis-1,2-Dicl	0.72	U	U	ug/m3	VOCs	0.4 ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	4-Methyl-2	0.75	U	U	ug/m3	VOCs	0.41 ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	cis-1,3-Dicl	0.83	U	U	ug/m3	VOCs	0.45 ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	Cumene	0.9	U	U	ug/m3	VOCs	0.49 ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	Chloroben	0.84	U	U	ug/m3	VOCs	0.46 ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	Acetone	7			ug/m3	VOCs	1.2 ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	Toluene	1.4			ug/m3	VOCs	0.38 ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	1,2-Dichlor	1.1	U	U	ug/m3	VOCs	0.6 ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	1,1-Dichlor	0.72	UJ	U	ug/m3	VOCs	0.4 ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	Methyl ter	0.66	U	U	ug/m3	VOCs	0.36 ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	2-Propanol	2.2	U	U	ug/m3	VOCs	1.2 ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	Carbon Dis	2.8	U	U	ug/m3	VOCs	1.6 ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	3-Chloropr	2.9	U	U	ug/m3	VOCs	1.6 ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	Methylene	1.4			ug/m3	VOCs	0.69 ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	Chloroetha	0.48	U	U	ug/m3	VOCs	0.26 ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	1,4-Dichlor	1.1	U	U	ug/m3	VOCs	0.6 ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	o-Xylene	0.79	U	U	ug/m3	VOCs	0.43 ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	1,1,2,2-Tet	1.2	U	U	ug/m3	VOCs	0.69 ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	Propylbenz	0.9	U	U	ug/m3	VOCs	0.49 ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	4-Ethyltolu	0.9	U	U	ug/m3	VOCs	0.49 ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	1,2,4-Trime	0.9	U	U	ug/m3	VOCs	0.49 ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	Freon 11	1.3			ug/m3	VOCs	0.56 ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	Styrene	0.78	U	U	ug/m3	VOCs	0.42 ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/2/2010	8:05	alpha-Chlo	0.95	U	U	ug/m3	VOCs	0.52 ug/m3	V02	6/2/2010	V02	Air	Field Sample	WGS 84	R06DW
FieldQC Venice			V00-20100	6/2/2010	12:00	PM2.5	8			ug	PM2.5		FieldQC	6/2/2010	FieldQC Ve	Air	Field Blank		R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	Tetrachlor	1.2	U	U	ug/m3	VOCs	0.68 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	Chloroetha	0.45	U	U	ug/m3	VOCs	0.26 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	2-Propanol	2.1	U	U	ug/m3	VOCs	1.2 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	Acetone	16			ug/m3	VOCs	1.2 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	1,1-Dichlor	0.68	UJ	U	ug/m3	VOCs	0.4 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	Freon 113	1.3	U	U	ug/m3	VOCs	0.77 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	Ethanol	3			ug/m3	VOCs	0.94 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	1,3-Butadi	0.38	U	U	ug/m3	VOCs	0.22 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	Vinyl Chlor	0.44	U	U	ug/m3	VOCs	0.26 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	Chloromet	1.8			ug/m3	VOCs	0.21 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	Freon 114	1.2	U	U	ug/m3	VOCs	0.7 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	Freon 12	2.9			ug/m3	VOCs	0.49 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	Carbon Tet	1.1	U	U	ug/m3	VOCs	0.63 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	Propylbenz	0.84	U	U	ug/m3	VOCs	0.49 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	Freon 11	1.4			ug/m3	VOCs	0.56 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	2-Butanon	1.8			ug/m3	VOCs	0.29 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	Carbon Dis	2.7	U	U	ug/m3	VOCs	1.6 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010		PM2.5	11.18			ug/m3	PM2.5			6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	2-Hexanon	3.5	U	U	ug/m3	VOCs	2 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	Methyl ter	0.62	U	U	ug/m3	VOCs	0.36 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	trans-1,2-D	0.68	U	U	ug/m3	VOCs	0.4 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	Methylene	1.2	U	U	ug/m3	VOCs	0.69 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	1,1-Dichlor	0.69	U	U	ug/m3	VOCs	0.4 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	Tetrahydro	2.5	U	U	ug/m3	VOCs	1.5 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	cis-1,2-Dicl	0.68	U	U	ug/m3	VOCs	0.4 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	2,2,4-Trime	4	U	U	ug/m3	VOCs	2.3 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	Chloroforn	0.83	U	U	ug/m3	VOCs	0.49 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	Cyclohexar	0.59	U	U	ug/m3	VOCs	0.34 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	3-Chloropr	2.7	U	U	ug/m3	VOCs	1.6 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	Bromomet	0.66	U	U	ug/m3	VOCs	0.39 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	Hexane	0.6	U	U	ug/m3	VOCs	0.35 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	Dibromoch	1.4	U	U	ug/m3	VOCs	0.85 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	1,4-Dichlor	1	U	U	ug/m3	VOCs	0.6 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	1,3-Dichlor	1	U	U	ug/m3	VOCs	0.6 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	Cumene	0.84	U	U	ug/m3	VOCs	0.49 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	1,2-Dichlor	0.79	U	U	ug/m3	VOCs	0.46 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	1,2-Dichlor	0.69	U	U	ug/m3	VOCs	0.4 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	1,1,1-Trich	0.93	U	U	ug/m3	VOCs	0.54 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	Trichloroet	0.92	U	U	ug/m3	VOCs	0.54 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	Heptane	0.7	U	U	ug/m3	VOCs	0.41 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	alpha-Chlo	0.88	U	U	ug/m3	VOCs	0.52 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	1,4-Dioxan	0.62	U	U	ug/m3	VOCs	0.36 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	Bromodich	1.1	U	U	ug/m3	VOCs	0.67 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	cis-1,3-Dicl	0.78	U	U	ug/m3	VOCs	0.45 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	4-Methyl-2	0.7	U	U	ug/m3	VOCs	0.41 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	Benzene	0.55	U	U	ug/m3	VOCs	0.32 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	Toluene	0.64	U	U	ug/m3	VOCs	0.38 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	o-Xylene	0.74	U	U	ug/m3	VOCs	0.43 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	1,2-Dibrom	1.3	U	U	ug/m3	VOCs	0.77 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	trans-1,3-D	0.78	U	U	ug/m3	VOCs	0.45 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	1,2-Dichlor	1	U	U	ug/m3	VOCs	0.6 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	Chloroben	0.79	U	U	ug/m3	VOCs	0.46 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	m,p-Xylene	0.74	U	U	ug/m3	VOCs	0.43 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	Styrene	0.73	U	U	ug/m3	VOCs	0.42 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	Bromoforn	1.8	U	U	ug/m3	VOCs	1 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	1,2,4-Trime	0.84	U	U	ug/m3	VOCs	0.49 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	Hexachlor	9.1	U	U	ug/m3	VOCs	5.3 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	Ethyl Benz	0.74	U	U	ug/m3	VOCs	0.43 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	Naphthaleı	4.5	U	U	ug/m3	VOCs	2.6 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	1,1,2-Trich	0.93	U	U	ug/m3	VOCs	0.54 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	1,3,5-Trime	0.84	U	U	ug/m3	VOCs	0.49 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	4-Ethyltolu	0.84	U	U	ug/m3	VOCs	0.49 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	1,2,4-Trich	6.3	U	U	ug/m3	VOCs	3.7 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/2/2010	1045	1,1,2,2-Tet	1.2	U	U	ug/m3	VOCs	0.69 ug/m3		6/1/2010	C02	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	Styrene	0.9	U	U	ug/m3	VOCs	0.42 ug/m3		6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	1,1,2-Trich	1.2	U	U	ug/m3	VOCs	0.54 ug/m3		6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	1,3,5-Trime	1	U	U	ug/m3	VOCs	0.49 ug/m3		6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	1,2-Dichlor	0.98	U	U	ug/m3	VOCs	0.46 ug/m3		6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	1,1-Dichlor	0.84	UJ	U	ug/m3	VOCs	0.4 ug/m3		6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	Hexachlor	11	U	U	ug/m3	VOCs	5.3 ug/m3		6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	1,2,4-Trich	7.9	U	U	ug/m3	VOCs	3.7 ug/m3		6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	1,2-Dichlor	1.3	U	U	ug/m3	VOCs	0.6 ug/m3		6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	alpha-Chlo	1.1	U	U	ug/m3	VOCs	0.52 ug/m3		6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	Naphthaleı	5.6	U	U	ug/m3	VOCs	2.6 ug/m3		6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	1,3-Dichlor	1.3	U	U	ug/m3	VOCs	0.6 ug/m3		6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	Propylbenz	1	U	U	ug/m3	VOCs	0.49 ug/m3		6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	1,1,2,2-Tet	1.4	U	U	ug/m3	VOCs	0.69 ug/m3		6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	Bromodich	1.4	U	U	ug/m3	VOCs	0.67 ug/m3		6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	4-Ethyltolu	1	U	U	ug/m3	VOCs	0.49 ug/m3		6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	2-Hexanon	4.3	U	U	ug/m3	VOCs	2 ug/m3		6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	Cumene	1	U	U	ug/m3	VOCs	0.49 ug/m3		6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	Chloroforn	1	U	U	ug/m3	VOCs	0.49 ug/m3		6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010		PM2.5	10.77			ug/m3	PM2.5			6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	m,p-Xylene	0.92	U	U	ug/m3	VOCs	0.43 ug/m3		6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	Ethyl Benz	0.92	U	U	ug/m3	VOCs	0.43 ug/m3		6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	Chloroben	0.98	U	U	ug/m3	VOCs	0.46 ug/m3		6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	Toluene	1.8			ug/m3	VOCs	0.38 ug/m3		6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	Dibromoch	1.8	U	U	ug/m3	VOCs	0.85 ug/m3		6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	1,2,4-Trime	1	U	U	ug/m3	VOCs	0.49 ug/m3		6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	1,4-Dioxan	0.76	U	U	ug/m3	VOCs	0.36 ug/m3		6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	Tetrachlor	1.4	U	U	ug/m3	VOCs	0.68 ug/m3		6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	cis-1,3-Dicl	0.96	U	U	ug/m3	VOCs	0.45 ug/m3		6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	trans-1,3-D	0.96	U	U	ug/m3	VOCs	0.45 ug/m3		6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	4-Methyl-2	0.87	U	U	ug/m3	VOCs	0.41 ug/m3		6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	o-Xylene	0.92	U	U	ug/m3	VOCs	0.43 ug/m3		6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	1,2-Dibrom	1.6	U	U	ug/m3	VOCs	0.77 ug/m3		6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	Cyclohexar	0.73	U	U	ug/m3	VOCs	0.34 ug/m3		6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	Freon 11	1.3			ug/m3	VOCs	0.56 ug/m3		6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	1,2-Dichlor	0.86	U	U	ug/m3	VOCs	0.4 ug/m3		6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	Freon 12	2.3			ug/m3	VOCs	0.49 ug/m3		6/1/2010	C04	Air	Field Sample	WGS 84	R06DW

C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	trans-1,2-D	0.84 U	U	ug/m3	VOCs	0.4 ug/m3	6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	Heptane	0.87 U	U	ug/m3	VOCs	0.41 ug/m3	6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	2-Propanol	2.6 U	U	ug/m3	VOCs	1.2 ug/m3	6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	Bromoform	2.2 U	U	ug/m3	VOCs	1 ug/m3	6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	Benzene	0.68 U	U	ug/m3	VOCs	0.32 ug/m3	6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	1,1,1-Trich	1.2 U	U	ug/m3	VOCs	0.54 ug/m3	6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	Tetrahydro	3.1 U	U	ug/m3	VOCs	1.5 ug/m3	6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	cis-1,2-Dicl	0.84 U	U	ug/m3	VOCs	0.4 ug/m3	6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	1,1-Dichlor	0.86 U	U	ug/m3	VOCs	0.4 ug/m3	6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	Hexane	0.75 U	U	ug/m3	VOCs	0.35 ug/m3	6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	2-Butanone	0.68		ug/m3	VOCs	0.29 ug/m3	6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	2,2,4-Trime	5 U	U	ug/m3	VOCs	2.3 ug/m3	6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	Acetone	10		ug/m3	VOCs	1.2 ug/m3	6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	Carbon Tet	1.3 U	U	ug/m3	VOCs	0.63 ug/m3	6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	1,4-Dichlor	1.3 U	U	ug/m3	VOCs	0.6 ug/m3	6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	Freon 114	1.5 U	U	ug/m3	VOCs	0.7 ug/m3	6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	Methylene	1.5 U	U	ug/m3	VOCs	0.69 ug/m3	6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	Carbon Dis	3.3 U	U	ug/m3	VOCs	1.6 ug/m3	6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	Bromomet	0.82 U	U	ug/m3	VOCs	0.39 ug/m3	6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	Freon 113	1.6 U	U	ug/m3	VOCs	0.77 ug/m3	6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	Ethanol	12		ug/m3	VOCs	0.94 ug/m3	6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	Methyl ter	0.76 U	U	ug/m3	VOCs	0.36 ug/m3	6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	Chloroetha	0.56 U	U	ug/m3	VOCs	0.26 ug/m3	6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	Chloromet	1.5		ug/m3	VOCs	0.21 ug/m3	6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	1,3-Butadie	0.47 U	U	ug/m3	VOCs	0.22 ug/m3	6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	Vinyl Chlor	0.54 U	U	ug/m3	VOCs	0.26 ug/m3	6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	Trichloroet	1.1 U	U	ug/m3	VOCs	0.54 ug/m3	6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/2/2010	1340	3-Chloropr	3.3 U	U	ug/m3	VOCs	1.6 ug/m3	6/1/2010	C04	Air	Field Sample	WGS 84	R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	trans-1,2-D	0.64 U	U	ug/m3	VOCs	0.4 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	cis-1,2-Dicl	0.64 U	U	ug/m3	VOCs	0.4 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		Ethanol	1.4 U	U	ug/m3	VOCs	0.94 ug/m3	6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		Carbon Tet	0.92 U	U	ug/m3	VOCs	0.63 ug/m3	6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		Freon 113	1.1 U	U	ug/m3	VOCs	0.77 ug/m3	6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		cis-1,2-Dicl	0.58 U	U	ug/m3	VOCs	0.4 ug/m3	6/1/2010	GI02	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	Bromomet	0.62 U	U	ug/m3	VOCs	0.39 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	Acetone	14		ug/m3	VOCs	1.2 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		1,1-Dichlor	0.58 UJ	U	ug/m3	VOCs	0.4 ug/m3	6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		Methylene	1 U	U	ug/m3	VOCs	0.69 ug/m3	6/1/2010	GI02	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	Chloroform	0.79 U	U	ug/m3	VOCs	0.49 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	Carbon Tet	1 U	U	ug/m3	VOCs	0.63 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	Tetrachlor	1.1 U	U	ug/m3	VOCs	0.68 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		o-Xylene	0.63 U	U	ug/m3	VOCs	0.43 ug/m3	6/1/2010	GI02	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	Styrene	0.68 U	U	ug/m3	VOCs	0.42 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	Bromoform	1.7 U	U	ug/m3	VOCs	1 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	Trichloroet	0.86 U	U	ug/m3	VOCs	0.54 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	Heptane	0.66 U	U	ug/m3	VOCs	0.41 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	1,2-Dichlor	0.65 U	U	ug/m3	VOCs	0.4 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	Benzene	0.51 U	U	ug/m3	VOCs	0.32 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	Tetrahydro	2.4 U	U	ug/m3	VOCs	1.5 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	1,1,1-Trich	0.88 U	U	ug/m3	VOCs	0.54 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	2-Butanone	0.5 U	U	ug/m3	VOCs	0.29 ug/m3	6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	1,1,2-Trich	0.88 U	U	ug/m3	VOCs	0.54 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		1,3-Dichlor	0.88 U	U	ug/m3	VOCs	0.6 ug/m3	6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		1,2,4-Trime	0.72 U	U	ug/m3	VOCs	0.49 ug/m3	6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		2-Propanol	1.8 U	U	ug/m3	VOCs	1.2 ug/m3	6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		2-Butanone	0.88		ug/m3	VOCs	0.29 ug/m3	6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		Hexachlorc	7.8 U	U	ug/m3	VOCs	5.3 ug/m3	6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		alpha-Chlo	0.76 U	U	ug/m3	VOCs	0.52 ug/m3	6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		1,2-Dichlor	0.88 U	U	ug/m3	VOCs	0.6 ug/m3	6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		Acetone	12		ug/m3	VOCs	1.2 ug/m3	6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		1,1,1-Trich	0.8 U	U	ug/m3	VOCs	0.54 ug/m3	6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		1,2-Dichlor	0.59 U	U	ug/m3	VOCs	0.4 ug/m3	6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		m,p-Xylene	0.63 U	U	ug/m3	VOCs	0.43 ug/m3	6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		Chloromet	1.9		ug/m3	VOCs	0.21 ug/m3	6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		Chloroben	0.67 U	U	ug/m3	VOCs	0.46 ug/m3	6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		1,4-Dichlor	0.88 U	U	ug/m3	VOCs	0.6 ug/m3	6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		1,2,4-Trich	5.4 U	U	ug/m3	VOCs	3.7 ug/m3	6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		Ethyl Benz	0.63 U	U	ug/m3	VOCs	0.43 ug/m3	6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		Heptane	0.6 U	U	ug/m3	VOCs	0.41 ug/m3	6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		Trichloroet	0.78 U	U	ug/m3	VOCs	0.54 ug/m3	6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		1,2-Dichlor	0.67 U	U	ug/m3	VOCs	0.46 ug/m3	6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		1,4-Dioxan	0.53 U	U	ug/m3	VOCs	0.36 ug/m3	6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		2-Hexanon	3 U	U	ug/m3	VOCs	2 ug/m3	6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		Dibromoch	1.2 U	U	ug/m3	VOCs	0.85 ug/m3	6/1/2010	GI02	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	trans-1,3-D	0.73 U	U	ug/m3	VOCs	0.45 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		Chloroform	0.71 U	U	ug/m3	VOCs	0.49 ug/m3	6/1/2010	GI02	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	2-Hexanon	3.3 U	U	ug/m3	VOCs	2 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	1,3-Dichlor	0.97 U	U	ug/m3	VOCs	0.6 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	1,2,4-Trime	0.79 U	U	ug/m3	VOCs	0.49 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	Chloroetha	0.42 U	U	ug/m3	VOCs	0.26 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	m,p-Xylene	0.7 U	U	ug/m3	VOCs	0.43 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	2-Propanol	2 U	U	ug/m3	VOCs	1.2 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	Chloroben	0.74 U	U	ug/m3	VOCs	0.46 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	1,2-Dibrom	1.2 U	U	ug/m3	VOCs	0.77 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	Dibromoch	1.4 U	U	ug/m3	VOCs	0.85 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	Freon 113	1.2 U	U	ug/m3	VOCs	0.77 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	Cyclohexar	0.55 U	U	ug/m3	VOCs	0.34 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	1,1-Dichlor	0.64 UJ	U	ug/m3	VOCs	0.4 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	1,2-Dichlor	0.97 U	U	ug/m3	VOCs	0.6 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	Ethanol	2.5		ug/m3	VOCs	0.94 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	Naphthalen	4.2 U	U	ug/m3	VOCs	2.6 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	Freon 11	1.3		ug/m3	VOCs	0.56 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	1,3-Butadie	0.36 U	U	ug/m3	VOCs	0.22 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	Cumene	0.79 U	U	ug/m3	VOCs	0.49 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	1,2-Dichlor	0.74 U	U	ug/m3	VOCs	0.46 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	Propylbenz	0.79 U	U	ug/m3	VOCs	0.49 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	4-Ethyltolu	0.79 U	U	ug/m3	VOCs	0.49 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	1,3,5-Trime	0.79 U	U	ug/m3	VOCs	0.49 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	o-Xylene	0.7 U	U	ug/m3	VOCs	0.43 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	Hexane	0.57 U	U	ug/m3	VOCs	0.35 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	Methylene	1.1 U	U	ug/m3	VOCs	0.69 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	2,2,4-Trime	3.8 U	U	ug/m3	VOCs	2.3 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	Methyl ter	0.58 U	U	ug/m3	VOCs	0.36 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	Vinyl Chlor	0.41 U	U	ug/m3	VOCs	0.26 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	Chloromet	2		ug/m3	VOCs	0.21 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	Freon 114	1.1 U	U	ug/m3	VOCs	0.7 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	Freon 12	3		ug/m3	VOCs	0.49 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	Carbon Dis	2.5 U	U	ug/m3	VOCs	1.6 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	1,1,2,2-Tet	1.1 U	U	ug/m3	VOCs	0.69 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	1,4-Dichlor	0.97 U	U	ug/m3	VOCs	0.6 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	2-Butanone	1.2		ug/m3	VOCs	0.29 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	alpha-Chlo	0.83 U	U	ug/m3	VOCs	0.52 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	1,1-Dichlor	0.65 U	U	ug/m3	VOCs	0.4 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	Bromodich	1.1 U	U	ug/m3	VOCs	0.67 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	cis-1,3-Dicl	0.73 U	U	ug/m3	VOCs	0.45 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	1,4-Dioxan	0.58 U	U	ug/m3	VOCs	0.36 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	4-Methyl-2	0.66 U	U	ug/m3	VOCs	0.41 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	3-Chloropr	2.5 U	U	ug/m3	VOCs	1.6 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	Ethyl Benz	0.7 U	U	ug/m3	VOCs	0.43 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	Hexachlorc	8.6 U	U	ug/m3	VOCs	5.3 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	1,2,4-Trich	6 U	U	ug/m3	VOCs	3.7 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		1,1,2-Trich	0.8 U	U	ug/m3	VOCs	0.54 ug/m3	6/1/2010	GI02	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	G101-2010	6/2/2010	17:00	Toluene	0.61 U	U	ug/m3	VOCs	0.38 ug/m3	6/1/2010	GI01	Air	Field Sample		R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	Propylbenz	0.84 U	U	ug/m3	VOCs	0.49 ug/m3	6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	1,1-Dichlor	0.68 UJ	U	ug/m3	VOCs	0.4 ug/m3	6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	Acetone	5.4		ug/m3	VOCs	1.2 ug/m3	6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	2-Propanol	2.1 U	U	ug/m3	VOCs	1.2 ug/m3	6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	Carbon Dis	2.7 U	U	ug/m3	VOCs	1.6 ug/m3	6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	3-Chloropr	2.7 U	U	ug/m3	VOCs	1.6 ug/m3	6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	Bromomet	0.66 U	U	ug/m3	VOCs	0.39 ug/m3	6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	1,3-Dichlor	1 U	U	ug/m3	VOCs	0.6 ug/m3	6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	Dibromoch	1.4 U	U	ug/m3	VOCs	0.85 ug/m3	6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	Bromoform	1.8 U	U	ug/m3	VOCs	1 ug/m3	6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		Tetrahydro	2.2 U	U	ug/m3	VOCs	1.5 ug/m3	6/1/2010	GI02	Air	Field Sample		R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	1,1,2,2-Tet	1.2 U	U	ug/m3	VOCs	0.69 ug/m3	6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	Methylene	1.2 U	U	ug/m3	VOCs	0.69 ug/m3	6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	4-Ethyltolu	0.84 U	U	ug/m3	VOCs	0.49 ug/m3	6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	o-Xylene	0.74 U	U	ug/m3	VOCs	0.43 ug/m3	6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	1,2,4-Trime	0.84 U	U	ug/m3	VOCs	0.49 ug/m3	6/1/2010	C05	Air	Field Sample	WGS 84	R06DW

C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	m,p-Xylene	0.74	U	U	ug/m3	VOCs	0.43	ug/m3		6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	1,4-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3		6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	alpha-Chlo	0.88	U	U	ug/m3	VOCs	0.52	ug/m3		6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	1,2-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3		6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	1,2,4-Trich	6.3	U	U	ug/m3	VOCs	3.7	ug/m3		6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	Hexachlorc	9.1	U	U	ug/m3	VOCs	5.3	ug/m3		6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	Cumene	0.84	U	U	ug/m3	VOCs	0.49	ug/m3		6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	Carbon Tet	1.1	U	U	ug/m3	VOCs	0.63	ug/m3		6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	trans-1,2-D	0.68	U	U	ug/m3	VOCs	0.4	ug/m3		6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	Hexane	0.6	U	U	ug/m3	VOCs	0.35	ug/m3		6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	1,1-Dichlor	0.69	U	U	ug/m3	VOCs	0.4	ug/m3		6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	cis-1,2-Dicl	0.68	U	U	ug/m3	VOCs	0.4	ug/m3		6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	Tetrahydrc	2.5	U	U	ug/m3	VOCs	1.5	ug/m3		6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	Chloroform	0.83	U	U	ug/m3	VOCs	0.49	ug/m3		6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	1,1,1-Trich	0.93	U	U	ug/m3	VOCs	0.54	ug/m3		6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	Cyclohexar	0.59	U	U	ug/m3	VOCs	0.34	ug/m3		6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	2,2,4-Trime	4	U	U	ug/m3	VOCs	2.3	ug/m3		6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	Freon 113	1.3	U	U	ug/m3	VOCs	0.77	ug/m3		6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	Benzene	0.55	U	U	ug/m3	VOCs	0.32	ug/m3		6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	Ethanol	5.5			ug/m3	VOCs	0.94	ug/m3		6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	Freon 11	1.4			ug/m3	VOCs	0.56	ug/m3		6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	Freon 12	3			ug/m3	VOCs	0.49	ug/m3		6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	Chlorobenz	0.79	U	U	ug/m3	VOCs	0.46	ug/m3		6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	Freon 114	1.2	U	U	ug/m3	VOCs	0.7	ug/m3		6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	1,2-Dichlor	0.69	U	U	ug/m3	VOCs	0.4	ug/m3		6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	Vinyl Chlor	0.44	U	U	ug/m3	VOCs	0.26	ug/m3		6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	1,3-Butadie	0.38	U	U	ug/m3	VOCs	0.22	ug/m3		6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	Chloromet	2			ug/m3	VOCs	0.21	ug/m3		6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	Chloroetha	0.45	U	U	ug/m3	VOCs	0.26	ug/m3		6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	1,1,2-Trich	0.93	U	U	ug/m3	VOCs	0.54	ug/m3		6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	Methyl ter	0.62	U	U	ug/m3	VOCs	0.36	ug/m3		6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		trans-1,3-D	0.66	U	U	ug/m3	VOCs	0.45	ug/m3		6/1/2010	GI02	Air	Field Sample		R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	Naphthalei	4.5	U	U	ug/m3	VOCs	2.6	ug/m3		6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		trans-1,2-D	0.58	U	U	ug/m3	VOCs	0.4	ug/m3		6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		Hexane	0.51	U	U	ug/m3	VOCs	0.35	ug/m3		6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		1,1-Dichlor	0.59	U	U	ug/m3	VOCs	0.4	ug/m3		6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		2,2,4-Trime	3.4	U	U	ug/m3	VOCs	2.3	ug/m3		6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		Carbon Dis	2.3	U	U	ug/m3	VOCs	1.6	ug/m3		6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		Styrene	0.62	U	U	ug/m3	VOCs	0.42	ug/m3		6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		Bromodich	0.98	U	U	ug/m3	VOCs	0.67	ug/m3		6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		cis-1,3-Dicl	0.66	U	U	ug/m3	VOCs	0.45	ug/m3		6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		1,3,5-Trime	0.72	U	U	ug/m3	VOCs	0.49	ug/m3		6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		Toluene	0.55	U	U	ug/m3	VOCs	0.38	ug/m3		6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		3-Chloropr	2.3	U	U	ug/m3	VOCs	1.6	ug/m3		6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		Chloroetha	0.38	U	U	ug/m3	VOCs	0.26	ug/m3		6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		Tetrachlorc	7.3			ug/m3	VOCs	0.68	ug/m3		6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		Naphthalei	3.8	U	U	ug/m3	VOCs	2.6	ug/m3		6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		Bromoforn	1.5	U	U	ug/m3	VOCs	1	ug/m3		6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		Cumene	0.72	U	U	ug/m3	VOCs	0.49	ug/m3		6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		1,1,2,2-Tet	1	U	U	ug/m3	VOCs	0.69	ug/m3		6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		Propylbenz	0.72	U	U	ug/m3	VOCs	0.49	ug/m3		6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		4-Ethyltolu	0.72	U	U	ug/m3	VOCs	0.49	ug/m3		6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		1,3-Butadie	0.32	U	U	ug/m3	VOCs	0.22	ug/m3		6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		1,2-Dibrom	1.1	U	U	ug/m3	VOCs	0.77	ug/m3		6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		4-Methyl-2	0.6	U	U	ug/m3	VOCs	0.41	ug/m3		6/1/2010	GI02	Air	Field Sample		R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	2-Hexanon	3.5	U	U	ug/m3	VOCs	2	ug/m3		6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		Cyclohexar	0.5	U	U	ug/m3	VOCs	0.34	ug/m3		6/1/2010	GI02	Air	Field Sample		R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	Trichloroet	0.92	U	U	ug/m3	VOCs	0.54	ug/m3		6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	1,2-Dichlor	0.79	U	U	ug/m3	VOCs	0.46	ug/m3		6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	1,4-Dioxan	0.62	U	U	ug/m3	VOCs	0.36	ug/m3		6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	Bromodich	1.1	U	U	ug/m3	VOCs	0.67	ug/m3		6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	cis-1,3-Dicl	0.78	U	U	ug/m3	VOCs	0.45	ug/m3		6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	4-Methyl-2	0.7	U	U	ug/m3	VOCs	0.41	ug/m3		6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	Styrene	0.73	U	U	ug/m3	VOCs	0.42	ug/m3		6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	trans-1,3-D	0.78	U	U	ug/m3	VOCs	0.45	ug/m3		6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		Methyl ter	0.53	U	U	ug/m3	VOCs	0.36	ug/m3		6/1/2010	GI02	Air	Field Sample		R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	Tetrachlorc	1.2	U	U	ug/m3	VOCs	0.68	ug/m3		6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	1,3,5-Trime	0.84	U	U	ug/m3	VOCs	0.49	ug/m3		6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	1,2-Dibrom	1.3	U	U	ug/m3	VOCs	0.77	ug/m3		6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	Ethyl Benz	0.74	U	U	ug/m3	VOCs	0.43	ug/m3		6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	Toluene	0.64	U	U	ug/m3	VOCs	0.38	ug/m3		6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010		PM2.5	12.2			ug/m3	PM2.5				6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		Freon 11	1.4			ug/m3	VOCs	0.56	ug/m3		6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		Freon 12	3			ug/m3	VOCs	0.49	ug/m3		6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		Freon 114	1	U	U	ug/m3	VOCs	0.7	ug/m3		6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		Vinyl Chlor	0.37	U	U	ug/m3	VOCs	0.26	ug/m3		6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		Bromomet	0.57	U	U	ug/m3	VOCs	0.39	ug/m3		6/1/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/2/2010		Benzene	0.47	U	U	ug/m3	VOCs	0.32	ug/m3		6/1/2010	GI02	Air	Field Sample		R06DW
C05	29.84049	-89.6898	C05-20100	6/2/2010	1216	Heptane	0.7	U	U	ug/m3	VOCs	0.41	ug/m3		6/1/2010	C05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	1,1-Dichlor	0.83	U	U	ug/m3	VOCs	0.4	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	Vinyl Chlor	0.53	U	U	ug/m3	VOCs	0.26	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	2,2,4-Trime	4.8	U	U	ug/m3	VOCs	2.3	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	Bromodich	1.4	U	U	ug/m3	VOCs	0.67	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	1,4-Dioxan	0.74	U	U	ug/m3	VOCs	0.36	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	Cyclohexar	0.71	U	U	ug/m3	VOCs	0.34	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	1,1,1-Trich	1.1	U	U	ug/m3	VOCs	0.54	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	Chloroform	1	U	U	ug/m3	VOCs	0.49	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	Tetrahydrc	3	U	U	ug/m3	VOCs	1.5	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	2-Butanon	0.93			ug/m3	VOCs	0.29	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	Acetone	12			ug/m3	VOCs	1.2	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	trans-1,2-D	0.82	U	U	ug/m3	VOCs	0.4	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	Freon 114	1.4	U	U	ug/m3	VOCs	0.7	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	Ethanol	1.9	U	U	ug/m3	VOCs	0.94	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	cis-1,2-Dicl	0.82	U	U	ug/m3	VOCs	0.4	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	Chloromet	2			ug/m3	VOCs	0.21	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	Chloroetha	0.54	U	U	ug/m3	VOCs	0.26	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	2-Propanol	2.5	U	U	ug/m3	VOCs	1.2	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	Bromomet	0.8	U	U	ug/m3	VOCs	0.39	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	trans-1,3-D	0.93	U	U	ug/m3	VOCs	0.45	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	1,1,2-Trich	1.1	U	U	ug/m3	VOCs	0.54	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	4-Methyl-2	0.84	U	U	ug/m3	VOCs	0.41	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	Toluene	0.78	U	U	ug/m3	VOCs	0.38	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	Methyl ter	0.74	U	U	ug/m3	VOCs	0.36	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	PM2.5	19.61			ug/m3	PM2.5			V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	1,3-Butadie	0.46	U	U	ug/m3	VOCs	0.22	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	cis-1,3-Dicl	0.93	U	U	ug/m3	VOCs	0.45	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	Carbon Dis	4.8			ug/m3	VOCs	1.6	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	3-Chloropr	3.2	U	U	ug/m3	VOCs	1.6	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	Methylene	1.4	U	U	ug/m3	VOCs	0.69	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	Freon 12	2.7			ug/m3	VOCs	0.49	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	Trichloroet	1.1	U	U	ug/m3	VOCs	0.54	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	m,p-Xylene	0.89	U	U	ug/m3	VOCs	0.43	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	Ethyl Benz	0.89	U	U	ug/m3	VOCs	0.43	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	Chlorobenz	0.95	U	U	ug/m3	VOCs	0.46	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	1,2-Dibrom	1.6	U	U	ug/m3	VOCs	0.77	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	Dibromoch	1.8	U	U	ug/m3	VOCs	0.85	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	2-Hexanon	4.2	U	U	ug/m3	VOCs	2	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	Carbon Tet	1.3	U	U	ug/m3	VOCs	0.63	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	1,2-Dichlor	0.95	U	U	ug/m3	VOCs	0.46	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	Freon 11	1.4			ug/m3	VOCs	0.56	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	Heptane	0.84	U	U	ug/m3	VOCs	0.41	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	1,2-Dichlor	0.83	U	U	ug/m3	VOCs	0.4	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	Benzene	0.66	U	U	ug/m3	VOCs	0.32	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	1,3-Dichlor	1.2	U	U	ug/m3	VOCs	0.6	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	Cumene	1	U	U	ug/m3	VOCs	0.49	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	1,1-Dichlor	0.82	UJ	U	ug/m3	VOCs	0.4	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	Tetrachlorc	1.4	U	U	ug/m3	VOCs	0.68	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	1,2,4-Trich	7.6	U	U	ug/m3	VOCs	3.7	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	Styrene	0.88	U	U	ug/m3	VOCs	0.42	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	Freon 113	1.6	U	U	ug/m3	VOCs	0.77	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	Hexane	0.73	U	U	ug/m3	VOCs	0.35	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	1,2-Dichlor	1.2	U	U	ug/m3	VOCs	0.6	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	1,4-Dichlor	1.2	U	U	ug/m3	VOCs	0.6	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	o-Xylene	0.89	U	U	ug/m3	VOCs	0.43	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	1,2,4-Trime	1	U	U	ug/m3	VOCs	0.49	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	Bromoforn	2.1	U	U	ug/m3	VOCs	1	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	1,3,5-Trime	1	U	U	ug/m3	VOCs	0.49	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	1,1,2,2-Tet	1.4	U	U	ug/m3	VOCs	0.69	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	Propylbenz	1	U	U	ug/m3	VOCs	0.49	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW

V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	4-Ethyltolu	1	U	U	ug/m3	VOCs	0.49	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	Hexachlorc	11	U	U	ug/m3	VOCs	5.3	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	Naphthalei	5.4	U	U	ug/m3	VOCs	2.6	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/3/2010	9:25	alpha-Chlo	1.1	U	U	ug/m3	VOCs	0.52	ug/m3	V05	6/3/2010	V05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:05	Fluoranthe	0.0085	J	J	UG/M3	SVOCs	0.4	UG/M3		6/4/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:05	Benzo(b)flu	0.03	U	U	UG/M3	SVOCs	1.1	UG/M3		6/4/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:05	Dibenz(a,h	0.03	U	U	UG/M3	SVOCs	1.1	UG/M3		6/4/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:05	Indeno(1,2	0.03	U	U	UG/M3	SVOCs	1.1	UG/M3		6/4/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:05	Benzo(k)flu	0.03	U	U	UG/M3	SVOCs	1.7	UG/M3		6/4/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:05	Phenanthr	0.027	J	J	UG/M3	SVOCs	0.39	UG/M3		6/4/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:05	Chrysene	0.031	U	U	UG/M3	SVOCs	0.83	UG/M3		6/4/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:05	Acenaphth	0.0069	J	J	UG/M3	SVOCs	0.4	UG/M3		6/4/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:05	Benzo(a)py	0.03	U	U	UG/M3	SVOCs	0.9	UG/M3		6/4/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:05	Benzo(a)ar	0.03	U	U	UG/M3	SVOCs	0.48	UG/M3		6/4/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:05	Chrysene	0.03	U	U	UG/M3	SVOCs	0.83	UG/M3		6/4/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:05	Pyrene	0.0036	J	J	UG/M3	SVOCs	0.47	UG/M3		6/4/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:05	Acenaphth	0.03	U	U	UG/M3	SVOCs	0.33	UG/M3		6/4/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:05	Naphthalei	0.013	J	J	UG/M3	SVOCs	0.49	UG/M3		6/4/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:05	Fluorene	0.0069	J	J	UG/M3	SVOCs	0.4	UG/M3		6/4/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:05	Benzo(g,h,i	0.03	U	U	UG/M3	SVOCs	0.71	UG/M3		6/4/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:05	Benzo(a)py	0.031	U	U	UG/M3	SVOCs	0.9	UG/M3		6/4/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:05	Benzo(k)flu	0.031	U	U	UG/M3	SVOCs	1.7	UG/M3		6/4/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:05	Phenanthr	0.026	J	J	UG/M3	SVOCs	0.39	UG/M3		6/4/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:05	Anthracen	0.03	U	U	UG/M3	SVOCs	0.43	UG/M3		6/4/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:05	Naphthalei	0.015	J	J	UG/M3	SVOCs	0.49	UG/M3		6/4/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:05	Dibenz(a,h	0.031	U	U	UG/M3	SVOCs	1.1	UG/M3		6/4/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:05	Fluoranthe	0.0081	J	J	UG/M3	SVOCs	0.4	UG/M3		6/4/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:05	Acenaphth	0.0072	J	J	UG/M3	SVOCs	0.4	UG/M3		6/4/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:05	Fluorene	0.0069	J	J	UG/M3	SVOCs	0.4	UG/M3		6/4/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:05	Benzo(b)flu	0.031	U	U	UG/M3	SVOCs	1.1	UG/M3		6/4/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:05	Acenaphth	0.031	U	U	UG/M3	SVOCs	0.33	UG/M3		6/4/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:05	Pyrene	0.0034	J	J	UG/M3	SVOCs	0.47	UG/M3		6/4/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:05	Benzo(g,h,i	0.031	U	U	UG/M3	SVOCs	0.71	UG/M3		6/4/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:05	Benzo(a)ar	0.031	U	U	UG/M3	SVOCs	0.48	UG/M3		6/4/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:05	Anthracen	0.031	U	U	UG/M3	SVOCs	0.43	UG/M3		6/4/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:05	Indeno(1,2	0.031	U	U	UG/M3	SVOCs	1.1	UG/M3		6/4/2010	C04	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	1,1,1-Trich	0.88	U	U	ug/m3	VOCs	0.54	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	Naphthalei	4.2	U	U	ug/m3	VOCs	2.6	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	Freon 12	3.1			ug/m3	VOCs	0.49	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	1,1,2-Trich	0.88	U	U	ug/m3	VOCs	0.54	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	trans-1,2-D	0.64	U	U	ug/m3	VOCs	0.4	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	4-Ethyltolu	0.79	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	Chloroforn	0.79	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	Tetrahydrc	2.4	U	U	ug/m3	VOCs	1.5	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	cis-1,2-Dicl	0.64	U	U	ug/m3	VOCs	0.4	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	2-Butanon	0.48			ug/m3	VOCs	0.29	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	Hexane	0.57	U	U	ug/m3	VOCs	0.35	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	Toluene	0.61	U	U	ug/m3	VOCs	0.38	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	Cyclohexar	0.55	U	U	ug/m3	VOCs	0.34	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	Methyl ter	0.58	U	U	ug/m3	VOCs	0.36	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	1,4-Dioxan	0.58	U	U	ug/m3	VOCs	0.36	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	4-Methyl-2	0.66	U	U	ug/m3	VOCs	0.41	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	Tetrachlor	1.1	U	U	ug/m3	VOCs	0.68	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	1,2-Dichlor	0.74	U	U	ug/m3	VOCs	0.46	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	Hexachlorc	8.6	U	U	ug/m3	VOCs	5.3	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	Methylene	1.1	U	U	ug/m3	VOCs	0.69	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	Styrene	0.68	U	U	ug/m3	VOCs	0.42	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	Propylbenz	0.79	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	Freon 114	1.1	U	U	ug/m3	VOCs	0.7	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	cis-1,3-Dicl	0.73	U	U	ug/m3	VOCs	0.45	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	1,1,2,2-Tet	1.1	U	U	ug/m3	VOCs	0.69	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	trans-1,3-D	0.73	U	U	ug/m3	VOCs	0.45	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	Freon 113	1.2	U	U	ug/m3	VOCs	0.77	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	o-Xylene	0.7	U	U	ug/m3	VOCs	0.43	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	Chloromet	2.1			ug/m3	VOCs	0.21	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	Bromoforn	1.7	U	U	ug/m3	VOCs	1	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	Cumene	0.79	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	Bromodich	1.1	U	U	ug/m3	VOCs	0.67	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	Ethyl Benze	0.7	U	U	ug/m3	VOCs	0.43	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	Chloroetha	0.42	U	U	ug/m3	VOCs	0.26	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	1,1-Dichlor	0.64	UJ	U	ug/m3	VOCs	0.4	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	Dibromoch	1.4	U	U	ug/m3	VOCs	0.85	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	1,2,4-Trich	6	U	U	ug/m3	VOCs	3.7	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	alpha-Chlo	0.83	U	U	ug/m3	VOCs	0.52	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	2,2,4-Trime	3.8	U	U	ug/m3	VOCs	2.3	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	1,2,4-Trime	0.79	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	Bromomet	0.62	U	U	ug/m3	VOCs	0.39	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	1,2-Dibrom	1.2	U	U	ug/m3	VOCs	0.77	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	1,2-Dichlor	0.97	U	U	ug/m3	VOCs	0.6	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	Chlorobenz	0.74	U	U	ug/m3	VOCs	0.46	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	m,p-Xylene	0.7	U	U	ug/m3	VOCs	0.43	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	1,3,5-Trime	0.79	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	Trichloroet	0.86	U	U	ug/m3	VOCs	0.54	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	1,3-Dichlor	0.97	U	U	ug/m3	VOCs	0.6	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	1,2-Dichlor	0.65	U	U	ug/m3	VOCs	0.4	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	Carbon Dis	2.5	U	U	ug/m3	VOCs	1.6	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	2-Propanol	2	U	U	ug/m3	VOCs	1.2	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	1,3-Butadie	0.36	U	U	ug/m3	VOCs	0.22	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	Vinyl Chlor	0.41	U	U	ug/m3	VOCs	0.26	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	1,1-Dichlor	0.65	U	U	ug/m3	VOCs	0.4	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	1,4-Dichlor	0.97	U	U	ug/m3	VOCs	0.6	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	Heptane	0.66	U	U	ug/m3	VOCs	0.41	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	3-Chloropr	2.5	U	U	ug/m3	VOCs	1.6	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	Benzene	0.51	U	U	ug/m3	VOCs	0.32	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	2-Hexanon	3.3	U	U	ug/m3	VOCs	2	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	Acetone	6.2			ug/m3	VOCs	1.2	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	Carbon Tet	1	U	U	ug/m3	VOCs	0.63	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	Ethanol	2.6			ug/m3	VOCs	0.94	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45	Freon 11	1.4			ug/m3	VOCs	0.56	ug/m3	V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/3/2010	8:45									V03	6/3/2010	V03	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	trans-1,3-D	0.72	U	U	ug/m3	VOCs	0.45	ug/m3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	Toluene	1.5			ug/m3	VOCs	0.38	ug/m3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	4-Methyl-2	0.65	U	U	ug/m3	VOCs	0.41	ug/m3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	Bromodich	1	U	U	ug/m3	VOCs	0.67	ug/m3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	Carbon Tet	0.99	U	U	ug/m3	VOCs	0.63	ug/m3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	1,4-Dioxan	0.57	U	U	ug/m3	VOCs	0.36	ug/m3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	cis-1,3-Dicl	0.72	U	U	ug/m3	VOCs	0.45	ug/m3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	1,1,2-Trich	0.86	U	U	ug/m3	VOCs	0.54	ug/m3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	1,2-Dibrom	1.2	U	U	ug/m3	VOCs	0.77	ug/m3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	Tetrachlor	1.1	U	U	ug/m3	VOCs	0.68	ug/m3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	2-Propanol	1.9	U	U	ug/m3	VOCs	1.2	ug/m3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	Benzene	0.57			ug/m3	VOCs	0.32	ug/m3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	Cyclohexar	0.54	U	U	ug/m3	VOCs	0.34	ug/m3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	Ethyl Benze	0.69	U	U	ug/m3	VOCs	0.43	ug/m3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	Freon 11	1.3			ug/m3	VOCs	0.56	ug/m3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	Tetrahydrc	2.3	U	U	ug/m3	VOCs	1.5	ug/m3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	1,1-Dichlor	0.63	UJ	U	ug/m3	VOCs	0.4	ug/m3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	trans-1,2-D	0.63	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	Hexane	0.58			ug/m3	VOCs	0.35	ug/m3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	14:43									V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:15	PM2.5	11.57			ug/m3	PM2.5			V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:15	PM2.5	11.19			ug/m3	PM2.5			V02	6/3/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	1,1,1-Trich	0.86	U	U	ug/m3	VOCs	0.54	ug/m3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	Freon 113	1.2	U	U	ug/m3	VOCs	0.77	ug/m3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	Ethanol	2.8			ug/m3	VOCs	0.94	ug/m3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	2-Hexanon	3.2	U	U	ug/m3	VOCs	2	ug/m3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	Acetone	15			ug/m3	VOCs	1.2	ug/m3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	1,1-Dichlor	0.64	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	2-Butanon	2			ug/m3	VOCs	0.29	ug/m3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	cis-1,2-Dicl	0.63	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	Bromomet	0.61	U	U	ug/m3	VOCs	0.39	ug/m3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	Chloroforn	0.77	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	Chloroetha	0.42	U	U	ug/m3	VOCs	0.26	ug/m3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	1,4-Dichlor	0.95	U	U	ug/m3	VOCs	0.6	ug/m3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	1,2-Dichlor	0.95	U	U	ug/m3	VOCs	0.6	ug/m3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	1,2,4-Trime	0.78	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	1,2,4-Trich	5.9	U	U	ug/m3	VOCs	3.7	ug/m3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	alpha-Chlo	0.82	U	U	ug/m3	VOCs	0.52	ug/m3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	1,3-Dichlor	0.95	U	U	ug/m3	VOCs	0.6	ug/m3	V02	6/3/2010	V02	Air	Field Sample	WGS 84	R06DW

V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	4-Ethyltolu	0.78 U	U	ug/m3	VOCs	0.49 ug/m3	V02	6/3/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	2,2,4-Trime	3.7 U	U	ug/m3	VOCs	2.3 ug/m3	V02	6/3/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	1,2-Dichlor	0.73 U	U	ug/m3	VOCs	0.46 ug/m3	V02	6/3/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	Hexachlorc	8.4 U	U	ug/m3	VOCs	5.3 ug/m3	V02	6/3/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	Styrene	0.67 U	U	ug/m3	VOCs	0.42 ug/m3	V02	6/3/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	Propylbenz	0.78 U	U	ug/m3	VOCs	0.49 ug/m3	V02	6/3/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	Cumene	0.78 U	U	ug/m3	VOCs	0.49 ug/m3	V02	6/3/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	1,1,2,2-Tet	1.1 U	U	ug/m3	VOCs	0.69 ug/m3	V02	6/3/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	3-Chloropr	2.5 U	U	ug/m3	VOCs	1.6 ug/m3	V02	6/3/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	Methyl ter	0.57 U	U	ug/m3	VOCs	0.36 ug/m3	V02	6/3/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	Trichloroet	0.85 U	U	ug/m3	VOCs	0.54 ug/m3	V02	6/3/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	o-Xylene	0.69 U	U	ug/m3	VOCs	0.43 ug/m3	V02	6/3/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	Methylene	1.1 U	U	ug/m3	VOCs	0.69 ug/m3	V02	6/3/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	Bromoforn	1.6 U	U	ug/m3	VOCs	1 ug/m3	V02	6/3/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	Carbon Dis	2.5 U	U	ug/m3	VOCs	1.6 ug/m3	V02	6/3/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	Heptane	0.65 U	U	ug/m3	VOCs	0.41 ug/m3	V02	6/3/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	1,3-Butadie	0.35 U	U	ug/m3	VOCs	0.22 ug/m3	V02	6/3/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	Vinyl Chlor	0.4 U	U	ug/m3	VOCs	0.26 ug/m3	V02	6/3/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	Chloromet	2.3		ug/m3	VOCs	0.21 ug/m3	V02	6/3/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	Freon 114	1.1 U	U	ug/m3	VOCs	0.7 ug/m3	V02	6/3/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	m,p-Xylene	0.96		ug/m3	VOCs	0.43 ug/m3	V02	6/3/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	Naphthalei	4.1 U	U	ug/m3	VOCs	2.6 ug/m3	V02	6/3/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	Chlorobenz	0.73 U	U	ug/m3	VOCs	0.46 ug/m3	V02	6/3/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	1,3,5-Trime	0.78 U	U	ug/m3	VOCs	0.49 ug/m3	V02	6/3/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	1,2-Dichlor	0.64 U	U	ug/m3	VOCs	0.4 ug/m3	V02	6/3/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	Dibromoch	1.3 U	U	ug/m3	VOCs	0.85 ug/m3	V02	6/3/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/3/2010	8:05	Freon 12	2.9		ug/m3	VOCs	0.49 ug/m3	V02	6/3/2010 V02	Air	Field Sample	WGS 84	R06DW
FieldQC Venice			V00-20100	6/3/2010	12:00	PM2.5	10		ug	PM2.5		FieldQC	6/3/2010 FieldQC Ve	Air	Field Blank		R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	2,2,4-Trime	3.6 U	U	ug/m3	VOCs	2.3 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	2-Hexanon	3.2 U	U	ug/m3	VOCs	2 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	Bromomet	0.6 U	U	ug/m3	VOCs	0.39 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	1,3-Butadie	0.34 U	U	ug/m3	VOCs	0.22 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	Vinyl Chlor	0.4 U	U	ug/m3	VOCs	0.26 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	Chloromet	2.2		ug/m3	VOCs	0.21 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	Chloroetha	0.41 U	U	ug/m3	VOCs	0.26 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	Carbon Tet	0.98 U	U	ug/m3	VOCs	0.63 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	Cyclohexar	0.53 U	U	ug/m3	VOCs	0.34 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	Methylene	1.1 U	U	ug/m3	VOCs	0.69 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	Chloroforn	0.76 U	U	ug/m3	VOCs	0.49 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	Hexane	0.55 U	U	ug/m3	VOCs	0.35 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	cis-1,2-Dicl	0.61 U	U	ug/m3	VOCs	0.4 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	2-Propanol	1.9 U	U	ug/m3	VOCs	1.2 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	Carbon Dis	2.4 U	U	ug/m3	VOCs	1.6 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	Heptane	0.64 U	U	ug/m3	VOCs	0.41 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	1,2,4-Trich	5.8 U	U	ug/m3	VOCs	3.7 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	11:05	PM2.5	6.08		ug/m3	PM2.5			6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	3-Chloropr	2.4 U	U	ug/m3	VOCs	1.6 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	2-Butanon	0.7		ug/m3	VOCs	0.29 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	Toluene	0.58 U	U	ug/m3	VOCs	0.38 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	4-Methyl-2	0.63 U	U	ug/m3	VOCs	0.41 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	Trichloroet	0.83 U	U	ug/m3	VOCs	0.54 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	cis-1,3-Dicl	0.7 U	U	ug/m3	VOCs	0.45 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	Freon 11	1.3		ug/m3	VOCs	0.56 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	1,2-Dichlor	0.72 U	U	ug/m3	VOCs	0.46 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	1,4-Dioxan	0.56 U	U	ug/m3	VOCs	0.36 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	Bromodich	1 U	U	ug/m3	VOCs	0.67 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	1,1-Dichlor	0.63 U	U	ug/m3	VOCs	0.4 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	1,2-Dichlor	0.63 U	U	ug/m3	VOCs	0.4 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	Tetrahydrc	2.3 U	U	ug/m3	VOCs	1.5 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	Benzene	0.5 U	U	ug/m3	VOCs	0.32 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	1,1,2,2-Tet	1.1 U	U	ug/m3	VOCs	0.69 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	alpha-Chlo	0.8 U	U	ug/m3	VOCs	0.52 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	Dibromoch	1.3 U	U	ug/m3	VOCs	0.85 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	Propylbenz	0.76 U	U	ug/m3	VOCs	0.49 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	Tetrachlorc	1 U	U	ug/m3	VOCs	0.68 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	Naphthalei	4.1 U	U	ug/m3	VOCs	2.6 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	Hexachlorc	8.3 U	U	ug/m3	VOCs	5.3 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	4-Ethyltolu	0.76 U	U	ug/m3	VOCs	0.49 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	1,2-Dichlor	0.93 U	U	ug/m3	VOCs	0.6 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	Cumene	0.76 U	U	ug/m3	VOCs	0.49 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	Bromoforn	1.6 U	U	ug/m3	VOCs	1 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	Styrene	0.66 U	U	ug/m3	VOCs	0.42 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	1,2,4-Trime	0.76 U	U	ug/m3	VOCs	0.49 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	1,3,5-Trime	0.76 U	U	ug/m3	VOCs	0.49 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	Freon 12	3.1		ug/m3	VOCs	0.49 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	Chlorobenz	0.71 U	U	ug/m3	VOCs	0.46 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	Ethyl Benze	0.67 U	U	ug/m3	VOCs	0.43 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	Methyl ter	0.56 U	U	ug/m3	VOCs	0.36 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	trans-1,2-D	0.61 U	U	ug/m3	VOCs	0.4 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	1,1,1-Trich	0.84 U	U	ug/m3	VOCs	0.54 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	1,3-Dichlor	0.93 U	U	ug/m3	VOCs	0.6 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	Freon 113	1.2 U	U	ug/m3	VOCs	0.77 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	Ethanol	1.5 U	U	ug/m3	VOCs	0.94 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	o-Xylene	0.67 U	U	ug/m3	VOCs	0.43 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	trans-1,3-D	0.7 U	U	ug/m3	VOCs	0.45 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	1,1,2-Trich	0.84 U	U	ug/m3	VOCs	0.54 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	1,2-Dibrom	1.2 U	U	ug/m3	VOCs	0.77 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	Freon 114	1.1 U	U	ug/m3	VOCs	0.7 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	Acetone	8.4		ug/m3	VOCs	1.2 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	m,p-Xylene	0.67 U	U	ug/m3	VOCs	0.43 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	1,4-Dichlor	0.93 U	U	ug/m3	VOCs	0.6 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/3/2010	10:45	1,1-Dichlor	0.61 UJ	U	ug/m3	VOCs	0.4 ug/m3		6/2/2010 C02	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31	Carbon Dis	2.5 U	U	ug/m3	VOCs	1.6 ug/m3		6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31	Cyclohexar	0.55 U	U	ug/m3	VOCs	0.34 ug/m3		6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31	cis-1,3-Dicl	0.73 U	U	ug/m3	VOCs	0.45 ug/m3		6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31	3-Chloropr	2.5 U	U	ug/m3	VOCs	1.6 ug/m3		6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31	Chloroforn	0.79 U	U	ug/m3	VOCs	0.49 ug/m3		6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31	1,1,1-Trich	0.88 U	U	ug/m3	VOCs	0.54 ug/m3		6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31	1,4-Dioxan	0.58 U	U	ug/m3	VOCs	0.36 ug/m3		6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31	Ethyl Benze	0.7 U	U	ug/m3	VOCs	0.43 ug/m3		6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31	1,3-Butadie	0.36 U	U	ug/m3	VOCs	0.22 ug/m3		6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31	Vinyl Chlor	0.41 U	U	ug/m3	VOCs	0.26 ug/m3		6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31	Chloromet	1.9		ug/m3	VOCs	0.21 ug/m3		6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31	Freon 114	1.1 U	U	ug/m3	VOCs	0.7 ug/m3		6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31	Methylene	1.1 U	U	ug/m3	VOCs	0.69 ug/m3		6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31	Heptane	0.66 U	U	ug/m3	VOCs	0.41 ug/m3		6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31	Freon 12	2.9		ug/m3	VOCs	0.49 ug/m3		6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31	1,2,4-Trich	6 U	U	ug/m3	VOCs	3.7 ug/m3		6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31	Tetrachlorc	1.1 U	U	ug/m3	VOCs	0.68 ug/m3		6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31	Trichloroet	0.86 U	U	ug/m3	VOCs	0.54 ug/m3		6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31	Carbon Tet	1 U	U	ug/m3	VOCs	0.63 ug/m3		6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31	Hexachlorc	8.6 U	U	ug/m3	VOCs	5.3 ug/m3		6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31	Bromoforn	1.7 U	U	ug/m3	VOCs	1 ug/m3		6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31	Cumene	0.79 U	U	ug/m3	VOCs	0.49 ug/m3		6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31	o-Xylene	0.7 U	U	ug/m3	VOCs	0.43 ug/m3		6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31	1,2-Dichlor	0.97 U	U	ug/m3	VOCs	0.6 ug/m3		6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31	2-Propanol	2 U	U	ug/m3	VOCs	1.2 ug/m3		6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31	Styrene	0.68 U	U	ug/m3	VOCs	0.42 ug/m3		6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31	Naphthalei	4.2 U	U	ug/m3	VOCs	2.6 ug/m3		6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31	1,2-Dichlor	0.74 U	U	ug/m3	VOCs	0.46 ug/m3		6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31	Tetrahydrc	2.4 U	U	ug/m3	VOCs	1.5 ug/m3		6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31	Bromodich	1.1 U	U	ug/m3	VOCs	0.67 ug/m3		6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31	Methyl ter	0.58 U	U	ug/m3	VOCs	0.36 ug/m3		6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31	alpha-Chlo	0.83 U	U	ug/m3	VOCs	0.52 ug/m3		6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31	4-Ethyltolu	0.79 U	U	ug/m3	VOCs	0.49 ug/m3		6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31	1,2,4-Trime	0.79 U	U	ug/m3	VOCs	0.49 ug/m3		6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31	1,3,5-Trime	0.79 U	U	ug/m3	VOCs	0.49 ug/m3		6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31	4-Methyl-2	0.66 U	U	ug/m3	VOCs	0.41 ug/m3		6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31	1,3-Dichlor	0.97 U	U	ug/m3	VOCs	0.6 ug/m3		6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31	1,4-Dichlor	0.97 U	U	ug/m3	VOCs	0.6 ug/m3		6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31	Dibromoch	1.4 U	U	ug/m3	VOCs	0.85 ug/m3		6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31	trans-1,3-D	0.73 U	U	ug/m3	VOCs	0.45 ug/m3		6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31	2-Hexanon	3.3 U	U	ug/m3	VOCs	2 ug/m3		6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31	2,2,4-Trime	3.8 U	U	ug/m3	VOCs	2.3 ug/m3		6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31	Benzene	1.2		ug/m3	VOCs	0.32 ug/m3		6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31	1,2-Dichlor	0.65 U	U	ug/m3	VOCs	0.4 ug/m3		6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31	Toluene	1.1		ug/m3	VOCs	0.38 ug/m3		6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31	Propylbenz	0.79 U	U	ug/m3	VOCs	0.49 ug/m3		6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:24	PM2.5	9.95		ug/m3	PM2.5			6/2/2010 C04	Air	Field Sample	WGS 84	R06DW

C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31 1,1,2,2-Tet	1.1 U	U	ug/m3	VOCs	0.69 ug/m3	6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31 1,1-Dichlor	0.64 UJ	U	ug/m3	VOCs	0.4 ug/m3	6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31 Chloroetha	0.42 U	U	ug/m3	VOCs	0.26 ug/m3	6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31 Hexane	29		ug/m3	VOCs	0.35 ug/m3	6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31 Chlorobenz	0.74 U	U	ug/m3	VOCs	0.46 ug/m3	6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31 cis-1,2-Dicl	0.64 U	U	ug/m3	VOCs	0.4 ug/m3	6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31 m,p-Xylene	0.7 U	U	ug/m3	VOCs	0.43 ug/m3	6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31 1,2-Dibrom	1.2 U	U	ug/m3	VOCs	0.77 ug/m3	6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31 Freon 113	1.2 U	U	ug/m3	VOCs	0.77 ug/m3	6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31 Bromomet	0.62 U	U	ug/m3	VOCs	0.39 ug/m3	6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31 Acetone	12		ug/m3	VOCs	1.2 ug/m3	6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31 trans-1,2-D	0.64 U	U	ug/m3	VOCs	0.4 ug/m3	6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31 1,1-Dichlor	0.65 U	U	ug/m3	VOCs	0.4 ug/m3	6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31 2-Butanone	1.7		ug/m3	VOCs	0.29 ug/m3	6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31 Freon 11	1.3		ug/m3	VOCs	0.56 ug/m3	6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31 1,1,2-Trich	0.88 U	U	ug/m3	VOCs	0.54 ug/m3	6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/3/2010	13:31 Ethanol	5		ug/m3	VOCs	0.94 ug/m3	6/2/2010 C04	Air	Field Sample	WGS 84	R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 Benzene	0.45 U	U	ug/m3	VOCs	0.32 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 3-Chloropr	2.2 U	U	ug/m3	VOCs	1.6 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 Freon 11	1.5		ug/m3	VOCs	0.56 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 Ethanol	4.8		ug/m3	VOCs	0.94 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 Freon 113	1.1 U	U	ug/m3	VOCs	0.77 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 1,1-Dichlor	0.56 UJ	U	ug/m3	VOCs	0.4 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 Acetone	16		ug/m3	VOCs	1.2 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 2-Propanol	1.7 U	U	ug/m3	VOCs	1.2 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 1,1,2-Trich	0.77 U	U	ug/m3	VOCs	0.54 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 Dibromoch	1.2 U	U	ug/m3	VOCs	0.85 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 alpha-Chlo	0.73 U	U	ug/m3	VOCs	0.52 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 Cyclohexar	0.48 U	U	ug/m3	VOCs	0.34 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 2-Butanone	1.4		ug/m3	VOCs	0.29 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 trans-1,3-D	0.64 U	U	ug/m3	VOCs	0.45 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 4-Ethyltolu	0.69 U	U	ug/m3	VOCs	0.49 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 Naphthaler	3.7 U	U	ug/m3	VOCs	2.6 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 2,2,4-Trime	3.3 U	U	ug/m3	VOCs	2.3 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 Tetrahydro	2.1 U	U	ug/m3	VOCs	1.5 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 Vinyl Chlor	0.36 U	U	ug/m3	VOCs	0.26 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 Chloromet	1.9		ug/m3	VOCs	0.21 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 Freon 114	0.98 U	U	ug/m3	VOCs	0.7 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 Toluene	0.53 U	U	ug/m3	VOCs	0.38 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 Hexachloro	7.5 U	U	ug/m3	VOCs	5.3 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 4-Methyl-2	0.58 U	U	ug/m3	VOCs	0.41 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 Chloroform	0.69 U	U	ug/m3	VOCs	0.49 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 1,1,1-Trich	0.77 U	U	ug/m3	VOCs	0.54 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 1,3-Butadie	0.31 U	U	ug/m3	VOCs	0.22 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 Carbon Tet	0.89 U	U	ug/m3	VOCs	0.63 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 Methyl ter	0.51 U	U	ug/m3	VOCs	0.36 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 1,2-Dichlor	0.85 U	U	ug/m3	VOCs	0.6 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 Freon 12	3.2		ug/m3	VOCs	0.49 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 1,2,4-Trime	0.69 U	U	ug/m3	VOCs	0.49 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 1,4-Dichlor	0.85 U	U	ug/m3	VOCs	0.6 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 1,2-Dibrom	1.1 U	U	ug/m3	VOCs	0.77 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 cis-1,3-Dicl	0.64 U	U	ug/m3	VOCs	0.45 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 Bromodich	0.94 U	U	ug/m3	VOCs	0.67 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 1,4-Dioxan	0.51 U	U	ug/m3	VOCs	0.36 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 Ethyl Benze	0.61 U	U	ug/m3	VOCs	0.43 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 Heptane	0.58 U	U	ug/m3	VOCs	0.41 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 m,p-Xylene	0.61 U	U	ug/m3	VOCs	0.43 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 Cumene	0.69 U	U	ug/m3	VOCs	0.49 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 1,1,2,2-Tet	0.97 U	U	ug/m3	VOCs	0.69 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 Propylbenz	0.69 U	U	ug/m3	VOCs	0.49 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 1,3,5-Trime	0.69 U	U	ug/m3	VOCs	0.49 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 1,3-Dichlor	0.85 U	U	ug/m3	VOCs	0.6 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 cis-1,2-Dicl	0.56 U	U	ug/m3	VOCs	0.4 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 Trichloroet	0.76 U	U	ug/m3	VOCs	0.54 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 Chloroetha	0.37 U	U	ug/m3	VOCs	0.26 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 1,2-Dichlor	0.57 U	U	ug/m3	VOCs	0.4 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 1,2,4-Trich	5.2 U	U	ug/m3	VOCs	3.7 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 1,1-Dichlor	0.57 U	U	ug/m3	VOCs	0.4 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 Hexane	0.5 U	U	ug/m3	VOCs	0.35 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 trans-1,2-D	0.56 U	U	ug/m3	VOCs	0.4 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 Chlorobenz	0.65 U	U	ug/m3	VOCs	0.46 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 Carbon Dis	2.2 U	U	ug/m3	VOCs	1.6 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 Bromomet	0.55 U	U	ug/m3	VOCs	0.39 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 1,2-Dichlor	0.65 U	U	ug/m3	VOCs	0.46 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 Tetrachloro	0.96 U	U	ug/m3	VOCs	0.68 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 2-Hexanon	2.9 U	U	ug/m3	VOCs	2 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 Bromoform	1.4 U	U	ug/m3	VOCs	1 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 Styrene	0.6 U	U	ug/m3	VOCs	0.42 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 o-Xylene	0.61 U	U	ug/m3	VOCs	0.43 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/3/2010	15:56 Methylene	0.98 U	U	ug/m3	VOCs	0.69 ug/m3	6/2/2010 GI02	Air	Field Sample		R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 Cyclohexar	0.58 U	U	ug/m3	VOCs	0.34 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 4-Ethyltolu	0.82 U	U	ug/m3	VOCs	0.49 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 Naphthaler	4.4 U	U	ug/m3	VOCs	2.6 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 1,3,5-Trime	0.82 U	U	ug/m3	VOCs	0.49 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 1,2,4-Trime	0.82 U	U	ug/m3	VOCs	0.49 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 1,3-Dichlor	1 U	U	ug/m3	VOCs	0.6 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 1,4-Dichlor	1 U	U	ug/m3	VOCs	0.6 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 Heptane	0.69 U	U	ug/m3	VOCs	0.41 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 Carbon Tet	1 U	U	ug/m3	VOCs	0.63 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 4-Methyl-2	0.69 U	U	ug/m3	VOCs	0.41 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 Dibromoch	1.4 U	U	ug/m3	VOCs	0.85 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 2-Hexanon	3.4 U	U	ug/m3	VOCs	2 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 Tetrachloro	3.3		ug/m3	VOCs	0.68 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 1,1,2-Trich	0.92 U	U	ug/m3	VOCs	0.54 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40 Naphthaler	5 U	U	ug/m3	VOCs	2.6 ug/m3	6/2/2010 GI01	Air	Field Sample		R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 Acetone	8.9		ug/m3	VOCs	1.2 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 Bromomet	0.65 U	U	ug/m3	VOCs	0.39 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 1,3-Butadie	0.37 U	U	ug/m3	VOCs	0.22 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 Chloroetha	0.44 U	U	ug/m3	VOCs	0.26 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 Benzene	0.54 U	U	ug/m3	VOCs	0.32 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 3-Chloropr	2.6 U	U	ug/m3	VOCs	1.6 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 Toluene	0.63 U	U	ug/m3	VOCs	0.38 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 1,1-Dichlor	0.67 UJ	U	ug/m3	VOCs	0.4 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 2,2,4-Trime	3.9 U	U	ug/m3	VOCs	2.3 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 2-Propanol	2.1 U	U	ug/m3	VOCs	1.2 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 Carbon Dis	2.6 U	U	ug/m3	VOCs	1.6 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 Tetrahydro	2.5 U	U	ug/m3	VOCs	1.5 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 Chloroform	0.82 U	U	ug/m3	VOCs	0.49 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 1,1,1-Trich	0.92 U	U	ug/m3	VOCs	0.54 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 Bromoform	1.7 U	U	ug/m3	VOCs	1 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 Freon 113	1.3 U	U	ug/m3	VOCs	0.77 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 m,p-Xylene	0.73 U	U	ug/m3	VOCs	0.43 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 1,1,2,2-Tet	1.2 U	U	ug/m3	VOCs	0.69 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 Chloromet	2		ug/m3	VOCs	0.21 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 trans-1,3-D	0.76 U	U	ug/m3	VOCs	0.45 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 1,2-Dichlor	0.78 U	U	ug/m3	VOCs	0.46 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 Propylbenz	0.82 U	U	ug/m3	VOCs	0.49 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 Freon 12	3		ug/m3	VOCs	0.49 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 cis-1,3-Dicl	0.76 U	U	ug/m3	VOCs	0.45 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 Methylene	1.2 U	U	ug/m3	VOCs	0.69 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 o-Xylene	0.73 U	U	ug/m3	VOCs	0.43 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 1,2-Dichlor	1 U	U	ug/m3	VOCs	0.6 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 Ethyl Benze	0.73 U	U	ug/m3	VOCs	0.43 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 Chlorobenz	0.77 U	U	ug/m3	VOCs	0.46 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 1,2-Dibrom	1.3 U	U	ug/m3	VOCs	0.77 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:02 PM2.5	12.36		ug/m3	PM2.5		6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 1,2,4-Trich	6.2 U	U	ug/m3	VOCs	3.7 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 1,2-Dichlor	0.68 U	U	ug/m3	VOCs	0.4 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 Freon 11	1.4		ug/m3	VOCs	0.56 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 Styrene	0.72 U	U	ug/m3	VOCs	0.42 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 Bromodich	1.1 U	U	ug/m3	VOCs	0.67 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 1,4-Dioxan	0.6 U	U	ug/m3	VOCs	0.36 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 alpha-Chlo	0.87 U	U	ug/m3	VOCs	0.52 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 Freon 114	1.2 U	U	ug/m3	VOCs	0.7 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 Hexachloro	9 U	U	ug/m3	VOCs	5.3 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 Cumene	0.82 U	U	ug/m3	VOCs	0.49 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 cis-1,2-Dicl	0.67 U	U	ug/m3	VOCs	0.4 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 2-Butanone	0.92		ug/m3	VOCs	0.29 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21 1,1-Dichlor	0.68 U	U	ug/m3	VOCs	0.4 ug/m3	6/2/2010 C05	Air	Field Sample	WGS 84	R06DW

C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21	Hexane	0.59	U	U	ug/m3	VOCs	0.35	ug/m3	6/2/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21	trans-1,2-D	0.67	U	U	ug/m3	VOCs	0.4	ug/m3	6/2/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21	Methyl ter	0.6	U	U	ug/m3	VOCs	0.36	ug/m3	6/2/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21	Trichloroet	0.9	U	U	ug/m3	VOCs	0.54	ug/m3	6/2/2010	C05	Air	Field Sample	WGS 84	R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	Carbon Tet	1.2	U	U	ug/m3	VOCs	0.63	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	3-Chloropr	3	U	U	ug/m3	VOCs	1.6	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	1,1,2-Trich	1	U	U	ug/m3	VOCs	0.54	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	o-Xylene	0.83	U	U	ug/m3	VOCs	0.43	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	Styrene	0.81	U	U	ug/m3	VOCs	0.42	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	Bromoforn	2	U	U	ug/m3	VOCs	1	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	Toluene	0.72	U	U	ug/m3	VOCs	0.38	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	Freon 11	1.4			ug/m3	VOCs	0.56	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	4-Methyl-2	0.78	U	U	ug/m3	VOCs	0.41	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	Freon 114	1.3	U	U	ug/m3	VOCs	0.7	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	Chloromet	2.1			ug/m3	VOCs	0.21	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	Vinyl Chlor	0.49	U	U	ug/m3	VOCs	0.26	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	1,3-Butadi	0.42	U	U	ug/m3	VOCs	0.22	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	2-Propanol	2.3	U	U	ug/m3	VOCs	1.2	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21	Vinyl Chlor	0.43	U	U	ug/m3	VOCs	0.26	ug/m3	6/2/2010	C05	Air	Field Sample	WGS 84	R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	Cumene	0.94	U	U	ug/m3	VOCs	0.49	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	Acetone	9.5			ug/m3	VOCs	1.2	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	Bromomet	1.2			ug/m3	VOCs	0.39	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	1,1,2,2-Tet	1.3	U	U	ug/m3	VOCs	0.69	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	1,1,1-Trich	1	U	U	ug/m3	VOCs	0.54	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	Cyclohexar	0.66	U	U	ug/m3	VOCs	0.34	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	1,4-Dioxan	0.69	U	U	ug/m3	VOCs	0.36	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	trans-1,3-D	0.87	U	U	ug/m3	VOCs	0.45	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	Freon 12	3			ug/m3	VOCs	0.49	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	Methylene	1.3	U	U	ug/m3	VOCs	0.69	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	Freon 113	1.5	U	U	ug/m3	VOCs	0.77	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	Ethanol	4.4			ug/m3	VOCs	0.94	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	Tetrahydrc	2.8	U	U	ug/m3	VOCs	1.5	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	Chloroetha	0.5	U	U	ug/m3	VOCs	0.26	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	cis-1,2-Dicl	0.76	U	U	ug/m3	VOCs	0.4	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	cis-1,3-Dicl	0.87	U	U	ug/m3	VOCs	0.45	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	Bromodich	1.3	U	U	ug/m3	VOCs	0.67	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	2-Hexanon	3.9	U	U	ug/m3	VOCs	2	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	Carbon Dis	3	U	U	ug/m3	VOCs	1.6	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	1,2,4-Trim	0.94	U	U	ug/m3	VOCs	0.49	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	1,3,5-Trim	0.94	U	U	ug/m3	VOCs	0.49	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	4-Ethyltolu	0.94	U	U	ug/m3	VOCs	0.49	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	Propylbenz	0.94	U	U	ug/m3	VOCs	0.49	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	1,4-Dichlor	1.1	U	U	ug/m3	VOCs	0.6	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	Chloroben:	0.88	U	U	ug/m3	VOCs	0.46	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	alpha-Chlo	0.99	U	U	ug/m3	VOCs	0.52	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	Dibromoch	1.6	U	U	ug/m3	VOCs	0.85	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	1,2-Dibron	1.5	U	U	ug/m3	VOCs	0.77	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	Hexachlorc	10	U	U	ug/m3	VOCs	5.3	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	Ethyl Benz	0.83	U	U	ug/m3	VOCs	0.43	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	m,p-Xylene	0.83	U	U	ug/m3	VOCs	0.43	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	1,2,4-Trich	7.1	U	U	ug/m3	VOCs	3.7	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	Tetrachlor	1.3	U	U	ug/m3	VOCs	0.68	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	Heptane	0.78	U	U	ug/m3	VOCs	0.41	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	Methyl ter	0.69	U	U	ug/m3	VOCs	0.36	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	Chloroforn	0.93	U	U	ug/m3	VOCs	0.49	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	Hexane	0.67	U	U	ug/m3	VOCs	0.35	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	1,1-Dichlor	0.76	UJ	U	ug/m3	VOCs	0.4	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	2,2,4-Trim	4.5	U	U	ug/m3	VOCs	2.3	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	1,3-Dichlor	1.1	U	U	ug/m3	VOCs	0.6	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	1,2-Dichlor	0.77	U	U	ug/m3	VOCs	0.4	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
C05	29.84049	-89.6898	C05-20100	6/3/2010	12:21	Ethanol	1.6	U	U	ug/m3	VOCs	0.94	ug/m3	6/2/2010	C05	Air	Field Sample	WGS 84	R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	Trichloroet	1	U	U	ug/m3	VOCs	0.54	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	1,2-Dichlor	0.88	U	U	ug/m3	VOCs	0.46	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	1,1-Dichlor	0.77	U	U	ug/m3	VOCs	0.4	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	2-Butanon	0.56	U	U	ug/m3	VOCs	0.29	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	trans-1,2-D	0.76	U	U	ug/m3	VOCs	0.4	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	1,2-Dichlor	1.1	U	U	ug/m3	VOCs	0.6	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/3/2010	17:40	Benzene	0.61	U	U	ug/m3	VOCs	0.32	ug/m3	6/2/2010	GI01	Air	Field Sample		R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	Heptane	0.72	U	U	ug/m3	VOCs	0.41	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	Chloroetha	0.46	U	U	ug/m3	VOCs	0.26	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	trans-1,3-D	0.79	U	U	ug/m3	VOCs	0.45	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	Tetrachlor	1.9			ug/m3	VOCs	0.68	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	1,2-Dichlor	0.81	U	U	ug/m3	VOCs	0.46	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	Trichloroet	0.94	U	U	ug/m3	VOCs	0.54	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	1,2-Dichlor	0.71	U	U	ug/m3	VOCs	0.4	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	Propylbenz	0.86	U	U	ug/m3	VOCs	0.49	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	Benzene	0.78			ug/m3	VOCs	0.32	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	Freon 113	1.3	U	U	ug/m3	VOCs	0.77	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	2,2,4-Trim	4.1	U	U	ug/m3	VOCs	2.3	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	3-Chloropr	2.7	U	U	ug/m3	VOCs	1.6	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	4-Methyl-2	0.72	U	U	ug/m3	VOCs	0.41	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	Ethanol	6.3	J	J	ug/m3	VOCs	0.94	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	2-Propanol	2.2	U	U	ug/m3	VOCs	1.2	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	Chloroforn	0.85	U	U	ug/m3	VOCs	0.49	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	Freon 11	1.3			ug/m3	VOCs	0.56	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	Bromomet	0.68	U	U	ug/m3	VOCs	0.39	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	Toluene	1.2			ug/m3	VOCs	0.38	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	cis-1,3-Dicl	0.79	U	U	ug/m3	VOCs	0.45	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	Bromodich	1.2	U	U	ug/m3	VOCs	0.67	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	Carbon Tet	1.1	U	U	ug/m3	VOCs	0.63	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	1,1,2-Trich	0.95	U	U	ug/m3	VOCs	0.54	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	1,1,1-Trich	0.95	U	U	ug/m3	VOCs	0.54	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	Tetrahydrc	2.6	U	U	ug/m3	VOCs	1.5	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	2-Butanon	1.1			ug/m3	VOCs	0.29	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	Hexane	1.1			ug/m3	VOCs	0.35	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	trans-1,2-D	0.69	U	U	ug/m3	VOCs	0.4	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	Methyl ter	0.63	U	U	ug/m3	VOCs	0.36	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	Methylene	1.3			ug/m3	VOCs	0.69	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	Freon 12	2.9			ug/m3	VOCs	0.49	ug/m3	6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	Cyclohexar	0.6	U	U	ug/m3	VOCs	0.34	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	1,2-Dibron	1.3	U	U	ug/m3	VOCs	0.77	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	Styrene	0.74	U	U	ug/m3	VOCs	0.42	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	Chloromet	2			ug/m3	VOCs	0.21	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	Freon 114	1.2	U	U	ug/m3	VOCs	0.7	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	1,4-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	1,4-Dioxan	0.63	U	U	ug/m3	VOCs	0.36	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	1,3-Butadi	0.39	U	U	ug/m3	VOCs	0.22	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	Dibromoch	1.5	U	U	ug/m3	VOCs	0.85	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	2-Hexanon	3.6	U	U	ug/m3	VOCs	2	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	Chloroben:	0.8	U	U	ug/m3	VOCs	0.46	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	Ethyl Benz	0.76	U	U	ug/m3	VOCs	0.43	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	m,p-Xylene	0.76	U	U	ug/m3	VOCs	0.43	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	o-Xylene	0.76	U	U	ug/m3	VOCs	0.43	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	1,3-Butadi	0.36	U	U	ug/m3	VOCs	0.22	ug/m3	6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010		PM2.5	6.53			ug/m3	PM2.5			6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	Carbon Dis	2.7	U	U	ug/m3	VOCs	1.6	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	1,2,4-Trim	0.86	U	U	ug/m3	VOCs	0.49	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	Cumene	0.86	U	U	ug/m3	VOCs	0.49	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	alpha-Chlo	0.9	U	U	ug/m3	VOCs	0.52	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	1,2-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	1,2,4-Trich	6.5	U	U	ug/m3	VOCs	3.7	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	Hexachlorc	9.3	U	U	ug/m3	VOCs	5.3	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	Vinyl Chlor	0.45	U	U	ug/m3	VOCs	0.26	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	Bromoforn	1.8	U	U	ug/m3	VOCs	1	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	1,1,2,2-Tet	1.2	U	U	ug/m3	VOCs	0.69	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	4-Ethyltolu	0.86	U	U	ug/m3	VOCs	0.49	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	1,3,5-Trim	0.86	U	U	ug/m3	VOCs	0.49	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	Naphthale	4.6	U	U	ug/m3	VOCs	2.6	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	Acetone	9.7			ug/m3	VOCs	1.2	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	1,1-Dichlor	0.69	U	U	ug/m3	VOCs	0.4	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	cis-1,2-Dicl	0.69	U	U	ug/m3	VOCs	0.4	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	1,3-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3	6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	Cumene	0.79	U	U	ug/m3	VOCs	0.49	ug/m3	6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	4-Methyl-2	0.66	U	U	ug/m3	VOCs	0.41	ug/m3	6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	Chloroforn	0.79	U	U	ug/m3	VOCs	0.49	ug/m3	6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	1,1,2-Trich	0.88	U	U	ug/m3	VOCs	0.54	ug/m3	6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	1,3,5-Trim	0.79	U	U	ug/m3	VOCs	0.49	ug/m3	6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	4-Ethyltolu	0.79	U	U	ug/m3	VOCs	0.49	ug/m3	6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	Ethanol	3.4	J	J	ug/m3	VOCs	0.94	ug/m3	6/3/2010	C02	Air	Field Sample	WGS 84	R06DW

C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	1,1,2,2-Tet	1.1	U	U	ug/m3	VOCs	0.69	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	1,1-Dichlor	0.65	U	U	ug/m3	VOCs	0.4	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	Bromoforn	1.7	U	U	ug/m3	VOCs	1	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	2-Hexanon	3.3	U	U	ug/m3	VOCs	2	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	Tetrachlor	1.1	U	U	ug/m3	VOCs	0.68	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	Freon 113	1.2	U	U	ug/m3	VOCs	0.77	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	trans-1,3-D	0.73	U	U	ug/m3	VOCs	0.45	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	Chloroetha	0.42	U	U	ug/m3	VOCs	0.26	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	Propylbenz	0.79	U	U	ug/m3	VOCs	0.49	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	1,1,1-Trich	1.4			ug/m3	VOCs	0.54	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	Tetrahydrc	5.6	U	U	ug/m3	VOCs	1.5	ug/m3		6/3/2010	C05	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	cis-1,2-Dicl	0.64	U	U	ug/m3	VOCs	0.4	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	Freon 12	3			ug/m3	VOCs	0.49	ug/m3		6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	cis-1,3-Dicl	0.73	U	U	ug/m3	VOCs	0.45	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	Bromodich	1.1	U	U	ug/m3	VOCs	0.67	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	Freon 11	1.3			ug/m3	VOCs	0.56	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	Cyclohexar	0.55	U	U	ug/m3	VOCs	0.34	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	o-Xylene	0.7	U	U	ug/m3	VOCs	0.43	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	Dibromoch	1.4	U	U	ug/m3	VOCs	0.85	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	Tetrahydrc	2.4	U	U	ug/m3	VOCs	1.5	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	1,2-Dibrom	1.2	U	U	ug/m3	VOCs	0.77	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	2-Butanon	1.5			ug/m3	VOCs	0.29	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	2-Propanol	2	U	U	ug/m3	VOCs	1.2	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	1,1-Dichlor	0.64	U	U	ug/m3	VOCs	0.4	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	Carbon Tet	1	U	U	ug/m3	VOCs	0.63	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	Freon 114	1.1	U	U	ug/m3	VOCs	0.7	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	Toluene	0.61	U	U	ug/m3	VOCs	0.38	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	Benzene	0.51	U	U	ug/m3	VOCs	0.32	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	2,2,4-Trime	3.8	U	U	ug/m3	VOCs	2.3	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	Hexane	0.57			ug/m3	VOCs	0.35	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010		PM2.5	12.57			ug/m3	PM2.5				6/3/2010	C05	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	Heptane	0.66	U	U	ug/m3	VOCs	0.41	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	1,2,4-Trich	6	U	U	ug/m3	VOCs	3.7	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	Trichloroet	1.5			ug/m3	VOCs	0.54	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	Naphthaler	4.2	U	U	ug/m3	VOCs	2.6	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	1,2,4-Trime	0.79	U	U	ug/m3	VOCs	0.49	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	1,4-Dichlor	0.97	U	U	ug/m3	VOCs	0.6	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	alpha-Chlo	0.83	U	U	ug/m3	VOCs	0.52	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	1,2-Dichlor	0.97	U	U	ug/m3	VOCs	0.6	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	Chloromet	2			ug/m3	VOCs	0.21	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	1,3-Dichlor	0.97	U	U	ug/m3	VOCs	0.6	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	3-Chloropr	2.5	U	U	ug/m3	VOCs	1.6	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	m,p-Xylene	0.7	U	U	ug/m3	VOCs	0.43	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	Ethyl Benz	0.7	U	U	ug/m3	VOCs	0.43	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	Chlorobenz	0.74	U	U	ug/m3	VOCs	0.46	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	Styrene	0.68	U	U	ug/m3	VOCs	0.42	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	1,4-Dioxan	0.58	U	U	ug/m3	VOCs	0.36	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	1,2-Dichlor	0.82			ug/m3	VOCs	0.4	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	Carbon Dis	2.5	U	U	ug/m3	VOCs	1.6	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	Vinyl Chlor	0.41	U	U	ug/m3	VOCs	0.26	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	Methylene	1.1	U	U	ug/m3	VOCs	0.69	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	Methyl ter	0.58	U	U	ug/m3	VOCs	0.36	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	Hexachlorc	8.6	U	U	ug/m3	VOCs	5.3	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	Acetone	12			ug/m3	VOCs	1.2	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	trans-1,2-D	0.64	U	U	ug/m3	VOCs	0.4	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	1,2-Dichlor	0.74	U	U	ug/m3	VOCs	0.46	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/4/2010	15:10	Bromomet	0.62	U	U	ug/m3	VOCs	0.39	ug/m3		6/3/2010	C02	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	Methylene	1.2	U	U	ug/m3	VOCs	0.69	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	PM2.5	8.21			ug/m3	PM2.5			V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	13:31	1,1-Dichlor	0.71	U	U	ug/m3	VOCs	0.4	ug/m3		6/3/2010	C04	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	Freon 11	1.4			ug/m3	VOCs	0.56	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	2-Hexanon	7.8	U	U	ug/m3	VOCs	2	ug/m3		6/3/2010	C05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	Freon 113	1.4	U	U	ug/m3	VOCs	0.77	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	Trichloroet	4.1			ug/m3	VOCs	0.54	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	Acetone	34			ug/m3	VOCs	1.2	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	Ethyl Benz	0.78	U	U	ug/m3	VOCs	0.43	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	Freon 12	3.1			ug/m3	VOCs	0.49	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	3-Chloropr	2.8	U	U	ug/m3	VOCs	1.6	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	Chloromet	1.8			ug/m3	VOCs	0.21	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	Vinyl Chlor	0.46	U	U	ug/m3	VOCs	0.26	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	1,3-Butadie	0.4	U	U	ug/m3	VOCs	0.22	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	Bromomet	0.7	U	U	ug/m3	VOCs	0.39	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	1,1-Dichlor	0.98			ug/m3	VOCs	0.4	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	m,p-Xylene	0.78	U	U	ug/m3	VOCs	0.43	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	1,4-Dioxan	0.64	U	U	ug/m3	VOCs	0.36	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	trans-1,2-D	0.71	U	U	ug/m3	VOCs	0.4	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	1,1-Dichlor	0.72	U	U	ug/m3	VOCs	0.4	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	2,2,4-Trime	4.2	U	U	ug/m3	VOCs	2.3	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	Benzene	0.57	U	U	ug/m3	VOCs	0.32	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	Freon 114	1.2	U	U	ug/m3	VOCs	0.7	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	Heptane	0.73	U	U	ug/m3	VOCs	0.41	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	Methyl ter	0.64	U	U	ug/m3	VOCs	0.36	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	1,2-Dichlor	2.1			ug/m3	VOCs	0.46	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	Carbon Dis	2.8	U	U	ug/m3	VOCs	1.6	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	2-Hexanon	3.7	U	U	ug/m3	VOCs	2	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	Dibromoch	1.5	U	U	ug/m3	VOCs	0.85	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	1,2-Dibrom	1.4	U	U	ug/m3	VOCs	0.77	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	Chlorobenz	0.82	U	U	ug/m3	VOCs	0.46	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	1,2-Dichlor	0.91			ug/m3	VOCs	0.4	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	1,2,4-Trich	6.6	U	U	ug/m3	VOCs	3.7	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	Hexachlorc	9.5	U	U	ug/m3	VOCs	5.3	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	1,2,4-Trime	0.88	U	U	ug/m3	VOCs	0.49	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	1,3-Dichlor	1.1	U	U	ug/m3	VOCs	0.6	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	1,4-Dichlor	1.1	U	U	ug/m3	VOCs	0.6	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	alpha-Chlo	0.93	U	U	ug/m3	VOCs	0.52	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	Hexane	0.86			ug/m3	VOCs	0.35	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	Tetrachlor	2			ug/m3	VOCs	0.68	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	1,3,5-Trime	0.88	U	U	ug/m3	VOCs	0.49	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	2-Butanon	7.1			ug/m3	VOCs	0.29	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	Chloroforn	0.87	U	U	ug/m3	VOCs	0.49	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	Cyclohexar	0.62	U	U	ug/m3	VOCs	0.34	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	1,1,1-Trich	1.7			ug/m3	VOCs	0.54	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	Tetrahydrc	2.6	U	U	ug/m3	VOCs	1.5	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	cis-1,2-Dicl	0.71	U	U	ug/m3	VOCs	0.4	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	1,2-Dichlor	1.1	U	U	ug/m3	VOCs	0.6	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	o-Xylene	0.78	U	U	ug/m3	VOCs	0.43	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	Chloroetha	0.47	U	U	ug/m3	VOCs	0.26	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	Bromodich	1.2	U	U	ug/m3	VOCs	0.67	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	cis-1,3-Dicl	0.81	U	U	ug/m3	VOCs	0.45	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	4-Methyl-2	0.73	U	U	ug/m3	VOCs	0.41	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	Toluene	2.8			ug/m3	VOCs	0.38	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	Bromoforn	1.8	U	U	ug/m3	VOCs	1	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	Styrene	0.76	U	U	ug/m3	VOCs	0.42	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	Carbon Tet	1.1	U	U	ug/m3	VOCs	0.63	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	Naphthaler	4.7	U	U	ug/m3	VOCs	2.6	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	trans-1,3-D	0.81	U	U	ug/m3	VOCs	0.45	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	Cumene	0.88	U	U	ug/m3	VOCs	0.49	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	1,1,2,2-Tet	1.2	U	U	ug/m3	VOCs	0.69	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	Propylbenz	0.88	U	U	ug/m3	VOCs	0.49	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	4-Ethyltolu	0.88	U	U	ug/m3	VOCs	0.49	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	2-Propanol	2.9			ug/m3	VOCs	1.2	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	1,1,2-Trich	0.98	U	U	ug/m3	VOCs	0.54	ug/m3	V05	6/4/2010	V05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	Methylene	2.7	U	U	ug/m3	VOCs	0.69	ug/m3		6/3/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	Vinyl Chlor	0.98	U	U	ug/m3	VOCs	0.26	ug/m3		6/3/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	Benzene	1.2	U	U	ug/m3	VOCs	0.32	ug/m3		6/3/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	2,2,4-Trime	8.9	U	U	ug/m3	VOCs	2.3	ug/m3		6/3/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	1,1-Dichlor	1.6	U	U	ug/m3	VOCs	0.4	ug/m3		6/3/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	Hexane	1.3	U	U	ug/m3	VOCs	0.35	ug/m3		6/3/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	Heptane	1.6	U	U	ug/m3	VOCs	0.41	ug/m3		6/3/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	Methyl ter	1.4	U	U	ug/m3	VOCs	0.36	ug/m3		6/3/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	Trichloroet	2	U	U	ug/m3	VOCs	0.54	ug/m3		6/3/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	3-Chloropr	6	U	U	ug/m3	VOCs	1.6	ug/m3		6/3/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	Dibromoch	3.3	U	U	ug/m3	VOCs	0.85	ug/m3		6/3/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	2-Butanon	1.8			ug/m3	VOCs	0.29	ug/m3		6/3/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	Freon 12	2.1			ug/m3	VOCs	0.49	ug/m3		6/3/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	Freon 114	2.7	U	U	ug/m3	VOCs	0.7	ug/m3		6/3/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	Chloromet	2.1			ug/m3	VOCs	0.21	ug/m3		6/3/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	trans-1,2-D	1.5	U	U	ug/m3	VOCs	0.4	ug/m3		6/3/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	1,2,4-Trime	1.9	U	U	ug/m3	VOCs	0.49	ug/m3		6/3/2010	C05	Air	Field Sample	WGS 84	R06DW

C04	29.96082	-90.0013	C04-20100	6/4/2010		PM2.5	17.06		ug/m3	PM2.5			6/3/2010 C04	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	1,2-Dichlor	1.8 U	U	ug/m3	VOCs	0.46 ug/m3		6/3/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	Carbon Dis	6 U	U	ug/m3	VOCs	1.6 ug/m3		6/3/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	1,2-Dichlor	2.3 U	U	ug/m3	VOCs	0.6 ug/m3		6/3/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	alpha-Chlo	2 U	U	ug/m3	VOCs	0.52 ug/m3		6/3/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	1,2-Dichlor	1.6 U	U	ug/m3	VOCs	0.4 ug/m3		6/3/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	1,3-Dichlor	2.3 U	U	ug/m3	VOCs	0.6 ug/m3		6/3/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	1,4-Dioxan	1.4 U	U	ug/m3	VOCs	0.36 ug/m3		6/3/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	o-Xylene	1.7 U	U	ug/m3	VOCs	0.43 ug/m3		6/3/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	m,p-Xylene	1.7 U	U	ug/m3	VOCs	0.43 ug/m3		6/3/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	Ethyl Benze	1.7 U	U	ug/m3	VOCs	0.43 ug/m3		6/3/2010 C05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/4/2010	9:25	Ethanol	9.4 J	J	ug/m3	VOCs	0.94 ug/m3	V05	6/4/2010 V05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	Hexachloro	20 U	U	ug/m3	VOCs	5.3 ug/m3		6/3/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	1,1,2,2-Tet	2.6 U	U	ug/m3	VOCs	0.69 ug/m3		6/3/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	1,4-Dichlor	2.3 U	U	ug/m3	VOCs	0.6 ug/m3		6/3/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	Propylbenz	1.9 U	U	ug/m3	VOCs	0.49 ug/m3		6/3/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	4-Methyl-2	1.6 U	U	ug/m3	VOCs	0.41 ug/m3		6/3/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	Toluene	1.4 U	U	ug/m3	VOCs	0.38 ug/m3		6/3/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	trans-1,3-D	1.7 U	U	ug/m3	VOCs	0.45 ug/m3		6/3/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	Acetone	12		ug/m3	VOCs	1.2 ug/m3		6/3/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	1,3,5-Trime	1.9 U	U	ug/m3	VOCs	0.49 ug/m3		6/3/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	cis-1,3-Dicl	1.7 U	U	ug/m3	VOCs	0.45 ug/m3		6/3/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	1,2-Dibrom	2.9 U	U	ug/m3	VOCs	0.77 ug/m3		6/3/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	1,1,2-Trich	2.1 U	U	ug/m3	VOCs	0.54 ug/m3		6/3/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	Cumene	1.9 U	U	ug/m3	VOCs	0.49 ug/m3		6/3/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	Bromoform	4 U	U	ug/m3	VOCs	1 ug/m3		6/3/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	Styrene	1.6 U	U	ug/m3	VOCs	0.42 ug/m3		6/3/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	1,3-Butadie	0.85 U	U	ug/m3	VOCs	0.22 ug/m3		6/3/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	Chlorobenz	1.8 U	U	ug/m3	VOCs	0.46 ug/m3		6/3/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	Naphthalen	10 U	U	ug/m3	VOCs	2.6 ug/m3		6/3/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	Tetrachloro	2.6 U	U	ug/m3	VOCs	0.68 ug/m3		6/3/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	1,2,4-Trich	14 U	U	ug/m3	VOCs	3.7 ug/m3		6/3/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	Chloroetha	1 U	U	ug/m3	VOCs	0.26 ug/m3		6/3/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	4-Ethyltolu	1.9 U	U	ug/m3	VOCs	0.49 ug/m3		6/3/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	Bromodich	2.6 U	U	ug/m3	VOCs	0.67 ug/m3		6/3/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	Ethanol	3.8 J	J	ug/m3	VOCs	0.94 ug/m3		6/3/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	Freon 113	2.9 U	U	ug/m3	VOCs	0.77 ug/m3		6/3/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	1,1-Dichlor	1.5 U	U	ug/m3	VOCs	0.4 ug/m3		6/3/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	Freon 11	2.2 U	U	ug/m3	VOCs	0.56 ug/m3		6/3/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	2-Propanol	4.7 U	U	ug/m3	VOCs	1.2 ug/m3		6/3/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	cis-1,2-Dicl	1.5 U	U	ug/m3	VOCs	0.4 ug/m3		6/3/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	Bromomet	1.5 U	U	ug/m3	VOCs	0.39 ug/m3		6/3/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	Chloroform	1.9 U	U	ug/m3	VOCs	0.49 ug/m3		6/3/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	1,1,1-Trich	2.1 U	U	ug/m3	VOCs	0.54 ug/m3		6/3/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	Cyclohexar	1.3 U	U	ug/m3	VOCs	0.34 ug/m3		6/3/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/4/2010	12:11	Carbon Tet	2.4 U	U	ug/m3	VOCs	0.63 ug/m3		6/3/2010 C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	14:05	Benzo(a)py	0.031 U	U	UG/M3	SVOCs	0.9 UG/M3		6/5/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	14:05	Benzo(b)flu	0.031 U	U	UG/M3	SVOCs	1.1 UG/M3		6/5/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	14:05	Naphthalen	0.027 J	J	UG/M3	SVOCs	0.49 UG/M3		6/5/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	14:05	Benzo(k)flu	0.031 U	U	UG/M3	SVOCs	1.7 UG/M3		6/5/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	14:05	Acenaphth	0.031 U	U	UG/M3	SVOCs	0.33 UG/M3		6/5/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	14:05	Fluorene	0.0092 J	J	UG/M3	SVOCs	0.4 UG/M3		6/5/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	14:05	Anthracene	0.031 U	U	UG/M3	SVOCs	0.43 UG/M3		6/5/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	14:05	Phenanthr	0.021 J	J	UG/M3	SVOCs	0.39 UG/M3		6/5/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	14:05	Benzo(g,h,i	0.031 U	U	UG/M3	SVOCs	0.71 UG/M3		6/5/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	14:05	Fluoranthe	0.0046 J	J	UG/M3	SVOCs	0.4 UG/M3		6/5/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	14:05	Benzo(a)ar	0.031 U	U	UG/M3	SVOCs	0.48 UG/M3		6/5/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	14:05	Chrysene	0.031 U	U	UG/M3	SVOCs	0.83 UG/M3		6/5/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	14:05	Indeno(1,2	0.031 U	U	UG/M3	SVOCs	1.1 UG/M3		6/5/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	14:05	Dibenz(a,h	0.031 U	U	UG/M3	SVOCs	1.1 UG/M3		6/5/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	14:05	Acenaphth	0.011 J	J	UG/M3	SVOCs	0.4 UG/M3		6/5/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/4/2010	14:05	Pyrene	0.0021 J	J	UG/M3	SVOCs	0.47 UG/M3		6/5/2010 C04	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	Freon 113	1.3 U	U	ug/m3	VOCs	0.77 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	Toluene	0.64 U	U	ug/m3	VOCs	0.38 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	2-Propanol	2.1 U	U	ug/m3	VOCs	1.2 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	Cyclohexar	0.59 U	U	ug/m3	VOCs	0.34 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	1,1,1-Trich	0.93 U	U	ug/m3	VOCs	0.54 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	Chloroform	0.83 U	U	ug/m3	VOCs	0.49 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	Tetrahydro	2.5 U	U	ug/m3	VOCs	1.5 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	Bromodich	1.1 U	U	ug/m3	VOCs	0.67 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	2-Butanone	1.9		ug/m3	VOCs	0.29 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	1,1-Dichlor	0.68 U	U	ug/m3	VOCs	0.4 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	Ethanol	4.4 J	J	ug/m3	VOCs	0.94 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	Freon 11	1.4		ug/m3	VOCs	0.56 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	Methyl ter	0.62 U	U	ug/m3	VOCs	0.36 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	1,1,2,2-Tet	1.2 U	U	ug/m3	VOCs	0.69 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	cis-1,2-Dicl	0.68 U	U	ug/m3	VOCs	0.4 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	Acetone	15		ug/m3	VOCs	1.2 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	1,3-Butadie	0.38 U	U	ug/m3	VOCs	0.22 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	PM2.5	7.11		ug/m3	PM2.5		V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	3-Chloropr	2.7 U	U	ug/m3	VOCs	1.6 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	cis-1,3-Dicl	0.78 U	U	ug/m3	VOCs	0.45 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	Carbon Dis	2.7 U	U	ug/m3	VOCs	1.6 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	Bromomet	0.66 U	U	ug/m3	VOCs	0.39 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	Methylene	1.2 U	U	ug/m3	VOCs	0.69 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	Chloromet	2		ug/m3	VOCs	0.21 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	4-Methyl-2	0.7 U	U	ug/m3	VOCs	0.41 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	Freon 114	1.2 U	U	ug/m3	VOCs	0.7 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	Freon 12	3.1		ug/m3	VOCs	0.49 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	Tetrachloro	1.2 U	U	ug/m3	VOCs	0.68 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	1,1,2-Trich	0.93 U	U	ug/m3	VOCs	0.54 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	trans-1,3-D	0.78 U	U	ug/m3	VOCs	0.45 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	Chloroetha	0.45 U	U	ug/m3	VOCs	0.26 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	Vinyl Chlor	0.44 U	U	ug/m3	VOCs	0.26 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	Heptane	0.7 U	U	ug/m3	VOCs	0.41 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	Carbon Tet	1.1 U	U	ug/m3	VOCs	0.63 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	1,2-Dibrom	1.3 U	U	ug/m3	VOCs	0.77 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	Dibromoch	1.4 U	U	ug/m3	VOCs	0.85 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	2-Hexanon	3.5 U	U	ug/m3	VOCs	2 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	1,4-Dioxan	0.62 U	U	ug/m3	VOCs	0.36 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	trans-1,2-D	0.68 U	U	ug/m3	VOCs	0.4 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	Trichloroet	0.92 U	U	ug/m3	VOCs	0.54 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	1,2,4-Trich	6.3 U	U	ug/m3	VOCs	3.7 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	1,2-Dichlor	0.69 U	U	ug/m3	VOCs	0.4 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	Benzene	0.55 U	U	ug/m3	VOCs	0.32 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	2,2,4-Trime	4 U	U	ug/m3	VOCs	2.3 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	1,1-Dichlor	0.69 U	U	ug/m3	VOCs	0.4 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	Hexane	0.6 U	U	ug/m3	VOCs	0.35 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	o-Xylene	0.74 U	U	ug/m3	VOCs	0.43 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	1,2-Dichlor	0.79 U	U	ug/m3	VOCs	0.46 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	Hexachloro	9.1 U	U	ug/m3	VOCs	5.3 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	Styrene	0.73 U	U	ug/m3	VOCs	0.42 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	1,2,4-Trime	0.84 U	U	ug/m3	VOCs	0.49 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	1,3-Dichlor	1 U	U	ug/m3	VOCs	0.6 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	1,4-Dichlor	1 U	U	ug/m3	VOCs	0.6 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	alpha-Chlo	0.88 U	U	ug/m3	VOCs	0.52 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	Chlorobenz	0.79 U	U	ug/m3	VOCs	0.46 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	m,p-Xylene	0.74 U	U	ug/m3	VOCs	0.43 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	Bromoform	1.8 U	U	ug/m3	VOCs	1 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	Ethyl Benze	0.74 U	U	ug/m3	VOCs	0.43 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	Cumene	0.84 U	U	ug/m3	VOCs	0.49 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	Propylbenz	0.84 U	U	ug/m3	VOCs	0.49 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	4-Ethyltolu	0.84 U	U	ug/m3	VOCs	0.49 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	1,3,5-Trime	0.84 U	U	ug/m3	VOCs	0.49 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	Naphthalen	4.5 U	U	ug/m3	VOCs	2.6 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/4/2010	8:45	1,2-Dichlor	1 U	U	ug/m3	VOCs	0.6 ug/m3	V03	6/4/2010 V03	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	m,p-Xylene	0.76 U	U	ug/m3	VOCs	0.43 ug/m3	V02	6/4/2010 V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	1,2-Dibrom	1.3 U	U	ug/m3	VOCs	0.77 ug/m3	V02	6/4/2010 V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	alpha-Chlo	0.9 U	U	ug/m3	VOCs	0.52 ug/m3	V02	6/4/2010 V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Cumene	0.86 U	U	ug/m3	VOCs	0.49 ug/m3	V02	6/4/2010 V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	2-Hexanon	3.6 U	U	ug/m3	VOCs	2 ug/m3	V02	6/4/2010 V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	1,4-Dichlor	1 U	U	ug/m3	VOCs	0.6 ug/m3	V02	6/4/2010 V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	1,1,2-Trich	0.95 U	U	ug/m3	VOCs	0.54 ug/m3	V02	6/4/2010 V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Bromodich	1.2 U	U	ug/m3	VOCs	0.67 ug/m3	V02	6/4/2010 V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Dibromoch	1.5 U	U	ug/m3	VOCs	0.85 ug/m3	V02	6/4/2010 V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Ethyl Benze	0.76 U	U	ug/m3	VOCs	0.43 ug/m3	V02	6/4/2010 V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	o-Xylene	0.76 U	U	ug/m3	VOCs	0.43 ug/m3	V02	6/4/2010 V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Styrene	0.74 U	U	ug/m3	VOCs	0.42 ug/m3	V02	6/4/2010 V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	cis-1,2-Dicl	0.69 U	U	ug/m3	VOCs	0.4 ug/m3	V02	6/4/2010 V02	Air	Field Duplicate	WGS 84	R06DW

V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Chloroben	0.8	U	U	ug/m3	VOCs	0.46	ug/m3	V02	6/4/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	cis-1,3-Dicl	0.79	U	U	ug/m3	VOCs	0.45	ug/m3	V02	6/4/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Freon 11	1.4			ug/m3	VOCs	0.56	ug/m3	V02	6/4/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	1,1,1-Trich	0.95	U	U	ug/m3	VOCs	0.54	ug/m3	V02	6/4/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Chloroforn	0.85	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/4/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Tetrahydrc	2.6	U	U	ug/m3	VOCs	1.5	ug/m3	V02	6/4/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	1,2,4-Trime	0.86	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/4/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	2-Propanol	2.2	U	U	ug/m3	VOCs	1.2	ug/m3	V02	6/4/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	trans-1,2-D	0.69	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/4/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	1,1-Dichlor	0.69	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/4/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Chloroetha	0.46	U	U	ug/m3	VOCs	0.26	ug/m3	V02	6/4/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Ethanol	4.4	J	J	ug/m3	VOCs	0.94	ug/m3	V02	6/4/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	1,3,5-Trime	0.86	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/4/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Methylene	1.2	U	U	ug/m3	VOCs	0.69	ug/m3	V02	6/4/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Heptane	0.72	U	U	ug/m3	VOCs	0.41	ug/m3	V02	6/4/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	2-Butanon	1.7	J		ug/m3	VOCs	0.29	ug/m3	V02	6/4/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Tetrachlor	1.2	U	U	ug/m3	VOCs	0.68	ug/m3	V02	6/4/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Benzene	0.56	U	U	ug/m3	VOCs	0.32	ug/m3	V02	6/4/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	1,2,4-Trich	6.5	U	U	ug/m3	VOCs	3.7	ug/m3	V02	6/4/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Hexachlorc	9.3	U	U	ug/m3	VOCs	5.3	ug/m3	V02	6/4/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Naphthaler	4.6	U	U	ug/m3	VOCs	2.6	ug/m3	V02	6/4/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Freon 113	1.3	U	U	ug/m3	VOCs	0.77	ug/m3	V02	6/4/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	14:33	Indeno(1,2	0.036	U	U	UG/M3	SVOCs	1.1	UG/M3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Toluene	1.1			ug/m3	VOCs	0.38	ug/m3	V02	6/4/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	14:33	Benzo(a)ar	0.036	U	U	UG/M3	SVOCs	0.48	UG/M3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	14:33	Pyrene	0.036	U	U	UG/M3	SVOCs	0.47	UG/M3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	14:33	Fluoranthe	0.0023	J	J	UG/M3	SVOCs	0.4	UG/M3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	14:33	Anthracen	0.036	U	U	UG/M3	SVOCs	0.43	UG/M3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	14:33	Phenanthr	0.014	J	J	UG/M3	SVOCs	0.39	UG/M3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	14:33	Benzo(b)flu	0.036	U	U	UG/M3	SVOCs	1.1	UG/M3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	14:33	Benzo(a)py	0.036	U	U	UG/M3	SVOCs	0.9	UG/M3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	14:33	Benzo(k)flu	0.036	U	U	UG/M3	SVOCs	1.7	UG/M3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	14:33	Benzo(g,h,i	0.036	U	U	UG/M3	SVOCs	0.71	UG/M3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	14:33	Fluorene	0.0097	J	J	UG/M3	SVOCs	0.4	UG/M3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	14:33	Acenaphth	0.036	U	U	UG/M3	SVOCs	0.33	UG/M3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	14:33	Naphthaler	0.039			UG/M3	SVOCs	0.49	UG/M3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	14:33	Acenaphth	0.0079	J	J	UG/M3	SVOCs	0.4	UG/M3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Cyclohexar	0.6			ug/m3	VOCs	0.34	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Carbon Dis	2.7	U	U	ug/m3	VOCs	1.6	ug/m3	V02	6/4/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	14:33	Dibenz(a,h	0.036	U	U	UG/M3	SVOCs	1.1	UG/M3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	1,1,2,2-Tet	1.2	U	U	ug/m3	VOCs	0.69	ug/m3	V02	6/4/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	1,1-Dichlor	0.71	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/4/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	2,2,4-Trime	4.1	U	U	ug/m3	VOCs	2.3	ug/m3	V02	6/4/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	1,2-Dichlor	0.71	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/4/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Bromoforn	1.8	U	U	ug/m3	VOCs	1	ug/m3	V02	6/4/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Trichloroet	0.94	U	U	ug/m3	VOCs	0.54	ug/m3	V02	6/4/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	1,2-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3	V02	6/4/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	14:33	Chrysene	0.036	U	U	UG/M3	SVOCs	0.83	UG/M3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Methyl ter	0.63	U	U	ug/m3	VOCs	0.36	ug/m3	V02	6/4/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Hexane	2			ug/m3	VOCs	0.35	ug/m3	V02	6/4/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Propylbenz	0.86	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/4/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	4-Ethyltolu	0.86	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/4/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	4-Methyl-2	0.72	U	U	ug/m3	VOCs	0.41	ug/m3	V02	6/4/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	trans-1,3-D	0.79	U	U	ug/m3	VOCs	0.45	ug/m3	V02	6/4/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	1,3-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3	V02	6/4/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	1,2-Dichlor	0.81	U	U	ug/m3	VOCs	0.46	ug/m3	V02	6/4/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:15	PM2.5	7.95			ug/m3	PM2.5			V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	1,4-Dioxan	0.63	U	U	ug/m3	VOCs	0.36	ug/m3	V02	6/4/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	1,1,2-Trich	0.89	U	U	ug/m3	VOCs	0.54	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	o-Xylene	0.71	U	U	ug/m3	VOCs	0.43	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	1,3-Dichlor	0.99	U	U	ug/m3	VOCs	0.6	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	1,4-Dichlor	0.99	U	U	ug/m3	VOCs	0.6	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	cis-1,3-Dicl	0.74	U	U	ug/m3	VOCs	0.45	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	1,2-Dichlor	0.99	U	U	ug/m3	VOCs	0.6	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Tetrahydrc	2.4	U	U	ug/m3	VOCs	1.5	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	1,3,5-Trime	0.81	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Naphthaler	4.3	U	U	ug/m3	VOCs	2.6	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	4-Ethyltolu	0.81	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	trans-1,3-D	0.74	U	U	ug/m3	VOCs	0.45	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	4-Methyl-2	0.67	U	U	ug/m3	VOCs	0.41	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Bromodich	1.1	U	U	ug/m3	VOCs	0.67	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Carbon Tet	1	U	U	ug/m3	VOCs	0.63	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	1,1,1-Trich	0.89	U	U	ug/m3	VOCs	0.54	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	alpha-Chlo	0.85	U	U	ug/m3	VOCs	0.52	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Benzene	0.52	U	U	ug/m3	VOCs	0.32	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Hexachlorc	8.7	U	U	ug/m3	VOCs	5.3	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Freon 12	3			ug/m3	VOCs	0.49	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Vinyl Chlor	0.42	U	U	ug/m3	VOCs	0.26	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Chloroforn	0.8	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Bromoforn	1.7	U	U	ug/m3	VOCs	1	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Acetone	19			ug/m3	VOCs	1.2	ug/m3	V02	6/4/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	1,3-Butadi	0.36	U	U	ug/m3	VOCs	0.22	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Toluene	3			ug/m3	VOCs	0.38	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	1,2,4-Trime	0.81	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Freon 114	1.1	U	U	ug/m3	VOCs	0.7	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	cis-1,2-Dicl	0.65	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Styrene	0.7	U	U	ug/m3	VOCs	0.42	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Bromomet	0.64	U	U	ug/m3	VOCs	0.39	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	1,2,4-Trich	6.1	U	U	ug/m3	VOCs	3.7	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Ethyl Benz	0.71	U	U	ug/m3	VOCs	0.43	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Cumene	0.81	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	1,1,2,2-Tet	1.1	U	U	ug/m3	VOCs	0.69	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Propylbenz	0.81	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Chloromet	2			ug/m3	VOCs	0.21	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Freon 12	3			ug/m3	VOCs	0.49	ug/m3	V02	6/4/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Carbon Dis	2.6	U	U	ug/m3	VOCs	1.6	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	3-Chloropr	2.6	U	U	ug/m3	VOCs	1.6	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Methylene	1.1	U	U	ug/m3	VOCs	0.69	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Methyl ter	0.59	U	U	ug/m3	VOCs	0.36	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	trans-1,2-D	0.65	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Ethanol	6.2	J	J	ug/m3	VOCs	0.94	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	2-Propanol	2.8			ug/m3	VOCs	1.2	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Carbon Tet	1.1	U	U	ug/m3	VOCs	0.63	ug/m3	V02	6/4/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Cyclohexar	0.6	U	U	ug/m3	VOCs	0.34	ug/m3	V02	6/4/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Freon 114	1.2	U	U	ug/m3	VOCs	0.7	ug/m3	V02	6/4/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Vinyl Chlor	0.45	U	U	ug/m3	VOCs	0.26	ug/m3	V02	6/4/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	1,3-Butadi	0.39	U	U	ug/m3	VOCs	0.22	ug/m3	V02	6/4/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Bromomet	0.68	U	U	ug/m3	VOCs	0.39	ug/m3	V02	6/4/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	3-Chloropr	2.7	U	U	ug/m3	VOCs	1.6	ug/m3	V02	6/4/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Hexane	2.4			ug/m3	VOCs	0.35	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	2-Butanon	3.3	J		ug/m3	VOCs	0.29	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Chloromet	2.1			ug/m3	VOCs	0.21	ug/m3	V02	6/4/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	2-Hexanon	3.4	U	U	ug/m3	VOCs	2	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	2,2,4-Trime	3.8	U	U	ug/m3	VOCs	2.3	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	1,2-Dichlor	0.66	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Trichloroet	0.88	U	U	ug/m3	VOCs	0.54	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Acetone	12			ug/m3	VOCs	1.2	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	1,4-Dioxan	0.59	U	U	ug/m3	VOCs	0.36	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Heptane	0.67	U	U	ug/m3	VOCs	0.41	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Dibromoch	1.4	U	U	ug/m3	VOCs	0.85	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	1,2-Dibrom	1.3	U	U	ug/m3	VOCs	0.77	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Freon 113	1.2	U	U	ug/m3	VOCs	0.77	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	1,2-Dichlor	0.76	U	U	ug/m3	VOCs	0.46	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Freon 11	1.4			ug/m3	VOCs	0.56	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Chloroben	0.76	U	U	ug/m3	VOCs	0.46	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Chloroetha	0.43	U	U	ug/m3	VOCs	0.26	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	1,1-Dichlor	0.66	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	Tetrachlor	1.1	U	U	ug/m3	VOCs	0.68	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	1,1-Dichlor	0.65	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/4/2010	8:05	m,p-Xylene	0.71	U	U	ug/m3	VOCs	0.43	ug/m3	V02	6/4/2010	V02	Air	Field Sample	WGS 84	R06DW
GI01	29.21037	-90.0498	GI01-2010	6/4/2010	17:00	Methyl ter	0.49	U	U	ug/m3	VOCs	0.36	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010	6/4/2010	17:00	Hexane	0.48	U	U	ug/m3	VOCs	0.35	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010	6/4/2010	17:00	Hexachlorc	7.2	UJ	U	ug/m3	VOCs	5.3	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010	6/4/2010	17:00	Naphthaler	3.5	U	U	ug/m3	VOCs	2.6	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010	6/4/2010	17:00	2-Propanol	1.6	U	U	ug/m3	VOCs	1.2	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010	6/4/2010	17:00	Carbon Dis	2.1	U	U	ug/m3	VOCs	1.6	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010	6/4/2010	17:00	3-Chloropr	2.1	U	U	ug/m3	VOCs	1.6	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010	6/4/2010	17:00	Methylene	0.94	U	U	ug/m3	VOCs	0.69	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010	6/4/2010	17:00	1,2-Dichlor	0.81	U	U	ug/m3	VOCs	0.6	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW

GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	trans-1,2-D	0.54	U	U	ug/m3	VOCs	0.4	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	1,2,4-Trich	5	U	U	ug/m3	VOCs	3.7	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	Carbon Tet	0.85	U	U	ug/m3	VOCs	0.63	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	2,2,4-Trime	3.2	U	U	ug/m3	VOCs	2.3	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	1,2-Dichlor	0.55	U	U	ug/m3	VOCs	0.4	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	1,2,4-Trime	0.67	U	U	ug/m3	VOCs	0.49	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	1,2-Dibrom	1	U	U	ug/m3	VOCs	0.77	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	Chlorobenz	0.62	U	U	ug/m3	VOCs	0.46	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	1,4-Dichlor	0.81	U	U	ug/m3	VOCs	0.6	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	Bromoforn	1.4	U	U	ug/m3	VOCs	1	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	Styrene	0.58	U	U	ug/m3	VOCs	0.42	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	o-Xylene	0.59	U	U	ug/m3	VOCs	0.43	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	Trichloroet	0.72	U	U	ug/m3	VOCs	0.54	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	Ethyl Benze	0.59	U	U	ug/m3	VOCs	0.43	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	Benzene	0.43	U	U	ug/m3	VOCs	0.32	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	cis-1,3-Dich	0.61	U	U	ug/m3	VOCs	0.45	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	Bromodich	0.9	U	U	ug/m3	VOCs	0.67	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	1,2-Dichlor	0.62	U	U	ug/m3	VOCs	0.46	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	Heptane	0.55	U	U	ug/m3	VOCs	0.41	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	m,p-Xylene	0.59	U	U	ug/m3	VOCs	0.43	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	Propylbenz	0.66	U	U	ug/m3	VOCs	0.49	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	alpha-Chlo	0.7	U	U	ug/m3	VOCs	0.52	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	Freon 113	1	U	U	ug/m3	VOCs	0.77	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	Freon 12	2.2			ug/m3	VOCs	0.49	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	Chloroforn	0.66	U	U	ug/m3	VOCs	0.49	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	cis-1,2-Dich	0.54	U	U	ug/m3	VOCs	0.4	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	2-Butanon	4.5			ug/m3	VOCs	0.29	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	1,1-Dichlor	0.55	U	U	ug/m3	VOCs	0.4	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	Tetrahydrc	2	U	U	ug/m3	VOCs	1.5	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	1,1-Dichlor	0.54	U	U	ug/m3	VOCs	0.4	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	1,2,4-Trime	0.66	U	U	ug/m3	VOCs	0.49	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	Ethanol	6.2			ug/m3	VOCs	0.94	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	Freon 11	1.2			ug/m3	VOCs	0.56	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	Bromomet	0.52	U	U	ug/m3	VOCs	0.39	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	1,1,1-Trich	0.74	U	U	ug/m3	VOCs	0.54	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	1,3-Butadie	0.3	U	U	ug/m3	VOCs	0.22	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	Chloroetha	0.36	U	U	ug/m3	VOCs	0.26	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	Acetone	21			ug/m3	VOCs	1.2	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	Toluene	0.51	U	U	ug/m3	VOCs	0.38	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	Vinyl Chlor	0.34	U	U	ug/m3	VOCs	0.26	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	4-Ethyltolu	0.66	U	U	ug/m3	VOCs	0.49	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	1,3,5-Trime	0.66	U	U	ug/m3	VOCs	0.49	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	1,3-Dichlor	0.81	U	U	ug/m3	VOCs	0.6	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	Freon 114	0.94	U	U	ug/m3	VOCs	0.7	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	Cyclohexar	0.46	U	U	ug/m3	VOCs	0.34	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	4-Methyl-2	0.55	U	U	ug/m3	VOCs	0.41	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	1,4-Dioxan	0.49	U	U	ug/m3	VOCs	0.36	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	Dibromoch	1.2	U	U	ug/m3	VOCs	0.85	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	Cumene	0.66	U	U	ug/m3	VOCs	0.49	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	trans-1,3-D	0.61	U	U	ug/m3	VOCs	0.45	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	Tetrachlor	0.92	U	U	ug/m3	VOCs	0.68	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	1,1,2-Trich	0.74	U	U	ug/m3	VOCs	0.54	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	2-Hexanon	2.8	U	U	ug/m3	VOCs	2	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	1,1,2,2-Tet	0.93	U	U	ug/m3	VOCs	0.69	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	Bromodich	0.91	U	U	ug/m3	VOCs	0.67	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	Hexane	0.48	U	U	ug/m3	VOCs	0.35	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	1,1-Dichlor	0.55	U	U	ug/m3	VOCs	0.4	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	2-Butanon	0.83			ug/m3	VOCs	0.29	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	cis-1,2-Dich	0.54	U	U	ug/m3	VOCs	0.4	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	Tetrahydrc	2	U	U	ug/m3	VOCs	1.5	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	1,4-Dichlor	2.4			ug/m3	VOCs	0.6	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	1,1,1-Trich	0.74	U	U	ug/m3	VOCs	0.54	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	Toluene	0.51	U	U	ug/m3	VOCs	0.38	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	Carbon Tet	0.86	U	U	ug/m3	VOCs	0.63	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	2,2,4-Trime	3.2	U	U	ug/m3	VOCs	2.3	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	Benzene	0.43	U	U	ug/m3	VOCs	0.32	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	1,2-Dichlor	0.55	U	U	ug/m3	VOCs	0.4	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	1,2-Dibrom	1	U	U	ug/m3	VOCs	0.77	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	Naphthaler	3.6	U	U	ug/m3	VOCs	2.6	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	m,p-Xylene	0.59	U	U	ug/m3	VOCs	0.43	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/4/2010	17:00	Chloromet	1.4			ug/m3	VOCs	0.21	ug/m3		6/4/2010	GI01	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	Trichloroet	0.73	U	U	ug/m3	VOCs	0.54	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	Styrene	0.58	U	U	ug/m3	VOCs	0.42	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	1,3-Dichlor	0.82	U	U	ug/m3	VOCs	0.6	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	Dibromoch	1.2	U	U	ug/m3	VOCs	0.85	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	1,2-Dichlor	0.63	U	U	ug/m3	VOCs	0.46	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	Ethyl Benze	0.59	U	U	ug/m3	VOCs	0.43	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	Ethanol	1.4			ug/m3	VOCs	0.94	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	o-Xylene	0.59	U	U	ug/m3	VOCs	0.43	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	Chloromet	1.4			ug/m3	VOCs	0.21	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	4-Methyl-2	0.56	U	U	ug/m3	VOCs	0.41	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	Chloroforn	0.66	U	U	ug/m3	VOCs	0.49	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	cis-1,3-Dich	0.62	U	U	ug/m3	VOCs	0.45	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	Heptane	0.56	U	U	ug/m3	VOCs	0.41	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	Chlorobenz	0.63	U	U	ug/m3	VOCs	0.46	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	Acetone	6.9			ug/m3	VOCs	1.2	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	1,3,5-Trime	0.67	U	U	ug/m3	VOCs	0.49	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	Freon 11	1.2			ug/m3	VOCs	0.56	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	Methylene	0.94	U	U	ug/m3	VOCs	0.69	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	Bromomet	0.53	U	U	ug/m3	VOCs	0.39	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	Freon 114	0.95	U	U	ug/m3	VOCs	0.7	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	Freon 113	1	U	U	ug/m3	VOCs	0.77	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	3-Chloropr	2.1	U	U	ug/m3	VOCs	1.6	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	1,3-Butadie	0.3	U	U	ug/m3	VOCs	0.22	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	Carbon Dis	5.6			ug/m3	VOCs	1.6	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	2-Propanol	1.7	U	U	ug/m3	VOCs	1.2	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	1,1-Dichlor	0.54	U	U	ug/m3	VOCs	0.4	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	Hexachlorc	7.2	UJ	U	ug/m3	VOCs	5.3	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	1,4-Dioxan	0.49	U	U	ug/m3	VOCs	0.36	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	Freon 12	2.2			ug/m3	VOCs	0.49	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	Vinyl Chlor	0.35	U	U	ug/m3	VOCs	0.26	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	alpha-Chlo	0.7	U	U	ug/m3	VOCs	0.52	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	1,2,4-Trich	5	U	U	ug/m3	VOCs	3.7	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	Methyl ter	0.49	U	U	ug/m3	VOCs	0.36	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	1,2-Dichlor	0.82	U	U	ug/m3	VOCs	0.6	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	trans-1,2-D	0.54	U	U	ug/m3	VOCs	0.4	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	Cyclohexar	0.47	U	U	ug/m3	VOCs	0.34	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	Chloroetha	0.36	U	U	ug/m3	VOCs	0.26	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	4-Ethyltolu	0.67	U	U	ug/m3	VOCs	0.49	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	Propylbenz	0.67	U	U	ug/m3	VOCs	0.49	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	Cumene	0.67	U	U	ug/m3	VOCs	0.49	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	Bromoforn	1.4	U	U	ug/m3	VOCs	1	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	2-Hexanon	2.8	U	U	ug/m3	VOCs	2	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	Tetrachlor	0.92	U	U	ug/m3	VOCs	0.68	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	1,1,2-Trich	0.74	U	U	ug/m3	VOCs	0.54	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	trans-1,3-D	0.62	U	U	ug/m3	VOCs	0.45	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/4/2010	15:50	1,1,2,2-Tet	0.93	U	U	ug/m3	VOCs	0.69	ug/m3		6/4/2010	GI02	Air	Field Sample		R06DW
FieldQC Venice			V00-20100	6/4/2010	12:00	PM2.5	12			ug	PM2.5			FieldQC	6/4/2010	FieldQC Ve	Air	Field Blank		R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	Naphthaler	4.3	U	U	ug/m3	VOCs	2.6	ug/m3		6/5/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	4-Ethyltolu	0.81	U	U	ug/m3	VOCs	0.49	ug/m3		6/5/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	cis-1,2-Dich	0.65	U	U	ug/m3	VOCs	0.4	ug/m3		6/5/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	trans-1,2-D	0.65	U	U	ug/m3	VOCs	0.4	ug/m3		6/5/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	1,1,1-Trich	0.89	U	U	ug/m3	VOCs	0.54	ug/m3		6/5/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	Chloroforn	0.8	U	U	ug/m3	VOCs	0.49	ug/m3		6/5/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	Tetrahydrc	2.4	U	U	ug/m3	VOCs	1.5	ug/m3		6/5/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	1,1,2-Trich	0.89	U	U	ug/m3	VOCs	0.54	ug/m3		6/5/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	2-Butanon	1.5			ug/m3	VOCs	0.29	ug/m3		6/5/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	2-Propanol	2	U	U	ug/m3	VOCs	1.2	ug/m3		6/5/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	Acetone	10			ug/m3	VOCs	1.2	ug/m3		6/5/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	2,2,4-Trime	3.8	U	U	ug/m3	VOCs	2.3	ug/m3		6/5/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	Hexane	1.2			ug/m3	VOCs	0.35	ug/m3		6/5/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	Carbon Dis	2.6	U	U	ug/m3	VOCs	1.6	ug/m3		6/5/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	1,2,4-Trime	0.81	U	U	ug/m3	VOCs	0.49	ug/m3		6/5/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	Propylbenz	0.81	U	U	ug/m3	VOCs	0.49	ug/m3		6/5/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	Methylene	1.1	U	U	ug/m3	VOCs	0.69	ug/m3		6/5/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	Methyl ter	0.59	U	U	ug/m3	VOCs	0.36	ug/m3		6/5/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	Cyclohexar	0.56	U	U	ug/m3	VOCs	0.34	ug/m3		6/5/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	Bromomet	0.64	U	U	ug/m3	VOCs	0.39	ug/m3		6/5/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	3-Chloropr	2.6	U	U	ug/m3	VOCs	1.6	ug/m3		6/5/2010	C02	Air	Field Sample	WGS 84	R06DW

C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	3-Chloropr	2.8 U	U	ug/m3	VOCs	1.6 ug/m3		6/5/2010 C05	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010		PM2.5	6.62		ug/m3	PM2.5			6/5/2010 C02	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010		PM2.5	7.82		ug/m3	PM2.5			6/5/2010 C04	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010		PM2.5	14.62		ug/m3	PM2.5			6/5/2010 C05	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	Styrene	0.7 U	U	ug/m3	VOCs	0.42 ug/m3		6/5/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	1,3,5-Trime	0.81 U	U	ug/m3	VOCs	0.49 ug/m3		6/5/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	Chloromet	2.3		ug/m3	VOCs	0.21 ug/m3		6/5/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	Hexachlorc	8.7 U	U	ug/m3	VOCs	5.3 ug/m3		6/5/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	Vinyl Chlor	0.42 U	U	ug/m3	VOCs	0.26 ug/m3		6/5/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	1,3-Dichlor	0.99 U	U	ug/m3	VOCs	0.6 ug/m3		6/5/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	1,2,4-Trich	6.1 U	U	ug/m3	VOCs	3.7 ug/m3		6/5/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	1,2-Dichlor	0.99 U	U	ug/m3	VOCs	0.6 ug/m3		6/5/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	alpha-Chlo	0.85 U	U	ug/m3	VOCs	0.52 ug/m3		6/5/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	1,1,2,2-Tet	1.1 U	U	ug/m3	VOCs	0.69 ug/m3		6/5/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	Tetrachlorc	1.1 U	U	ug/m3	VOCs	0.68 ug/m3		6/5/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	Bromoforn	1.7 U	U	ug/m3	VOCs	1 ug/m3		6/5/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	Cumene	0.81 U	U	ug/m3	VOCs	0.49 ug/m3		6/5/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	1,4-Dichlor	0.99 U	U	ug/m3	VOCs	0.6 ug/m3		6/5/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	Freon 114	1.1 U	U	ug/m3	VOCs	0.7 ug/m3		6/5/2010 C02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	14:36	Benzo(k)flu	0.035 U	U	UG/M3	SVOCs	1.7 UG/M3	V02	6/6/2010 V02	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	1,2,4-Trime	0.82 U	U	ug/m3	VOCs	0.49 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	Chloromet	2.4		ug/m3	VOCs	0.21 ug/m3		6/5/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	Vinyl Chlor	0.46 U	U	ug/m3	VOCs	0.26 ug/m3		6/5/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	1,3-Butadie	0.4 U	U	ug/m3	VOCs	0.22 ug/m3		6/5/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	2-Butanone	0.8		ug/m3	VOCs	0.29 ug/m3		6/5/2010 C05	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	14:36	Acenaphth	0.035 U	U	UG/M3	SVOCs	0.33 UG/M3	V02	6/6/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	14:36	Acenaphth	0.0035 J	J	UG/M3	SVOCs	0.4 UG/M3	V02	6/6/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	14:36	Fluorene	0.005 J	J	UG/M3	SVOCs	0.4 UG/M3	V02	6/6/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	14:36	Indeno(1,2	0.035 U	U	UG/M3	SVOCs	1.1 UG/M3	V02	6/6/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	14:36	Benzo(g,h,i	0.035 U	U	UG/M3	SVOCs	0.71 UG/M3	V02	6/6/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	14:36	Dibenz(a,h	0.035 U	U	UG/M3	SVOCs	1.1 UG/M3	V02	6/6/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	14:36	Naphthaler	0.0092 J	J	UG/M3	SVOCs	0.49 UG/M3	V02	6/6/2010 V02	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	Freon 12	3		ug/m3	VOCs	0.49 ug/m3		6/5/2010 C05	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	14:36	Benzo(a)py	0.035 U	U	UG/M3	SVOCs	0.9 UG/M3	V02	6/6/2010 V02	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	Bromomet	0.7 U	U	ug/m3	VOCs	0.39 ug/m3		6/5/2010 C05	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	14:36	Benzo(b)flu	0.035 U	U	UG/M3	SVOCs	1.1 UG/M3	V02	6/6/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	14:36	Benzo(a)ar	0.035 U	U	UG/M3	SVOCs	0.48 UG/M3	V02	6/6/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	14:36	Pyrene	0.035 U	U	UG/M3	SVOCs	0.47 UG/M3	V02	6/6/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	14:36	Fluoranthe	0.002 J	J	UG/M3	SVOCs	0.4 UG/M3	V02	6/6/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	14:36	Phenanthr	0.011 J	J	UG/M3	SVOCs	0.39 UG/M3	V02	6/6/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	14:36	Anthracen	0.035 U	U	UG/M3	SVOCs	0.43 UG/M3	V02	6/6/2010 V02	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	PM2.5	7.99		ug/m3	PM2.5		V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	1,2-Dichlor	1 U	U	ug/m3	VOCs	0.6 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	Dibromoch	1.4 U	U	ug/m3	VOCs	0.85 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	Naphthaler	4.4 UJ	U	ug/m3	VOCs	2.6 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	Hexachlorc	9 U	U	ug/m3	VOCs	5.3 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	Toluene	0.67 U	U	ug/m3	VOCs	0.38 ug/m3		6/5/2010 C05	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	14:36	Chrysene	0.035 U	U	UG/M3	SVOCs	0.83 UG/M3	V02	6/6/2010 V02	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	Benzene	0.57 U	U	ug/m3	VOCs	0.32 ug/m3		6/5/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	1,2,4-Trich	6.6 U	U	ug/m3	VOCs	3.7 ug/m3		6/5/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	1,2,4-Trime	0.88 U	U	ug/m3	VOCs	0.49 ug/m3		6/5/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	Styrene	0.76 U	U	ug/m3	VOCs	0.42 ug/m3		6/5/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	o-Xylene	0.78 U	U	ug/m3	VOCs	0.43 ug/m3		6/5/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	Cumene	0.88 U	U	ug/m3	VOCs	0.49 ug/m3		6/5/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	1,1,2,2-Tet	1.2 U	U	ug/m3	VOCs	0.69 ug/m3		6/5/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	Propylbenz	0.88 U	U	ug/m3	VOCs	0.49 ug/m3		6/5/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	4-Ethyltolu	0.88 U	U	ug/m3	VOCs	0.49 ug/m3		6/5/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	1,3,5-Trime	0.88 U	U	ug/m3	VOCs	0.49 ug/m3		6/5/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	Naphthaler	4.7 U	U	ug/m3	VOCs	2.6 ug/m3		6/5/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	Hexachlorc	9.5 U	U	ug/m3	VOCs	5.3 ug/m3		6/5/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	1,4-Dioxan	0.64 U	U	ug/m3	VOCs	0.36 ug/m3		6/5/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	Freon 114	1.2 U	U	ug/m3	VOCs	0.7 ug/m3		6/5/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	2,2,4-Trime	4.2 U	U	ug/m3	VOCs	2.3 ug/m3		6/5/2010 C05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	Freon 12	3		ug/m3	VOCs	0.49 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	1,2-Dichlor	0.72 U	U	ug/m3	VOCs	0.4 ug/m3		6/5/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	Heptane	0.73 U	U	ug/m3	VOCs	0.41 ug/m3		6/5/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	1,3-Dichlor	1.1 U	U	ug/m3	VOCs	0.6 ug/m3		6/5/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	1,2-Dichlor	0.83 U	U	ug/m3	VOCs	0.46 ug/m3		6/5/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	Hexane	0.63 U	U	ug/m3	VOCs	0.35 ug/m3		6/5/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	2-Hexanon	3.7 U	U	ug/m3	VOCs	2 ug/m3		6/5/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	Dibromoch	1.5 U	U	ug/m3	VOCs	0.85 ug/m3		6/5/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	1,2-Dibrom	1.4 U	U	ug/m3	VOCs	0.77 ug/m3		6/5/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	Chlorobenz	0.82 U	U	ug/m3	VOCs	0.46 ug/m3		6/5/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	Ethyl Benze	0.78 U	U	ug/m3	VOCs	0.43 ug/m3		6/5/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	m,p-Xylene	0.78 U	U	ug/m3	VOCs	0.43 ug/m3		6/5/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	Trichloroet	0.96 U	U	ug/m3	VOCs	0.54 ug/m3		6/5/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	Acetone	9		ug/m3	VOCs	1.2 ug/m3		6/5/2010 C05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	Bromodich	1.1 U	U	ug/m3	VOCs	0.67 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	1,2,4-Trich	6.2 U	U	ug/m3	VOCs	3.7 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	trans-1,2-D	0.67 U	U	ug/m3	VOCs	0.4 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	Chloroetha	0.44 U	U	ug/m3	VOCs	0.26 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	Methylene	1.2 U	U	ug/m3	VOCs	0.69 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	3-Chloropr	2.6 U	U	ug/m3	VOCs	1.6 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	Carbon Dis	9.8		ug/m3	VOCs	1.6 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	2-Propanol	2.1 U	U	ug/m3	VOCs	1.2 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	1,3-Butadie	0.37 U	U	ug/m3	VOCs	0.22 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	Vinyl Chlor	0.43 U	U	ug/m3	VOCs	0.26 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	Chloromet	2.7		ug/m3	VOCs	0.21 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	Hexane	0.89		ug/m3	VOCs	0.35 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	Tetrahydrc	2.5 U	U	ug/m3	VOCs	1.5 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	Carbon Tet	1 U	U	ug/m3	VOCs	0.63 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	cis-1,3-Dicl	0.76 U	U	ug/m3	VOCs	0.45 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	2,2,4-Trime	3.9 U	U	ug/m3	VOCs	2.3 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	1,4-Dioxan	0.6 U	U	ug/m3	VOCs	0.36 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	Cyclohexar	0.58 U	U	ug/m3	VOCs	0.34 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	1,1,1-Trich	0.92 U	U	ug/m3	VOCs	0.54 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	1,2-Dichlor	0.78 U	U	ug/m3	VOCs	0.46 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	Chloroforn	0.82 U	U	ug/m3	VOCs	0.49 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	Toluene	0.63 U	U	ug/m3	VOCs	0.38 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	2-Butanone	2.2		ug/m3	VOCs	0.29 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	Acetone	17		ug/m3	VOCs	1.2 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	1,1-Dichlor	0.67 U	U	ug/m3	VOCs	0.4 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	Freon 113	1.3 U	U	ug/m3	VOCs	0.77 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	Ethanol	6.6		ug/m3	VOCs	0.94 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	Freon 11	1.4		ug/m3	VOCs	0.56 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	4-Methyl-2	0.69 U	U	ug/m3	VOCs	0.41 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	Ethyl Benze	0.73 U	U	ug/m3	VOCs	0.43 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	Freon 114	1.2 U	U	ug/m3	VOCs	0.7 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	trans-1,3-D	0.76 U	U	ug/m3	VOCs	0.45 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	1,1,2-Trich	0.92 U	U	ug/m3	VOCs	0.54 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	Tetrachlorc	1.1 U	U	ug/m3	VOCs	0.68 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	2-Hexanon	3.4 U	U	ug/m3	VOCs	2 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	1,1-Dichlor	0.68 U	U	ug/m3	VOCs	0.4 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	Cumene	0.82 U	U	ug/m3	VOCs	0.49 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	Propylbenz	0.82 U	U	ug/m3	VOCs	0.49 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	1,1,2,2-Tet	1.2 U	U	ug/m3	VOCs	0.69 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	1,3,5-Trime	0.82 U	U	ug/m3	VOCs	0.49 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	alpha-Chlo	0.87 U	U	ug/m3	VOCs	0.52 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	1,3-Dichlor	1 U	U	ug/m3	VOCs	0.6 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	Bromomet	0.65 U	U	ug/m3	VOCs	0.39 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	Chlorobenz	0.77 U	U	ug/m3	VOCs	0.46 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	1,4-Dichlor	1.1 U	U	ug/m3	VOCs	0.6 ug/m3		6/5/2010 C05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	m,p-Xylene	0.73 U	U	ug/m3	VOCs	0.43 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	o-Xylene	0.73 U	U	ug/m3	VOCs	0.43 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	Styrene	0.72 U	U	ug/m3	VOCs	0.42 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	Bromoforn	1.7 U	U	ug/m3	VOCs	1 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	1,4-Dichlor	1 U	U	ug/m3	VOCs	0.6 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	4-Ethyltolu	0.82 U	U	ug/m3	VOCs	0.49 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	Methyl ter	0.6 U	U	ug/m3	VOCs	0.36 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	cis-1,2-Dicl	0.67 U	U	ug/m3	VOCs	0.4 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	Trichloroet	0.9 U	U	ug/m3	VOCs	0.54 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	Heptane	0.69 U	U	ug/m3	VOCs	0.41 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	1,2-Dichlor	0.68 U	U	ug/m3	VOCs	0.4 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	Benzene	0.54 U	U	ug/m3	VOCs	0.32 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/5/2010	9:25	1,2-Dibrom	1.3 U	U	ug/m3	VOCs	0.77 ug/m3	V05	6/5/2010 V05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	Vinyl Chlor	0.4 U	U	ug/m3	VOCs	0.26 ug/m3		6/5/2010 C04	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	1,2-Dichlor	1.1 U	U	ug/m3	VOCs	0.6 ug/m3		6/5/2010 C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	1,2,4-Trime	0.76 U	U	ug/m3	VOCs	0.49 ug/m3		6/5/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	m,p-Xylene	0.67 U	U	ug/m3	VOCs	0.43 ug/m3		6/5/2010 C04	Air	Field Sample	WGS 84	R06DW

C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	Chlorobenz	0.71	U	U	ug/m3	VOCs	0.46	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	1,2-Dibrom	1.2	U	U	ug/m3	VOCs	0.77	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	Dibromoch	1.3	U	U	ug/m3	VOCs	0.85	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	2-Hexanon	3.2	U	U	ug/m3	VOCs	2	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	1,4-Dioxan	0.56	U	U	ug/m3	VOCs	0.36	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	1,2-Dichlor	0.72	U	U	ug/m3	VOCs	0.46	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	Trichloroet	0.83	U	U	ug/m3	VOCs	0.54	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	Freon 12	3.3			ug/m3	VOCs	0.49	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	Methylene	2.4			ug/m3	VOCs	0.69	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	1,4-Dichlor	0.93	U	U	ug/m3	VOCs	0.6	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	Chloromet	2.4			ug/m3	VOCs	0.21	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	alpha-Chlo	0.8	U	U	ug/m3	VOCs	0.52	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	1,3-Butadie	0.34	U	U	ug/m3	VOCs	0.22	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	Bromomet	0.6	U	U	ug/m3	VOCs	0.39	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	Heptane	1			ug/m3	VOCs	0.41	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	3-Chloropr	2.4	U	U	ug/m3	VOCs	1.6	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	1,2-Dichlor	0.63	U	U	ug/m3	VOCs	0.4	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	Methyl ter	0.56	U	U	ug/m3	VOCs	0.36	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	trans-1,2-D	0.61	U	U	ug/m3	VOCs	0.4	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	Hexane	2.8			ug/m3	VOCs	0.35	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	1,1-Dichlor	0.63	U	U	ug/m3	VOCs	0.4	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	2,2,4-Trime	3.6	U	U	ug/m3	VOCs	2.3	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	Hexachloro	8.3	U	U	ug/m3	VOCs	5.3	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	Carbon Dis	4.8			ug/m3	VOCs	1.6	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	Freon 114	1.1	U	U	ug/m3	VOCs	0.7	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	Toluene	0.62	U	U	ug/m3	VOCs	0.38	ug/m3		6/5/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	Ethanol	13	J	J	ug/m3	VOCs	0.94	ug/m3		6/5/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	Freon 11	1.4			ug/m3	VOCs	0.56	ug/m3		6/5/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	Chloroetha	0.43	U	U	ug/m3	VOCs	0.26	ug/m3		6/5/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	Freon 12	3			ug/m3	VOCs	0.49	ug/m3		6/5/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	1,3-Butadie	0.36	U	U	ug/m3	VOCs	0.22	ug/m3		6/5/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	1,1-Dichlor	0.66	U	U	ug/m3	VOCs	0.4	ug/m3		6/5/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	Ethyl Benze	0.71	U	U	ug/m3	VOCs	0.43	ug/m3		6/5/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	4-Methyl-2	0.67	U	U	ug/m3	VOCs	0.41	ug/m3		6/5/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	Carbon Tet	1	U	U	ug/m3	VOCs	0.63	ug/m3		6/5/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	Freon 113	1.2	U	U	ug/m3	VOCs	0.77	ug/m3		6/5/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	trans-1,3-D	0.74	U	U	ug/m3	VOCs	0.45	ug/m3		6/5/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	cis-1,3-Dich	0.74	U	U	ug/m3	VOCs	0.45	ug/m3		6/5/2010	C02	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	1,3-Dichlor	0.93	U	U	ug/m3	VOCs	0.6	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	o-Xylene	0.71	U	U	ug/m3	VOCs	0.43	ug/m3		6/5/2010	C02	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	cis-1,3-Dich	0.7	U	U	ug/m3	VOCs	0.45	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	m,p-Xylene	0.71	U	U	ug/m3	VOCs	0.43	ug/m3		6/5/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	Chlorobenz	0.76	U	U	ug/m3	VOCs	0.46	ug/m3		6/5/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	1,2-Dibrom	1.3	U	U	ug/m3	VOCs	0.77	ug/m3		6/5/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	Dibromoch	1.4	U	U	ug/m3	VOCs	0.85	ug/m3		6/5/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	2-Hexanon	3.4	U	U	ug/m3	VOCs	2	ug/m3		6/5/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	1,4-Dioxan	0.59	U	U	ug/m3	VOCs	0.36	ug/m3		6/5/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	1,2-Dichlor	0.76	U	U	ug/m3	VOCs	0.46	ug/m3		6/5/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	Trichloroet	0.88	U	U	ug/m3	VOCs	0.54	ug/m3		6/5/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	Heptane	0.67	U	U	ug/m3	VOCs	0.41	ug/m3		6/5/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	1,2-Dichlor	0.66	U	U	ug/m3	VOCs	0.4	ug/m3		6/5/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	Benzene	0.52	U	U	ug/m3	VOCs	0.32	ug/m3		6/5/2010	C02	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	Benzene	0.58			ug/m3	VOCs	0.32	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	Bromodich	1.1	U	U	ug/m3	VOCs	0.67	ug/m3		6/5/2010	C02	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	Chloroform	0.87	U	U	ug/m3	VOCs	0.49	ug/m3		6/5/2010	C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	Styrene	0.66	U	U	ug/m3	VOCs	0.42	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	o-Xylene	0.67	U	U	ug/m3	VOCs	0.43	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	Carbon Dis	2.8	U	U	ug/m3	VOCs	1.6	ug/m3		6/5/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	cis-1,3-Dich	0.81	U	U	ug/m3	VOCs	0.45	ug/m3		6/5/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	4-Methyl-2	0.73	U	U	ug/m3	VOCs	0.41	ug/m3		6/5/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	trans-1,3-D	0.81	U	U	ug/m3	VOCs	0.45	ug/m3		6/5/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	Tetrachloro	1.2	U	U	ug/m3	VOCs	0.68	ug/m3		6/5/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	Bromodich	1.2	U	U	ug/m3	VOCs	0.67	ug/m3		6/5/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	Methylene	1.2	U	U	ug/m3	VOCs	0.69	ug/m3		6/5/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	Methyl ter	0.64	U	U	ug/m3	VOCs	0.36	ug/m3		6/5/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	1,1,2-Trich	0.98	U	U	ug/m3	VOCs	0.54	ug/m3		6/5/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	Carbon Tet	1.1	U	U	ug/m3	VOCs	0.63	ug/m3		6/5/2010	C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	1,1,1-Trich	0.84	U	U	ug/m3	VOCs	0.54	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	1,1,1-Trich	0.98	U	U	ug/m3	VOCs	0.54	ug/m3		6/5/2010	C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	Chloroform	0.76	U	U	ug/m3	VOCs	0.49	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	cis-1,2-Dich	0.71	U	U	ug/m3	VOCs	0.4	ug/m3		6/5/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	1,1-Dichlor	0.72	U	U	ug/m3	VOCs	0.4	ug/m3		6/5/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	2-Propanol	2.2	U	U	ug/m3	VOCs	1.2	ug/m3		6/5/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	1,1-Dichlor	0.71	U	U	ug/m3	VOCs	0.4	ug/m3		6/5/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	Freon 113	1.4	U	U	ug/m3	VOCs	0.77	ug/m3		6/5/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	Ethanol	3.4	J	J	ug/m3	VOCs	0.94	ug/m3		6/5/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	Freon 11	1.4			ug/m3	VOCs	0.56	ug/m3		6/5/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	Chloroetha	0.47	U	U	ug/m3	VOCs	0.26	ug/m3		6/5/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	Tetrahydro	2.6	U	U	ug/m3	VOCs	1.5	ug/m3		6/5/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	Bromoform	1.8	U	U	ug/m3	VOCs	1	ug/m3		6/5/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	trans-1,2-D	0.71	U	U	ug/m3	VOCs	0.4	ug/m3		6/5/2010	C05	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/5/2010	10:40	1,1-Dichlor	0.65	U	U	ug/m3	VOCs	0.4	ug/m3		6/5/2010	C02	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	Cyclohexar	0.62	U	U	ug/m3	VOCs	0.34	ug/m3		6/5/2010	C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	Acetone	14			ug/m3	VOCs	1.2	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/5/2010	12:11	alpha-Chlo	0.93	U	U	ug/m3	VOCs	0.52	ug/m3		6/5/2010	C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	4-Methyl-2	0.63	U	U	ug/m3	VOCs	0.41	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	Toluene	0.91			ug/m3	VOCs	0.38	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	trans-1,3-D	0.7	U	U	ug/m3	VOCs	0.45	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	Carbon Tet	0.98	U	U	ug/m3	VOCs	0.63	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	Tetrachloro	1	U	U	ug/m3	VOCs	0.68	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	Cyclohexar	0.53	U	U	ug/m3	VOCs	0.34	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	Bromoform	1.6	U	U	ug/m3	VOCs	1	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	Cumene	0.76	U	U	ug/m3	VOCs	0.49	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	1,1,2,2-Tet	1.1	U	U	ug/m3	VOCs	0.69	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	Propylbenz	0.76	U	U	ug/m3	VOCs	0.49	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	4-Ethyltolu	0.76	U	U	ug/m3	VOCs	0.49	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	Freon 113	1.2	U	U	ug/m3	VOCs	0.77	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	1,1,2-Trich	0.84	U	U	ug/m3	VOCs	0.54	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	1,2-Dichlor	0.93	U	U	ug/m3	VOCs	0.6	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	Ethyl Benze	0.67	U	U	ug/m3	VOCs	0.43	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	Naphthalen	4.1	U	U	ug/m3	VOCs	2.6	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	Chloroetha	0.41	U	U	ug/m3	VOCs	0.26	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	Freon 11	1.5			ug/m3	VOCs	0.56	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	Ethanol	19	J	J	ug/m3	VOCs	0.94	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	Bromodich	1	U	U	ug/m3	VOCs	0.67	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	1,1-Dichlor	0.61	U	U	ug/m3	VOCs	0.4	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	1,2,4-Trich	5.8	U	U	ug/m3	VOCs	3.7	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	2-Propanol	1.9	U	U	ug/m3	VOCs	1.2	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	2-Butanone	1.2			ug/m3	VOCs	0.29	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	cis-1,2-Dich	0.61	U	U	ug/m3	VOCs	0.4	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	Tetrahydro	2.3	U	U	ug/m3	VOCs	1.5	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	13:40	1,3,5-Trime	0.76	U	U	ug/m3	VOCs	0.49	ug/m3		6/5/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	14:12	Pyrene	0.0018	J	J	UG/M3	SVOCs	0.47	UG/M3		6/6/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	14:12	Phenanthr	0.019	J	J	UG/M3	SVOCs	0.39	UG/M3		6/6/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	14:12	Benzo(a)ar	0.031	U	U	UG/M3	SVOCs	0.48	UG/M3		6/6/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	14:12	Anthracene	0.031	U	U	UG/M3	SVOCs	0.43	UG/M3		6/6/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	14:12	Chrysene	0.031	U	U	UG/M3	SVOCs	0.83	UG/M3		6/6/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	14:12	Fluorene	0.0065	J	J	UG/M3	SVOCs	0.4	UG/M3		6/6/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	14:12	Acenaphth	0.0056	J	J	UG/M3	SVOCs	0.4	UG/M3		6/6/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	14:12	Benzo(b)flu	0.031	U	U	UG/M3	SVOCs	1.1	UG/M3		6/6/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	14:12	Benzo(k)flu	0.031	U	U	UG/M3	SVOCs	1.7	UG/M3		6/6/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	14:12	Acenaphth	0.031	U	U	UG/M3	SVOCs	0.33	UG/M3		6/6/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	14:12	Fluoranthe	0.0043	J	J	UG/M3	SVOCs	0.4	UG/M3		6/6/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	14:12	Naphthalen	0.014	J	J	UG/M3	SVOCs	0.49	UG/M3		6/6/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	14:12	Benzo(a)py	0.031	U	U	UG/M3	SVOCs	0.9	UG/M3		6/6/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	14:12	Indeno(1,2	0.031	U	U	UG/M3	SVOCs	1.1	UG/M3		6/6/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	14:12	Dibenz(a,h	0.031	U	U	UG/M3	SVOCs	1.1	UG/M3		6/6/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/5/2010	14:12	Benzo(g,h,i	0.031	U	U	UG/M3	SVOCs	0.71	UG/M3		6/6/2010	C04	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	Hexachloro	9.3	U	U	ug/m3	VOCs	5.3	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	Benzene	0.56	U	U	ug/m3	VOCs	0.32	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	Ethanol	1.6	U	U	ug/m3	VOCs	0.94	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	Freon 113	1.3	U	U	ug/m3	VOCs	0.77	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	1,1-Dichlor	0.69	U	U	ug/m3	VOCs	0.4	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	2-Propanol	2.2	U	U	ug/m3	VOCs	1.2	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	3-Chloropr	2.7	U	U	ug/m3	VOCs	1.6	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	Tetrahydro	2.6	U	U	ug/m3	VOCs	1.5	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	Chloroform	0.85	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	1,1,1-Trich	0.95	U	U	ug/m3	VOCs	0.54	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	Cyclohexar	0.6	U	U	ug/m3	VOCs	0.34	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW

V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	Carbon Tet	1.1	U	U	ug/m3	VOCs	0.63	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	Acetone	5.6			ug/m3	VOCs	1.2	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	Bromoforn	1.8	U	U	ug/m3	VOCs	1	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	Chlorobenz	0.8	U	U	ug/m3	VOCs	0.46	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	1,2,4-Trime	0.86	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	cis-1,3-Dicl	0.79	U	U	ug/m3	VOCs	0.45	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	PM2.5	7.4			ug/m3	PM2.5			V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	o-Xylene	0.76	U	U	ug/m3	VOCs	0.43	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	4-Ethyltolu	0.86	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	2,2,4-Trime	4.1	U	U	ug/m3	VOCs	2.3	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	1,1,2,2-Tet	1.2	U	U	ug/m3	VOCs	0.69	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	Ethyl Benze	0.76	U	U	ug/m3	VOCs	0.43	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	1,2-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	Dibromoch	1.5	U	U	ug/m3	VOCs	0.85	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	m,p-Xylene	0.76	U	U	ug/m3	VOCs	0.43	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	Styrene	0.74	U	U	ug/m3	VOCs	0.42	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	1,2-Dibrom	1.3	U	U	ug/m3	VOCs	0.77	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	1,3,5-Trime	0.86	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	1,2,4-Trich	6.5	U	U	ug/m3	VOCs	3.7	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	1,4-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	alpha-Chlo	0.9	U	U	ug/m3	VOCs	0.52	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	Tetrachlor	1.2	U	U	ug/m3	VOCs	0.68	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	Cumene	0.86	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	Bromodich	1.2	U	U	ug/m3	VOCs	0.67	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	4-Methyl-2	0.72	U	U	ug/m3	VOCs	0.41	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	Toluene	0.66	U	U	ug/m3	VOCs	0.38	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	Bromomet	0.68	U	U	ug/m3	VOCs	0.39	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	1,1-Dichlor	0.71	U	U	ug/m3	VOCs	0.4	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	1,1,2-Trich	0.95	U	U	ug/m3	VOCs	0.54	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	Hexane	1.3			ug/m3	VOCs	0.35	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	trans-1,3-D	0.79	U	U	ug/m3	VOCs	0.45	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	1,2-Dichlor	0.71	U	U	ug/m3	VOCs	0.4	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	cis-1,2-Dicl	0.69	U	U	ug/m3	VOCs	0.4	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	2-Butanon	0.58			ug/m3	VOCs	0.29	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	1,4-Dioxan	0.63	U	U	ug/m3	VOCs	0.36	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	1,2-Dichlor	0.81	U	U	ug/m3	VOCs	0.46	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	Heptane	0.72	U	U	ug/m3	VOCs	0.41	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	trans-1,2-D	0.69	U	U	ug/m3	VOCs	0.4	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	Trichloroet	0.94	U	U	ug/m3	VOCs	0.54	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	Carbon Dis	2.7	U	U	ug/m3	VOCs	1.6	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	Vinyl Chlor	0.45	U	U	ug/m3	VOCs	0.26	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	Propylbenz	0.86	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	1,3-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	2-Hexanon	3.6	U	U	ug/m3	VOCs	2	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	Methyl ter	0.63	U	U	ug/m3	VOCs	0.36	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	Naphthaler	4.6	UJ	U	ug/m3	VOCs	2.6	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	Freon 11	1.4			ug/m3	VOCs	0.56	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	Chloroetha	0.46	U	U	ug/m3	VOCs	0.26	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	1,3-Butadi	0.39	U	U	ug/m3	VOCs	0.22	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	Chloromet	2.4			ug/m3	VOCs	0.21	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	Freon 114	1.2	U	U	ug/m3	VOCs	0.7	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	Freon 12	3.1			ug/m3	VOCs	0.49	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/5/2010	8:45	Methylene	1.2	U	U	ug/m3	VOCs	0.69	ug/m3	V03	6/5/2010	V03	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	Methyl ter	0.6	U	U	ug/m3	VOCs	0.36	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	1,1-Dichlor	0.68	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	m,p-Xylene	0.73	U	U	ug/m3	VOCs	0.43	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	Heptane	0.69	U	U	ug/m3	VOCs	0.41	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	Trichloroet	0.9	U	U	ug/m3	VOCs	0.54	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	1,2-Dichlor	0.78	U	U	ug/m3	VOCs	0.46	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	trans-1,2-D	0.67	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	1,4-Dioxan	0.6	U	U	ug/m3	VOCs	0.36	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	Bromodich	1.1	U	U	ug/m3	VOCs	0.67	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	cis-1,3-Dicl	0.76	U	U	ug/m3	VOCs	0.45	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	1,2-Dibrom	1.3	U	U	ug/m3	VOCs	0.77	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	1,2-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	Hexachlorc	9	U	U	ug/m3	VOCs	5.3	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	2-Butanon	1.4			ug/m3	VOCs	0.29	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	o-Xylene	0.73	U	U	ug/m3	VOCs	0.43	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	Ethyl Benze	0.73	U	U	ug/m3	VOCs	0.43	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	Vinyl Chlor	0.43	U	U	ug/m3	VOCs	0.26	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	Tetrachlor	1.1	U	U	ug/m3	VOCs	0.68	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	Styrene	0.72	U	U	ug/m3	VOCs	0.42	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	cis-1,2-Dicl	0.67	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	1,2,4-Trime	0.82	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	1,3-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	Hexane	1.6			ug/m3	VOCs	0.35	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	Chloromet	2.2			ug/m3	VOCs	0.21	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	Naphthaler	4.4	UJ	U	ug/m3	VOCs	2.6	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	1,3-Butadi	0.37	U	U	ug/m3	VOCs	0.22	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:15	PM2.5	8.66			ug/m3	PM2.5			V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	Bromomet	0.65	U	U	ug/m3	VOCs	0.39	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	Chloroetha	0.44	U	U	ug/m3	VOCs	0.26	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	Freon 11	1.4			ug/m3	VOCs	0.56	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	Methylene	1.2	U	U	ug/m3	VOCs	0.69	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	Freon 114	1.2	U	U	ug/m3	VOCs	0.7	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	Freon 12	3			ug/m3	VOCs	0.49	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	Ethanol	2.2	J		ug/m3	VOCs	0.94	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	trans-1,3-D	0.76	U	U	ug/m3	VOCs	0.45	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	Toluene	0.63	U	U	ug/m3	VOCs	0.38	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	4-Methyl-2	0.69	U	U	ug/m3	VOCs	0.41	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	Benzene	0.54	U	U	ug/m3	VOCs	0.32	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	Carbon Tet	1	U	U	ug/m3	VOCs	0.63	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	2,2,4-Trime	3.9	U	U	ug/m3	VOCs	2.3	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	1,1,1-Trich	0.92	U	U	ug/m3	VOCs	0.54	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	1,3,5-Trime	0.82	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	4-Ethyltolu	0.82	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	Propylbenz	0.82	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	1,1,2,2-Tet	1.2	U	U	ug/m3	VOCs	0.69	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	Dibromoch	1.4	U	U	ug/m3	VOCs	0.85	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	1,1-Dichlor	0.67	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	Chloroform	0.82	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	Acetone	11			ug/m3	VOCs	1.2	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	1,4-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	2-Hexanon	3.4	U	U	ug/m3	VOCs	2	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	alpha-Chlo	0.87	U	U	ug/m3	VOCs	0.52	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	1,2,4-Trich	6.2	U	U	ug/m3	VOCs	3.7	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	Chlorobenz	0.77	U	U	ug/m3	VOCs	0.46	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	1,1,2-Trich	0.92	U	U	ug/m3	VOCs	0.54	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	Cumene	0.82	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	Bromoforn	1.7	U	U	ug/m3	VOCs	1	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	1,2-Dichlor	0.68	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	2-Propanol	2.1	U	U	ug/m3	VOCs	1.2	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	Carbon Dis	2.6	U	U	ug/m3	VOCs	1.6	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	3-Chloropr	2.6	U	U	ug/m3	VOCs	1.6	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	Tetrahydrc	2.5	U	U	ug/m3	VOCs	1.5	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	Freon 113	1.3	U	U	ug/m3	VOCs	0.77	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/5/2010	8:05	Cyclohexar	0.58	U	U	ug/m3	VOCs	0.34	ug/m3	V02	6/5/2010	V02	Air	Field Sample	WGS 84	R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	Hexachlorc	7.4	UJ	U	ug/m3	VOCs	5.3	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	Methyl ter	0.5	U	U	ug/m3	VOCs	0.36	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	Methylene	0.96	U	U	ug/m3	VOCs	0.69	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	3-Chloropr	2.2	U	U	ug/m3	VOCs	1.6	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	Carbon Dis	3.5			ug/m3	VOCs	1.6	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	2-Propanol	1.7	U	U	ug/m3	VOCs	1.2	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	1,1,2-Trich	0.76	U	U	ug/m3	VOCs	0.54	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	Bromodich	0.93	U	U	ug/m3	VOCs	0.67	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	Bromoforn	1.4	U	U	ug/m3	VOCs	1	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	1,1,2,2-Tet	0.95	U	U	ug/m3	VOCs	0.69	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	Cumene	0.68	U	U	ug/m3	VOCs	0.49	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	1,1,1-Trich	0.76	U	U	ug/m3	VOCs	0.54	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	1,2-Dichlor	0.84	U	U	ug/m3	VOCs	0.6	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	Dibromoch	1.2	U	U	ug/m3	VOCs	0.85	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	Heptane	0.57	U	U	ug/m3	VOCs	0.41	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	1,2,4-Trime	0.68	U	U	ug/m3	VOCs	0.49	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	1,3,5-Trime	0.68	U	U	ug/m3	VOCs	0.49	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	4-Ethyltolu	0.68	U	U	ug/m3	VOCs	0.49	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	Propylbenz	0.68	U	U	ug/m3	VOCs	0.49	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	1,3-Dichlor	0.84	U	U	ug/m3	VOCs	0.6	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	1,2-Dibrom	1.1	U	U	ug/m3	VOCs	0.77	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	2,2,4-Trime	3.2	U	U	ug/m3	VOCs	2.3	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW

GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	2-Hexanon	2.8	U	U	ug/m3	VOCs	2	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	Tetrachlor	0.94	U	U	ug/m3	VOCs	0.68	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	Acetone	22			ug/m3	VOCs	1.2	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	trans-1,3-D	0.63	U	U	ug/m3	VOCs	0.45	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	1,2,4-Trich	5.2	U	U	ug/m3	VOCs	3.7	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	1,2-Dichlor	0.56	U	U	ug/m3	VOCs	0.4	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	Chlorobenz	0.64	U	U	ug/m3	VOCs	0.46	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	Chloroetha	0.37	U	U	ug/m3	VOCs	0.26	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	trans-1,2-D	0.55	U	U	ug/m3	VOCs	0.4	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	Cyclohexar	0.48	U	U	ug/m3	VOCs	0.34	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	4-Methyl-2	0.57	U	U	ug/m3	VOCs	0.41	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	Freon 11	1.3			ug/m3	VOCs	0.56	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	1,1-Dichlor	0.55	U	U	ug/m3	VOCs	0.4	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	Chloromet	1.5			ug/m3	VOCs	0.21	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	Ethanol	1.6			ug/m3	VOCs	0.94	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	2-Butanon	1			ug/m3	VOCs	0.29	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	Bromomet	0.54	U	U	ug/m3	VOCs	0.39	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	1,3-Butadie	0.31	U	U	ug/m3	VOCs	0.22	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	Vinyl Chlor	0.36	U	U	ug/m3	VOCs	0.26	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	Hexane	0.97	U	U	ug/m3	VOCs	0.35	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	Freon 114	0.97	U	U	ug/m3	VOCs	0.7	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	Chloromet	1.4			ug/m3	VOCs	0.21	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	Freon 113	1.1	U	U	ug/m3	VOCs	0.77	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	1,4-Dioxan	0.5	U	U	ug/m3	VOCs	0.36	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	Styrene	0.59	U	U	ug/m3	VOCs	0.42	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	o-Xylene	0.6	U	U	ug/m3	VOCs	0.43	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	m,p-Xylene	0.6	U	U	ug/m3	VOCs	0.43	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	Ethyl Benze	0.6	U	U	ug/m3	VOCs	0.43	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	Toluene	0.52	U	U	ug/m3	VOCs	0.38	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	1,4-Dichlor	0.84	U	U	ug/m3	VOCs	0.6	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	Hexane	0.49	U	U	ug/m3	VOCs	0.35	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	alpha-Chlo	0.72	U	U	ug/m3	VOCs	0.52	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	1,1-Dichlor	0.56	U	U	ug/m3	VOCs	0.4	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	1,2-Dichlor	0.64	U	U	ug/m3	VOCs	0.46	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	Trichloroet	0.75	U	U	ug/m3	VOCs	0.54	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	Chloroforn	0.68	U	U	ug/m3	VOCs	0.49	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	Tetrahydrc	2	U	U	ug/m3	VOCs	1.5	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	cis-1,2-Dicl	0.55	U	U	ug/m3	VOCs	0.4	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	Naphthaler	3.6	U	U	ug/m3	VOCs	2.6	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	cis-1,3-Dicl	0.63	U	U	ug/m3	VOCs	0.45	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	1,3-Dichlor	1.6	U	U	ug/m3	VOCs	0.6	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	Cumene	1.4	U	U	ug/m3	VOCs	0.49	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	1,1-Dichlor	1.1	U	U	ug/m3	VOCs	0.4	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	1,4-Dichlor	1.6	U	U	ug/m3	VOCs	0.6	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	Toluene	1	U	U	ug/m3	VOCs	0.38	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	4-Methyl-2	1.1	U	U	ug/m3	VOCs	0.41	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	2-Hexanon	5.6	U	U	ug/m3	VOCs	2	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	Dibromoch	2.3	U	U	ug/m3	VOCs	0.85	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	Tetrachlor	1.9	U	U	ug/m3	VOCs	0.68	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	1,2-Dibron	2.1	U	U	ug/m3	VOCs	0.77	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	Chlorobenz	1.3	U	U	ug/m3	VOCs	0.46	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	1,1,2-Trich	1.5	U	U	ug/m3	VOCs	0.54	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	Styrene	1.2	U	U	ug/m3	VOCs	0.42	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	trans-1,3-D	1.2	U	U	ug/m3	VOCs	0.45	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	1,3-Butadie	0.61	U	U	ug/m3	VOCs	0.22	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	Hexachlorc	15	UJ	U	ug/m3	VOCs	5.3	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	Carbon Tet	0.87	U	U	ug/m3	VOCs	0.63	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	Freon 12	2.3			ug/m3	VOCs	0.49	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	1,2,4-Trime	1.4	U	U	ug/m3	VOCs	0.49	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	1,3,5-Trime	1.4	U	U	ug/m3	VOCs	0.49	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	4-Ethyltolu	1.4	U	U	ug/m3	VOCs	0.49	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	o-Xylene	1.2	U	U	ug/m3	VOCs	0.43	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	Naphthaler	7.2	U	U	ug/m3	VOCs	2.6	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	alpha-Chlo	1.4	U	U	ug/m3	VOCs	0.52	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	1,2,4-Trich	10	U	U	ug/m3	VOCs	3.7	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	1,2-Dichlor	1.6	U	U	ug/m3	VOCs	0.6	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	1,1,2,2-Tet	1.9	U	U	ug/m3	VOCs	0.69	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	Bromoforn	2.8	U	U	ug/m3	VOCs	1	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	Propylbenz	1.4	U	U	ug/m3	VOCs	0.49	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	Vinyl Chlor	0.7	U	U	ug/m3	VOCs	0.26	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	Chloroforn	1.3	U	U	ug/m3	VOCs	0.49	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	Bromodich	1.8	U	U	ug/m3	VOCs	0.67	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	Freon 12	2.5			ug/m3	VOCs	0.49	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	Ethanol	6.4			ug/m3	VOCs	0.94	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	cis-1,3-Dicl	1.2	U	U	ug/m3	VOCs	0.45	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	1,2-Dichlor	1.3	U	U	ug/m3	VOCs	0.46	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	Trichloroet	1.5	U	U	ug/m3	VOCs	0.54	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	Cyclohexar	0.95	U	U	ug/m3	VOCs	0.34	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	Methylene	1.9	U	U	ug/m3	VOCs	0.69	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	Carbon Tet	1.7	U	U	ug/m3	VOCs	0.63	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	m,p-Xylene	1.2	U	U	ug/m3	VOCs	0.43	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	1,4-Dioxan	0.99	U	U	ug/m3	VOCs	0.36	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	1,2-Dichlor	1.1	U	U	ug/m3	VOCs	0.4	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	cis-1,2-Dicl	1.1	U	U	ug/m3	VOCs	0.4	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	Ethyl Benze	1.2	U	U	ug/m3	VOCs	0.43	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	2-Butanon	5.2			ug/m3	VOCs	0.29	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	Heptane	1.1	U	U	ug/m3	VOCs	0.41	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	Acetone	22			ug/m3	VOCs	1.2	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	1,1-Dichlor	1.1	U	U	ug/m3	VOCs	0.4	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	Bromomet	1.1	U	U	ug/m3	VOCs	0.39	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	Chloroetha	0.72	U	U	ug/m3	VOCs	0.26	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	Freon 11	1.5	U	U	ug/m3	VOCs	0.56	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	Methyl ter	0.99	U	U	ug/m3	VOCs	0.36	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	1,1,1-Trich	1.5	U	U	ug/m3	VOCs	0.54	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	trans-1,2-D	1.1	U	U	ug/m3	VOCs	0.4	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	Freon 114	1.9	U	U	ug/m3	VOCs	0.7	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	2-Propanol	3.4	U	U	ug/m3	VOCs	1.2	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	Carbon Dis	4.3	U	U	ug/m3	VOCs	1.6	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	3-Chloropr	4.3	U	U	ug/m3	VOCs	1.6	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	Tetrahydrc	4	U	U	ug/m3	VOCs	1.5	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	Benzene	0.88	U	U	ug/m3	VOCs	0.32	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	2,2,4-Trime	6.4	U	U	ug/m3	VOCs	2.3	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI01	29.21037	-90.0498	GI01-2010(	6/5/2010	20:10	Freon 113	2.1	U	U	ug/m3	VOCs	0.77	ug/m3		6/5/2010	GI01	Air	Field Sample		R06DW
GI02	29.23613	-89.9851	GI02-2010(	6/5/2010	17:40	Benzene	0.44	U	U	ug/m3	VOCs	0.32	ug/m3		6/5/2010	GI02	Air	Field Sample		R06DW
FieldQC Venice			V00-20100	6/5/2010	12:00	PM2.5	8			ug	PM2.5			FieldQC	6/5/2010	FieldQC Ve	Air	Field Blank		R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	Methylene	1.2	U	U	ug/m3	VOCs	0.69	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	Cumene	3	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	Dibromoch	5.3	U	U	ug/m3	VOCs	0.85	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	Methylene	1.1	U	U	ug/m3	VOCs	0.69	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	Naphthaler	4.1	UJ	U	ug/m3	VOCs	2.6	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	1,2,4-Trich	5.8	U	U	ug/m3	VOCs	3.7	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	PM2.5	9.93			ug/m3	PM2.5			V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	1,1,2,2-Tet	4.2	U	U	ug/m3	VOCs	0.69	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	Ethyl Benze	2.7	U	U	ug/m3	VOCs	0.43	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	m,p-Xylene	2.7	U	U	ug/m3	VOCs	0.43	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	o-Xylene	2.7	U	U	ug/m3	VOCs	0.43	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	Hexachlorc	8.3	U	U	ug/m3	VOCs	5.3	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	Bromoforn	6.4	U	U	ug/m3	VOCs	1	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	2,2,4-Trime	3.6	U	U	ug/m3	VOCs	2.3	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	4-Ethyltolu	3	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	Tetrahydrc	9.1	U	U	ug/m3	VOCs	1.5	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	Freon 12	3.1	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	1,1,2-Trich	3.4	U	U	ug/m3	VOCs	0.54	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	Toluene	2.3	U	U	ug/m3	VOCs	0.38	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	4-Methyl-2	2.5	U	U	ug/m3	VOCs	0.41	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	Benzene	2	U	U	ug/m3	VOCs	0.32	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	2,2,4-Trime	14	U	U	ug/m3	VOCs	2.3	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	Carbon Tet	3.9	U	U	ug/m3	VOCs	0.63	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	Bromomet	0.6	U	U	ug/m3	VOCs	0.39	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	Styrene	2.6	U	U	ug/m3	VOCs	0.42	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	Trichloroet	0.83	U	U	ug/m3	VOCs	0.54	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	1,3-Butadie	0.34	U	U	ug/m3	VOCs	0.22	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	2-Propanol	1.9	U	U	ug/m3	VOCs	1.2	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	Carbon Dis	2.4	U	U	ug/m3	VOCs	1.6	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	3-Chloropr	2.4	U	U	ug/m3	VOCs	1.6	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	Methyl ter	0.56	U	U	ug/m3	VOCs	0.36	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	Hexane	0.88			ug/m3	VOCs	0.35	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	Carbon Tet	0.98	U	U	ug/m3	VOCs	0.63	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	Freon 114	1.1	U	U	ug/m3	VOCs	0.7	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW

V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	Benzene	0.5	U	U	ug/m3	VOCs	0.32	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	1,2-Dichlor	0.93	U	U	ug/m3	VOCs	0.6	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	Heptane	0.64	U	U	ug/m3	VOCs	0.41	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	Chloroforn	3	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	1,2-Dichlor	0.72	U	U	ug/m3	VOCs	0.46	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	trans-1,3-D	0.76	U	U	ug/m3	VOCs	0.45	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	2-Hexanon	3.2	U	U	ug/m3	VOCs	2	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	Chloroforn	0.82	U	U	ug/m3	VOCs	0.49	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	1,2-Dibrom	1.2	U	U	ug/m3	VOCs	0.77	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	Chlorobenz	0.71	U	U	ug/m3	VOCs	0.46	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	Ethyl Benz	0.67	U	U	ug/m3	VOCs	0.43	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	m,p-Xylene	0.67	U	U	ug/m3	VOCs	0.43	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	1,3,5-Trim	0.76	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	trans-1,2-D	0.61	U	U	ug/m3	VOCs	0.4	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	1,3-Dichlor	0.93	U	U	ug/m3	VOCs	0.6	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	Freon 11	3.5	U	U	ug/m3	VOCs	0.56	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	Cyclohexar	2.1	U	U	ug/m3	VOCs	0.34	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	Trichloroet	3.3	U	U	ug/m3	VOCs	0.54	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	Heptane	2.5	U	U	ug/m3	VOCs	0.41	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	1,2,4-Trim	3	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	cis-1,2-Dicl	2.4	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	Freon 114	4.3	U	U	ug/m3	VOCs	0.7	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	Chloromet	1.9			ug/m3	VOCs	0.21	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	Vinyl Chlor	1.6	U	U	ug/m3	VOCs	0.26	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	1,3-Butadi	1.4	U	U	ug/m3	VOCs	0.22	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	1,4-Dioxan	2.2	U	U	ug/m3	VOCs	0.36	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	Chloroetha	1.6	U	U	ug/m3	VOCs	0.26	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	Bromodich	4.1	U	U	ug/m3	VOCs	0.67	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	Methylene	4.3	U	U	ug/m3	VOCs	0.69	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	Methyl ter	2.2	U	U	ug/m3	VOCs	0.36	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	trans-1,2-D	2.4	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	Hexane	2.9			ug/m3	VOCs	0.35	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	2-Butanon	1.8	U	U	ug/m3	VOCs	0.29	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	Bromomet	2.4	U	U	ug/m3	VOCs	0.39	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	Tetrachlor	4.2	U	U	ug/m3	VOCs	0.68	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	1,1-Dichlor	2.5	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
FieldQC Venice			V00-20100	6/6/2010	12:00	PM2.5	13			ug	PM2.5			FieldQC	6/6/2010	FieldQC Ve	Air	Field Blank		R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:15	PM2.5	18.42			ug/m3	PM2.5			V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	Propylbenz	3	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	Hexachlor	33	U	U	ug/m3	VOCs	5.3	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	1,2-Dichlor	2.5	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	3-Chloropr	9.7	U	U	ug/m3	VOCs	1.6	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	Carbon Dis	9.6	U	U	ug/m3	VOCs	1.6	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	2-Propanol	7.6	U	U	ug/m3	VOCs	1.2	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	Acetone	10			ug/m3	VOCs	1.2	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	1,1-Dichlor	2.4	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	Freon 113	4.7	U	U	ug/m3	VOCs	0.77	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	Ethanol	5.8	U	U	ug/m3	VOCs	0.94	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	1,1,1-Trich	3.4	U	U	ug/m3	VOCs	0.54	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	1,2-Dichlor	2.9	U	U	ug/m3	VOCs	0.46	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	Naphthale	16	UJ	U	ug/m3	VOCs	2.6	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	Tetrachlor	1	U	U	ug/m3	VOCs	0.68	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	1,2,4-Trich	23	U	U	ug/m3	VOCs	3.7	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	1,2-Dichlor	3.7	U	U	ug/m3	VOCs	0.6	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	alpha-Chlo	3.2	U	U	ug/m3	VOCs	0.52	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	1,4-Dichlor	3.7	U	U	ug/m3	VOCs	0.6	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	1,3-Dichlor	3.7	U	U	ug/m3	VOCs	0.6	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	2-Hexanon	13	U	U	ug/m3	VOCs	2	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	1,3,5-Trim	3	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	trans-1,3-D	2.8	U	U	ug/m3	VOCs	0.45	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	1,2-Dibrom	4.8	U	U	ug/m3	VOCs	0.77	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	cis-1,3-Dicl	2.8	U	U	ug/m3	VOCs	0.45	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	8:05	Chlorobenz	2.8	U	U	ug/m3	VOCs	0.46	ug/m3	V02	6/6/2010	V02	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	Hexachlor	9	U	U	ug/m3	VOCs	5.3	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	1,2-Dibrom	1.3	U	U	ug/m3	VOCs	0.77	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	Freon 11	1.4			ug/m3	VOCs	0.56	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	Chloroetha	0.44	U	U	ug/m3	VOCs	0.26	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	Bromomet	0.65	U	U	ug/m3	VOCs	0.39	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	1,3-Butadi	0.37	U	U	ug/m3	VOCs	0.22	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	Dibromoch	1.3	U	U	ug/m3	VOCs	0.85	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	Vinyl Chlor	0.43	U	U	ug/m3	VOCs	0.26	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	Chloroetha	0.41	U	U	ug/m3	VOCs	0.26	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	Freon 114	1.2	U	U	ug/m3	VOCs	0.7	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	Ethanol	2.5			ug/m3	VOCs	0.94	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	cis-1,3-Dicl	0.76	U	U	ug/m3	VOCs	0.45	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	Benzene	0.54	U	U	ug/m3	VOCs	0.32	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	1,2,4-Trich	6.2	U	U	ug/m3	VOCs	3.7	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	1,2-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	alpha-Chlo	0.87	U	U	ug/m3	VOCs	0.52	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	1,4-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	Bromoforn	1.7	U	U	ug/m3	VOCs	1	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	Styrene	0.72	U	U	ug/m3	VOCs	0.42	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	o-Xylene	0.73	U	U	ug/m3	VOCs	0.43	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	m,p-Xylene	0.73	U	U	ug/m3	VOCs	0.43	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	Ethyl Benz	0.73	U	U	ug/m3	VOCs	0.43	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	1,1-Dichlor	0.67	U	U	ug/m3	VOCs	0.4	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	Freon 113	1.3	U	U	ug/m3	VOCs	0.77	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	1,3-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	1,1,2,2-Tet	1.2	U	U	ug/m3	VOCs	0.69	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	Tetrachlor	1.1	U	U	ug/m3	VOCs	0.68	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	2-Hexanon	3.4	U	U	ug/m3	VOCs	2	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	Dibromoch	1.4	U	U	ug/m3	VOCs	0.85	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	Cumene	0.82	U	U	ug/m3	VOCs	0.49	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	1,1,2-Trich	0.92	U	U	ug/m3	VOCs	0.54	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	Propylbenz	0.82	U	U	ug/m3	VOCs	0.49	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	4-Ethyltolu	0.82	U	U	ug/m3	VOCs	0.49	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	1,3,5-Trim	0.82	U	U	ug/m3	VOCs	0.49	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	Freon 12	3.2			ug/m3	VOCs	0.49	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	Toluene	0.63	U	U	ug/m3	VOCs	0.38	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	Chloromet	2.1			ug/m3	VOCs	0.21	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	Carbon Tet	1	U	U	ug/m3	VOCs	0.63	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	4-Methyl-2	0.69	U	U	ug/m3	VOCs	0.41	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	2,2,4-Trim	3.9	U	U	ug/m3	VOCs	2.3	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	Acetone	20			ug/m3	VOCs	1.2	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	2-Propanol	2.1	U	U	ug/m3	VOCs	1.2	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	Carbon Dis	2.6	U	U	ug/m3	VOCs	1.6	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	3-Chloropr	2.6	U	U	ug/m3	VOCs	1.6	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	Tetrahydro	2.5	U	U	ug/m3	VOCs	1.5	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	1,1,1-Trich	0.92	U	U	ug/m3	VOCs	0.54	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	Cyclohexar	0.58	U	U	ug/m3	VOCs	0.34	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	1,2,4-Trim	0.82	U	U	ug/m3	VOCs	0.49	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	Cumene	0.76	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	Cyclohexar	0.53	U	U	ug/m3	VOCs	0.34	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	alpha-Chlo	0.8	U	U	ug/m3	VOCs	0.52	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	Bromodich	1	U	U	ug/m3	VOCs	0.67	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	1,2,4-Trim	0.76	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	4-Methyl-2	0.63	U	U	ug/m3	VOCs	0.41	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	Toluene	0.58	U	U	ug/m3	VOCs	0.38	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	trans-1,3-D	0.7	U	U	ug/m3	VOCs	0.45	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	1,1,2-Trich	0.84	U	U	ug/m3	VOCs	0.54	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	o-Xylene	0.67	U	U	ug/m3	VOCs	0.43	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	1,1,1-Trich	0.84	U	U	ug/m3	VOCs	0.54	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	Bromoforn	1.6	U	U	ug/m3	VOCs	1	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	Propylbenz	0.76	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	1,1,2,2-Tet	1.1	U	U	ug/m3	VOCs	0.69	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	Methyl ter	0.6	U	U	ug/m3	VOCs	0.36	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	4-Ethyltolu	0.76	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	Naphthale	4.4	UJ	U	ug/m3	VOCs	2.6	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	1,4-Dioxan	0.56	U	U	ug/m3	VOCs	0.36	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	1,2-Dichlor	0.63	U	U	ug/m3	VOCs	0.4	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	Vinyl Chlor	0.4	U	U	ug/m3	VOCs	0.26	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	Chloromet	2.1			ug/m3	VOCs	0.21	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	Ethanol	4.2			ug/m3	VOCs	0.94	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	Freon 11	1.4			ug/m3	VOCs	0.56	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	Styrene	0.66	U	U	ug/m3	VOCs	0.42	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	Bromodich	1.1	U	U	ug/m3	VOCs	0.67	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	1,4-Dichlor	0.93	U	U	ug/m3	VOCs	0.6	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	Chloroforn	0.76	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	2-Butanon	0.65			ug/m3	VOCs	0.29	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW

V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	trans-1,2-D	0.67	U	U	ug/m3	VOCs	0.4	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	1,1-Dichlor	0.68	U	U	ug/m3	VOCs	0.4	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	cis-1,2-Dicl	0.67	U	U	ug/m3	VOCs	0.4	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	1,2-Dichlor	0.68	U	U	ug/m3	VOCs	0.4	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	Heptane	0.69	U	U	ug/m3	VOCs	0.41	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	Trichloroet	0.9	U	U	ug/m3	VOCs	0.54	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	1,2-Dichlor	0.78	U	U	ug/m3	VOCs	0.46	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	1,4-Dioxan	0.6	U	U	ug/m3	VOCs	0.36	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	2-Butanon	2.1			ug/m3	VOCs	0.29	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	Tetrahydro	2.3	U	U	ug/m3	VOCs	1.5	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	Chloroben	0.77	U	U	ug/m3	VOCs	0.46	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	Hexane	0.62			ug/m3	VOCs	0.35	ug/m3	V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	cis-1,2-Dicl	0.61	U	U	ug/m3	VOCs	0.4	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	1,1-Dichlor	0.63	U	U	ug/m3	VOCs	0.4	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	Acetone	22			ug/m3	VOCs	1.2	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	1,1-Dichlor	0.61	U	U	ug/m3	VOCs	0.4	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	Freon 113	1.2	U	U	ug/m3	VOCs	0.77	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	Freon 12	3.1			ug/m3	VOCs	0.49	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/6/2010	8:45	cis-1,3-Dicl	0.7	U	U	ug/m3	VOCs	0.45	ug/m3	V03	6/6/2010	V03	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/6/2010	9:25	PM2.5	9.88			ug/m3	PM2.5			V05	6/6/2010	V05	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	14:44	Acenaphth	0.028	J	J	UG/M3	SVOCs	0.4	UG/M3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	14:44	Phenanthr	0.067			UG/M3	SVOCs	0.39	UG/M3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	14:44	Fluoranthe	0.0095	J	J	UG/M3	SVOCs	0.4	UG/M3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	14:44	Benzo(k)flu	0.035	U	U	UG/M3	SVOCs	1.7	UG/M3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	14:44	Benzo(b)flu	0.035	U	U	UG/M3	SVOCs	1.1	UG/M3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	14:44	Pyrene	0.0067	J	J	UG/M3	SVOCs	0.47	UG/M3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	14:44	Anthracen	0.0039	J	J	UG/M3	SVOCs	0.43	UG/M3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	14:44	Acenaphth	0.0085	J	J	UG/M3	SVOCs	0.33	UG/M3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	14:44	Benzo(g,h,i	0.035	U	U	UG/M3	SVOCs	0.71	UG/M3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	14:44	Fluorene	0.032	J	J	UG/M3	SVOCs	0.4	UG/M3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	14:44	Benzo(a)py	0.035	U	U	UG/M3	SVOCs	0.9	UG/M3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	14:44	Indeno(1,2	0.035	U	U	UG/M3	SVOCs	1.1	UG/M3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	14:44	Dibenz(a,h	0.035	U	U	UG/M3	SVOCs	1.1	UG/M3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	14:44	Benzo(a)ar	0.035	U	U	UG/M3	SVOCs	0.48	UG/M3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	14:44	Naphthalen	0.071			UG/M3	SVOCs	0.49	UG/M3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/6/2010	14:44	Chrysene	0.035	U	U	UG/M3	SVOCs	0.83	UG/M3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/6/2010	13:03	Benzo(k)flu	0.032	U	U	UG/M3	SVOCs	1.7	UG/M3		6/7/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/6/2010	13:03	Benzo(a)ar	0.032	U	U	UG/M3	SVOCs	0.48	UG/M3		6/7/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/6/2010	13:03	Indeno(1,2	0.032	U	U	UG/M3	SVOCs	1.1	UG/M3		6/7/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/6/2010	13:03	Acenaphth	0.032	U	U	UG/M3	SVOCs	0.33	UG/M3		6/7/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/6/2010	13:03	Naphthalen	0.027	J	J	UG/M3	SVOCs	0.49	UG/M3		6/7/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/6/2010	13:03	Anthracen	0.032	U	U	UG/M3	SVOCs	0.43	UG/M3		6/7/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/6/2010	13:03	Fluoranthe	0.0047	J	J	UG/M3	SVOCs	0.4	UG/M3		6/7/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/6/2010	13:03	Benzo(b)flu	0.032	U	U	UG/M3	SVOCs	1.1	UG/M3		6/7/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/6/2010	13:03	Acenaphth	0.0079	J	J	UG/M3	SVOCs	0.4	UG/M3		6/7/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/6/2010	13:03	Dibenz(a,h	0.032	U	U	UG/M3	SVOCs	1.1	UG/M3		6/7/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/6/2010	13:03	Benzo(g,h,i	0.032	U	U	UG/M3	SVOCs	0.71	UG/M3		6/7/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/6/2010	13:03	Benzo(a)py	0.032	U	U	UG/M3	SVOCs	0.9	UG/M3		6/7/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/6/2010	13:03	Fluorene	0.0076	J	J	UG/M3	SVOCs	0.4	UG/M3		6/7/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/6/2010	13:03	Phenanthr	0.024	J	J	UG/M3	SVOCs	0.39	UG/M3		6/7/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/6/2010	13:03	Pyrene	0.0021	J	J	UG/M3	SVOCs	0.47	UG/M3		6/7/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/6/2010	13:03	Chrysene	0.032	U	U	UG/M3	SVOCs	0.83	UG/M3		6/7/2010	C04	Air	Field Sample	WGS 84	R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/6/2010	13:32	3-Chloropr	2.9	U	U	ug/m3	VOCs	1.6	ug/m3	GI05	6/6/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/6/2010	13:32	Carbon Tet	1.2	U	U	ug/m3	VOCs	0.63	ug/m3	GI05	6/6/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/6/2010	13:32	trans-1,3-D	0.84	U	U	ug/m3	VOCs	0.45	ug/m3	GI05	6/6/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/6/2010	13:32	Hexane	0.65	U	U	ug/m3	VOCs	0.35	ug/m3	GI05	6/6/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/6/2010	13:32	trans-1,2-D	0.73	U	U	ug/m3	VOCs	0.4	ug/m3	GI05	6/6/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/6/2010	13:32	1,1,2-Trich	1	U	U	ug/m3	VOCs	0.54	ug/m3	GI05	6/6/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/6/2010	13:32	2-Propanol	2.3	U	U	ug/m3	VOCs	1.2	ug/m3	GI05	6/6/2010	GI05	Air	Field Sample		R06DW
C04	29.96082	-90.0013	C04-20100	6/6/2010	13:21	Heptane	0.7	U	U	ug/m3	VOCs	0.41	ug/m3		6/6/2010	C04	Air	Field Sample	WGS 84	R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/6/2010	13:32	1,2-Dichlor	0.74	U	U	ug/m3	VOCs	0.4	ug/m3	GI05	6/6/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/6/2010	13:32	2-Hexanon	3.8	U	U	ug/m3	VOCs	2	ug/m3	GI05	6/6/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/6/2010	13:32	1,3-Dichlor	1.1	U	U	ug/m3	VOCs	0.6	ug/m3	GI05	6/6/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/6/2010	13:32	Styrene	0.78	U	U	ug/m3	VOCs	0.42	ug/m3	GI05	6/6/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/6/2010	13:32	Cyclohexar	0.63	U	U	ug/m3	VOCs	0.34	ug/m3	GI05	6/6/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/6/2010	13:32	Benzene	0.59	U	U	ug/m3	VOCs	0.32	ug/m3	GI05	6/6/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/6/2010	13:32	Bromoforn	1.9	U	U	ug/m3	VOCs	1	ug/m3	GI05	6/6/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/6/2010	13:32	Methylene	1.3	U	U	ug/m3	VOCs	0.69	ug/m3	GI05	6/6/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/6/2010	13:32	Tetrachlor	1.2	U	U	ug/m3	VOCs	0.68	ug/m3	GI05	6/6/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/6/2010	13:32	cis-1,3-Dicl	0.84	U	U	ug/m3	VOCs	0.45	ug/m3	GI05	6/6/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/6/2010	13:32	1,2-Dichlor	0.85	U	U	ug/m3	VOCs	0.46	ug/m3	GI05	6/6/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/6/2010	13:32	Propylbenz	0.9	U	U	ug/m3	VOCs	0.49	ug/m3	GI05	6/6/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/6/2010	13:32	Naphthalen	4.8	U	U	ug/m3	VOCs	2.6	ug/m3	GI05	6/6/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/6/2010	13:32	Trichloroet	0.99	U	U	ug/m3	VOCs	0.54	ug/m3	GI05	6/6/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/6/2010	13:32	2,2,4-Trime	4.3	U	U	ug/m3	VOCs	2.3	ug/m3	GI05	6/6/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/6/2010	13:32	Bromodich	1.2	U	U	ug/m3	VOCs	0.67	ug/m3	GI05	6/6/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/6/2010	13:32	o-Xylene	0.8	U	U	ug/m3	VOCs	0.43	ug/m3	GI05	6/6/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/6/2010	13:32	4-Methyl-2	0.75	U	U	ug/m3	VOCs	0.41	ug/m3	GI05	6/6/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/6/2010	13:32	1,4-Dioxan	0.66	U	U	ug/m3	VOCs	0.36	ug/m3	GI05	6/6/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/6/2010	13:32	Carbon Dis	16			ug/m3	VOCs	1.6	ug/m3	GI05	6/6/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/6/2010	13:32	Dibromoch	1.6	U	U	ug/m3	VOCs	0.85	ug/m3	GI05	6/6/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/6/2010	13:32	1,2-Dibrom	1.4	U	U	ug/m3	VOCs	0.77	ug/m3	GI05	6/6/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/6/2010	13:32	Chloroetha	0.48	U	U	ug/m3	VOCs	0.26	ug/m3	GI05	6/6/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/6/2010	13:32	4-Ethyltolu	0.9	U	U	ug/m3	VOCs	0.49	ug/m3	GI05	6/6/2010	GI05	Air	Field Sample		R06DW
C04	29.96082	-90.0013	C04-20100	6/6/2010	13:21	4-Ethyltolu	0.84	U	U	ug/m3	VOCs	0.49	ug/m3		6/6/2010	C04	Air	Field Sample	WGS 84	R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/6/2010	13:32	Methyl ter	0.66	U	U	ug/m3	VOCs	0.36	ug/m3	GI05	6/6/2010	GI05	Air	Field Sample		R06DW
C04	29.96082	-90.0013	C04-20100	6/6/2010	13:21	1,2-Dibrom	1.3	U	U	ug/m3	VOCs	0.77	ug/m3		6/6/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/6/2010	13:21	alpha-Chlo	0.88	U	U	ug/m3	VOCs	0.52	ug/m3		6/6/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/6/2010	13:21	1,4-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3		6/6/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/6/2010	13:21	1,3-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3		6/6/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/6/2010	13:21	Hexachlorc	9.1	UJ	U	ug/m3	VOCs	5.3	ug/m3		6/6/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/6/2010	13:21	1,3,5-Trime	0.84	U	U	ug/m3	VOCs	0.49	ug/m3		6/6/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/6/2010	13:21	Dibromoch	1.4	U	U	ug/m3	VOCs	0.85	ug/m3		6/6/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/6/2010	13:21	Tetrachlor	1.2	U	U	ug/m3	VOCs	0.68	ug/m3		6/6/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/6/2010	13:21	Chloroben	0.79	U	U	ug/m3	VOCs	0.46	ug/m3		6/6/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/6/2010	13:21	m,p-Xylene	0.74	U	U	ug/m3	VOCs	0.43	ug/m3		6/6/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/6/2010	13:21	2-Hexanon	3.5	U	U	ug/m3	VOCs	2	ug/m3		6/6/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/6/2010	13:21	1,1,2-Trich	0.93	U	U	ug/m3	VOCs	0.54	ug/m3		6/6/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/6/2010	13:21	trans-1,3-D	0.78	U	U	ug/m3	VOCs	0.45	ug/m3		6/6/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/6/2010	13:21	1,2,4-Trime	0.84	U	U	ug/m3	VOCs	0.49	ug/m3		6/6/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/6/2010	13:21	1,1,1-Trich	0.93	U	U	ug/m3	VOCs	0.54	ug/m3		6/6/2010	C04	Air	Field Sample	WGS 84	R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/6/2010	13:32	Heptane	0.75	U	U	ug/m3	VOCs	0.41	ug/m3	GI05	6/6/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/6/2010	13:32	2-Butanon	2.8			ug/m3	VOCs	0.29	ug/m3	GI05	6/6/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/6/2010	13:32	Bromomet	0.71	U	U	ug/m3	VOCs	0.39	ug/m3	GI05	6/6/2010	GI05	Air	Field Sample		R06DW
C04	29.96082	-90.0013	C04-20100	6/6/2010	13:21	Bromoforn	1.8	U	U	ug/m3	VOCs	1	ug/m3		6/6/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/6/2010	13:21	o-Xylene	0.74	U	U	ug/m3	VOCs	0.43	ug/m3		6/6/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/6/2010	13:21	Styrene	0.73	U	U	ug/m3	VOCs	0.42	ug/m3		6/6/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/6/2010	13:21	Cyclohexar	0.59	U	U	ug/m3	VOCs	0.34	ug/m3		6/6/2010	C04	Air	Field Sample	WGS 84	R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/6/2010	13:32	Freon 11	1.2			ug/m3	VOCs	0.56	ug/m3	GI05	6/6/2010	GI05	Air	Field Sample		R06DW
C04	29.96082	-90.0013	C04-20100	6/6/2010	13:21	Naphthalen	4.5	U	U	ug/m3	VOCs	2.6	ug/m3		6/6/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/6/2010	13:21	Cumene	0.84	U	U	ug/m3	VOCs	0.49	ug/m3		6/6/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/6/2010	13:21	1,1,2,2-Tet	1.2	U	U	ug/m3	VOCs	0.69	ug/m3		6/6/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/6/2010	13:21	1,2-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3		6/6/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/6/2010	13:21	2,2,4-Trime	4	U	U	ug/m3	VOCs	2.3	ug/m3		6/6/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/6/2010	13:21	1,2,4-Trich	6.3	U	U	ug/m3	VOCs	3.7	ug/m3		6/6/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/6/2010	13:21	Carbon Tet	1.1	U	U	ug/m3	VOCs	0.63	ug/m3		6/6/2010	C04	Air	Field Sample	WGS 84	R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/6/2010	13:03	1,2-Dichlor	1.2	U	U	ug/m3	VOCs	0.6	ug/m3	GI07	6/6/2010	GI07	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/6/2010	13:32	1,1,2,2-Tet	1.3	U	U	ug/m3	VOCs	0.69	ug/m3	GI05	6/6/2010	GI05	Air	Field Sample		R06DW
C02	29.86603	-89.8911	C02-20100	6/6/2010	10:40										6/6/2010	C02	Air	Field Sample	WGS 84	R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/6/2010	13:03	1,3,5-Trime	0.96	U	U	ug/m3	VOCs	0.49	ug/m3	GI07	6/6/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/6/2010	13:03	Freon 12	2.2			ug/m3	VOCs	0.49	ug/m3	GI07	6/6/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/6/2010	13:03	1,3-Dichlor	1.2	U	U	ug/m3	VOCs	0.6	ug/m3	GI07	6/6/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/6/2010	13:03	4-Methyl-2	0.8	U	U	ug/m3	VOCs	0.41	ug/m3	GI07	6/6/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/6/2010	13:03	alpha-Chlo	1	U	U	ug/m3	VOCs	0.52	ug/m3	GI07	6/6/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/6/2010	13:03	Naphthalen	5.1	U	U	ug/m3	VOCs	2.6	ug/m3	GI07	6/6/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/6/2010	13:03	Hexane	0.69	U	U	ug/m3	VOCs	0.35	ug/m3	GI07	6/6/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/6/2010	13:03	trans-1,2-D	0.77	U	U	ug/m3	VOCs	0.4	ug/m3	GI07	6/6/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/6/2010	13:03	Methyl ter	0.7	U	U	ug/m3	VOCs	0.36	ug/m3	GI07	6/6/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/6/2010	13:03	Methylene	1.4	U	U	ug/m3	VOCs	0.69	ug/m3	GI07	6/6/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/6/2010	13:03	3-Chloropr	3	U	U	ug/m3	VOCs	1.6	ug/m3	GI07	6/6/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/6/2010	13:03	Carbon Dis	3	U	U	ug/m3	VOCs	1.6	ug/m3	GI07	6/6/2010	GI07	Air	Field Sample		R06DW
C00			C00-20100	6/6/2010	15:50	PM2.5	4			ug	PM2.5				6/6/2010	C00	Air	Field Blank		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/6/2010	13:03	Carbon Tet	1.2	U	U	ug/m3	VOCs	0.63	ug/m3	GI07	6/6/2010	GI07	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/6/2010	13:32	1,4-Dichlor	1.1	U	U	ug/m3	VOCs	0.6	ug/m3	GI05	6/6/2010	GI05	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/6/2010	13:03	Styrene	0.83	U	U	ug/m3	VOCs	0.42	ug/m3	GI07	6/6/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/6/2010	13:03	Bromoforn	2	U	U	ug/m3	VOCs	1	ug/m3	GI07	6/6/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/6/2010	13:03	Cumene	0.96	U	U	ug/m3	VOCs	0.49	ug/m3	GI07	6/6/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/6/2010	13:03	1,1,2,2-Tet	1.3	U	U	ug/m3	VOCs	0.69	ug/m3	GI07	6/6/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/6/2010	13:03	Chloroben	0.9	U	U	ug/m3	VOCs	0.46	ug/m3	GI07	6/6/2010	GI07	Air	Field Sample		R06DW

GI07	29.15252	-90.1806 GI07-2010(	6/6/2010	13:03 Propylbenz	0.96 U	U	ug/m3	VOCs	0.49 ug/m3	GI07	6/6/2010 GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806 GI07-2010(	6/6/2010	13:03 1,1-Dichlor	0.77 U	U	ug/m3	VOCs	0.4 ug/m3	GI07	6/6/2010 GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806 GI07-2010(	6/6/2010	13:03 1,2-Dibrom	1.5 U	U	ug/m3	VOCs	0.77 ug/m3	GI07	6/6/2010 GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806 GI07-2010(	6/6/2010	13:03 Bromomet	0.76 U	U	ug/m3	VOCs	0.39 ug/m3	GI07	6/6/2010 GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806 GI07-2010(	6/6/2010	13:03 Chloroetha	0.51 U	U	ug/m3	VOCs	0.26 ug/m3	GI07	6/6/2010 GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806 GI07-2010(	6/6/2010	13:03 Freon 11	1.2		ug/m3	VOCs	0.56 ug/m3	GI07	6/6/2010 GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806 GI07-2010(	6/6/2010	13:03 Ethanol	3.9		ug/m3	VOCs	0.94 ug/m3	GI07	6/6/2010 GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806 GI07-2010(	6/6/2010	13:03 Freon 113	1.5 U	U	ug/m3	VOCs	0.77 ug/m3	GI07	6/6/2010 GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806 GI07-2010(	6/6/2010	13:03 4-Ethyltolu	0.96 U	U	ug/m3	VOCs	0.49 ug/m3	GI07	6/6/2010 GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806 GI07-2010(	6/6/2010	13:03 2-Butanon	3		ug/m3	VOCs	0.29 ug/m3	GI07	6/6/2010 GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806 GI07-2010(	6/6/2010	13:03 2,2,4-Trim	4.6 U	U	ug/m3	VOCs	2.3 ug/m3	GI07	6/6/2010 GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806 GI07-2010(	6/6/2010	13:03 trans-1,3-D	0.88 U	U	ug/m3	VOCs	0.45 ug/m3	GI07	6/6/2010 GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806 GI07-2010(	6/6/2010	13:03 Cyclohexar	0.67 U	U	ug/m3	VOCs	0.34 ug/m3	GI07	6/6/2010 GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806 GI07-2010(	6/6/2010	13:03 Toluene	0.73 U	U	ug/m3	VOCs	0.38 ug/m3	GI07	6/6/2010 GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806 GI07-2010(	6/6/2010	13:03 Chloroforn	0.95 U	U	ug/m3	VOCs	0.49 ug/m3	GI07	6/6/2010 GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806 GI07-2010(	6/6/2010	13:03 2-Propanol	2.4 U	U	ug/m3	VOCs	1.2 ug/m3	GI07	6/6/2010 GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806 GI07-2010(	6/6/2010	13:03 cis-1,2-Dicl	0.77 U	U	ug/m3	VOCs	0.4 ug/m3	GI07	6/6/2010 GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806 GI07-2010(	6/6/2010	13:03 Heptane	0.8 U	U	ug/m3	VOCs	0.41 ug/m3	GI07	6/6/2010 GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806 GI07-2010(	6/6/2010	13:03 1,1-Dichlor	0.79 U	U	ug/m3	VOCs	0.4 ug/m3	GI07	6/6/2010 GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806 GI07-2010(	6/6/2010	13:03 Acetone	18		ug/m3	VOCs	1.2 ug/m3	GI07	6/6/2010 GI07	Air	Field Sample		R06DW
GI05	29.25346	-89.9594 GI05-2010(	6/6/2010	14:04 PM2.5	10.24		ug/m3	PM2.5		GI05	6/6/2010 GI05	Air	Field Sample		R06DW
GI06	29.24604	-89.9702 GI06-2010(	6/6/2010	14:57 PM2.5	10.37		ug/m3	PM2.5		GI06	6/6/2010 GI06	Air	Field Sample		R06DW
GI07	29.15252	-90.1806 GI07-2010(	6/6/2010	15:55 PM2.5	27.59		ug/m3	PM2.5		GI07	6/6/2010 GI07	Air	Field Sample		R06DW
GI05	29.25346	-89.9594 GI05-2010(	6/6/2010	13:32 1,2-Dichlor	1.1 U	U	ug/m3	VOCs	0.6 ug/m3	GI05	6/6/2010 GI05	Air	Field Sample		R06DW
GI07	29.15252	-90.1806 GI07-2010(	6/6/2010	13:03 Tetrahydrc	2.9 U	U	ug/m3	VOCs	1.5 ug/m3	GI07	6/6/2010 GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806 GI07-2010(	6/6/2010	13:03 Ethyl Benz	0.85 U	U	ug/m3	VOCs	0.43 ug/m3	GI07	6/6/2010 GI07	Air	Field Sample		R06DW
GI05	29.25346	-89.9594 GI05-2010(	6/6/2010	13:32 Hexachlorc	9.8 UJ	U	ug/m3	VOCs	5.3 ug/m3	GI05	6/6/2010 GI05	Air	Field Sample		R06DW
GI07	29.15252	-90.1806 GI07-2010(	6/6/2010	13:03 Vinyl Chlor	0.5 U	U	ug/m3	VOCs	0.26 ug/m3	GI07	6/6/2010 GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806 GI07-2010(	6/6/2010	13:03 Chloromet	1.8		ug/m3	VOCs	0.21 ug/m3	GI07	6/6/2010 GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806 GI07-2010(	6/6/2010	13:03 Freon 114	1.4 U	U	ug/m3	VOCs	0.7 ug/m3	GI07	6/6/2010 GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806 GI07-2010(	6/6/2010	13:03 1,2,4-Trim	0.96 U	U	ug/m3	VOCs	0.49 ug/m3	GI07	6/6/2010 GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806 GI07-2010(	6/6/2010	13:03 1,1,1-Trich	1.1 U	U	ug/m3	VOCs	0.54 ug/m3	GI07	6/6/2010 GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806 GI07-2010(	6/6/2010	13:03 Benzene	0.62 U	U	ug/m3	VOCs	0.32 ug/m3	GI07	6/6/2010 GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806 GI07-2010(	6/6/2010	13:03 m,p-Xylene	0.85 U	U	ug/m3	VOCs	0.43 ug/m3	GI07	6/6/2010 GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806 GI07-2010(	6/6/2010	13:03 1,2-Dichlor	0.79 U	U	ug/m3	VOCs	0.4 ug/m3	GI07	6/6/2010 GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806 GI07-2010(	6/6/2010	13:03 cis-1,3-Dicl	0.88 U	U	ug/m3	VOCs	0.45 ug/m3	GI07	6/6/2010 GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806 GI07-2010(	6/6/2010	13:03 Bromodich	1.3 U	U	ug/m3	VOCs	0.67 ug/m3	GI07	6/6/2010 GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806 GI07-2010(	6/6/2010	13:03 1,4-Dioxan	0.7 U	U	ug/m3	VOCs	0.36 ug/m3	GI07	6/6/2010 GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806 GI07-2010(	6/6/2010	13:03 1,2-Dichlor	0.9 U	U	ug/m3	VOCs	0.46 ug/m3	GI07	6/6/2010 GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806 GI07-2010(	6/6/2010	13:03 Trichloroet	1 U	U	ug/m3	VOCs	0.54 ug/m3	GI07	6/6/2010 GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806 GI07-2010(	6/6/2010	13:03 1,3-Butadi	0.43 U	U	ug/m3	VOCs	0.22 ug/m3	GI07	6/6/2010 GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806 GI07-2010(	6/6/2010	13:03 o-Xylene	0.85 U	U	ug/m3	VOCs	0.43 ug/m3	GI07	6/6/2010 GI07	Air	Field Sample		R06DW
C05	29.84049	-89.6898 C05-20100	6/6/2010	12:11 Tetrahydrc	2.6 U	U	ug/m3	VOCs	1.5 ug/m3		6/6/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898 C05-20100	6/6/2010	12:11 Freon 114	1.2 U	U	ug/m3	VOCs	0.7 ug/m3		6/6/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898 C05-20100	6/6/2010	12:11 Chloromet	4.2		ug/m3	VOCs	0.21 ug/m3		6/6/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898 C05-20100	6/6/2010	12:11 Vinyl Chlor	0.45 U	U	ug/m3	VOCs	0.26 ug/m3		6/6/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898 C05-20100	6/6/2010	12:11 1,4-Dioxan	0.63 U	U	ug/m3	VOCs	0.36 ug/m3		6/6/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898 C05-20100	6/6/2010	12:11 Cyclohexar	0.6 U	U	ug/m3	VOCs	0.34 ug/m3		6/6/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898 C05-20100	6/6/2010	12:11 Freon 11	1.3		ug/m3	VOCs	0.56 ug/m3		6/6/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898 C05-20100	6/6/2010	12:11 Chloroforn	0.85 U	U	ug/m3	VOCs	0.49 ug/m3		6/6/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898 C05-20100	6/6/2010	12:11 cis-1,3-Dicl	0.79 U	U	ug/m3	VOCs	0.45 ug/m3		6/6/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898 C05-20100	6/6/2010	12:11 cis-1,2-Dicl	0.69 U	U	ug/m3	VOCs	0.4 ug/m3		6/6/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898 C05-20100	6/6/2010	12:11 Propylbenz	0.86 U	U	ug/m3	VOCs	0.49 ug/m3		6/6/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898 C05-20100	6/6/2010	12:11 trans-1,3-D	0.79 U	U	ug/m3	VOCs	0.45 ug/m3		6/6/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898 C05-20100	6/6/2010	12:11 1,1-Dichlor	0.69 U	U	ug/m3	VOCs	0.4 ug/m3		6/6/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898 C05-20100	6/6/2010	12:11 Freon 113	1.3 U	U	ug/m3	VOCs	0.77 ug/m3		6/6/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898 C05-20100	6/6/2010	12:11 4-Ethyltolu	0.86 U	U	ug/m3	VOCs	0.49 ug/m3		6/6/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898 C05-20100	6/6/2010	12:11 1,1,1-Trich	0.95 U	U	ug/m3	VOCs	0.54 ug/m3		6/6/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898 C05-20100	6/6/2010	12:11 Styrene	0.74 U	U	ug/m3	VOCs	0.42 ug/m3		6/6/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898 C05-20100	6/6/2010	12:11 Hexachlorc	9.3 UJ	U	ug/m3	VOCs	5.3 ug/m3		6/6/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898 C05-20100	6/6/2010	12:11 Bromomet	3.5		ug/m3	VOCs	0.39 ug/m3		6/6/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898 C05-20100	6/6/2010	12:11 Chloroetha	0.46 U	U	ug/m3	VOCs	0.26 ug/m3		6/6/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898 C05-20100	6/6/2010	12:11 1,3-Butadi	0.39 U	U	ug/m3	VOCs	0.22 ug/m3		6/6/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898 C05-20100	6/6/2010	12:11 Ethanol	1.6 U	U	ug/m3	VOCs	0.94 ug/m3		6/6/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898 C05-20100	6/6/2010	12:11 1,1,2,2-Tet	1.2 U	U	ug/m3	VOCs	0.69 ug/m3		6/6/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898 C05-20100	6/6/2010	12:11 Freon 12	2.6		ug/m3	VOCs	0.49 ug/m3		6/6/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898 C05-20100	6/6/2010	12:11 Bromoforn	1.8 U	U	ug/m3	VOCs	1 ug/m3		6/6/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898 C05-20100	6/6/2010	12:11 Bromodich	1.2 U	U	ug/m3	VOCs	0.67 ug/m3		6/6/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898 C05-20100	6/6/2010	12:11 o-Xylene	0.76 U	U	ug/m3	VOCs	0.43 ug/m3		6/6/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898 C05-20100	6/6/2010	12:11 1,1,2-Trich	0.95 U	U	ug/m3	VOCs	0.54 ug/m3		6/6/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898 C05-20100	6/6/2010	12:11 1,2,4-Trich	6.5 U	U	ug/m3	VOCs	3.7 ug/m3		6/6/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898 C05-20100	6/6/2010	12:11 Toluene	0.66 U	U	ug/m3	VOCs	0.38 ug/m3		6/6/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898 C05-20100	6/6/2010	12:11 1,1-Dichlor	0.71 U	U	ug/m3	VOCs	0.4 ug/m3		6/6/2010 C05	Air	Field Sample	WGS 84	R06DW
GI05	29.25346	-89.9594 GI05-2010(	6/6/2010	13:32 Ethyl Benz	0.8 U	U	ug/m3	VOCs	0.43 ug/m3	GI05	6/6/2010 GI05	Air	Field Sample		R06DW
C05	29.84049	-89.6898 C05-20100	6/6/2010	12:11 Cumene	0.86 U	U	ug/m3	VOCs	0.49 ug/m3		6/6/2010 C05	Air	Field Sample	WGS 84	R06DW
GI05	29.25346	-89.9594 GI05-2010(	6/6/2010	13:32 Freon 114	1.3 U	U	ug/m3	VOCs	0.7 ug/m3	GI05	6/6/2010 GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594 GI05-2010(	6/6/2010	13:32 Toluene	0.69 U	U	ug/m3	VOCs	0.38 ug/m3	GI05	6/6/2010 GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594 GI05-2010(	6/6/2010	13:32 alpha-Chlo	0.95 U	U	ug/m3	VOCs	0.52 ug/m3	GI05	6/6/2010 GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594 GI05-2010(	6/6/2010	13:32 Chloromet	2.6		ug/m3	VOCs	0.21 ug/m3	GI05	6/6/2010 GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594 GI05-2010(	6/6/2010	13:32 Freon 113	1.4 U	U	ug/m3	VOCs	0.77 ug/m3	GI05	6/6/2010 GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594 GI05-2010(	6/6/2010	13:32 1,1-Dichlor	0.73 U	U	ug/m3	VOCs	0.4 ug/m3	GI05	6/6/2010 GI05	Air	Field Sample		R06DW
C04	29.96082	-90.0013 C04-20100	6/6/2010	13:21 1,2-Dichlor	0.69 U	U	ug/m3	VOCs	0.4 ug/m3		6/6/2010 C04	Air	Field Sample	WGS 84	R06DW
GI05	29.25346	-89.9594 GI05-2010(	6/6/2010	13:32 Acetone	18		ug/m3	VOCs	1.2 ug/m3	GI05	6/6/2010 GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594 GI05-2010(	6/6/2010	13:32 Chlorobenz	0.85 U	U	ug/m3	VOCs	0.46 ug/m3	GI05	6/6/2010 GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594 GI05-2010(	6/6/2010	13:32 1,2,4-Trich	6.8 U	U	ug/m3	VOCs	3.7 ug/m3	GI05	6/6/2010 GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594 GI05-2010(	6/6/2010	13:32 Ethanol	2.9		ug/m3	VOCs	0.94 ug/m3	GI05	6/6/2010 GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594 GI05-2010(	6/6/2010	13:32 Vinyl Chlor	0.47 U	U	ug/m3	VOCs	0.26 ug/m3	GI05	6/6/2010 GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594 GI05-2010(	6/6/2010	13:32 1,2,4-Trim	0.9 U	U	ug/m3	VOCs	0.49 ug/m3	GI05	6/6/2010 GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594 GI05-2010(	6/6/2010	13:32 1,1-Dichlor	0.74 U	U	ug/m3	VOCs	0.4 ug/m3	GI05	6/6/2010 GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594 GI05-2010(	6/6/2010	13:32 1,3-Butadi	0.41 U	U	ug/m3	VOCs	0.22 ug/m3	GI05	6/6/2010 GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594 GI05-2010(	6/6/2010	13:32 Freon 12	2.2		ug/m3	VOCs	0.49 ug/m3	GI05	6/6/2010 GI05	Air	Field Sample		R06DW
GI07	29.15252	-90.1806 GI07-2010(	6/6/2010	13:03 1,4-Dichlor	1.2 U	U	ug/m3	VOCs	0.6 ug/m3	GI07	6/6/2010 GI07	Air	Field Sample		R06DW
C04	29.96082	-90.0013 C04-20100	6/6/2010	13:58 PM2.5	10.15		ug/m3	PM2.5			6/6/2010 C04	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898 C05-20100	6/6/2010	12:26 PM2.5	16.79		ug/m3	PM2.5			6/6/2010 C05	Air	Field Sample	WGS 84	R06DW
GI07	29.15252	-90.1806 GI07-2010(	6/6/2010	13:03 Hexachlorc	10 UJ	U	ug/m3	VOCs	5.3 ug/m3	GI07	6/6/2010 GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806 GI07-2010(	6/6/2010	13:03 1,2,4-Trich	7.2 U	U	ug/m3	VOCs	3.7 ug/m3	GI07	6/6/2010 GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806 GI07-2010(	6/6/2010	13:03 Dibromoch	1.7 U	U	ug/m3	VOCs	0.85 ug/m3	GI07	6/6/2010 GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806 GI07-2010(	6/6/2010	13:03 2-Hexanon	4 U	U	ug/m3	VOCs	2 ug/m3	GI07	6/6/2010 GI07	Air	Field Sample		R06DW
GI05	29.25346	-89.9594 GI05-2010(	6/6/2010	13:32 1,3,5-Trim	0.9 U	U	ug/m3	VOCs	0.49 ug/m3	GI05	6/6/2010 GI05	Air	Field Sample		R06DW
GI07	29.15252	-90.1806 GI07-2010(	6/6/2010	13:03 1,1,2-Trich	1.1 U	U	ug/m3	VOCs	0.54 ug/m3	GI07	6/6/2010 GI07	Air	Field Sample		R06DW
GI05	29.25346	-89.9594 GI05-2010(	6/6/2010	13:32 Tetrahydrc	2.7 U	U	ug/m3	VOCs	1.5 ug/m3	GI05	6/6/2010 GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594 GI05-2010(	6/6/2010	13:32 cis-1,2-Dicl	0.73 U	U	ug/m3	VOCs	0.4 ug/m3	GI05	6/6/2010 GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594 GI05-2010(	6/6/2010	13:32 1,1,1-Trich	1 U	U	ug/m3	VOCs	0.54 ug/m3	GI05	6/6/2010 GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594 GI05-2010(	6/6/2010	13:32 Cumene	0.9 U	U	ug/m3	VOCs	0.49 ug/m3	GI05	6/6/2010 GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594 GI05-2010(	6/6/2010	13:32 Chloroforn	0.9 U	U	ug/m3	VOCs	0.49 ug/m3	GI05	6/6/2010 GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594 GI05-2010(	6/6/2010	13:32 m,p-Xylene	0.8 U	U	ug/m3	VOCs	0.43 ug/m3	GI05	6/6/2010 GI05	Air	Field Sample		R06DW
C05	29.84049	-89.6898 C05-20100	6/6/2010	12:11 Acetone	7		ug/m3	VOCs	1.2 ug/m3		6/6/2010 C05	Air	Field Sample	WGS 84	R06DW
GI07	29.15252	-90.1806 GI07-2010(	6/6/2010	13:03 Tetrachlor	1.3 U	U	ug/m3	VOCs	0.68 ug/m3	GI07	6/6/2010 GI07	Air	Field Sample		R06DW
C04	29.96082	-90.0013 C04-20100	6/6/2010	13:21 cis-1,3-Dicl	0.78 U	U	ug/m3	VOCs	0.45 ug/m3		6/6/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013 C04-20100	6/6/2010	13:21 1,1-Dichlor	0.69 U	U	ug/m3	VOCs	0.4 ug/m3		6/6/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013 C04-20100	6/6/2010	13:21 Freon 114	1.2 U	U	ug/m3	VOCs	0.7 ug/m3		6/6/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013 C04-20100	6/6/2010	13:21 Bromodich	1.1 U	U	ug/m3	VOCs	0.67 ug/m3		6/6/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013 C04-20100	6/6/2010	13:21 Toluene	1.1		ug/m3	VOCs	0.38 ug/m3		6/6/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013 C04-20100	6/6/2010	13:21 Bromomet	0.66 U	U	ug/m3	VOCs	0.39 ug/m3		6/6/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013 C04-20100	6/6/2010	13:21 Chloroetha	0.45 U	U	ug/m3	VOCs	0.26 ug/m3		6/6/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013 C04-20100	6/6/2010	13:21 4-Methyl-2	0.7 U	U	ug/m3	VOCs	0.41 ug/m3		6/6/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013 C04-20100	6/6/2010	13:21 Ethanol	14		ug/m3	VOCs	0.94 ug/m3		6/6/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013 C04-20100	6/6/2010	13:21 1,4-Dioxan	0.62 U	U	ug/m3	VOCs	0.36 ug/m3		6/6/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013 C04-20100	6/6/2010	13:21 1,2-Dichlor	0.79 U	U	ug/m3	VOCs	0.46 ug/m3		6/6/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013 C04-20100	6/6/2010	13:21 Trichloroet	0.92 U	U	ug/m3	VOCs	0.54 ug/m3		6/6/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013 C04-20100	6/6/2010	13:21 Tetrahydrc	2.5 U	U	ug/m3	VOCs	1.5 ug/m3		6/6/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013 C04-20100	6/6/2010	13:21 cis-1,2-Dicl	0.68 U	U	ug/m3	VOCs	0.4 ug/m3		6/6/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013 C04-20100	6/6/2010	13:21 Hexane	0.6 U	U	ug/m3	VOCs	0.35 ug/m3		6/6/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013 C04-20100	6/6/2010	13:21 Methyl ter	0.62 U	U	ug/m3	VOCs	0.36 ug/m3		6/6/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013 C04-20100	6/6/2010	13:21 Acetone	25		ug/m3	VOCs	1.2 ug/m3		6/6/2010 C04	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911 C02-20100	6/6/2010	11:03 PM2.5	8.99		ug/m3	PM2.5			6/6/2010 C02	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898 C05-20100	6/6/2010	12:11 4-Methyl-2	0.72 U	U	ug/m3	VOCs	0.41 ug/m3		6/6/2010 C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013 C04-20100	6/6/2010	13:21 Propylbenz	0.84 U	U	ug/m3	VOCs	0.49 ug/m3		6/6/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013 C04-20100	6/6/2010	13:21 1,1-Dichlor	0.68 U	U	ug/m3	VOCs	0.4 ug/m3		6/6/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013 C04-20100	6/6/2010	13:21 3-Chloropr	2.7 U	U	ug/m3	VOCs	1.6 ug/m3		6/6/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013 C04-20100	6/6/2010	13:21 Ethyl Benz	0.74 U	U	ug/m3	VOCs	0.43 ug/m3		6/6/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013 C04-20100	6/6/2010	13:21 2-Propanol	2.1 U	U	ug/m3	VOCs	1.2 ug/m3		6/6/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013 C04-20100	6/6/2010	13:21 trans-1,2-D	0.68 U	U	ug/m3	VOCs	0.4 ug/m3		6/6/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013 C04-20100	6/6/2010	13:21 Vinyl Chlor	0.44 U	U	ug/m3	VOCs	0.26 ug/m3		6/6/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013 C04-20100	6/6/2010	13:21 Chloromet	2.4		ug/m3	VOCs	0.21 ug/m3		6/6/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013 C04-20100	6/6/2010	13:21 Methylene	1.2 U	U	ug/m3	VOCs	0.69 ug/m3		6/6/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013 C04-20100	6/6/2010	13:21 Freon 12	3.2		ug/m3	VOCs	0.49 ug/m3		6/6/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013 C04-20100	6/6/2010	13:21 Freon 11	1.5		ug/m3	VOCs	0.56 ug/m3		6/6/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013 C04-20100	6/6/2010	13:21 Freon 113	1.3 U	U	ug/m3	VOCs	0.77 ug/m3		6/6/2010 C04	Air	Field Sample	WGS 84	R06DW

C04	29.96082	-90.0013	C04-20100	6/6/2010	13:21	Carbon Dis	16			ug/m3	VOCs	1.6	ug/m3		6/6/2010	C04	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/6/2010	12:11	trans-1,2-D	0.69	U	U	ug/m3	VOCs	0.4	ug/m3		6/6/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/6/2010	12:11	1,2-Dichlor	0.81	U	U	ug/m3	VOCs	0.46	ug/m3		6/6/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/6/2010	12:11	2-Butanon	1			ug/m3	VOCs	0.29	ug/m3		6/6/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/6/2010	12:11	Heptane	0.72	U	U	ug/m3	VOCs	0.41	ug/m3		6/6/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/6/2010	12:11	1,2-Dichlor	0.71	U	U	ug/m3	VOCs	0.4	ug/m3		6/6/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/6/2010	12:11	Benzene	0.56	U	U	ug/m3	VOCs	0.32	ug/m3		6/6/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/6/2010	12:11	2,2,4-Trime	4.1	U	U	ug/m3	VOCs	2.3	ug/m3		6/6/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/6/2010	12:11	Naphthale	4.6	U	U	ug/m3	VOCs	2.6	ug/m3		6/6/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/6/2010	12:11	Hexane	0.62	U	U	ug/m3	VOCs	0.35	ug/m3		6/6/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/6/2010	12:11	Carbon Dis	2.7	U	U	ug/m3	VOCs	1.6	ug/m3		6/6/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/6/2010	12:11	Methyl ter	0.63	U	U	ug/m3	VOCs	0.36	ug/m3		6/6/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/6/2010	12:11	Methylene	1.2	U	U	ug/m3	VOCs	0.69	ug/m3		6/6/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/6/2010	12:11	3-Chloropr	2.7	U	U	ug/m3	VOCs	1.6	ug/m3		6/6/2010	C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/6/2010	13:21	Chloroforn	0.83	U	U	ug/m3	VOCs	0.49	ug/m3		6/6/2010	C04	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/6/2010	12:11	2-Propanol	2.2	U	U	ug/m3	VOCs	1.2	ug/m3		6/6/2010	C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/6/2010	13:21	1,3-Butadi	0.38	U	U	ug/m3	VOCs	0.22	ug/m3		6/6/2010	C04	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/6/2010	12:11	Tetrachlor	1.2	U	U	ug/m3	VOCs	0.68	ug/m3		6/6/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/6/2010	12:11	Carbon Tet	1.1	U	U	ug/m3	VOCs	0.63	ug/m3		6/6/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/6/2010	12:11	Trichloroet	0.94	U	U	ug/m3	VOCs	0.54	ug/m3		6/6/2010	C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/6/2010	13:21	2-Butanon	3.8			ug/m3	VOCs	0.29	ug/m3		6/6/2010	C04	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/6/2010	12:11	1,2-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3		6/6/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/6/2010	12:11	alpha-Chlo	0.9	U	U	ug/m3	VOCs	0.52	ug/m3		6/6/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/6/2010	12:11	1,4-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3		6/6/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/6/2010	12:11	1,3-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3		6/6/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/6/2010	12:11	1,2,4-Trime	0.86	U	U	ug/m3	VOCs	0.49	ug/m3		6/6/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/6/2010	12:11	1,3,5-Trime	0.86	U	U	ug/m3	VOCs	0.49	ug/m3		6/6/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/6/2010	12:11	Ethyl Benz	0.76	U	U	ug/m3	VOCs	0.43	ug/m3		6/6/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/6/2010	12:11	Chloroben	0.8	U	U	ug/m3	VOCs	0.46	ug/m3		6/6/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/6/2010	12:11	1,2-Dibrom	1.3	U	U	ug/m3	VOCs	0.77	ug/m3		6/6/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/6/2010	12:11	Dibromoch	1.5	U	U	ug/m3	VOCs	0.85	ug/m3		6/6/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/6/2010	12:11	2-Hexanon	3.6	U	U	ug/m3	VOCs	2	ug/m3		6/6/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/6/2010	12:11	m,p-Xylene	0.76	U	U	ug/m3	VOCs	0.43	ug/m3		6/6/2010	C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/6/2010	13:21	Benzene	0.55	U	U	ug/m3	VOCs	0.32	ug/m3		6/6/2010	C04	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	1,4-Dioxan	1.3	UJ	U	ug/m3	VOCs	0.36	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	trans-1,3-D	1.6	U	U	ug/m3	VOCs	0.45	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Cumene	1.7	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Hexachlorc	19	U	U	ug/m3	VOCs	5.3	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	1,1,2,2-Tet	2.4	U	U	ug/m3	VOCs	0.69	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Naphthale	9.2	UJ	U	ug/m3	VOCs	2.6	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	4-Ethyltolu	1.7	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	1,1-Dichlor	1.4	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	m,p-Xylene	1.5	UJ	U	ug/m3	VOCs	0.43	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	1,2-Dichlor	1.4	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Heptane	1.4	UJ	U	ug/m3	VOCs	0.41	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Styrene	1.5	U	U	ug/m3	VOCs	0.42	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	1,2-Dichlor	1.6	U	U	ug/m3	VOCs	0.46	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	o-Xylene	1.5	U	U	ug/m3	VOCs	0.43	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	2-Hexanon	7.2	U	U	ug/m3	VOCs	2	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Dibromoch	3	U	U	ug/m3	VOCs	0.85	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	1,2-Dibrom	2.7	U	U	ug/m3	VOCs	0.77	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Ethyl Benz	1.5	U	U	ug/m3	VOCs	0.43	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	1,3-Dichlor	2.1	U	U	ug/m3	VOCs	0.6	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Carbon Tet	2.2	U	U	ug/m3	VOCs	0.63	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Bromodich	2.3	U	U	ug/m3	VOCs	0.67	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	cis-1,3-Dicl	1.6	U	U	ug/m3	VOCs	0.45	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	4-Methyl-2	1.4	U	U	ug/m3	VOCs	0.41	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Trichloroet	1.9	U	U	ug/m3	VOCs	0.54	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Chloromet	1.7			ug/m3	VOCs	0.21	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	1,3-Butadi	0.99	U	U	ug/m3	VOCs	0.22	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	Vinyl Chlor	1.1	U	U	ug/m3	VOCs	0.26	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	Ethanol	4.9			ug/m3	VOCs	0.94	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	Freon 12	2.2	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	Bromomet	1.7	U	U	ug/m3	VOCs	0.39	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	Chloroetha	1.2	U	U	ug/m3	VOCs	0.26	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	Chloromet	1.8			ug/m3	VOCs	0.21	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	Freon 114	3.1	U	U	ug/m3	VOCs	0.7	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:35	PM2.5	11.86			ug/m3	PM2.5			V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Vinyl Chlor	0.89	U	U	ug/m3	VOCs	0.26	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Bromoforn	3.6	U	U	ug/m3	VOCs	1	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Propylben	1.7	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	1,1,2-Trich	1.9	U	U	ug/m3	VOCs	0.54	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	1,3-Butadi	0.77	U	U	ug/m3	VOCs	0.22	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Bromomet	1.4	U	U	ug/m3	VOCs	0.39	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Chloroetha	0.92	U	U	ug/m3	VOCs	0.26	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Freon 11	2	UJ	U	ug/m3	VOCs	0.56	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Methylene	2.4	U	U	ug/m3	VOCs	0.69	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Methyl ter	1.3	U	U	ug/m3	VOCs	0.36	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	trans-1,2-D	1.4	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Hexane	1.2	UJ	U	ug/m3	VOCs	0.35	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	2-Butanon	3.1	J		ug/m3	VOCs	0.29	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	cis-1,2-Dicl	1.4	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Freon 114	2.4	U	U	ug/m3	VOCs	0.7	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	2-Propanol	4.3	U	U	ug/m3	VOCs	1.2	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Toluene	1.6	J		ug/m3	VOCs	0.38	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Freon 113	2.7	U	U	ug/m3	VOCs	0.77	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Ethanol	3.4			ug/m3	VOCs	0.94	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	1,1,1-Trich	1.9	U	U	ug/m3	VOCs	0.54	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	1,4-Dichlor	2.1	U	U	ug/m3	VOCs	0.6	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Freon 12	2.6			ug/m3	VOCs	0.49	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	2,2,4-Trime	8.2	U	U	ug/m3	VOCs	2.3	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Benzene	1.1	UJ	U	ug/m3	VOCs	0.32	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	1,3,5-Trime	1.7	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	1,2,4-Trime	1.7	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	Dibromoch	1.4	U	U	ug/m3	VOCs	0.85	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Cyclohexar	1.2	U	U	ug/m3	VOCs	0.34	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	2-Hexanon	3.4	U	U	ug/m3	VOCs	2	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:10	PM2.5	19.2			ug/m3	PM2.5			V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	Freon 11	1.6			ug/m3	VOCs	0.56	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	Bromomet	0.65	U	U	ug/m3	VOCs	0.39	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	4-Methyl-2	0.69	U	U	ug/m3	VOCs	0.41	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	Toluene	0.63	U	U	ug/m3	VOCs	0.38	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	trans-1,3-D	0.76	U	U	ug/m3	VOCs	0.45	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	1,1,2-Trich	0.92	U	U	ug/m3	VOCs	0.54	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	Tetrachlor	1.1	U	U	ug/m3	VOCs	0.68	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	2-Butanon	0.54			ug/m3	VOCs	0.29	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	1,1-Dichlor	0.68	U	U	ug/m3	VOCs	0.4	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	1,2-Dichlor	2.1	U	U	ug/m3	VOCs	0.6	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	4-Ethyltolu	0.82	U	U	ug/m3	VOCs	0.49	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Tetrachlor	2.4	U	U	ug/m3	VOCs	0.68	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Chloroben	1.6	U	U	ug/m3	VOCs	0.46	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	1,1-Dichlor	1.4	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Chloroforn	1.7	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Tetrahydrc	5.2	U	U	ug/m3	VOCs	1.5	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	3-Chloropr	5.5	U	U	ug/m3	VOCs	1.6	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Carbon Dis	5.4	U	U	ug/m3	VOCs	1.6	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	alpha-Chlo	1.8	U	U	ug/m3	VOCs	0.52	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Acetone	19	J		ug/m3	VOCs	1.2	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	1,2,4-Trich	13	U	U	ug/m3	VOCs	3.7	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	Ethanol	5.8			ug/m3	VOCs	0.94	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	1,1,2,2-Tet	1.2	U	U	ug/m3	VOCs	0.69	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	1,2-Dibrom	1.3	U	U	ug/m3	VOCs	0.77	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	Freon 11	2.5	U	U	ug/m3	VOCs	0.56	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	Heptane	0.69	U	U	ug/m3	VOCs	0.41	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	1,4-Dichlor	2.7	U	U	ug/m3	VOCs	0.6	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	Hexane	0.59	U	U	ug/m3	VOCs	0.35	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	Propylben	0.82	U	U	ug/m3	VOCs	0.49	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	Vinyl Chlor	0.43	U	U	ug/m3	VOCs	0.26	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	Chloromet	2.5			ug/m3	VOCs	0.21	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	Freon 114	1.2	U	U	ug/m3	VOCs	0.7	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	Freon 12	3.4			ug/m3	VOCs	0.49	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	Chloroetha	0.44	U	U	ug/m3	VOCs	0.26	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	Cumene	0.82	U	U	ug/m3	VOCs	0.49	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	1,3-Butadi	0.39	U	U	ug/m3	VOCs	0.22	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Toluene	1.8	J		ug/m3	VOCs	0.38	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	1,4-Dioxan	2.5	J		ug/m3	VOCs	0.36	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Bromodich	1.2	U	U	ug/m3	VOCs	0.67	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	cis-1,3-Dicl	0.79	U	U	ug/m3	VOCs	0.45	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Ethyl Benz	0.76	U	U	ug/m3	VOCs	0.43	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW

V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	m,p-Xylene	0.79	J		ug/m3	VOCs	0.43	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Chloromet	2.2			ug/m3	VOCs	0.21	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	2,2,4-Trime	4.1	U	U	ug/m3	VOCs	2.3	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	4-Ethyltolu	0.86	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Methyl ter	0.63	U	U	ug/m3	VOCs	0.36	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Ethanol	4.5			ug/m3	VOCs	0.94	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Freon 11	1.5	J		ug/m3	VOCs	0.56	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Trichloroet	0.94	U	U	ug/m3	VOCs	0.54	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Bromomet	0.68	U	U	ug/m3	VOCs	0.39	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Heptane	0.8	J		ug/m3	VOCs	0.41	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	1,1-Dichlor	0.69	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Vinyl Chlor	0.45	U	U	ug/m3	VOCs	0.26	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	o-Xylene	0.76	U	U	ug/m3	VOCs	0.43	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Carbon Dis	2.7	U	U	ug/m3	VOCs	1.6	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Chloroform	0.85	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	trans-1,3-D	0.79	U	U	ug/m3	VOCs	0.45	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Freon 12	3.2			ug/m3	VOCs	0.49	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Freon 114	1.2	U	U	ug/m3	VOCs	0.7	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Benzene	0.84	J		ug/m3	VOCs	0.32	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Acetone	8.4	J		ug/m3	VOCs	1.2	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	3-Chloropr	2.7	U	U	ug/m3	VOCs	1.6	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	2-Butanone	3.5			ug/m3	VOCs	0.29	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Chloroetha	0.46	U	U	ug/m3	VOCs	0.26	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	1,3-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	1,3,5-Trime	0.86	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	1,1-Dichlor	0.71	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	2-Butanone	0.68	J		ug/m3	VOCs	0.29	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	cis-1,2-Dich	0.69	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Tetrahydro	2.6	U	U	ug/m3	VOCs	1.5	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	1,1,2-Trich	0.95	U	U	ug/m3	VOCs	0.54	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Tetrachloro	1.2	U	U	ug/m3	VOCs	0.68	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	2-Hexanon	3.6	U	U	ug/m3	VOCs	2	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Dibromoch	1.5	U	U	ug/m3	VOCs	0.85	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Hexane	0.83	J		ug/m3	VOCs	0.35	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Chlorobenz	0.8	U	U	ug/m3	VOCs	0.46	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	1,2-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	1,2-Dichlor	0.81	U	U	ug/m3	VOCs	0.46	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	1,2,4-Trime	0.86	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	4-Methyl-2	0.72	U	U	ug/m3	VOCs	0.41	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	1,4-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	alpha-Chlo	0.9	U	U	ug/m3	VOCs	0.52	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	1,2,4-Trich	6.5	U	U	ug/m3	VOCs	3.7	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	1,2-Dibrom	1.3	U	U	ug/m3	VOCs	0.77	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Hexachloro	9.3	U	U	ug/m3	VOCs	5.3	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Styrene	0.74	U	U	ug/m3	VOCs	0.42	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Propylbenz	0.86	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	1,1,2,2-Tet	1.2	U	U	ug/m3	VOCs	0.69	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Bromoform	1.8	U	U	ug/m3	VOCs	1	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Cumene	0.86	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	trans-1,2-D	0.69	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	1,2-Dichlor	0.71	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Naphthalen	4.6	UJ	U	ug/m3	VOCs	2.6	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	Bromodich	3	U	U	ug/m3	VOCs	0.67	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Methylene	1.2	U	U	ug/m3	VOCs	0.69	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	o-Xylene	1.9	U	U	ug/m3	VOCs	0.43	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	1,1,2,2-Tet	3.1	U	U	ug/m3	VOCs	0.69	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	Cumene	2.2	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	Methyl ter	1.6	U	U	ug/m3	VOCs	0.36	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	Styrene	1.9	U	U	ug/m3	VOCs	0.42	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	1,2,4-Trich	16	U	U	ug/m3	VOCs	3.7	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	m,p-Xylene	1.9	U	U	ug/m3	VOCs	0.43	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	Hexane	1.6	U	U	ug/m3	VOCs	0.35	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	Ethyl Benze	1.9	U	U	ug/m3	VOCs	0.43	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	1,1-Dichlor	1.8	U	U	ug/m3	VOCs	0.4	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	Toluene	1.7	U	U	ug/m3	VOCs	0.38	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	Tetrahydro	6.6	U	U	ug/m3	VOCs	1.5	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	cis-1,3-Dich	2	U	U	ug/m3	VOCs	0.45	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	2-Propanol	5.5	U	U	ug/m3	VOCs	1.2	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	1,3-Dichlor	2.7	U	U	ug/m3	VOCs	0.6	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	Bromoform	4.6	U	U	ug/m3	VOCs	1	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	1,4-Dioxan	1.6	U	U	ug/m3	VOCs	0.36	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	Carbon Tet	2.8	U	U	ug/m3	VOCs	0.63	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	1,2,4-Trime	2.2	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	Bromoform	1.7	U	U	ug/m3	VOCs	1	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	Benzene	1.4	U	U	ug/m3	VOCs	0.32	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	1,2-Dichlor	2.7	U	U	ug/m3	VOCs	0.6	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	Heptane	1.8	U	U	ug/m3	VOCs	0.41	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	Trichloroet	2.4	U	U	ug/m3	VOCs	0.54	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	1,2-Dichlor	2.1	U	U	ug/m3	VOCs	0.46	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	1,2-Dichlor	1.8	U	U	ug/m3	VOCs	0.4	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	4-Methyl-2	1.8	U	U	ug/m3	VOCs	0.41	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	Dibromoch	3.8	U	U	ug/m3	VOCs	0.85	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Carbon Tet	1.1	U	U	ug/m3	VOCs	0.63	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Cyclohexar	0.6	U	U	ug/m3	VOCs	0.34	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	2-Propanol	2.2	U	U	ug/m3	VOCs	1.2	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	1,1,1-Trich	0.95	U	U	ug/m3	VOCs	0.54	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	8:05	Freon 113	1.3	U	U	ug/m3	VOCs	0.77	ug/m3	V02	6/7/2010	V02	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	cis-1,2-Dich	1.8	U	U	ug/m3	VOCs	0.4	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	trans-1,2-D	1.8	U	U	ug/m3	VOCs	0.4	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	Methylene	3.1	U	U	ug/m3	VOCs	0.69	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	3-Chloropr	7	U	U	ug/m3	VOCs	1.6	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	Carbon Dis	7	U	U	ug/m3	VOCs	1.6	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	trans-1,3-D	2	U	U	ug/m3	VOCs	0.45	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	1,1,2-Trich	2.4	U	U	ug/m3	VOCs	0.54	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	Chlorobenz	2	U	U	ug/m3	VOCs	0.46	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	2-Hexanon	9.2	U	U	ug/m3	VOCs	2	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	alpha-Chlo	2.3	U	U	ug/m3	VOCs	0.52	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	1,2-Dibrom	3.4	U	U	ug/m3	VOCs	0.77	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	Propylbenz	2.2	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	Chloroform	2.2	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	Cyclohexar	1.5	U	U	ug/m3	VOCs	0.34	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	Naphthalen	12	UJ	U	ug/m3	VOCs	2.6	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	1,1,1-Trich	2.4	U	U	ug/m3	VOCs	0.54	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	4-Ethyltolu	2.2	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	Freon 113	3.4	U	U	ug/m3	VOCs	0.77	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	Hexachloro	24	U	U	ug/m3	VOCs	5.3	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	1,1-Dichlor	1.8	U	U	ug/m3	VOCs	0.4	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	2,2,4-Trime	10	U	U	ug/m3	VOCs	2.3	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	Acetone	21			ug/m3	VOCs	1.2	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	Tetrachloro	3	U	U	ug/m3	VOCs	0.68	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	Cyclohexar	0.58	U	U	ug/m3	VOCs	0.34	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	Methylene	1.2	U	U	ug/m3	VOCs	0.69	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	3-Chloropr	2.6	U	U	ug/m3	VOCs	1.6	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	1,2,4-Trich	6.2	U	U	ug/m3	VOCs	3.7	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	1,2-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	alpha-Chlo	0.87	U	U	ug/m3	VOCs	0.52	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	Carbon Tet	1	U	U	ug/m3	VOCs	0.63	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	Benzene	0.54	U	U	ug/m3	VOCs	0.32	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	Methyl ter	0.6	U	U	ug/m3	VOCs	0.36	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	1,1,1-Trich	0.92	U	U	ug/m3	VOCs	0.54	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/7/2010	8:45	1,3,5-Trime	2.2	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/7/2010	V03	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	Chloroform	0.82	U	U	ug/m3	VOCs	0.49	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	Ethyl Benze	0.73	U	U	ug/m3	VOCs	0.43	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	m,p-Xylene	0.73	U	U	ug/m3	VOCs	0.43	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	1,3,5-Trime	0.82	U	U	ug/m3	VOCs	0.49	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	1,2,4-Trime	0.82	U	U	ug/m3	VOCs	0.49	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	1,3-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	PM2.5	11.94			ug/m3	PM2.5			V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	Styrene	0.72	U	U	ug/m3	VOCs	0.42	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	1,4-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	Trichloroet	0.9	U	U	ug/m3	VOCs	0.54	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	2,2,4-Trime	3.9	U	U	ug/m3	VOCs	2.3	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	Acetone	14			ug/m3	VOCs	1.2	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	Chlorobenz	0.77	U	U	ug/m3	VOCs	0.46	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	Tetrahydro	2.5	U	U	ug/m3	VOCs	1.5	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	1,1-Dichlor	0.67	U	U	ug/m3	VOCs	0.4	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	1,2-Dichlor	0.78	U	U	ug/m3	VOCs	0.46	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	1,4-Dioxan	0.6	U	U	ug/m3	VOCs	0.36	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	Bromodich	1.1	U	U	ug/m3	VOCs	0.67	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW

V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	cis-1,3-Dicl	0.76	U	U	ug/m3	VOCs	0.45	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	cis-1,2-Dicl	0.67	U	U	ug/m3	VOCs	0.4	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	2-Propanol	2.1	U	U	ug/m3	VOCs	1.2	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	trans-1,2-D	0.67	U	U	ug/m3	VOCs	0.4	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	Hexachlorc	9	U	U	ug/m3	VOCs	5.3	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	Naphthaler	4.4	UJ	U	ug/m3	VOCs	2.6	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	1,3-Butadie	0.37	U	U	ug/m3	VOCs	0.22	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	Freon 113	1.3	U	U	ug/m3	VOCs	0.77	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	1,2-Dichlor	0.68	U	U	ug/m3	VOCs	0.4	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	o-Xylene	0.73	U	U	ug/m3	VOCs	0.43	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/7/2010	9:25	Carbon Dis	2.6	U	U	ug/m3	VOCs	1.6	ug/m3	V05	6/7/2010	V05	Air	Field Sample	WGS 84	R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	Bromoforn	2	U	U	ug/m3	VOCs	1	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	Propylbenz	0.98	U	U	ug/m3	VOCs	0.49	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	4-Ethyltolu	0.98	U	U	ug/m3	VOCs	0.49	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	Hexachlorc	11	UJ	U	ug/m3	VOCs	5.3	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	Naphthaler	5.2	U	U	ug/m3	VOCs	2.6	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	Freon 12	2.4			ug/m3	VOCs	0.49	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	Freon 114	1.4	U	U	ug/m3	VOCs	0.7	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	Chloromet	2.6			ug/m3	VOCs	0.21	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	Trichloroet	1.1	U	U	ug/m3	VOCs	0.54	ug/m3		6/7/2010	C02	Air	Field Sample	WGS 84	R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	Vinyl Chlor	0.51	U	U	ug/m3	VOCs	0.26	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	1,3-Butadie	0.44	U	U	ug/m3	VOCs	0.22	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	Ethanol	2.2			ug/m3	VOCs	0.94	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	Heptane	0.82	U	U	ug/m3	VOCs	0.41	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	cis-1,3-Dicl	0.9	U	U	ug/m3	VOCs	0.45	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	Tetrahydrc	2.9	U	U	ug/m3	VOCs	1.5	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	Chloroforn	0.97	U	U	ug/m3	VOCs	0.49	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	4-Methyl-2	0.82	U	U	ug/m3	VOCs	0.41	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	Dibromoch	1.7	U	U	ug/m3	VOCs	0.85	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	1,4-Dichlor	1.1	U	U	ug/m3	VOCs	0.6	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	1,1,2,2-Tet	1.4	U	U	ug/m3	VOCs	0.69	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	Carbon Dis	3.1	U	U	ug/m3	VOCs	1.6	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	Cyclohexar	0.68	U	U	ug/m3	VOCs	0.34	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	1,4-Dioxan	0.72	U	U	ug/m3	VOCs	0.36	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	Toluene	0.75	U	U	ug/m3	VOCs	0.38	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	1,4-Dichlor	1.2	U	U	ug/m3	VOCs	0.6	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	Cumene	0.98	U	U	ug/m3	VOCs	0.49	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	Bromomet	0.71	U	U	ug/m3	VOCs	0.39	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	trans-1,3-D	0.9	U	U	ug/m3	VOCs	0.45	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	1,1,2-Trich	1.1	U	U	ug/m3	VOCs	0.54	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	o-Xylene	0.86	U	U	ug/m3	VOCs	0.43	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	Styrene	0.85	U	U	ug/m3	VOCs	0.42	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	Trichloroet	1.1	U	U	ug/m3	VOCs	0.54	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	Bromodich	1.3	U	U	ug/m3	VOCs	0.67	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	Tetrachlor	1.3	U	U	ug/m3	VOCs	0.68	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	2-Hexanon	4.1	U	U	ug/m3	VOCs	2	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	1,2-Dichlor	0.8	U	U	ug/m3	VOCs	0.4	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	1,1-Dichlor	0.79	U	U	ug/m3	VOCs	0.4	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	Methylene	1.4	U	U	ug/m3	VOCs	0.69	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	Carbon Tet	1.2	U	U	ug/m3	VOCs	0.63	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	1,2,4-Trich	7.4	U	U	ug/m3	VOCs	3.7	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	1,2-Dibrom	1.5	U	U	ug/m3	VOCs	0.77	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	trans-1,2-D	0.79	U	U	ug/m3	VOCs	0.4	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	2,2,4-Trime	4.6	U	U	ug/m3	VOCs	2.3	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	Methyl ter	0.72	U	U	ug/m3	VOCs	0.36	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	3-Chloropr	3.1	U	U	ug/m3	VOCs	1.6	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	2-Butanon	1.7			ug/m3	VOCs	0.29	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	1,2-Dichlor	0.92	U	U	ug/m3	VOCs	0.46	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	Chlorobenz	0.95	U	U	ug/m3	VOCs	0.46	ug/m3		6/7/2010	C02	Air	Field Sample	WGS 84	R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	Tetrachlor	1.2	U	U	ug/m3	VOCs	0.68	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	Hexane	1.1			ug/m3	VOCs	0.35	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	Freon 113	1.5	U	U	ug/m3	VOCs	0.77	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	1,2-Dichlor	1.2	U	U	ug/m3	VOCs	0.6	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	cis-1,2-Dicl	0.79	U	U	ug/m3	VOCs	0.4	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	1,3-Dichlor	1.2	U	U	ug/m3	VOCs	0.6	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	1,2,4-Trime	0.98	U	U	ug/m3	VOCs	0.49	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	1,3,5-Trime	0.98	U	U	ug/m3	VOCs	0.49	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	1,1-Dichlor	0.8	U	U	ug/m3	VOCs	0.4	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	Chlorobenz	0.92	U	U	ug/m3	VOCs	0.46	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	1,1,1-Trich	1.1	U	U	ug/m3	VOCs	0.54	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	Benzene	0.64	U	U	ug/m3	VOCs	0.32	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	2-Propanol	2.4	U	U	ug/m3	VOCs	1.2	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	Freon 11	1.3			ug/m3	VOCs	0.56	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	Chloroetha	0.52	U	U	ug/m3	VOCs	0.26	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	Bromomet	0.77	U	U	ug/m3	VOCs	0.39	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	m,p-Xylene	0.86	U	U	ug/m3	VOCs	0.43	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	Ethyl Benz	0.86	U	U	ug/m3	VOCs	0.43	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	alpha-Chlo	1	U	U	ug/m3	VOCs	0.52	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:03	Acetone	12			ug/m3	VOCs	1.2	ug/m3	GI05	6/7/2010	GI05	Air	Field Sample		R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	14:53	Benzo(b)flu	0.032	U	U	UG/M3	SVOCs	1.1	UG/M3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	o-Xylene	0.89	U	U	ug/m3	VOCs	0.43	ug/m3		6/7/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	trans-1,2-D	0.82	U	U	ug/m3	VOCs	0.4	ug/m3		6/7/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	Hexane	0.73	U	U	ug/m3	VOCs	0.35	ug/m3		6/7/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	cis-1,2-Dicl	0.82	U	U	ug/m3	VOCs	0.4	ug/m3		6/7/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	2-Butanon	3.8			ug/m3	VOCs	0.29	ug/m3		6/7/2010	C02	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	12:06	PM2.5	18.01			ug/m3	PM2.5				6/7/2010	C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	14:09	PM2.5	12.32			ug/m3	PM2.5				6/7/2010	C04	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	11:09	PM2.5	11.49			ug/m3	PM2.5				6/7/2010	C02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	14:53	Benzo(a)py	0.032	U	U	UG/M3	SVOCs	0.9	UG/M3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	14:53	Benzo(g,h,i	0.032	U	U	UG/M3	SVOCs	0.71	UG/M3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	14:53	Phenanthr	0.1			UG/M3	SVOCs	0.39	UG/M3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	14:53	Fluorene	0.057			UG/M3	SVOCs	0.4	UG/M3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	14:53	Dibenz(a,h	0.032	U	U	UG/M3	SVOCs	1.1	UG/M3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	Tetrahydrc	3	U	U	ug/m3	VOCs	1.5	ug/m3		6/7/2010	C02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	14:53	Fluoranthe	0.021	J	J	UG/M3	SVOCs	0.4	UG/M3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	Hexachlorc	11	UJ	U	ug/m3	VOCs	5.3	ug/m3		6/7/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	Ethyl Benz	0.89	U	U	ug/m3	VOCs	0.43	ug/m3		6/7/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	4-Ethyltolu	1	U	U	ug/m3	VOCs	0.49	ug/m3		6/7/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	1,2,4-Trich	7.6	U	U	ug/m3	VOCs	3.7	ug/m3		6/7/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	Dibromoch	1.8	U	U	ug/m3	VOCs	0.85	ug/m3		6/7/2010	C02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	14:53	Indeno(1,2	0.032	U	U	UG/M3	SVOCs	1.1	UG/M3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	14:53	Pyrene	0.011	J	J	UG/M3	SVOCs	0.47	UG/M3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	14:53	Benzo(k)flu	0.032	U	U	UG/M3	SVOCs	1.7	UG/M3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	14:53	Naphthaler	0.12			UG/M3	SVOCs	0.49	UG/M3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	14:53	Acenaphth	0.076			UG/M3	SVOCs	0.4	UG/M3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	14:53	Anthracen	0.005	J	J	UG/M3	SVOCs	0.43	UG/M3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	14:53	Benzo(a)ar	0.032	U	U	UG/M3	SVOCs	0.48	UG/M3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	14:53	Chrysene	0.032	U	U	UG/M3	SVOCs	0.83	UG/M3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	Heptane	0.84	U	U	ug/m3	VOCs	0.41	ug/m3		6/7/2010	C02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/7/2010	14:53	Acenaphth	0.0038	J	J	UG/M3	SVOCs	0.33	UG/M3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	1,3-Butadie	0.46	U	U	ug/m3	VOCs	0.22	ug/m3		6/7/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	Cyclohexar	0.71	U	U	ug/m3	VOCs	0.34	ug/m3		6/7/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	1,3-Dichlor	1.2	U	U	ug/m3	VOCs	0.6	ug/m3		6/7/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	Tetrachlor	1.4	U	U	ug/m3	VOCs	0.68	ug/m3		6/7/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	1,4-Dichlor	1.2	U	U	ug/m3	VOCs	0.6	ug/m3		6/7/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	alpha-Chlo	1.1	U	U	ug/m3	VOCs	0.52	ug/m3		6/7/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	1,2-Dichlor	1.2	U	U	ug/m3	VOCs	0.6	ug/m3		6/7/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	1,1,2-Trich	1.1	U	U	ug/m3	VOCs	0.54	ug/m3		6/7/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	4-Methyl-2	0.84	U	U	ug/m3	VOCs	0.41	ug/m3		6/7/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	Toluene	0.78	U	U	ug/m3	VOCs	0.38	ug/m3		6/7/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	trans-1,3-D	0.93	U	U	ug/m3	VOCs	0.45	ug/m3		6/7/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	1,3,5-Trime	1	U	U	ug/m3	VOCs	0.49	ug/m3		6/7/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	Cumene	1	U	U	ug/m3	VOCs	0.49	ug/m3		6/7/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	Freon 11	1.6			ug/m3	VOCs	0.56	ug/m3		6/7/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	Chloroetha	0.54	U	U	ug/m3	VOCs	0.26	ug/m3		6/7/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	1,2-Dichlor	0.83	U	U	ug/m3	VOCs	0.4	ug/m3		6/7/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	1,1-Dichlor	0.83	U	U	ug/m3	VOCs	0.4	ug/m3		6/7/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	Propylbenz	1	U	U	ug/m3	VOCs	0.49	ug/m3		6/7/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	m,p-Xylene	0.89	U	U	ug/m3	VOCs	0.43	ug/m3		6/7/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	Styrene	0.88	U	U	ug/m3	VOCs	0.42	ug/m3		6/7/2010	C02	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	1,1-Dichlor	0.65	U	U	ug/m3	VOCs	0.4	ug/m3		6/7/2010	C05	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	Bromodich	1.4	U	U	ug/m3	VOCs	0.67	ug/m3		6/7/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	Bromoforn	2.1	U	U	ug/m3	VOCs	1	ug/m3		6/7/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	Bromomet	0.8	U	U	ug/m3	VOCs	0.39	ug/m3		6/7/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	Ethanol	46			ug/m3	VOCs	0.94	ug/m3		6/7/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	1,1,2,2-Tet	1.4	U	U	ug/m3	VOCs	0.69	ug/m3		6/7/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	Methyl ter	0.74	U	U	ug/m3	VOCs	0.36	ug/m3		6/7/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	Chloromet	3			ug/m3	VOCs	0.21	ug/m3		6/7/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	Vinyl Chlor	0.53	U	U	ug/m3	VOCs	0.26	ug/m3		6/7/2010	C02	Air	Field Sample	WGS 84	R06DW

C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	1,2,4-Trim	1	U	U	ug/m3	VOCs	0.49	ug/m3		6/7/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	1,2-Dibrom	1.6	U	U	ug/m3	VOCs	0.77	ug/m3		6/7/2010	C02	Air	Field Sample	WGS 84	R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	1,3-Butadi	0.41	U	U	ug/m3	VOCs	0.22	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	alpha-Chlo	0.95	U	U	ug/m3	VOCs	0.52	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	Chlorofor	0.9	U	U	ug/m3	VOCs	0.49	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	1,1,1-Trich	1	U	U	ug/m3	VOCs	0.54	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	2-Hexanon	3.8	U	U	ug/m3	VOCs	2	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	Dibromoch	1.6	U	U	ug/m3	VOCs	0.85	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	1,2-Dibrom	1.4	U	U	ug/m3	VOCs	0.77	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	Chlorobenz	0.85	U	U	ug/m3	VOCs	0.46	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	1,3,5-Trim	0.9	U	U	ug/m3	VOCs	0.49	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	1,2,4-Trim	0.9	U	U	ug/m3	VOCs	0.49	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	1,3-Dichlor	1.1	U	U	ug/m3	VOCs	0.6	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	2-Butanon	1.5			ug/m3	VOCs	0.29	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	Freon 11	1.4			ug/m3	VOCs	0.56	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	Carbon Dis	2.9	U	U	ug/m3	VOCs	1.6	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	cis-1,3-Dicl	0.93	U	U	ug/m3	VOCs	0.45	ug/m3		6/7/2010	C02	Air	Field Sample	WGS 84	R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	Chloroetha	0.48	U	U	ug/m3	VOCs	0.26	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	trans-1,3-D	0.84	U	U	ug/m3	VOCs	0.45	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	Toluene	0.72			ug/m3	VOCs	0.38	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	4-Methyl-2	0.75	U	U	ug/m3	VOCs	0.41	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	Carbon Tet	1.2	U	U	ug/m3	VOCs	0.63	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	Cyclohexar	0.63	U	U	ug/m3	VOCs	0.34	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	Chloromet	1.6			ug/m3	VOCs	0.21	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	3-Chloropr	2.9	U	U	ug/m3	VOCs	1.6	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	Vinyl Chlor	0.47	U	U	ug/m3	VOCs	0.26	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	1,2,4-Trich	6.8	U	U	ug/m3	VOCs	3.7	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	Freon 113	1.4	U	U	ug/m3	VOCs	0.77	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	1,1-Dichlor	0.73	U	U	ug/m3	VOCs	0.4	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	Acetone	12			ug/m3	VOCs	1.2	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	2-Propanol	2.3	U	U	ug/m3	VOCs	1.2	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	1,1-Dichlor	0.74	U	U	ug/m3	VOCs	0.4	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	Ethanol	3.6			ug/m3	VOCs	0.94	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	Methyl ter	0.66	U	U	ug/m3	VOCs	0.36	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	cis-1,2-Dicl	0.73	U	U	ug/m3	VOCs	0.4	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	1,4-Dioxan	0.66	U	U	ug/m3	VOCs	0.36	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	Trichloroet	0.99	U	U	ug/m3	VOCs	0.54	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	Methylene	1.3	U	U	ug/m3	VOCs	0.69	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	Bromodich	1.2	U	U	ug/m3	VOCs	0.67	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	1,2-Dichlor	0.74	U	U	ug/m3	VOCs	0.4	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	Ethyl Benz	0.8	U	U	ug/m3	VOCs	0.43	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	1,1,2,2-Tet	1.3	U	U	ug/m3	VOCs	0.69	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	cis-1,3-Dicl	0.84	U	U	ug/m3	VOCs	0.45	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	Propylbenz	0.9	U	U	ug/m3	VOCs	0.49	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	4-Ethyltolu	0.9	U	U	ug/m3	VOCs	0.49	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	m,p-Xylene	1.3			ug/m3	VOCs	0.43	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	Naphthaler	5.4	U	U	ug/m3	VOCs	2.6	ug/m3		6/7/2010	C02	Air	Field Sample	WGS 84	R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	1,1,2-Trich	1	U	U	ug/m3	VOCs	0.54	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	2,2,4-Trim	4.3	U	U	ug/m3	VOCs	2.3	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	Naphthaler	4.8	U	U	ug/m3	VOCs	2.6	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	1,4-Dioxan	0.74	U	U	ug/m3	VOCs	0.36	ug/m3		6/7/2010	C02	Air	Field Sample	WGS 84	R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	Hexane	0.65	U	U	ug/m3	VOCs	0.35	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	Freon 114	1.3	U	U	ug/m3	VOCs	0.7	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	o-Xylene	0.8	U	U	ug/m3	VOCs	0.43	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	Bromofor	1.9	U	U	ug/m3	VOCs	1	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	Heptane	0.75	U	U	ug/m3	VOCs	0.41	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	Styrene	0.78	U	U	ug/m3	VOCs	0.42	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	1,2-Dichlor	1.1	U	U	ug/m3	VOCs	0.6	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	Hexachlorc	9.8	UJ	U	ug/m3	VOCs	5.3	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	Freon 12	2.4			ug/m3	VOCs	0.49	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	Tetrahydrc	2.7	U	U	ug/m3	VOCs	1.5	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	Benzene	0.59	U	U	ug/m3	VOCs	0.32	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	trans-1,2-D	0.73	U	U	ug/m3	VOCs	0.4	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	1,2-Dichlor	0.85	U	U	ug/m3	VOCs	0.46	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	14:58	Cumene	0.9	U	U	ug/m3	VOCs	0.49	ug/m3	GI07	6/7/2010	GI07	Air	Field Sample		R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Bromodich	1.1	U	U	ug/m3	VOCs	0.67	ug/m3		6/7/2010	C04	Air	Field Duplicate	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	4-Methyl-2	2.1	J		ug/m3	VOCs	0.41	ug/m3		6/7/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	Vinyl Chlor	0.41	U	U	ug/m3	VOCs	0.26	ug/m3		6/7/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	trans-1,3-D	0.73	U	U	ug/m3	VOCs	0.45	ug/m3		6/7/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	1,1,2-Trich	0.88	U	U	ug/m3	VOCs	0.54	ug/m3		6/7/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	2-Propanol	2.8			ug/m3	VOCs	1.2	ug/m3		6/7/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	o-Xylene	0.7	U	U	ug/m3	VOCs	0.43	ug/m3		6/7/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	Chloromet	2.2			ug/m3	VOCs	0.21	ug/m3		6/7/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	Benzene	0.51	U	U	ug/m3	VOCs	0.32	ug/m3		6/7/2010	C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	1,3-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3		6/7/2010	C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	1,1,1-Trich	0.92	U	U	ug/m3	VOCs	0.54	ug/m3		6/7/2010	C04	Air	Field Duplicate	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	1,2,4-Trim	2.1			ug/m3	VOCs	0.49	ug/m3		6/7/2010	C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	1,4-Dioxan	1	J		ug/m3	VOCs	0.36	ug/m3		6/7/2010	C04	Air	Field Duplicate	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	Bromodich	1.1	U	U	ug/m3	VOCs	0.67	ug/m3		6/7/2010	C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	cis-1,3-Dicl	0.76	U	U	ug/m3	VOCs	0.45	ug/m3		6/7/2010	C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Freon 12	2.2			ug/m3	VOCs	0.49	ug/m3		6/7/2010	C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	1,2,4-Trim	0.82	U	U	ug/m3	VOCs	0.49	ug/m3		6/7/2010	C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	cis-1,2-Dicl	0.67	U	U	ug/m3	VOCs	0.4	ug/m3		6/7/2010	C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	1,4-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3		6/7/2010	C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	2-Propanol	2.1	U	U	ug/m3	VOCs	1.2	ug/m3		6/7/2010	C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Carbon Dis	2.6	U	U	ug/m3	VOCs	1.6	ug/m3		6/7/2010	C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	3-Chloropr	2.6	U	U	ug/m3	VOCs	1.6	ug/m3		6/7/2010	C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Methylene	1.2	U	U	ug/m3	VOCs	0.69	ug/m3		6/7/2010	C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	1,3,5-Trim	0.82	U	U	ug/m3	VOCs	0.49	ug/m3		6/7/2010	C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Cyclohexar	0.58	U	U	ug/m3	VOCs	0.34	ug/m3		6/7/2010	C04	Air	Field Duplicate	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	Carbon Tet	1	U	U	ug/m3	VOCs	0.63	ug/m3		6/7/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	cis-1,2-Dicl	0.64	U	U	ug/m3	VOCs	0.4	ug/m3		6/7/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	Hexachlorc	8.6	UJ	U	ug/m3	VOCs	5.3	ug/m3		6/7/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	Freon 114	1.1	U	U	ug/m3	VOCs	0.7	ug/m3		6/7/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	Freon 12	2.3			ug/m3	VOCs	0.49	ug/m3		6/7/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	3-Chloropr	2.5	U	U	ug/m3	VOCs	1.6	ug/m3		6/7/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	Propylbenz	0.79	U	U	ug/m3	VOCs	0.49	ug/m3		6/7/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	Methylene	1.1	U	U	ug/m3	VOCs	0.69	ug/m3		6/7/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	Bromofor	1.7	U	U	ug/m3	VOCs	1	ug/m3		6/7/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	trans-1,2-D	0.64	U	U	ug/m3	VOCs	0.4	ug/m3		6/7/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	Styrene	0.68	U	U	ug/m3	VOCs	0.42	ug/m3		6/7/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	1,3-Butadi	0.36	U	U	ug/m3	VOCs	0.22	ug/m3		6/7/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	1,1,2,2-Tet	1.1	U	U	ug/m3	VOCs	0.69	ug/m3		6/7/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	cis-1,3-Dicl	0.73	U	U	ug/m3	VOCs	0.45	ug/m3		6/7/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	Tetrahydrc	2.4	U	U	ug/m3	VOCs	1.5	ug/m3		6/7/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	Naphthaler	4.2	U	U	ug/m3	VOCs	2.6	ug/m3		6/7/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	1,4-Dichlor	0.97	U	U	ug/m3	VOCs	0.6	ug/m3		6/7/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	4-Ethyltolu	0.79	U	U	ug/m3	VOCs	0.49	ug/m3		6/7/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	Methyl ter	0.58	U	U	ug/m3	VOCs	0.36	ug/m3		6/7/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	Toluene	0.76			ug/m3	VOCs	0.38	ug/m3		6/7/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	Chlorofor	0.79	U	U	ug/m3	VOCs	0.49	ug/m3		6/7/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	1,1,1-Trich	0.88	U	U	ug/m3	VOCs	0.54	ug/m3		6/7/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	Cyclohexar	0.55	U	U	ug/m3	VOCs	0.34	ug/m3		6/7/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	1,4-Dioxan	1.2			ug/m3	VOCs	0.36	ug/m3		6/7/2010	C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Chloromet	1.6			ug/m3	VOCs	0.21	ug/m3		6/7/2010	C04	Air	Field Duplicate	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	Cumene	0.79	U	U	ug/m3	VOCs	0.49	ug/m3		6/7/2010	C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	trans-1,2-D	0.67	U	U	ug/m3	VOCs	0.4	ug/m3		6/7/2010	C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Ethanol	6.5			ug/m3	VOCs	0.94	ug/m3		6/7/2010	C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Toluene	1.9			ug/m3	VOCs	0.38	ug/m3		6/7/2010	C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	4-Methyl-2	0.69	U	U	ug/m3	VOCs	0.41	ug/m3		6/7/2010	C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	1,1,2,2-Tet	1.2	U	U	ug/m3	VOCs	0.69	ug/m3		6/7/2010	C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	1,2-Dichlor	0.78	U	U	ug/m3	VOCs	0.46	ug/m3		6/7/2010	C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Tetrachlor	1.1	U	U	ug/m3	VOCs	0.68	ug/m3		6/7/2010	C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Carbon Tet	1	U	U	ug/m3	VOCs	0.63	ug/m3		6/7/2010	C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	2,2,4-Trim	3.9	U	U	ug/m3	VOCs	2.3	ug/m3		6/7/2010	C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Benzene	0.95			ug/m3	VOCs	0.32	ug/m3		6/7/2010	C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	1,2-Dichlor	0.68	U	U	ug/m3	VOCs	0.4	ug/m3		6/7/2010	C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	m,p-Xylene	1.6			ug/m3	VOCs	0.43	ug/m3		6/7/2010	C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Trichloroet	0.9	U	U	ug/m3	VOCs	0.54	ug/m3		6/7/2010	C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	o-Xylene	0.73	U	U	ug/m3	VOCs	0.43	ug/m3		6/7/2010	C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	alpha-Chlo	0.87	U	U	ug/m3	VOCs	0.52	ug/m3		6/7/2010	C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	1,2-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3		6/7/2010	C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	1,2,4-Trich	6.2	U	U	ug/m3	VOCs	3.7	ug/m3		6/7/2010	C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	4-Ethyltolu	0.82	U	U	ug/m3	VOCs	0.49	ug/m3		6/7/2010	C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Ethyl Benz	0.73	U	U	ug/m3	VOCs	0.43	ug/m3		6/7/2010	C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Chlorobenz	0.77	U	U	ug/m3	VOCs	0.46	ug/m3		6/7/2010	C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Heptane	0.71			ug/m3	VOCs	0.41	ug/m3		6/7/2010	C04	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	1,2-Dichlor	0.95	U	U	ug/m3	VOCs	0.46	ug/m3		6/7/2010	C02	Air	Field Sample	WGS 84	R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/7/2010	13:38	PM2.5	14.74			ug/m3	PM2.5			GI05	6/7/2010	GI05	Air	Field Sample		R06DW

GI06	29.24604	-89.9702	GI06-2010(	6/7/2010	14:25	PM2.5	15.81		ug/m3	PM2.5		GI06	6/7/2010 GI06	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/7/2010	15:30	PM2.5	48.9		ug/m3	PM2.5		GI07	6/7/2010 GI07	Air	Field Sample		R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	2-Hexanon	3.4 U	U	ug/m3	VOCs	2 ug/m3		6/7/2010 C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Hexane	3.1		ug/m3	VOCs	0.35 ug/m3		6/7/2010 C04	Air	Field Duplicate	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	1,2-Dichlor	0.74 U	U	ug/m3	VOCs	0.46 ug/m3		6/7/2010 C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Vinyl Chlor	0.43 U	U	ug/m3	VOCs	0.26 ug/m3		6/7/2010 C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	1,3-Butadi	0.37 U	U	ug/m3	VOCs	0.22 ug/m3		6/7/2010 C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Bromomet	0.65 U	U	ug/m3	VOCs	0.39 ug/m3		6/7/2010 C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Chloroform	0.82 U	U	ug/m3	VOCs	0.49 ug/m3		6/7/2010 C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Freon 11	1.4		ug/m3	VOCs	0.56 ug/m3		6/7/2010 C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Tetrahydrc	2.5 U	U	ug/m3	VOCs	1.5 ug/m3		6/7/2010 C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Freon 113	1.3 U	U	ug/m3	VOCs	0.77 ug/m3		6/7/2010 C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	1,1-Dichlor	0.67 U	U	ug/m3	VOCs	0.4 ug/m3		6/7/2010 C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Acetone	15		ug/m3	VOCs	1.2 ug/m3		6/7/2010 C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	trans-1,3-D	0.76 U	U	ug/m3	VOCs	0.45 ug/m3		6/7/2010 C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	2-Butanon	3.9		ug/m3	VOCs	0.29 ug/m3		6/7/2010 C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Freon 114	1.2 U	U	ug/m3	VOCs	0.7 ug/m3		6/7/2010 C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Chloroetha	0.44 U	U	ug/m3	VOCs	0.26 ug/m3		6/7/2010 C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Bromoforn	1.7 U	U	ug/m3	VOCs	1 ug/m3		6/7/2010 C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Methyl ter	0.6 U	U	ug/m3	VOCs	0.36 ug/m3		6/7/2010 C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	1,1,2-Trich	0.92 U	U	ug/m3	VOCs	0.54 ug/m3		6/7/2010 C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Hexachlorc	9 UJ	U	ug/m3	VOCs	5.3 ug/m3		6/7/2010 C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Naphthaler	4.4 U	U	ug/m3	VOCs	2.6 ug/m3		6/7/2010 C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Propylbenz	0.82 U	U	ug/m3	VOCs	0.49 ug/m3		6/7/2010 C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Dibromoch	1.4 U	U	ug/m3	VOCs	0.85 ug/m3		6/7/2010 C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Cumene	0.82 U	U	ug/m3	VOCs	0.49 ug/m3		6/7/2010 C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	1,2-Dibrom	1.3 U	U	ug/m3	VOCs	0.77 ug/m3		6/7/2010 C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Styrene	0.72 U	U	ug/m3	VOCs	0.42 ug/m3		6/7/2010 C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	1,1-Dichlor	0.68 U	U	ug/m3	VOCs	0.4 ug/m3		6/7/2010 C04	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Chlorobenz	0.88 U	U	ug/m3	VOCs	0.46 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Vinyl Chlor	0.49 U	U	ug/m3	VOCs	0.26 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	1,1-Dichlor	0.76 U	U	ug/m3	VOCs	0.4 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Methyl ter	0.69 U	U	ug/m3	VOCs	0.36 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Propylbenz	0.94 U	U	ug/m3	VOCs	0.49 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	1,2,4-Trime	0.94 U	U	ug/m3	VOCs	0.49 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	1,3-Dichlor	1.1 U	U	ug/m3	VOCs	0.6 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	1,4-Dichlor	1.1 U	U	ug/m3	VOCs	0.6 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Tetrahydrc	2.8 U	U	ug/m3	VOCs	1.5 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	1,2,4-Trich	7.1 U	U	ug/m3	VOCs	3.7 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Tetrachlor	1.3 U	U	ug/m3	VOCs	0.68 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Dibromoch	1.6 U	U	ug/m3	VOCs	0.85 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	1,2-Dichlor	0.77 U	U	ug/m3	VOCs	0.4 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Naphthaler	5 U	U	ug/m3	VOCs	2.6 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	1,2-Dibrom	1.5 U	U	ug/m3	VOCs	0.77 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	2-Hexanon	3.9 U	U	ug/m3	VOCs	2 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	1,1,2-Trich	1 U	U	ug/m3	VOCs	0.54 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	trans-1,3-D	0.87 U	U	ug/m3	VOCs	0.45 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Heptane	0.89		ug/m3	VOCs	0.41 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	1,3,5-Trime	0.94 U	U	ug/m3	VOCs	0.49 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Chloroform	0.93 U	U	ug/m3	VOCs	0.49 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Freon 12	2.7		ug/m3	VOCs	0.49 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Freon 114	1.3 U	U	ug/m3	VOCs	0.7 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Chloromet	2		ug/m3	VOCs	0.21 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	Hexane	1.2		ug/m3	VOCs	0.35 ug/m3		6/7/2010 C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	4-Ethyltolu	0.94 U	U	ug/m3	VOCs	0.49 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	2,2,4-Trime	4.8 U	U	ug/m3	VOCs	2.3 ug/m3		6/7/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	Carbon Dis	3.2 U	U	ug/m3	VOCs	1.6 ug/m3		6/7/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	Carbon Tet	1.3 U	U	ug/m3	VOCs	0.63 ug/m3		6/7/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	2-Propanol	2.5 U	U	ug/m3	VOCs	1.2 ug/m3		6/7/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	Methylene	1.4 U	U	ug/m3	VOCs	0.69 ug/m3		6/7/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	1,1,1-Trich	1.1 U	U	ug/m3	VOCs	0.54 ug/m3		6/7/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	3-Chloropr	3.2 U	U	ug/m3	VOCs	1.6 ug/m3		6/7/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	Chloroform	1 U	U	ug/m3	VOCs	0.49 ug/m3		6/7/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	Freon 12	3.3		ug/m3	VOCs	0.49 ug/m3		6/7/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	Freon 114	1.4 U	U	ug/m3	VOCs	0.7 ug/m3		6/7/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	Freon 113	1.6 U	U	ug/m3	VOCs	0.77 ug/m3		6/7/2010 C02	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Acetone	14		ug/m3	VOCs	1.2 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	1,1-Dichlor	0.82 U	U	ug/m3	VOCs	0.4 ug/m3		6/7/2010 C02	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	1,3-Butadi	0.42 U	U	ug/m3	VOCs	0.22 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	Benzene	0.66 U	U	ug/m3	VOCs	0.32 ug/m3		6/7/2010 C02	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	3-Chloropr	3 U	U	ug/m3	VOCs	1.6 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Benzene	1.1		ug/m3	VOCs	0.32 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	2,2,4-Trime	4.5 U	U	ug/m3	VOCs	2.3 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Carbon Tet	1.2 U	U	ug/m3	VOCs	0.63 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Cyclohexar	0.66 U	U	ug/m3	VOCs	0.34 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	1,1,1-Trich	1 U	U	ug/m3	VOCs	0.54 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	2-Propanol	2.3 U	U	ug/m3	VOCs	1.2 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Methylene	1.3 U	U	ug/m3	VOCs	0.69 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Carbon Dis	3 U	U	ug/m3	VOCs	1.6 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Hexachlorc	10 UJ	U	ug/m3	VOCs	5.3 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	Acetone	30		ug/m3	VOCs	1.2 ug/m3		6/7/2010 C02	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	Trichloroet	0.86 U	U	ug/m3	VOCs	0.54 ug/m3		6/7/2010 C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	alpha-Chlo	0.99 U	U	ug/m3	VOCs	0.52 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	1,1-Dichlor	0.64 U	U	ug/m3	VOCs	0.4 ug/m3		6/7/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	Freon 113	1.2 U	U	ug/m3	VOCs	0.77 ug/m3		6/7/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	Ethanol	3.8		ug/m3	VOCs	0.94 ug/m3		6/7/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	Freon 11	1.2		ug/m3	VOCs	0.56 ug/m3		6/7/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	Chloroetha	0.42 U	U	ug/m3	VOCs	0.26 ug/m3		6/7/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	Bromomet	0.62 U	U	ug/m3	VOCs	0.39 ug/m3		6/7/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	1,2,4-Trich	6 U	U	ug/m3	VOCs	3.7 ug/m3		6/7/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	alpha-Chlo	0.83 U	U	ug/m3	VOCs	0.52 ug/m3		6/7/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	1,3-Dichlor	0.97 U	U	ug/m3	VOCs	0.6 ug/m3		6/7/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	2-Butanon	25		ug/m3	VOCs	0.29 ug/m3		6/7/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	1,2-Dichlor	0.65 U	U	ug/m3	VOCs	0.4 ug/m3		6/7/2010 C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Freon 113	1.5 U	U	ug/m3	VOCs	0.77 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	Carbon Dis	2.5 U	U	ug/m3	VOCs	1.6 ug/m3		6/7/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	1,2-Dichlor	0.97 U	U	ug/m3	VOCs	0.6 ug/m3		6/7/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	1,3,5-Trime	0.79 U	U	ug/m3	VOCs	0.49 ug/m3		6/7/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	m,p-Xylene	0.7 U	U	ug/m3	VOCs	0.43 ug/m3		6/7/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	Ethyl Benz	0.7 U	U	ug/m3	VOCs	0.43 ug/m3		6/7/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	Chlorobenz	0.74 U	U	ug/m3	VOCs	0.46 ug/m3		6/7/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	1,2-Dibrom	1.2 U	U	ug/m3	VOCs	0.77 ug/m3		6/7/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	Dibromoch	1.4 U	U	ug/m3	VOCs	0.85 ug/m3		6/7/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	2,2,4-Trime	3.8 U	U	ug/m3	VOCs	2.3 ug/m3		6/7/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	2-Hexanon	4.1		ug/m3	VOCs	2 ug/m3		6/7/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	Tetrachlor	1.1 U	U	ug/m3	VOCs	0.68 ug/m3		6/7/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	Heptane	1.1		ug/m3	VOCs	0.41 ug/m3		6/7/2010 C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Styrene	0.81 U	U	ug/m3	VOCs	0.42 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Bromomet	0.74 U	U	ug/m3	VOCs	0.39 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Chloroetha	0.5 U	U	ug/m3	VOCs	0.26 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Freon 11	1.5		ug/m3	VOCs	0.56 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Ethanol	10		ug/m3	VOCs	0.94 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Hexane	3.4		ug/m3	VOCs	0.35 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	trans-1,2-D	0.76 U	U	ug/m3	VOCs	0.4 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	1,1-Dichlor	0.77 U	U	ug/m3	VOCs	0.4 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Trichloroet	1 U	U	ug/m3	VOCs	0.54 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Toluene	2.2		ug/m3	VOCs	0.38 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	1,1,2,2-Tet	1.3 U	U	ug/m3	VOCs	0.69 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/7/2010	11:38	Acetone	43		ug/m3	VOCs	1.2 ug/m3		6/7/2010 C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Bromoforn	2 U	U	ug/m3	VOCs	1 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/7/2010	10:50	2-Hexanon	4.2 U	U	ug/m3	VOCs	2 ug/m3		6/7/2010 C02	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	o-Xylene	0.83 U	U	ug/m3	VOCs	0.43 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	2-Butanon	2.1		ug/m3	VOCs	0.29 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Ethyl Benz	0.83 U	U	ug/m3	VOCs	0.43 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	cis-1,2-Dicl	0.76 U	U	ug/m3	VOCs	0.4 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	4-Methyl-2	0.78 U	U	ug/m3	VOCs	0.41 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	cis-1,3-Dicl	0.87 U	U	ug/m3	VOCs	0.45 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Bromodich	1.3 U	U	ug/m3	VOCs	0.67 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	1,4-Dioxan	3.8 J		ug/m3	VOCs	0.36 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	1,2-Dichlor	0.88 U	U	ug/m3	VOCs	0.46 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	1,2-Dichlor	1.1 U	U	ug/m3	VOCs	0.6 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	m,p-Xylene	1.8		ug/m3	VOCs	0.43 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/7/2010	13:37	Cumene	0.94 U	U	ug/m3	VOCs	0.49 ug/m3		6/7/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:14								6/8/2010 C04	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	Chloroform	0.87 U	U	ug/m3	VOCs	0.49 ug/m3	V03	6/8/2010 V03	Air	Field Sample	WGS 84	R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	Heptane	0.69 U	U	ug/m3	VOCs	0.41 ug/m3	GI05	6/8/2010 GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	Acetone	12		ug/m3	VOCs	1.2 ug/m3	GI05	6/8/2010 GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	2-Propanol	2.1 U	U	ug/m3	VOCs	1.2 ug/m3	GI05	6/8/2010 GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	Carbon Dis	2.6 U	U	ug/m3	VOCs	1.6 ug/m3	GI05	6/8/2010 GI05	Air	Field Sample		R06DW

GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	Dibromoch	1.4 U	U	ug/m3	VOCs	0.85 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	1,2-Dibrom	1.3 U	U	ug/m3	VOCs	0.77 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	Chloroben:	0.78 U	U	ug/m3	VOCs	0.46 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	Ethyl Benz	0.73 U	U	ug/m3	VOCs	0.43 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	m,p-Xylene	0.73 U	U	ug/m3	VOCs	0.43 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	1,3,5-Trime	0.83 U	U	ug/m3	VOCs	0.49 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	Bromomet	0.66 U	U	ug/m3	VOCs	0.39 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	trans-1,2-D	0.67 U	U	ug/m3	VOCs	0.4 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	Freon 114	1.2 U	U	ug/m3	VOCs	0.7 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	1,3-Dichlor	1 U	U	ug/m3	VOCs	0.6 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	Vinyl Chlor	0.43 U	U	ug/m3	VOCs	0.26 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	Ethanol	4.1 J	J	ug/m3	VOCs	0.94 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	2-Butanon	0.79		ug/m3	VOCs	0.29 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	Tetrachlor	1.1 U	U	ug/m3	VOCs	0.68 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	cis-1,2-Dicl	0.67 U	U	ug/m3	VOCs	0.4 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	1,1-Dichlor	0.68 U	U	ug/m3	VOCs	0.4 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	Chloroetha	0.44 U	U	ug/m3	VOCs	0.26 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	Methylene	1.2 U	U	ug/m3	VOCs	0.69 ug/m3	V03	6/8/2010	V03	Air	Field Sample	WGS 84	R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	Hexane	0.88		ug/m3	VOCs	0.35 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:10	PM2.5	19.99		ug/m3	PM2.5		V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	3-Chloropr	2.6 U	U	ug/m3	VOCs	1.6 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	Methylene	1.2 U	U	ug/m3	VOCs	0.69 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	Methyl ter	0.61 U	U	ug/m3	VOCs	0.36 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	1,3,5-Trime	0.83 U	U	ug/m3	VOCs	0.49 ug/m3		6/8/2010	C02	Air	Field Sample	WGS 84	R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	Chloromet	6.4		ug/m3	VOCs	0.21 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	1,1,2-Trich	0.92 U	U	ug/m3	VOCs	0.54 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	Propylbenz	0.76 J		ug/m3	VOCs	0.49 ug/m3		6/8/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	Carbon Tet	0.84 UJ	U	ug/m3	VOCs	0.63 ug/m3		6/8/2010	C05	Air	Field Sample	WGS 84	R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	11:10	PM2.5	13.09		ug/m3	PM2.5		GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/8/2010	12:00	PM2.5	15.52		ug/m3	PM2.5		GI06	6/8/2010	GI06	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	13:40	PM2.5	30.77		ug/m3	PM2.5		GI07	6/8/2010	GI07	Air	Field Sample		R06DW
Field QC Grand Isle			GI00-2010(	6/8/2010	13:40	PM2.5	1		ug	PM2.5		Field QC Gr	6/8/2010	Grand Isle	Air	Field Blank		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	Hexachlor	9 U	U	ug/m3	VOCs	5.3 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	1,2-Dichlor	0.78 U	U	ug/m3	VOCs	0.46 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	Naphthale	4.4 U	U	ug/m3	VOCs	2.6 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	Bromodich	1.1 U	U	ug/m3	VOCs	0.67 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	1,4-Dioxan	0.61 U	U	ug/m3	VOCs	0.36 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	cis-1,3-Dicl	0.77 U	U	ug/m3	VOCs	0.45 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	1,1-Dichlor	0.67 U	U	ug/m3	VOCs	0.4 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	Toluene	0.64 U	U	ug/m3	VOCs	0.38 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	Freon 113	1.3 U	U	ug/m3	VOCs	0.77 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	o-Xylene	0.73 U	U	ug/m3	VOCs	0.43 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	2-Hexanon	3.5 U	U	ug/m3	VOCs	2 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	Bromoforn	1.7 U	U	ug/m3	VOCs	1 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	Cumene	0.83 U	U	ug/m3	VOCs	0.49 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	1,1,2,2-Tet	1.2 U	U	ug/m3	VOCs	0.69 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	Propylbenz	0.83 U	U	ug/m3	VOCs	0.49 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	4-Ethyltolu	0.83 U	U	ug/m3	VOCs	0.49 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	Trichloroet	0.91 U	U	ug/m3	VOCs	0.54 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	1,2,4-Trime	0.83 U	U	ug/m3	VOCs	0.49 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	trans-1,3-D	0.77 U	U	ug/m3	VOCs	0.45 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	1,2,4-Trich	6.3 U	U	ug/m3	VOCs	3.7 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	Freon 11	1.5		ug/m3	VOCs	0.56 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	1,2-Dichlor	0.68 U	U	ug/m3	VOCs	0.4 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	4-Methyl-2	0.69 U	U	ug/m3	VOCs	0.41 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	Acetone	17		ug/m3	VOCs	1.2 ug/m3		6/8/2010	C02	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	2,2,4-Trime	5.5 U	U	ug/m3	VOCs	2.3 ug/m3		6/8/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	Freon 11	1.6		ug/m3	VOCs	0.56 ug/m3		6/8/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	trans-1,3-D	1.1 U	U	ug/m3	VOCs	0.45 ug/m3		6/8/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	Carbon Tet	1.5 U	U	ug/m3	VOCs	0.63 ug/m3		6/8/2010	C04	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	Hexachlor	9 U	U	ug/m3	VOCs	5.3 ug/m3		6/8/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	Freon 12	3.3		ug/m3	VOCs	0.49 ug/m3		6/8/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	alpha-Chlo	0.87 U	U	ug/m3	VOCs	0.52 ug/m3		6/8/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	1,2,4-Trich	6.3 U	U	ug/m3	VOCs	3.7 ug/m3		6/8/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	Naphthale	4.4 U	U	ug/m3	VOCs	2.6 ug/m3		6/8/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	Chloromet	2.6		ug/m3	VOCs	0.21 ug/m3		6/8/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	Vinyl Chlor	0.43 U	U	ug/m3	VOCs	0.26 ug/m3		6/8/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	1,2-Dichlor	1 U	U	ug/m3	VOCs	0.6 ug/m3		6/8/2010	C02	Air	Field Sample	WGS 84	R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	1,3-Butadi	0.37 U	U	ug/m3	VOCs	0.22 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	Freon 113	1.3 U	U	ug/m3	VOCs	0.77 ug/m3		6/8/2010	C02	Air	Field Sample	WGS 84	R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	2-Hexanon	3.7 U	U	ug/m3	VOCs	2 ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	1,1-Dichlor	0.67 U	U	ug/m3	VOCs	0.4 ug/m3		6/8/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	1,3-Butadi	0.37 U	U	ug/m3	VOCs	0.22 ug/m3		6/8/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	Ethanol	6.5 J	J	ug/m3	VOCs	0.94 ug/m3		6/8/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	Freon 11	1.4		ug/m3	VOCs	0.56 ug/m3		6/8/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	Bromomet	0.66 U	U	ug/m3	VOCs	0.39 ug/m3		6/8/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	Chloroetha	0.44 U	U	ug/m3	VOCs	0.26 ug/m3		6/8/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	1,4-Dichlor	1 U	U	ug/m3	VOCs	0.6 ug/m3		6/8/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	4-Ethyltolu	0.83 U	U	ug/m3	VOCs	0.49 ug/m3		6/8/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	Propylbenz	0.83 U	U	ug/m3	VOCs	0.49 ug/m3		6/8/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	1,2,4-Trime	0.83 U	U	ug/m3	VOCs	0.49 ug/m3		6/8/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	1,3-Dichlor	1 U	U	ug/m3	VOCs	0.6 ug/m3		6/8/2010	C02	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	Chloroben:	0.62 UJ	U	ug/m3	VOCs	0.46 ug/m3		6/8/2010	C05	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	Freon 114	1.2 U	U	ug/m3	VOCs	0.7 ug/m3		6/8/2010	C02	Air	Field Sample	WGS 84	R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	1,1-Dichlor	0.74 U	U	ug/m3	VOCs	0.4 ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	Benzene	0.56		ug/m3	VOCs	0.32 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	2,2,4-Trime	3.9 U	U	ug/m3	VOCs	2.3 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	Carbon Tet	1.1 U	U	ug/m3	VOCs	0.63 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	Freon 12	3.4		ug/m3	VOCs	0.49 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	Styrene	0.72 U	U	ug/m3	VOCs	0.42 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	1,4-Dichlor	1 U	U	ug/m3	VOCs	0.6 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	alpha-Chlo	0.87 U	U	ug/m3	VOCs	0.52 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	Cyclohexar	0.58 U	U	ug/m3	VOCs	0.34 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	1,1,1-Trich	0.92 U	U	ug/m3	VOCs	0.54 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	Chloroforn	0.82 U	U	ug/m3	VOCs	0.49 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	Tetrahydrc	2.5 U	U	ug/m3	VOCs	1.5 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/8/2010	13:03	1,2-Dichlor	1 U	U	ug/m3	VOCs	0.6 ug/m3	GI05	6/8/2010	GI05	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	1,2-Dibrom	1.4 U	U	ug/m3	VOCs	0.77 ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	2-Butanon	1.1		ug/m3	VOCs	0.29 ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	Dibromoch	1.6 U	U	ug/m3	VOCs	0.85 ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	Hexane	0.64 U	U	ug/m3	VOCs	0.35 ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	Methyl ter	0.66 U	U	ug/m3	VOCs	0.36 ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	3-Chloropr	2.9 U	U	ug/m3	VOCs	1.6 ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	Bromomet	0.71 U	U	ug/m3	VOCs	0.39 ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	Vinyl Chlor	0.47 U	U	ug/m3	VOCs	0.26 ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	Chloromet	2.4		ug/m3	VOCs	0.21 ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	Freon 114	1.3 U	U	ug/m3	VOCs	0.7 ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	Freon 12	3.1		ug/m3	VOCs	0.49 ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	trans-1,2-D	0.72 U	U	ug/m3	VOCs	0.4 ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	Chloroetha	0.48 U	U	ug/m3	VOCs	0.26 ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	1,2,4-Trime	0.9 U	U	ug/m3	VOCs	0.49 ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	1,4-Dioxan	0.66 U	U	ug/m3	VOCs	0.36 ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	Bromoforn	1.4 UJ	U	ug/m3	VOCs	1 ug/m3		6/8/2010	C05	Air	Field Sample	WGS 84	R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	1,3-Butadi	0.4 U	U	ug/m3	VOCs	0.22 ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	3-Chloropr	3.7 U	U	ug/m3	VOCs	1.6 ug/m3		6/8/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	o-Xylene	1 U	U	ug/m3	VOCs	0.43 ug/m3		6/8/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	Cumene	1.2 U	U	ug/m3	VOCs	0.49 ug/m3		6/8/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	Chloroetha	0.93		ug/m3	VOCs	0.26 ug/m3		6/8/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	Propylbenz	1.2 U	U	ug/m3	VOCs	0.49 ug/m3		6/8/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	4-Ethyltolu	1.2 U	U	ug/m3	VOCs	0.49 ug/m3		6/8/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	1,3,5-Trime	1.2 U	U	ug/m3	VOCs	0.49 ug/m3		6/8/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	1,2,4-Trime	1.2 U	U	ug/m3	VOCs	0.49 ug/m3		6/8/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	Bromomet	0.92 U	U	ug/m3	VOCs	0.39 ug/m3		6/8/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	1,3-Butadi	0.52 U	U	ug/m3	VOCs	0.22 ug/m3		6/8/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	Freon 114	1.6 U	U	ug/m3	VOCs	0.7 ug/m3		6/8/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	Freon 12	2.7		ug/m3	VOCs	0.49 ug/m3		6/8/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	Bromoforn	2.4 U	U	ug/m3	VOCs	1 ug/m3		6/8/2010	C04	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	1,1,2,2-Tet	0.92 UJ	U	ug/m3	VOCs	0.69 ug/m3		6/8/2010	C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	Methylene	1.6		ug/m3	VOCs	0.69 ug/m3		6/8/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	1,2,4-Trich	8.8 U	U	ug/m3	VOCs	3.7 ug/m3		6/8/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	Methyl ter	0.85 U	U	ug/m3	VOCs	0.36 ug/m3		6/8/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	m,p-Xylene	1.2		ug/m3	VOCs	0.43 ug/m3		6/8/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	trans-1,2-D	0.94 U	U	ug/m3	VOCs	0.4 ug/m3		6/8/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	Hexane	5.8		ug/m3	VOCs	0.35 ug/m3		6/8/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	1,1-Dichlor	1.2		ug/m3	VOCs	0.4 ug/m3		6/8/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	Benzene	1.4		ug/m3	VOCs	0.32 ug/m3		6/8/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	Heptane	0.97 U	U	ug/m3	VOCs	0.41 ug/m3		6/8/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	Trichloroet	44		ug/m3	VOCs	0.54 ug/m3		6/8/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	1,2-Dichlor	3.2		ug/m3	VOCs	0.46 ug/m3		6/8/2010	C04	Air	Field Sample	WGS 84	R06DW

C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	1,4-Dioxan	6.7			ug/m3	VOCs	0.36 ug/m3		6/8/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	Bromodich	1.6	U	U	ug/m3	VOCs	0.67 ug/m3		6/8/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	Dibromoch	2	U	U	ug/m3	VOCs	0.85 ug/m3		6/8/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	1,2-Dichlor	5.6	J	J	ug/m3	VOCs	0.4 ug/m3		6/8/2010 C04	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	Freon 12	3.1	J		ug/m3	VOCs	0.49 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	1,2-Dichlor	0.54	UJ	U	ug/m3	VOCs	0.4 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	Heptane	12	J		ug/m3	VOCs	0.41 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	1,2-Dichlor	0.62	UJ	U	ug/m3	VOCs	0.46 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	1,4-Dioxan	0.48	UJ	U	ug/m3	VOCs	0.36 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	Bromodich	0.9	UJ	U	ug/m3	VOCs	0.67 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	Dibromoch	1.1	UJ	U	ug/m3	VOCs	0.85 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	1,2-Dibror	1	UJ	U	ug/m3	VOCs	0.77 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	2-Propanol	420	J	E	ug/m3	VOCs	1.2 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	Chloroetha	0.35	UJ	U	ug/m3	VOCs	0.26 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	Bromomet	0.55	J		ug/m3	VOCs	0.39 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	1,3-Butadi	0.3	UJ	U	ug/m3	VOCs	0.22 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	Vinyl Chlor	0.34	UJ	U	ug/m3	VOCs	0.26 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	Naphthale	6.2	U	U	ug/m3	VOCs	2.6 ug/m3		6/8/2010 C04	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	Freon 114	0.94	UJ	U	ug/m3	VOCs	0.7 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	Hexachlorc	12	U	U	ug/m3	VOCs	5.3 ug/m3		6/8/2010 C04	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	Carbon Dis	2.1	UJ	U	ug/m3	VOCs	1.6 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	Acetone	120	J		ug/m3	VOCs	1.2 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	1,1-Dichlor	0.53	UJ	U	ug/m3	VOCs	0.4 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	Freon 113	1	UJ	U	ug/m3	VOCs	0.77 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	Ethanol	250	J	J	ug/m3	VOCs	0.94 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	Freon 11	1.7	J		ug/m3	VOCs	0.56 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	1,1,2,2-Tet	1.6	U	U	ug/m3	VOCs	0.69 ug/m3		6/8/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	Styrene	1	U	U	ug/m3	VOCs	0.42 ug/m3		6/8/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	1,3-Dichlor	1.4	U	U	ug/m3	VOCs	0.6 ug/m3		6/8/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	1,4-Dichlor	1.4	U	U	ug/m3	VOCs	0.6 ug/m3		6/8/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	alpha-Chlo	1.2	U	U	ug/m3	VOCs	0.52 ug/m3		6/8/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	1,2-Dichlor	1.4	U	U	ug/m3	VOCs	0.6 ug/m3		6/8/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	Ethyl Benz	1	U	U	ug/m3	VOCs	0.43 ug/m3		6/8/2010 C04	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	Chloromet	3	J		ug/m3	VOCs	0.21 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	2-Butanon	4.7	J		ug/m3	VOCs	0.29 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	1,2-Dibror	1.8	U	U	ug/m3	VOCs	0.77 ug/m3		6/8/2010 C04	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	1,2-Dichlor	0.8	UJ	U	ug/m3	VOCs	0.6 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	Hexachlorc	7.1	UJ	U	ug/m3	VOCs	5.3 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	Naphthale	3.5	UJ	U	ug/m3	VOCs	2.6 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	1,3,5-Trime	0.87	J		ug/m3	VOCs	0.49 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	cis-1,2-Dicl	0.53	UJ	U	ug/m3	VOCs	0.4 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	alpha-Chlo	0.69	UJ	U	ug/m3	VOCs	0.52 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	cis-1,3-Dicl	0.61	UJ	U	ug/m3	VOCs	0.45 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	3-Chloropr	2.1	UJ	U	ug/m3	VOCs	1.6 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	Methylene	4.6	J		ug/m3	VOCs	0.69 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	Methyl ter	12	J		ug/m3	VOCs	0.36 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	trans-1,2-D	0.53	UJ	U	ug/m3	VOCs	0.4 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	1,3-Dichlor	0.8	UJ	U	ug/m3	VOCs	0.6 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	1,1-Dichlor	0.54	UJ	U	ug/m3	VOCs	0.4 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	Styrene	5.1	J		ug/m3	VOCs	0.42 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	Tetrahydrc	2	UJ	U	ug/m3	VOCs	1.5 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	1,1,1-Trich	0.73	UJ	U	ug/m3	VOCs	0.54 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	Cyclohexar	90	J		ug/m3	VOCs	0.34 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	Chloroforn	0.79	J		ug/m3	VOCs	0.49 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	2,2,4-Trime	3.1	UJ	U	ug/m3	VOCs	2.3 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	4-Ethyltolu	2.4	J		ug/m3	VOCs	0.49 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	4-Methyl-2	0.55	UJ	U	ug/m3	VOCs	0.41 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	Toluene	42	J		ug/m3	VOCs	0.38 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	trans-1,3-D	0.61	UJ	U	ug/m3	VOCs	0.45 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	1,1,2-Trich	0.73	UJ	U	ug/m3	VOCs	0.54 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	Tetrachlor	1.8	J		ug/m3	VOCs	0.68 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	2-Hexanon	2.7	UJ	U	ug/m3	VOCs	2 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	1,1-Dichlor	0.68	U	U	ug/m3	VOCs	0.4 ug/m3		6/8/2010 C02	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	Hexane	30	J		ug/m3	VOCs	0.35 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	2-Hexanon	4.8	U	U	ug/m3	VOCs	2 ug/m3		6/8/2010 C04	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	Cumene	0.88	J		ug/m3	VOCs	0.49 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	2-Butanon	2.7			ug/m3	VOCs	0.29 ug/m3		6/8/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	Freon 113	1.8	U	U	ug/m3	VOCs	0.77 ug/m3		6/8/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	Carbon Dis	3.7	U	U	ug/m3	VOCs	1.6 ug/m3		6/8/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	Acetone	52			ug/m3	VOCs	1.2 ug/m3		6/8/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	Ethanol	12	J	J	ug/m3	VOCs	0.94 ug/m3		6/8/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	Tetrahydrc	3.5	U	U	ug/m3	VOCs	1.5 ug/m3		6/8/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	Toluene	2.1			ug/m3	VOCs	0.38 ug/m3		6/8/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	Chloromet	35			ug/m3	VOCs	0.21 ug/m3		6/8/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	1,1-Dichlor	21			ug/m3	VOCs	0.4 ug/m3		6/8/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	1,1,1-Trich	20			ug/m3	VOCs	0.54 ug/m3		6/8/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	cis-1,2-Dicl	0.94	U	U	ug/m3	VOCs	0.4 ug/m3		6/8/2010 C04	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	1,4-Dichlor	1.2	J		ug/m3	VOCs	0.6 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	1,1,2-Trich	1.3	U	U	ug/m3	VOCs	0.54 ug/m3		6/8/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	Chlorobenz	1.1	U	U	ug/m3	VOCs	0.46 ug/m3		6/8/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	Vinyl Chlor	0.6	U	U	ug/m3	VOCs	0.26 ug/m3		6/8/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	4-Methyl-2	0.97	U	U	ug/m3	VOCs	0.41 ug/m3		6/8/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	cis-1,3-Dicl	1.1	U	U	ug/m3	VOCs	0.45 ug/m3		6/8/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	Tetrachlor	120			ug/m3	VOCs	0.68 ug/m3		6/8/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	2-Propanol	2.9	U	U	ug/m3	VOCs	1.2 ug/m3		6/8/2010 C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	Cyclohexar	0.81	U	U	ug/m3	VOCs	0.34 ug/m3		6/8/2010 C04	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	1,2,4-Trich	5	UJ	U	ug/m3	VOCs	3.7 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	Benzene	1.6	J		ug/m3	VOCs	0.32 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	1,2,4-Trime	1.8	J		ug/m3	VOCs	0.49 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	Trichloroet	0.72	UJ	U	ug/m3	VOCs	0.54 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	Ethyl Benz	11	J		ug/m3	VOCs	0.43 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	m,p-Xylene	30	J		ug/m3	VOCs	0.43 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	11:54	o-Xylene	9.7	J		ug/m3	VOCs	0.43 ug/m3		6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:38	Chloroforn	4.8			ug/m3	VOCs	0.49 ug/m3		6/8/2010 C04	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	cis-1,2-Dicl	0.7	U	U	ug/m3	VOCs	0.4 ug/m3	V03	6/8/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	Hexane	0.63	U	U	ug/m3	VOCs	0.35 ug/m3	V03	6/8/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	Vinyl Chlor	0.46	U	U	ug/m3	VOCs	0.26 ug/m3	V03	6/8/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	Chloromet	2.8			ug/m3	VOCs	0.21 ug/m3	V03	6/8/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	Bromomet	0.69	U	U	ug/m3	VOCs	0.39 ug/m3	V03	6/8/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	Chloroetha	0.47	U	U	ug/m3	VOCs	0.26 ug/m3	V03	6/8/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	Freon 114	1.2	U	U	ug/m3	VOCs	0.7 ug/m3	V03	6/8/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	Ethanol	5.6	J	J	ug/m3	VOCs	0.94 ug/m3	V03	6/8/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	Methyl ter	0.64	U	U	ug/m3	VOCs	0.36 ug/m3	V03	6/8/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	1,3-Butadi	0.39	U	U	ug/m3	VOCs	0.22 ug/m3	V03	6/8/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	trans-1,2-D	0.7	U	U	ug/m3	VOCs	0.4 ug/m3	V03	6/8/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	Freon 11	1.5			ug/m3	VOCs	0.56 ug/m3	V03	6/8/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	1,1-Dichlor	0.72	U	U	ug/m3	VOCs	0.4 ug/m3	V03	6/8/2010 V03	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	Ethyl Benz	0.73	U	U	ug/m3	VOCs	0.43 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	2-Butanon	1.6			ug/m3	VOCs	0.29 ug/m3	V03	6/8/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	1,1,1-Trich	0.97	U	U	ug/m3	VOCs	0.54 ug/m3	V03	6/8/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	Trichloroet	0.96	U	U	ug/m3	VOCs	0.54 ug/m3	V03	6/8/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	Tetrahydrc	2.6	U	U	ug/m3	VOCs	1.5 ug/m3	V03	6/8/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	Heptane	0.73	U	U	ug/m3	VOCs	0.41 ug/m3	V03	6/8/2010 V03	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	PM2.5	18.29			ug/m3	PM2.5		V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	Acetone	13			ug/m3	VOCs	1.2 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	Tetrahydrc	2.5	U	U	ug/m3	VOCs	1.5 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	Carbon Dis	2.6	U	U	ug/m3	VOCs	1.6 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	Cumene	0.83	U	U	ug/m3	VOCs	0.49 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	Bromoforn	1.7	U	U	ug/m3	VOCs	1 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	Styrene	0.72	U	U	ug/m3	VOCs	0.42 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	o-Xylene	0.73	U	U	ug/m3	VOCs	0.43 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	1,2-Dibror	1.3	U	U	ug/m3	VOCs	0.77 ug/m3		6/8/2010 C02	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	Freon 12	3.2			ug/m3	VOCs	0.49 ug/m3	V03	6/8/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	1,2-Dichlor	0.72	U	U	ug/m3	VOCs	0.4 ug/m3	V03	6/8/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	Chlorobenz	0.82	U	U	ug/m3	VOCs	0.46 ug/m3	V03	6/8/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	4-Methyl-2	0.73	U	U	ug/m3	VOCs	0.41 ug/m3	V03	6/8/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	Hexachlorc	9.5	U	U	ug/m3	VOCs	5.3 ug/m3	V03	6/8/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	cis-1,3-Dicl	0.81	U	U	ug/m3	VOCs	0.45 ug/m3	V03	6/8/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	Bromodich	1.2	U	U	ug/m3	VOCs	0.67 ug/m3	V03	6/8/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	1,4-Dioxan	0.64	U	U	ug/m3	VOCs	0.36 ug/m3	V03	6/8/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	Bromoforn	1.8	U	U	ug/m3	VOCs	1 ug/m3	V03	6/8/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	1,2,4-Trich	6.6	U	U	ug/m3	VOCs	3.7 ug/m3	V03	6/8/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	Benzene	0.57			ug/m3	VOCs	0.32 ug/m3	V03	6/8/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	4-Ethyltolu	0.88	U	U	ug/m3	VOCs	0.49 ug/m3	V03	6/8/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	Propylbenz	0.88	U	U	ug/m3	VOCs	0.49 ug/m3	V03	6/8/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	1,2-Dichlor	0.82	U	U	ug/m3	VOCs	0.46 ug/m3	V03	6/8/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	1,3-Dichlor	1.1	U	U	ug/m3	VOCs	0.6 ug/m3	V03	6/8/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	2,2,4-Trime	4.2	U	U	ug/m3	VOCs	2.3 ug/m3	V03	6/8/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	1,4-Dichlor	1.1	U	U	ug/m3	VOCs	0.6 ug/m3	V03	6/8/2010 V03	Air	Field Sample	WGS 84	R06DW

V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	1,2,4-Trim	0.88 U	U	ug/m3	VOCs	0.49 ug/m3	V03	6/8/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	Carbon Tet	1.1 U	U	ug/m3	VOCs	0.63 ug/m3	V03	6/8/2010 V03	Air	Field Sample	WGS 84	R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	1,1,2,2-Tet	1.2 U	U	ug/m3	VOCs	0.69 ug/m3	GI07	6/8/2010 GI07	Air	Field Sample		R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	1,3,5-Trim	0.88 U	U	ug/m3	VOCs	0.49 ug/m3	V03	6/8/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	alpha-Chlo	0.92 U	U	ug/m3	VOCs	0.52 ug/m3	V03	6/8/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	2-Hexanon	3.6 U	U	ug/m3	VOCs	2 ug/m3	V03	6/8/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	1,1,2,2-Tet	1.2 U	U	ug/m3	VOCs	0.69 ug/m3	V03	6/8/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	Toluene	0.69		ug/m3	VOCs	0.38 ug/m3	V03	6/8/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	Cyclohexar	0.61 U	U	ug/m3	VOCs	0.34 ug/m3	V03	6/8/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	1,2-Dibrom	1.4 U	U	ug/m3	VOCs	0.77 ug/m3	V03	6/8/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	trans-1,3-D	0.81 U	U	ug/m3	VOCs	0.45 ug/m3	V03	6/8/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	1,1,2-Trich	0.97 U	U	ug/m3	VOCs	0.54 ug/m3	V03	6/8/2010 V03	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	Chloroben	0.78 U	U	ug/m3	VOCs	0.46 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	1,2-Dichlor	1.1 U	U	ug/m3	VOCs	0.6 ug/m3	V03	6/8/2010 V03	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	Cyclohexar	0.58 U	U	ug/m3	VOCs	0.34 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	1,3,5-Trim	0.83 U	U	ug/m3	VOCs	0.49 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	4-Ethyltolu	0.83 U	U	ug/m3	VOCs	0.49 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	Propylbenz	0.83 U	U	ug/m3	VOCs	0.49 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	1,1,2,2-Tet	1.2 U	U	ug/m3	VOCs	0.69 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	1,2-Dibrom	1.3 U	U	ug/m3	VOCs	0.77 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	Dibromoch	1.4 U	U	ug/m3	VOCs	0.85 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	Freon 12	3.2		ug/m3	VOCs	0.49 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	Carbon Tet	1.1 U	U	ug/m3	VOCs	0.63 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	1,1-Dichlor	0.67 U	U	ug/m3	VOCs	0.4 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	2-Propanol	2.1 U	U	ug/m3	VOCs	1.2 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	3-Chloropr	2.6 U	U	ug/m3	VOCs	1.6 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	Methylene	1.2 U	U	ug/m3	VOCs	0.69 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	m,p-Xylene	0.73 U	U	ug/m3	VOCs	0.43 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	2-Hexanon	3.5 U	U	ug/m3	VOCs	2 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	1,4-Dichlor	1 U	U	ug/m3	VOCs	0.6 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	Propylbenz	0.9 U	U	ug/m3	VOCs	0.49 ug/m3	GI07	6/8/2010 GI07	Air	Field Sample		R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	Tetrachlor	1.1 U	U	ug/m3	VOCs	0.68 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	2,2,4-Trim	3.9 U	U	ug/m3	VOCs	2.3 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	Benzene	0.54 U	U	ug/m3	VOCs	0.32 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	1,1,2-Trich	1 U	U	ug/m3	VOCs	0.54 ug/m3	GI07	6/8/2010 GI07	Air	Field Sample		R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	1,2-Dichlor	0.68 U	U	ug/m3	VOCs	0.4 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	Toluene	0.64 U	U	ug/m3	VOCs	0.38 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	trans-1,3-D	0.77 U	U	ug/m3	VOCs	0.45 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	Naphthale	4.4 U	U	ug/m3	VOCs	2.6 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	1,1,1-Trich	0.92 U	U	ug/m3	VOCs	0.54 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
FieldQC Venice			V00-20100	6/8/2010	12:00	PM2.5	7		ug	PM2.5		FieldQC	6/8/2010 FieldQC Ve	Air	Field Blank		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	1,3,5-Trim	0.9 U	U	ug/m3	VOCs	0.49 ug/m3	GI07	6/8/2010 GI07	Air	Field Sample		R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	Chloroform	0.82 U	U	ug/m3	VOCs	0.49 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	Heptane	0.69 U	U	ug/m3	VOCs	0.41 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	4-Methyl-2	0.69 U	U	ug/m3	VOCs	0.41 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	cis-1,3-Dich	0.77 U	U	ug/m3	VOCs	0.45 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	Bromodich	1.1 U	U	ug/m3	VOCs	0.67 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	1,4-Dioxan	0.61 U	U	ug/m3	VOCs	0.36 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	1,2-Dichlor	0.78 U	U	ug/m3	VOCs	0.46 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	Freon 114	1.2 U	U	ug/m3	VOCs	0.7 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	Methyl ter	0.61 U	U	ug/m3	VOCs	0.36 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	Chloromet	3.3		ug/m3	VOCs	0.21 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	Vinyl Chlor	0.43 U	U	ug/m3	VOCs	0.26 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	1,3-Butadi	0.37 U	U	ug/m3	VOCs	0.22 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	Bromomet	0.66 U	U	ug/m3	VOCs	0.39 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	Chloroetha	0.44 U	U	ug/m3	VOCs	0.26 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	1,2,4-Trim	0.83 U	U	ug/m3	VOCs	0.49 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	Ethanol	3.5 J	J	ug/m3	VOCs	0.94 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	1,3-Dichlor	1 U	U	ug/m3	VOCs	0.6 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	trans-1,2-D	0.67 U	U	ug/m3	VOCs	0.4 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	Hexane	0.6 U	U	ug/m3	VOCs	0.35 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	1,1-Dichlor	0.68 U	U	ug/m3	VOCs	0.4 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	2-Butanon	1.6		ug/m3	VOCs	0.29 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	cis-1,2-Dich	0.67 U	U	ug/m3	VOCs	0.4 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	Freon 113	1.3 U	U	ug/m3	VOCs	0.77 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	Freon 11	1.5		ug/m3	VOCs	0.56 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	1,1,2-Trich	0.92 U	U	ug/m3	VOCs	0.54 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	Hexachlor	9 U	U	ug/m3	VOCs	5.3 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	1,2,4-Trich	6.3 U	U	ug/m3	VOCs	3.7 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	1,2-Dichlor	1 U	U	ug/m3	VOCs	0.6 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	alpha-Chlo	0.87 U	U	ug/m3	VOCs	0.52 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	o-Xylene	0.77 U	U	ug/m3	VOCs	0.43 ug/m3	V03	6/8/2010 V03	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/8/2010	9:25	Trichloroet	0.91 U	U	ug/m3	VOCs	0.54 ug/m3	V05	6/8/2010 V05	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	2,2,4-Trim	4.1 U	U	ug/m3	VOCs	2.3 ug/m3	V02	6/8/2010 V02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	2-Butanon	2.8		ug/m3	VOCs	0.29 ug/m3		6/8/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	Trichloroet	0.91 U	U	ug/m3	VOCs	0.54 ug/m3		6/8/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	1,1,2-Trich	0.92 U	U	ug/m3	VOCs	0.54 ug/m3		6/8/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	1,2-Dichlor	0.78 U	U	ug/m3	VOCs	0.46 ug/m3		6/8/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	Heptane	0.69 U	U	ug/m3	VOCs	0.41 ug/m3		6/8/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	Dibromoch	1.4 U	U	ug/m3	VOCs	0.85 ug/m3		6/8/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	Tetrahydro	2.5 U	U	ug/m3	VOCs	1.5 ug/m3		6/8/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	Carbon Dis	2.6 U	U	ug/m3	VOCs	1.6 ug/m3		6/8/2010 C02	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/8/2010	12:08	PM2.5	23.38		ug/m3	PM2.5			6/8/2010 C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/8/2010	13:29	PM2.5	17.1		ug/m3	PM2.5			6/8/2010 C04	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:17	PM2.5	14.81		ug/m3	PM2.5			6/8/2010 C02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	Toluene	1.9		ug/m3	VOCs	0.38 ug/m3	V02	6/8/2010 V02	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	Ethyl Benz	0.77 U	U	ug/m3	VOCs	0.43 ug/m3	V03	6/8/2010 V03	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	1,2-Dichlor	1 U	U	ug/m3	VOCs	0.6 ug/m3	V02	6/8/2010 V02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	trans-1,3-D	0.77 U	U	ug/m3	VOCs	0.45 ug/m3		6/8/2010 C02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	Vinyl Chlor	0.45 U	U	ug/m3	VOCs	0.26 ug/m3	V02	6/8/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	1,2,4-Trich	6.5 U	U	ug/m3	VOCs	3.7 ug/m3	V02	6/8/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	Hexachlor	9.3 U	U	ug/m3	VOCs	5.3 ug/m3	V02	6/8/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	Naphthale	4.6 U	U	ug/m3	VOCs	2.6 ug/m3	V02	6/8/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	Benzene	1		ug/m3	VOCs	0.32 ug/m3	V02	6/8/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	Chloromet	3.2		ug/m3	VOCs	0.21 ug/m3	V02	6/8/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	1,3-Butadi	0.39 U	U	ug/m3	VOCs	0.22 ug/m3	V02	6/8/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	Freon 11	1.5		ug/m3	VOCs	0.56 ug/m3	V02	6/8/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	Bromomet	0.68 U	U	ug/m3	VOCs	0.39 ug/m3	V02	6/8/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	Chloroform	0.85 U	U	ug/m3	VOCs	0.49 ug/m3	V02	6/8/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	1,1,2-Trich	0.95 U	U	ug/m3	VOCs	0.54 ug/m3	V02	6/8/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	Chloroetha	0.46 U	U	ug/m3	VOCs	0.26 ug/m3	V02	6/8/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	1,2-Dichlor	0.71 U	U	ug/m3	VOCs	0.4 ug/m3	V02	6/8/2010 V02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	Chloroben	0.78 U	U	ug/m3	VOCs	0.46 ug/m3		6/8/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	1,4-Dioxan	0.61 U	U	ug/m3	VOCs	0.36 ug/m3		6/8/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	Bromodich	1.1 U	U	ug/m3	VOCs	0.67 ug/m3		6/8/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	1,2-Dichlor	0.68 U	U	ug/m3	VOCs	0.4 ug/m3		6/8/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	Benzene	0.54 U	U	ug/m3	VOCs	0.32 ug/m3		6/8/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	2,2,4-Trim	3.9 U	U	ug/m3	VOCs	2.3 ug/m3		6/8/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	cis-1,3-Dich	0.77 U	U	ug/m3	VOCs	0.45 ug/m3		6/8/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	Carbon Tet	1.1 U	U	ug/m3	VOCs	0.63 ug/m3		6/8/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	Cyclohexar	0.58 U	U	ug/m3	VOCs	0.34 ug/m3		6/8/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	1,1,1-Trich	0.92 U	U	ug/m3	VOCs	0.54 ug/m3		6/8/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	4-Methyl-2	0.69 U	U	ug/m3	VOCs	0.41 ug/m3		6/8/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	1,1,2,2-Tet	1.2 U	U	ug/m3	VOCs	0.69 ug/m3		6/8/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	Toluene	0.74		ug/m3	VOCs	0.38 ug/m3		6/8/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	2-Hexanon	3.5 U	U	ug/m3	VOCs	2 ug/m3		6/8/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	3-Chloropr	2.6 U	U	ug/m3	VOCs	1.6 ug/m3		6/8/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	Tetrachlor	1.1 U	U	ug/m3	VOCs	0.68 ug/m3		6/8/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	Hexane	0.6 U	U	ug/m3	VOCs	0.35 ug/m3		6/8/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	Cumene	0.83 U	U	ug/m3	VOCs	0.49 ug/m3		6/8/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	Methyl ter	0.61 U	U	ug/m3	VOCs	0.36 ug/m3		6/8/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	Ethyl Benz	0.73 U	U	ug/m3	VOCs	0.43 ug/m3		6/8/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	Bromoform	1.7 U	U	ug/m3	VOCs	1 ug/m3		6/8/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	Styrene	0.72 U	U	ug/m3	VOCs	0.42 ug/m3		6/8/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	o-Xylene	0.73 U	U	ug/m3	VOCs	0.43 ug/m3		6/8/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	m,p-Xylene	0.73 U	U	ug/m3	VOCs	0.43 ug/m3		6/8/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	trans-1,2-D	0.67 U	U	ug/m3	VOCs	0.4 ug/m3		6/8/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	Methylene	1.2 U	U	ug/m3	VOCs	0.69 ug/m3		6/8/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	2-Propanol	2.1 U	U	ug/m3	VOCs	1.2 ug/m3		6/8/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	cis-1,2-Dich	0.67 U	U	ug/m3	VOCs	0.4 ug/m3		6/8/2010 C02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	Cyclohexar	0.6 U	U	ug/m3	VOCs	0.34 ug/m3	V02	6/8/2010 V02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/8/2010	11:04	Chloroform	0.82 U	U	ug/m3	VOCs	0.49 ug/m3		6/8/2010 C02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	1,1,1-Trich	0.95 U	U	ug/m3	VOCs	0.54 ug/m3	V02	6/8/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	trans-1,3-D	0.79 U	U	ug/m3	VOCs	0.45 ug/m3	V02	6/8/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	Heptane	0.77		ug/m3	VOCs	0.41 ug/m3	V02	6/8/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	Tetrahydro	2.6 U	U	ug/m3	VOCs	1.5 ug/m3	V02	6/8/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	cis-1,2-Dich	0.69 U	U	ug/m3	VOCs	0.4 ug/m3	V02	6/8/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	Chloroben	0.8 U	U	ug/m3	VOCs	0.46 ug/m3	V02	6/8/2010 V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	1,4-Dichlor	1 U	U	ug/m3	VOCs	0.6 ug/m3	V02	6/8/2010 V02	Air	Field Sample	WGS 84	R06DW

V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	1,2-Dibrom	1.3	U	U	ug/m3	VOCs	0.77	ug/m3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	1,1,2,2-Tet	1.2	U	U	ug/m3	VOCs	0.69	ug/m3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	Propylbenz	0.86	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	4-Ethyltolu	0.86	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	1,3,5-Trime	0.86	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	1,2,4-Trime	0.86	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	1,4-Dioxan	0.63	U	U	ug/m3	VOCs	0.36	ug/m3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	Dibromoch	1.5	U	U	ug/m3	VOCs	0.85	ug/m3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	Bromodich	1.2	U	U	ug/m3	VOCs	0.67	ug/m3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:35	PM2.5	15.21			ug/m3	PM2.5			V03	6/8/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	Tetrachlor	1.2	U	U	ug/m3	VOCs	0.68	ug/m3	V03	6/8/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	Carbon Dis	2.8	U	U	ug/m3	VOCs	1.6	ug/m3	V03	6/8/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	Naphthale	4.7	U	U	ug/m3	VOCs	2.6	ug/m3	V03	6/8/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	2-Propanol	2.2	U	U	ug/m3	VOCs	1.2	ug/m3	V03	6/8/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	Acetone	18			ug/m3	VOCs	1.2	ug/m3	V03	6/8/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	1,1-Dichlor	0.7	U	U	ug/m3	VOCs	0.4	ug/m3	V03	6/8/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	Freon 113	1.4	U	U	ug/m3	VOCs	0.77	ug/m3	V03	6/8/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	Cumene	0.88	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/8/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	3-Chloropr	2.8	U	U	ug/m3	VOCs	1.6	ug/m3	V03	6/8/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	Dibromoch	1.5	U	U	ug/m3	VOCs	0.85	ug/m3	V03	6/8/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	Styrene	0.76	U	U	ug/m3	VOCs	0.42	ug/m3	V03	6/8/2010	V03	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	1,3-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	Freon 114	1.2	U	U	ug/m3	VOCs	0.7	ug/m3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/8/2010	8:45	m,p-Xylene	0.77	U	U	ug/m3	VOCs	0.43	ug/m3	V03	6/8/2010	V03	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	Ethanol	5.6	J	J	ug/m3	VOCs	0.94	ug/m3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	Tetrachlor	1.2	U	U	ug/m3	VOCs	0.68	ug/m3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	Acetone	17			ug/m3	VOCs	1.2	ug/m3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	Trichloroet	0.94	U	U	ug/m3	VOCs	0.54	ug/m3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	trans-1,2-D	0.69	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	Methyl ter	0.63	U	U	ug/m3	VOCs	0.36	ug/m3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	Methylene	1.2	U	U	ug/m3	VOCs	0.69	ug/m3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	3-Chloropr	2.7	U	U	ug/m3	VOCs	1.6	ug/m3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	1,1-Dichlor	0.71	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	2-Propanol	2.2	U	U	ug/m3	VOCs	1.2	ug/m3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	2-Butanone	1.8			ug/m3	VOCs	0.29	ug/m3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	1,2-Dichlor	0.81	U	U	ug/m3	VOCs	0.46	ug/m3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	Freon 113	1.3	U	U	ug/m3	VOCs	0.77	ug/m3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	Styrene	0.74	U	U	ug/m3	VOCs	0.42	ug/m3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	Cumene	0.86	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	4-Methyl-2	0.72	U	U	ug/m3	VOCs	0.41	ug/m3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	Hexane	1.2			ug/m3	VOCs	0.35	ug/m3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	Ethyl Benz	0.76	U	U	ug/m3	VOCs	0.43	ug/m3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	1,1-Dichlor	0.69	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	o-Xylene	0.76	U	U	ug/m3	VOCs	0.43	ug/m3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	alpha-Chlo	0.9	U	U	ug/m3	VOCs	0.52	ug/m3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	Bromoform	1.8	U	U	ug/m3	VOCs	1	ug/m3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	cis-1,3-Dich	0.79	U	U	ug/m3	VOCs	0.45	ug/m3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	Carbon Dis	2.7	U	U	ug/m3	VOCs	1.6	ug/m3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	Carbon Tet	1.1	U	U	ug/m3	VOCs	0.63	ug/m3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	2-Hexanon	3.6	U	U	ug/m3	VOCs	2	ug/m3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	Freon 12	3.1			ug/m3	VOCs	0.49	ug/m3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	8:05	m,p-Xylene	1.1			ug/m3	VOCs	0.43	ug/m3	V02	6/8/2010	V02	Air	Field Sample	WGS 84	R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	cis-1,2-Dich	0.72	U	U	ug/m3	VOCs	0.4	ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	4-Methyl-2	0.75	U	U	ug/m3	VOCs	0.41	ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	cis-1,3-Dich	0.83	U	U	ug/m3	VOCs	0.45	ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	Carbon Tet	1.2	U	U	ug/m3	VOCs	0.63	ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	Methylene	1.3	U	U	ug/m3	VOCs	0.69	ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	1,1,1-Trich	1	U	U	ug/m3	VOCs	0.54	ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	Acetone	12			ug/m3	VOCs	1.2	ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	2,2,4-Trime	4.3	U	U	ug/m3	VOCs	2.3	ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	Tetrachlor	1.2	U	U	ug/m3	VOCs	0.68	ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	Toluene	0.86			ug/m3	VOCs	0.38	ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	Styrene	0.78	U	U	ug/m3	VOCs	0.42	ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	2-Propanol	2.2	U	U	ug/m3	VOCs	1.2	ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	Chloroform	0.89	U	U	ug/m3	VOCs	0.49	ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	Carbon Dis	2.8	U	U	ug/m3	VOCs	1.6	ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	Cumene	0.9	U	U	ug/m3	VOCs	0.49	ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	Bromodich	1.2	U	U	ug/m3	VOCs	0.67	ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	Cyclohexar	0.63	U	U	ug/m3	VOCs	0.34	ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	Naphthale	4.8	U	U	ug/m3	VOCs	2.6	ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	Hexachlorc	9.8	U	U	ug/m3	VOCs	5.3	ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	alpha-Chlo	0.95	U	U	ug/m3	VOCs	0.52	ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	m,p-Xylene	0.79	U	U	ug/m3	VOCs	0.43	ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	Ethyl Benz	0.79	U	U	ug/m3	VOCs	0.43	ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	Chlorobenz	0.84	U	U	ug/m3	VOCs	0.46	ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	1,2-Dichlor	1.1	U	U	ug/m3	VOCs	0.6	ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	Bromoform	1.9	U	U	ug/m3	VOCs	1	ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	1,1-Dichlor	0.72	U	U	ug/m3	VOCs	0.4	ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	1,2,4-Trich	6.8	U	U	ug/m3	VOCs	3.7	ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	14:35	Benzo(b)flu	0.035	U	U	UG/M3	SVOCs	1.1	UG/M3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	trans-1,3-D	0.83	U	U	ug/m3	VOCs	0.45	ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	14:35	Indeno(1,2	0.035	U	U	UG/M3	SVOCs	1.1	UG/M3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	Freon 113	1.4	U	U	ug/m3	VOCs	0.77	ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	o-Xylene	0.79	U	U	ug/m3	VOCs	0.43	ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	14:35	Benzo(k)flu	0.035	U	U	UG/M3	SVOCs	1.7	UG/M3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	14:35	Dibenz(a,h	0.035	U	U	UG/M3	SVOCs	1.1	UG/M3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	14:35	Benzo(a)ar	0.035	U	U	UG/M3	SVOCs	0.48	UG/M3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	14:35	Fluoranthe	0.025	J	J	UG/M3	SVOCs	0.4	UG/M3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	14:35	Chrysene	0.035	U	U	UG/M3	SVOCs	0.83	UG/M3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	14:35	Naphthale	0.22			UG/M3	SVOCs	0.49	UG/M3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	14:35	Acenaphth	0.0046	J	J	UG/M3	SVOCs	0.33	UG/M3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	14:35	Phenanthr	0.19			UG/M3	SVOCs	0.39	UG/M3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	14:35	Benzo(g,h,i	0.035	U	U	UG/M3	SVOCs	0.71	UG/M3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	14:35	Pyrene	0.012	J	J	UG/M3	SVOCs	0.47	UG/M3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	Heptane	0.75	U	U	ug/m3	VOCs	0.41	ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	Ethanol	9	J	J	ug/m3	VOCs	0.94	ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	Tetrahydrc	2.7	U	U	ug/m3	VOCs	1.5	ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	14:35	Benzo(a)py	0.035	U	U	UG/M3	SVOCs	0.9	UG/M3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	Freon 11	1.4			ug/m3	VOCs	0.56	ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	Trichloroet	0.98	U	U	ug/m3	VOCs	0.54	ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	14:35	Fluorene	0.1			UG/M3	SVOCs	0.4	UG/M3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	4-Ethyltolu	0.9	U	U	ug/m3	VOCs	0.49	ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	1,2-Dichlor	0.84	U	U	ug/m3	VOCs	0.46	ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	1,2-Dichlor	0.74	U	U	ug/m3	VOCs	0.4	ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	Benzene	0.58	U	U	ug/m3	VOCs	0.32	ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	1,4-Dichlor	1.1	U	U	ug/m3	VOCs	0.6	ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/8/2010	14:10	1,3-Dichlor	1.1	U	U	ug/m3	VOCs	0.6	ug/m3	GI07	6/8/2010	GI07	Air	Field Sample		R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	14:35	Anthracen	0.006	J	J	UG/M3	SVOCs	0.43	UG/M3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/8/2010	14:35	Acenaphth	0.11			UG/M3	SVOCs	0.4	UG/M3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:34	PM2.5	23.02			ug/m3	PM2.5				6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	2-Butanone	3.7			ug/m3	VOCs	0.29	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	Methyl ter	0.71	U	U	ug/m3	VOCs	0.36	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	1,1-Dichlor	0.78	U	U	ug/m3	VOCs	0.4	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	3-Chloropr	3.1	U	U	ug/m3	VOCs	1.6	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	Acetone	17			ug/m3	VOCs	1.2	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	12:07	PM2.5	31.56			ug/m3	PM2.5				6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	2-Propanol	2.4	U	U	ug/m3	VOCs	1.2	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	Methylene	1.7			ug/m3	VOCs	0.69	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	Carbon Dis	4.3			ug/m3	VOCs	1.6	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	cis-1,2-Dich	0.78	U	U	ug/m3	VOCs	0.4	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	1,1-Dichlor	0.8	U	U	ug/m3	VOCs	0.4	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	11:03	PM2.5	22.21			ug/m3	PM2.5				6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:45	Indeno(1,2	0.035	U	U	UG/M3	SVOCs	1.1	UG/M3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	Hexane	1.5			ug/m3	VOCs	0.35	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:45	Benzo(a)ar	0.035	U	U	UG/M3	SVOCs	0.48	UG/M3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	trans-1,2-D	0.78	U	U	ug/m3	VOCs	0.4	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:45	Chrysene	0.035	U	U	UG/M3	SVOCs	0.83	UG/M3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:45	Naphthale	0.035			UG/M3	SVOCs	0.49	UG/M3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:45	Dibenz(a,h	0.035	U	U	UG/M3	SVOCs	1.1	UG/M3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:45	Benzo(a)py	0.035	U	U	UG/M3	SVOCs	0.9	UG/M3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:45	Benzo(k)flu	0.035	U	U	UG/M3	SVOCs	1.7	UG/M3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:45	Benzo(g,h,i	0.035	U	U	UG/M3	SVOCs	0.71	UG/M3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:45	Acenaphth	0.021	J	J	UG/M3	SVOCs	0.4	UG/M3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:45	Pyrene	0.0053	J	J	UG/M3	SVOCs	0.47	UG/M3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:45	Fluoranthe	0.013	J	J	UG/M3	SVOCs	0.4	UG/M3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:45	Anthracen	0.0024	J	J	UG/M3	SVOCs	0.43	UG/M3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:45	Phenanthr	0.042			UG/M3	SVOCs	0.39	UG/M3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:45	Fluorene	0.019	J	J	UG/M3	SVOCs	0.4	UG/M3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:45	Acenaphth	0.035	U	U	UG/M3	SVOCs	0.33	UG/M3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW

V02	29.25274	-89.3575	V02-20100	6/9/2010	14:45	Benzo(b)flu	0.035	U	U	UG/M3	SVOCs	1.1	UG/M3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	1,4-Dioxan	0.83	U	U	ug/m3	VOCs	0.36	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	cis-1,2-Dicl	0.92	U	U	ug/m3	VOCs	0.4	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	Chloroforn	1.1	U	U	ug/m3	VOCs	0.49	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	Toluene	0.88			ug/m3	VOCs	0.38	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	Trichloroet	1.2	U	U	ug/m3	VOCs	0.54	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	1,1,2,2-Tet	1.6	U	U	ug/m3	VOCs	0.69	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	Ethyl Benze	1	U	U	ug/m3	VOCs	0.43	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	4-Methyl-2	0.95	U	U	ug/m3	VOCs	0.41	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	o-Xylene	1	U	U	ug/m3	VOCs	0.43	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	1,2-Dichlor	1.1	U	U	ug/m3	VOCs	0.46	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	Tetrahydrc	3.4	U	U	ug/m3	VOCs	1.5	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	Styrene	0.98	U	U	ug/m3	VOCs	0.42	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	Bromoforn	2.4	U	U	ug/m3	VOCs	1	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	Cumene	1.1	U	U	ug/m3	VOCs	0.49	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	Freon 12	3.1			ug/m3	VOCs	0.49	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	Freon 114	1.4	U	U	ug/m3	VOCs	0.7	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	Chloromet	2.4			ug/m3	VOCs	0.21	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	cis-1,3-Dicl	1	U	U	ug/m3	VOCs	0.45	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	Vinyl Chlor	0.5	U	U	ug/m3	VOCs	0.26	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	1,1-Dichlor	0.92	U	U	ug/m3	VOCs	0.4	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	Bromomet	0.76	U	U	ug/m3	VOCs	0.39	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	Freon 113	1.5	U	U	ug/m3	VOCs	0.77	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	Methyl ter	0.83	U	U	ug/m3	VOCs	0.36	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	Chloroetha	0.61	U	U	ug/m3	VOCs	0.26	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	2-Propanol	2.8	U	U	ug/m3	VOCs	1.2	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	Bromodich	1.3	U	U	ug/m3	VOCs	0.67	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	Chloroetha	0.52	U	U	ug/m3	VOCs	0.26	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	Carbon Tet	1.4	U	U	ug/m3	VOCs	0.63	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	2,2,4-Trime	5.4	U	U	ug/m3	VOCs	2.3	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	1,1,1-Trich	1.3	U	U	ug/m3	VOCs	0.54	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	Benzene	0.75			ug/m3	VOCs	0.32	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	Chloromet	1.9			ug/m3	VOCs	0.21	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	1,2-Dichlor	0.93	U	U	ug/m3	VOCs	0.4	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	Bromodich	1.5	U	U	ug/m3	VOCs	0.67	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	Freon 12	2.9			ug/m3	VOCs	0.49	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	Cyclohexar	0.8	U	U	ug/m3	VOCs	0.34	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	Carbon Dis	3.6	U	U	ug/m3	VOCs	1.6	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	Freon 114	1.6	U	U	ug/m3	VOCs	0.7	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	3-Chloropr	3.6	U	U	ug/m3	VOCs	1.6	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	Methylene	1.6	U	U	ug/m3	VOCs	0.69	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	Hexachlorc	12	U	U	ug/m3	VOCs	5.3	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	Heptane	0.95	U	U	ug/m3	VOCs	0.41	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	m,p-Xylene	1	U	U	ug/m3	VOCs	0.43	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	Acetone	18			ug/m3	VOCs	1.2	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	1,4-Dichlor	1.2	U	U	ug/m3	VOCs	0.6	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	4-Methyl-2	0.81	U	U	ug/m3	VOCs	0.41	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	1,2-Dichlor	0.91	U	U	ug/m3	VOCs	0.46	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	Chlorobenz	0.91	U	U	ug/m3	VOCs	0.46	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	1,2-Dibrom	1.5	U	U	ug/m3	VOCs	0.77	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	Dibromoch	1.7	U	U	ug/m3	VOCs	0.85	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	2-Hexanon	4	U	U	ug/m3	VOCs	2	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	Tetrachlorc	1.3	U	U	ug/m3	VOCs	0.68	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	1,1,2-Trich	1.1	U	U	ug/m3	VOCs	0.54	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	2,2,4-Trime	4.6	U	U	ug/m3	VOCs	2.3	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	alpha-Chlo	1	UJ	U	ug/m3	VOCs	0.52	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	1,4-Dioxan	0.71	U	U	ug/m3	VOCs	0.36	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	1,3-Dichlor	1.2	U	U	ug/m3	VOCs	0.6	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	Cumene	0.97	U	U	ug/m3	VOCs	0.49	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	Bromoforn	2	U	U	ug/m3	VOCs	1	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	1,2,4-Trime	1.5			ug/m3	VOCs	0.49	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	1,3,5-Trime	0.97	U	U	ug/m3	VOCs	0.49	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	Heptane	1.1			ug/m3	VOCs	0.41	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	Chloroforn	0.96	U	U	ug/m3	VOCs	0.49	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	11:17	PM2.5	21.11			ug/m3	PM2.5			GI06	6/10/2010	GI06	Air	Field Sample		R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	Tetrahydrc	2.9	U	U	ug/m3	VOCs	1.5	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	o-Xylene	0.86	U	U	ug/m3	VOCs	0.43	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	m,p-Xylene	0.86	U	U	ug/m3	VOCs	0.43	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	Ethanol	5.4	J	J	ug/m3	VOCs	0.94	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	Freon 11	1.4			ug/m3	VOCs	0.56	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	Naphthaler	5.2	U	U	ug/m3	VOCs	2.6	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	1,2,4-Trich	7.3	U	U	ug/m3	VOCs	3.7	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	Hexachlorc	10	U	U	ug/m3	VOCs	5.3	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	Trichloroet	1	U	U	ug/m3	VOCs	0.54	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	Cyclohexar	0.68	U	U	ug/m3	VOCs	0.34	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	1,2-Dichlor	1.2	U	U	ug/m3	VOCs	0.6	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	1,1,2,2-Tet	1.4	U	U	ug/m3	VOCs	0.69	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	trans-1,3-D	0.89	U	U	ug/m3	VOCs	0.45	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	1,3-Butadie	0.44	U	U	ug/m3	VOCs	0.22	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	1,2-Dichlor	0.8	U	U	ug/m3	VOCs	0.4	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	Benzene	0.63	U	U	ug/m3	VOCs	0.32	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	Ethyl Benze	0.86	U	U	ug/m3	VOCs	0.43	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	4-Ethyltolu	0.97	U	U	ug/m3	VOCs	0.49	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	Styrene	0.84	U	U	ug/m3	VOCs	0.42	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	Toluene	0.74	U	U	ug/m3	VOCs	0.38	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	1,1-Dichlor	0.94	U	U	ug/m3	VOCs	0.4	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	cis-1,3-Dicl	0.89	U	U	ug/m3	VOCs	0.45	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	Carbon Tet	1.2	U	U	ug/m3	VOCs	0.63	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	Propylbenz	0.97	U	U	ug/m3	VOCs	0.49	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	3-Chloropr	2.7	U	U	ug/m3	VOCs	1.6	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	cis-1,2-Dicl	0.68	U	U	ug/m3	VOCs	0.4	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	1,1,2,2-Tet	1.2	U	U	ug/m3	VOCs	0.69	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	1,2-Dichlor	0.79	U	U	ug/m3	VOCs	0.46	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	Toluene	0.65	U	U	ug/m3	VOCs	0.38	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	4-Methyl-2	0.7	U	U	ug/m3	VOCs	0.41	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	cis-1,3-Dicl	0.78	U	U	ug/m3	VOCs	0.45	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	1,4-Dioxan	0.62	U	U	ug/m3	VOCs	0.36	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	Trichloroet	0.92	U	U	ug/m3	VOCs	0.54	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	Bromodich	1.2	U	U	ug/m3	VOCs	0.67	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	Hexachlorc	9.2	U	U	ug/m3	VOCs	5.3	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	1,2-Dichlor	0.7	U	U	ug/m3	VOCs	0.4	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	1,2-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	Methyl ter	0.62	U	U	ug/m3	VOCs	0.36	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	Carbon Tet	1.1	U	U	ug/m3	VOCs	0.63	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	Methylene	1.4			ug/m3	VOCs	0.69	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	Cyclohexar	0.59	U	U	ug/m3	VOCs	0.34	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	Carbon Dis	2.7	U	U	ug/m3	VOCs	1.6	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	1,1,1-Trich	0.94	U	U	ug/m3	VOCs	0.54	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	Freon 11	1.5			ug/m3	VOCs	0.56	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	Chloroforn	0.84	U	U	ug/m3	VOCs	0.49	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	Tetrahydrc	2.5	U	U	ug/m3	VOCs	1.5	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	2,2,4-Trime	4	U	U	ug/m3	VOCs	2.3	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	1,2,4-Trime	0.84	U	U	ug/m3	VOCs	0.49	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	1,3,5-Trime	0.84	U	U	ug/m3	VOCs	0.49	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	alpha-Chlo	0.89	UJ	U	ug/m3	VOCs	0.52	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	trans-1,3-D	0.78	U	U	ug/m3	VOCs	0.45	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	1,1,2-Trich	0.94	U	U	ug/m3	VOCs	0.54	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/9/2010	10:47	1,1,1-Trich	1.1	U	U	ug/m3	VOCs	0.54	ug/m3		6/9/2010	C02	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	Hexane	3.3			ug/m3	VOCs	0.35	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	Tetrachlorc	1.2	U	U	ug/m3	VOCs	0.68	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	2-Hexanon	3.5	U	U	ug/m3	VOCs	2	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	1,2-Dibrom	1.3	U	U	ug/m3	VOCs	0.77	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	Naphthaler	4.5	U	U	ug/m3	VOCs	2.6	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	4-Ethyltolu	0.84	U	U	ug/m3	VOCs	0.49	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	Chlorobenz	0.79	U	U	ug/m3	VOCs	0.46	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	1,3-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	1,4-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	1,2,4-Trich	6.4	U	U	ug/m3	VOCs	3.7	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	Cumene	0.84	U	U	ug/m3	VOCs	0.49	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	Bromoforn	1.8	U	U	ug/m3	VOCs	1	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	Styrene	0.73	U	U	ug/m3	VOCs	0.42	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	o-Xylene	0.75	U	U	ug/m3	VOCs	0.43	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	m,p-Xylene	0.75	U	U	ug/m3	VOCs	0.43	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	Ethyl Benze	0.75	U	U	ug/m3	VOCs	0.43	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	Propylbenz	0.84	U	U	ug/m3	VOCs	0.49	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	Vinyl Chlor	0.59	U	U	ug/m3	VOCs	0.26	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	Chlorobenz	1.1	U	U	ug/m3	VOCs	0.46	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	Propylbenz	1.1	U	U	ug/m3	VOCs	0.49	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	4-Ethyltolu	1.1	U	U	ug/m3	VOCs	0.49	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW

C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	1,3,5-Trim	1.1	U	U	ug/m3	VOCs	0.49	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	1,3-Dichlor	1.4	U	U	ug/m3	VOCs	0.6	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	1,4-Dichlor	1.4	U	U	ug/m3	VOCs	0.6	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	alpha-Chlo	1.2	UJ	U	ug/m3	VOCs	0.52	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	2-Hexanon	4.7	U	U	ug/m3	VOCs	2	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	1,2,4-Trim	1.1	U	U	ug/m3	VOCs	0.49	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	1,2-Dibrom	1.8	U	U	ug/m3	VOCs	0.77	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	1,2,4-Trich	8.6	U	U	ug/m3	VOCs	3.7	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	trans-1,2-D	0.92	U	U	ug/m3	VOCs	0.4	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	1,3-Butadi	0.51	U	U	ug/m3	VOCs	0.22	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	Naphthale	6	U	U	ug/m3	VOCs	2.6	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	Freon 11	1.5			ug/m3	VOCs	0.56	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	1,2-Dichlor	1.4	U	U	ug/m3	VOCs	0.6	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	Freon 113	1.8	U	U	ug/m3	VOCs	0.77	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	2-Butanon	1.9			ug/m3	VOCs	0.29	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	Ethanol	9.4	J	J	ug/m3	VOCs	0.94	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	Dibromoch	1.5	U	U	ug/m3	VOCs	0.85	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	2-Butanon	2.5			ug/m3	VOCs	0.29	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	1,1,2-Trich	1.3	U	U	ug/m3	VOCs	0.54	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	Chloroetha	0.45	U	U	ug/m3	VOCs	0.26	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	Bromomet	0.67	U	U	ug/m3	VOCs	0.39	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	trans-1,2-D	0.68	U	U	ug/m3	VOCs	0.4	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	Hexane	1.9			ug/m3	VOCs	0.35	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	Bromomet	0.9	U	U	ug/m3	VOCs	0.39	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	Ethanol	14	J	J	ug/m3	VOCs	0.94	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	Benzene	0.55	U	U	ug/m3	VOCs	0.32	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	2-Propanol	2.1	U	U	ug/m3	VOCs	1.2	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	Heptane	1.6			ug/m3	VOCs	0.41	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	1,3-Butadi	0.38	U	U	ug/m3	VOCs	0.22	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	Vinyl Chlor	0.44	U	U	ug/m3	VOCs	0.26	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	1,1-Dichlor	0.68	U	U	ug/m3	VOCs	0.4	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	Freon 113	1.3	U	U	ug/m3	VOCs	0.77	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	Freon 12	3.3			ug/m3	VOCs	0.49	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	Tetrachlor	1.6	U	U	ug/m3	VOCs	0.68	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	1,1-Dichlor	0.7	U	U	ug/m3	VOCs	0.4	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	Chloromet	2.5			ug/m3	VOCs	0.21	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	trans-1,3-D	1	U	U	ug/m3	VOCs	0.45	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	Freon 114	1.2	U	U	ug/m3	VOCs	0.7	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:16	Dibromoch	2	U	U	ug/m3	VOCs	0.85	ug/m3		6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/9/2010	11:52	Acetone	17			ug/m3	VOCs	1.2	ug/m3		6/9/2010	C05	Air	Field Sample	WGS 84	R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	cis-1,3-Dic	0.81	U	U	ug/m3	VOCs	0.45	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	4-Methyl-2	0.73	U	U	ug/m3	VOCs	0.41	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	Acetone	21			ug/m3	VOCs	1.2	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	Cumene	0.88	U	U	ug/m3	VOCs	0.49	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	1,2,4-Trich	6.6	U	U	ug/m3	VOCs	3.7	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	Toluene	0.67	U	U	ug/m3	VOCs	0.38	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	Hexachlor	9.5	U	U	ug/m3	VOCs	5.3	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	Bromoforn	1.8	U	U	ug/m3	VOCs	1	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	o-Xylene	0.78	U	U	ug/m3	VOCs	0.43	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	Styrene	0.76	U	U	ug/m3	VOCs	0.42	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	Bromodich	1.2	U	U	ug/m3	VOCs	0.67	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	1,4-Dioxan	0.64	U	U	ug/m3	VOCs	0.36	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	Propylbenz	0.88	U	U	ug/m3	VOCs	0.49	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	Freon 11	1.5			ug/m3	VOCs	0.56	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	Carbon Dis	2.8	U	U	ug/m3	VOCs	1.6	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	1,4-Dichlor	1.1	U	U	ug/m3	VOCs	0.6	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	1,2-Dichlor	0.83	U	U	ug/m3	VOCs	0.46	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	m,p-Xylene	1.5			ug/m3	VOCs	0.43	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	Ethyl Benz	0.78	U	U	ug/m3	VOCs	0.43	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	2-Butanon	2.4			ug/m3	VOCs	0.29	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	1,1-Dichlor	0.72	U	U	ug/m3	VOCs	0.4	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	cis-1,2-Dic	0.71	U	U	ug/m3	VOCs	0.4	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	Hexane	0.63	U	U	ug/m3	VOCs	0.35	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	1,1,2,2-Tet	1.2	U	U	ug/m3	VOCs	0.69	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	alpha-Chlo	0.93	UJ	U	ug/m3	VOCs	0.52	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	1,1-Dichlor	0.71	U	U	ug/m3	VOCs	0.4	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	1,3-Dichlor	1.1	U	U	ug/m3	VOCs	0.6	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	1,2,4-Trim	0.88	U	U	ug/m3	VOCs	0.49	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	1,3,5-Trim	0.88	U	U	ug/m3	VOCs	0.49	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	4-Ethyltolu	0.88	U	U	ug/m3	VOCs	0.49	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	trans-1,2-D	0.71	U	U	ug/m3	VOCs	0.4	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	Naphthale	4.7	U	U	ug/m3	VOCs	2.6	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	Trichloroet	0.96	U	U	ug/m3	VOCs	0.54	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	Cyclohexar	0.62	U	U	ug/m3	VOCs	0.34	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	2-Propanol	2.2	U	U	ug/m3	VOCs	1.2	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	Heptane	0.73	U	U	ug/m3	VOCs	0.41	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	1,2-Dichlor	0.72	U	U	ug/m3	VOCs	0.4	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	1,2-Dibrom	1.4	U	U	ug/m3	VOCs	0.77	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	Benzene	0.57	U	U	ug/m3	VOCs	0.32	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	Tetrachlor	1.2	U	U	ug/m3	VOCs	0.68	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	Carbon Tet	1.1	U	U	ug/m3	VOCs	0.63	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	2-Hexanon	3.7	U	U	ug/m3	VOCs	2	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	1,1,1-Trich	0.98	U	U	ug/m3	VOCs	0.54	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	Methyl ter	0.64	U	U	ug/m3	VOCs	0.36	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	trans-1,3-D	0.81	U	U	ug/m3	VOCs	0.45	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:55	PM2.5	33.04			ug/m3	PM2.5			GI07	6/9/2010	GI07	Air	Field Sample		R06DW
C04	29.96082	-90.0013	C04-20100	6/9/2010	13:47										6/9/2010	C04	Air	Field Sample	WGS 84	R06DW
C00			C00-20100	6/9/2010	15:45	PM2.5	17			ug	PM2.5				6/10/2010	C00	Air	Field Blank		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	2,2,4-Trim	4.2	U	U	ug/m3	VOCs	2.3	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	Vinyl Chlor	0.46	U	U	ug/m3	VOCs	0.26	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	Chloromet	2.4			ug/m3	VOCs	0.21	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	3-Chloropr	2.8	U	U	ug/m3	VOCs	1.6	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	Freon 113	1.4	U	U	ug/m3	VOCs	0.77	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	Freon 12	3.3			ug/m3	VOCs	0.49	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	Chloroetha	0.47	U	U	ug/m3	VOCs	0.26	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	1,1,2-Trich	0.98	U	U	ug/m3	VOCs	0.54	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	1,3-Butadi	0.4	U	U	ug/m3	VOCs	0.22	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	Tetrahydrc	2.6	U	U	ug/m3	VOCs	1.5	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	1,2-Dichlor	1.1	U	U	ug/m3	VOCs	0.6	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	Chlorobenz	0.82	U	U	ug/m3	VOCs	0.46	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	Freon 114	1.2	U	U	ug/m3	VOCs	0.7	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	Dibromoch	1.5	U	U	ug/m3	VOCs	0.85	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	Ethanol	6.3	J	J	ug/m3	VOCs	0.94	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	Methylene	1.2	U	U	ug/m3	VOCs	0.69	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	Bromomet	0.7	U	U	ug/m3	VOCs	0.39	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	1,2-Dichlor	1.1	U	U	ug/m3	VOCs	0.6	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	2-Butanon	5.8			ug/m3	VOCs	0.29	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	Toluene	4.9			ug/m3	VOCs	0.38	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	Ethyl Benz	0.85			ug/m3	VOCs	0.43	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	o-Xylene	0.79	U	U	ug/m3	VOCs	0.43	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	Bromoforn	1.9	U	U	ug/m3	VOCs	1	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	cis-1,3-Dic	0.83	U	U	ug/m3	VOCs	0.45	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	1,1,2,2-Tet	1.2	U	U	ug/m3	VOCs	0.69	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	Acetone	34			ug/m3	VOCs	1.2	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	1,2,4-Trich	6.8	U	U	ug/m3	VOCs	3.7	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	Hexachlor	9.8	U	U	ug/m3	VOCs	5.3	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	Naphthale	4.8	U	U	ug/m3	VOCs	2.6	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	Chlorobenz	0.84	U	U	ug/m3	VOCs	0.46	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	1,2,4-Trim	2.7			ug/m3	VOCs	0.49	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/9/2010	13:40	Chloroforn	0.87	U	U	ug/m3	VOCs	0.49	ug/m3	GI07	6/9/2010	GI07	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	Cumene	0.9	U	U	ug/m3	VOCs	0.49	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	Carbon Dis	2.8	U	U	ug/m3	VOCs	1.6	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	alpha-Chlo	0.95	UJ	U	ug/m3	VOCs	0.52	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	Methylene	2.9			ug/m3	VOCs	0.69	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	1,4-Dioxan	0.66	U	U	ug/m3	VOCs	0.36	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	1,2-Dichlor	0.84	U	U	ug/m3	VOCs	0.46	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	Trichloroet	0.98	U	U	ug/m3	VOCs	0.54	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	4-Methyl-2	0.75	U	U	ug/m3	VOCs	0.41	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	3-Chloropr	2.9	U	U	ug/m3	VOCs	1.6	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	Benzene	0.58	U	U	ug/m3	VOCs	0.32	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	2-Propanol	2.2	U	U	ug/m3	VOCs	1.2	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	Bromodich	1.2	U	U	ug/m3	VOCs	0.67	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	1,1-Dichlor	0.72	U	U	ug/m3	VOCs	0.4	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	Styrene	0.78	U	U	ug/m3	VOCs	0.42	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	1,4-Dichlor	1.1	U	U	ug/m3	VOCs	0.6	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	1,3-Dichlor	1.1	U	U	ug/m3	VOCs	0.6	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	Methyl ter	0.66	U	U	ug/m3	VOCs	0.36	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	2-Hexanon	3.7	U	U	ug/m3	VOCs	2	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	m,p-Xylene	2.9			ug/m3	VOCs	0.43	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW

GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	1,2-Dibrom	1.4	U	U	ug/m3	VOCs	0.77	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	Heptane	0.75	U	U	ug/m3	VOCs	0.41	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	Freon 113	1.4	U	U	ug/m3	VOCs	0.77	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	Propylbenz	0.9	U	U	ug/m3	VOCs	0.49	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	1,3,5-Trime	0.9	U	U	ug/m3	VOCs	0.49	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	Dibromoch	1.6	U	U	ug/m3	VOCs	0.85	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	Tetrahydro	2.7	U	U	ug/m3	VOCs	1.5	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	Tetrachloro	1.2	U	U	ug/m3	VOCs	0.68	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	1,1,2-Trich	1	U	U	ug/m3	VOCs	0.54	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	trans-1,3-D	0.83	U	U	ug/m3	VOCs	0.45	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	Freon 12	3.2			ug/m3	VOCs	0.49	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	Freon 114	1.3	U	U	ug/m3	VOCs	0.7	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	Chloromet	2.8			ug/m3	VOCs	0.21	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	4-Ethyltolu	1.7			ug/m3	VOCs	0.49	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	Hexane	0.64	U	U	ug/m3	VOCs	0.35	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	2,2,4-Trime	4.3	U	U	ug/m3	VOCs	2.3	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	Carbon Tet	1.2	U	U	ug/m3	VOCs	0.63	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	Cyclohexar	0.63	U	U	ug/m3	VOCs	0.34	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	1,1,1-Trich	1	U	U	ug/m3	VOCs	0.54	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	Chloroforn	0.89	U	U	ug/m3	VOCs	0.49	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	Vinyl Chlor	0.47	U	U	ug/m3	VOCs	0.26	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	cis-1,2-Dicl	0.72	U	U	ug/m3	VOCs	0.4	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	11:41	PM2.5	18.05			ug/m3	PM2.5			GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	1,1-Dichlor	0.74	U	U	ug/m3	VOCs	0.4	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	trans-1,2-D	0.72	U	U	ug/m3	VOCs	0.4	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	Ethanol	7.9	J	J	ug/m3	VOCs	0.94	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	Freon 11	1.5			ug/m3	VOCs	0.56	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	Chloroetha	0.48	U	U	ug/m3	VOCs	0.26	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	Bromomet	1.1			ug/m3	VOCs	0.39	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	1,3-Butadie	0.4	U	U	ug/m3	VOCs	0.22	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/9/2010	10:58	1,2-Dichlor	0.74	U	U	ug/m3	VOCs	0.4	ug/m3	GI06	6/9/2010	GI06	Air	Field Sample		R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	Freon 12	2.8			ug/m3	VOCs	0.49	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	trans-1,2-D	0.9	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	Freon 114	1.6	U	U	ug/m3	VOCs	0.7	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	Chloromet	2.6			ug/m3	VOCs	0.21	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	Hexane	2.9			ug/m3	VOCs	0.35	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	2-Butanone	3.2			ug/m3	VOCs	0.29	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	o-Xylene	0.82	U	U	ug/m3	VOCs	0.43	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	cis-1,2-Dicl	0.9	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	Tetrahydro	3.4	U	U	ug/m3	VOCs	1.5	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	Chloroforn	1.1	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	1,1-Dichlor	0.92	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:50	PM2.5	24.26			ug/m3	PM2.5			V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	8:10	PM2.5	23.23			ug/m3	PM2.5			V02	6/9/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	8:10	PM2.5	25.95			ug/m3	PM2.5			V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	Styrene	0.8	U	U	ug/m3	VOCs	0.42	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	Ethyl Benze	0.82	U	U	ug/m3	VOCs	0.43	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	4-Methyl-2	0.77	U	U	ug/m3	VOCs	0.41	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	cis-1,3-Dicl	0.85	U	U	ug/m3	VOCs	0.45	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	Bromodich	1.2	U	U	ug/m3	VOCs	0.67	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	Heptane	1.8			ug/m3	VOCs	0.41	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	alpha-Chlo	1.2	UJ	U	ug/m3	VOCs	0.52	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	1,4-Dioxan	0.68	U	U	ug/m3	VOCs	0.36	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	1,2-Dichlor	0.87	U	U	ug/m3	VOCs	0.46	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	1,3-Butadie	0.42	U	U	ug/m3	VOCs	0.22	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	Dibromoch	1.9	U	U	ug/m3	VOCs	0.85	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	Naphthaler	6	U	U	ug/m3	VOCs	2.6	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	1,2,4-Trich	8.5	U	U	ug/m3	VOCs	3.7	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	1,1,2,2-Tet	1.6	U	U	ug/m3	VOCs	0.69	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	Cumene	1.1	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	Bromoforn	2.4	U	U	ug/m3	VOCs	1	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	Styrene	0.97	U	U	ug/m3	VOCs	0.42	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	o-Xylene	0.99	U	U	ug/m3	VOCs	0.43	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	Hexachloro	12	U	U	ug/m3	VOCs	5.3	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	1,4-Dichlor	1.4	U	U	ug/m3	VOCs	0.6	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	1,2,4-Trime	1.1	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	4-Ethyltolu	1.1	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	Propylbenz	1.1	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	1,3-Dichlor	1.4	U	U	ug/m3	VOCs	0.6	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	Chloroforn	0.92	U	U	ug/m3	VOCs	0.49	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	Benzene	0.73	U	U	ug/m3	VOCs	0.32	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	Bromoforn	1.9	U	U	ug/m3	VOCs	1	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	2-Hexanon	4.7	U	U	ug/m3	VOCs	2	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	Tetrachloro	1.5	U	U	ug/m3	VOCs	0.68	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	1,1,2-Trich	1.2	U	U	ug/m3	VOCs	0.54	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	trans-1,3-D	1	U	U	ug/m3	VOCs	0.45	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	1,2-Dibrom	1.8	U	U	ug/m3	VOCs	0.77	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	1,3,5-Trime	1.1	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	1,2-Dichlor	0.92	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	1,1,1-Trich	1.2	U	U	ug/m3	VOCs	0.54	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	Cyclohexar	0.78	U	U	ug/m3	VOCs	0.34	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	Carbon Tet	1.4	U	U	ug/m3	VOCs	0.63	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	2,2,4-Trime	5.3	U	U	ug/m3	VOCs	2.3	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	Chlorobenz	1	U	U	ug/m3	VOCs	0.46	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	Freon 11	1.5			ug/m3	VOCs	0.56	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	2-Hexanon	3.8	U	U	ug/m3	VOCs	2	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	Benzene	0.6	U	U	ug/m3	VOCs	0.32	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	1,2,4-Trime	0.92	U	U	ug/m3	VOCs	0.49	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	4-Ethyltolu	0.92	U	U	ug/m3	VOCs	0.49	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	Propylbenz	0.92	U	U	ug/m3	VOCs	0.49	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	1,3-Dichlor	1.1	U	U	ug/m3	VOCs	0.6	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	Chlorobenz	0.86	U	U	ug/m3	VOCs	0.46	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	1,4-Dichlor	1.1	U	U	ug/m3	VOCs	0.6	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	1,2-Dibrom	1.4	U	U	ug/m3	VOCs	0.77	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	Dibromoch	1.6	U	U	ug/m3	VOCs	0.85	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	alpha-Chlo	0.97	UJ	U	ug/m3	VOCs	0.52	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	Naphthaler	4.9	U	U	ug/m3	VOCs	2.6	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	Acetone	16			ug/m3	VOCs	1.2	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	Tetrachloro	1.3	U	U	ug/m3	VOCs	0.68	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	1,1-Dichlor	0.74	U	U	ug/m3	VOCs	0.4	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	Carbon Dis	2.9	U	U	ug/m3	VOCs	1.6	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	Ethanol	4.1	J	J	ug/m3	VOCs	0.94	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	2-Propanol	2.3	U	U	ug/m3	VOCs	1.2	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	trans-1,2-D	0.74	U	U	ug/m3	VOCs	0.4	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	Methyl ter	0.68	U	U	ug/m3	VOCs	0.36	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	Methylene	1.3	U	U	ug/m3	VOCs	0.69	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	3-Chloropr	2.9	U	U	ug/m3	VOCs	1.6	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	10:26	PM2.5	20.69			ug/m3	PM2.5			GI05	6/9/2010	GI05	Air	Field Sample		R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	m,p-Xylene	0.99	U	U	ug/m3	VOCs	0.43	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	alpha-Chlo	0.88	UJ	U	ug/m3	VOCs	0.52	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	Freon 113	1.4	U	U	ug/m3	VOCs	0.77	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	1,1,1-Trich	1	U	U	ug/m3	VOCs	0.54	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	m,p-Xylene	0.82	U	U	ug/m3	VOCs	0.43	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	Vinyl Chlor	0.48	U	U	ug/m3	VOCs	0.26	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	Chloromet	3.5			ug/m3	VOCs	0.21	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	Freon 114	1.3	U	U	ug/m3	VOCs	0.7	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	Freon 12	3.3			ug/m3	VOCs	0.49	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	Trichloroet	1	U	U	ug/m3	VOCs	0.54	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	1,1,2,2-Tet	1.3	U	U	ug/m3	VOCs	0.69	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	Cumene	0.92	U	U	ug/m3	VOCs	0.49	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	1,2-Dichlor	1.1	U	U	ug/m3	VOCs	0.6	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	1,2,4-Trich	7	U	U	ug/m3	VOCs	3.7	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	Hexachloro	10	U	U	ug/m3	VOCs	5.3	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	1,3,5-Trime	0.92	U	U	ug/m3	VOCs	0.49	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	2-Butanone	2.2			ug/m3	VOCs	0.29	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	Chloroetha	0.5	U	U	ug/m3	VOCs	0.26	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	Tetrahydro	2.8	U	U	ug/m3	VOCs	1.5	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	cis-1,2-Dicl	0.74	U	U	ug/m3	VOCs	0.4	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	Hexane	0.66	U	U	ug/m3	VOCs	0.35	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	1,1,2-Trich	1	U	U	ug/m3	VOCs	0.54	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	trans-1,3-D	0.85	U	U	ug/m3	VOCs	0.45	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	1,2-Dichlor	0.76	U	U	ug/m3	VOCs	0.4	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	2,2,4-Trime	4.4	U	U	ug/m3	VOCs	2.3	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	Carbon Tet	1.2	U	U	ug/m3	VOCs	0.63	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	Cyclohexar	0.65	U	U	ug/m3	VOCs	0.34	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	1,1-Dichlor	0.76	U	U	ug/m3	VOCs	0.4	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	Heptane	0.77	U	U	ug/m3	VOCs	0.41	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	Bromomet	0.73	U	U	ug/m3	VOCs	0.39	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/9/2010	9:58	Toluene	0.71	U	U	ug/m3	VOCs	0.38	ug/m3	GI05	6/9/2010	GI05	Air	Field Sample		R06DW

V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	1,4-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	1,2-Dichlor	0.78	U	U	ug/m3	VOCs	0.46	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	Cumene	0.83	U	U	ug/m3	VOCs	0.49	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	Chloroforn	0.82	U	U	ug/m3	VOCs	0.49	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	Propylbenz	0.83	U	U	ug/m3	VOCs	0.49	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	4-Ethyltolu	0.83	U	U	ug/m3	VOCs	0.49	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	1,3,5-Trime	0.83	U	U	ug/m3	VOCs	0.49	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	Ethanol	33	J	J	ug/m3	VOCs	0.94	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	1,3-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	1,1,2-Trich	0.92	U	U	ug/m3	VOCs	0.54	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	alpha-Chlo	0.87	UJ	U	ug/m3	VOCs	0.52	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	1,2-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	1,2,4-Trich	6.3	U	U	ug/m3	VOCs	3.7	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	Hexachlorc	9	U	U	ug/m3	VOCs	5.3	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	Bromoforn	1.7	U	U	ug/m3	VOCs	1	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	1,1-Dichlor	0.68	U	U	ug/m3	VOCs	0.4	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	1,2-Dichlor	0.78	U	U	ug/m3	VOCs	0.46	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	1,2,4-Trime	0.83	U	U	ug/m3	VOCs	0.49	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	1,1,2,2-Tet	1.2	U	U	ug/m3	VOCs	0.69	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	2,2,4-Trime	4	U	U	ug/m3	VOCs	2.3	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	Cyclohexar	0.58	U	U	ug/m3	VOCs	0.34	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	1,1,1-Trich	0.93	U	U	ug/m3	VOCs	0.54	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	Benzene	0.54	U	U	ug/m3	VOCs	0.32	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	Chloromet	2.4			ug/m3	VOCs	0.21	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	Freon 114	1.2	U	U	ug/m3	VOCs	0.7	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	Freon 12	3.1			ug/m3	VOCs	0.49	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	Styrene	0.72	U	U	ug/m3	VOCs	0.42	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	PM2.5	34.09			ug/m3	PM2.5			V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	Tetrachlorc	1.1	U	U	ug/m3	VOCs	0.68	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	Carbon Tet	1.1	U	U	ug/m3	VOCs	0.63	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	Bromodich	1.1	U	U	ug/m3	VOCs	0.67	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	cis-1,3-Dicl	0.77	U	U	ug/m3	VOCs	0.45	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	4-Methyl-2	0.69	U	U	ug/m3	VOCs	0.41	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	Toluene	2.6			ug/m3	VOCs	0.38	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	trans-1,3-D	0.77	U	U	ug/m3	VOCs	0.45	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	Freon 113	1.3	U	U	ug/m3	VOCs	0.77	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	Naphthaler	4.4	U	U	ug/m3	VOCs	2.6	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	o-Xylene	0.73	U	U	ug/m3	VOCs	0.43	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	Chloroetha	0.44	U	U	ug/m3	VOCs	0.26	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	trans-1,2-D	0.67	U	U	ug/m3	VOCs	0.4	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	Naphthaler	4.4	U	U	ug/m3	VOCs	2.6	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	2-Hexanon	3.5	U	U	ug/m3	VOCs	2	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	Dibromoch	1.4	U	U	ug/m3	VOCs	0.85	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	1,2-Dibrom	1.3	U	U	ug/m3	VOCs	0.77	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	Freon 11	1.5			ug/m3	VOCs	0.56	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	Ethyl Benze	0.73	U	U	ug/m3	VOCs	0.43	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	2-Butanon	3.6			ug/m3	VOCs	0.29	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	m,p-Xylene	0.73	U	U	ug/m3	VOCs	0.43	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	Freon 12	3.2			ug/m3	VOCs	0.49	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	Freon 114	1.2	U	U	ug/m3	VOCs	0.7	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	Chloromet	3.8			ug/m3	VOCs	0.21	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	Vinyl Chlor	0.43	U	U	ug/m3	VOCs	0.26	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	Bromomet	0.66	U	U	ug/m3	VOCs	0.39	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	1,3-Butadie	0.37	U	U	ug/m3	VOCs	0.22	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	Chlorobenz	0.78	U	U	ug/m3	VOCs	0.46	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	1,1,1-Trich	0.92	U	U	ug/m3	VOCs	0.54	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	1,1-Dichlor	0.67	U	U	ug/m3	VOCs	0.4	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	Acetone	18			ug/m3	VOCs	1.2	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	2-Propanol	2.3			ug/m3	VOCs	1.2	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	Carbon Dis	5.4			ug/m3	VOCs	1.6	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	3-Chloropr	2.6	U	U	ug/m3	VOCs	1.6	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	Methylene	1.5			ug/m3	VOCs	0.69	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	Methyl ter	0.61	U	U	ug/m3	VOCs	0.36	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	Tetrahydrc	2.5	U	U	ug/m3	VOCs	1.5	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	Hexane	0.99			ug/m3	VOCs	0.35	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	cis-1,2-Dicl	0.67	U	U	ug/m3	VOCs	0.4	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	2,2,4-Trime	3.9	U	U	ug/m3	VOCs	2.3	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	Benzene	0.95			ug/m3	VOCs	0.32	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	1,2-Dichlor	0.68	U	U	ug/m3	VOCs	0.4	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	Heptane	3			ug/m3	VOCs	0.41	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	Trichloroet	0.91	U	U	ug/m3	VOCs	0.54	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	1,4-Dioxan	0.98			ug/m3	VOCs	0.36	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	trans-1,3-D	0.77	U	U	ug/m3	VOCs	0.45	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V05	29.35699	-89.4549	V05-20100	6/9/2010	9:25	Cyclohexar	2.6			ug/m3	VOCs	0.34	ug/m3	V05	6/9/2010	V05	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	Cumene	0.84	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	1,4-Dioxan	0.82	U	U	ug/m3	VOCs	0.36	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	Bromodich	1.5	U	U	ug/m3	VOCs	0.67	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	4-Methyl-2	0.93	U	U	ug/m3	VOCs	0.41	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	m,p-Xylene	0.74	U	U	ug/m3	VOCs	0.43	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	Tetrahydrc	2.5	U	U	ug/m3	VOCs	1.5	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	1,3-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	1,2-Dichlor	0.69	U	U	ug/m3	VOCs	0.4	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	1,1,2,2-Tet	1.2	U	U	ug/m3	VOCs	0.69	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	cis-1,3-Dicl	1	U	U	ug/m3	VOCs	0.45	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	Bromoforn	1.8	U	U	ug/m3	VOCs	1	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	Styrene	0.72	U	U	ug/m3	VOCs	0.42	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	o-Xylene	0.74	U	U	ug/m3	VOCs	0.43	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	1,2,4-Trime	0.84	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	Ethyl Benze	0.74	U	U	ug/m3	VOCs	0.43	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	Toluene	0.64	U	U	ug/m3	VOCs	0.38	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	4-Methyl-2	0.7	U	U	ug/m3	VOCs	0.41	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	1,4-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	3-Chloropr	3.6	U	U	ug/m3	VOCs	1.6	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	1,2-Dichlor	1.4	U	U	ug/m3	VOCs	0.6	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	Methyl ter	0.82	U	U	ug/m3	VOCs	0.36	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	Methylene	1.6	U	U	ug/m3	VOCs	0.69	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	Ethanol	9.6	J	J	ug/m3	VOCs	0.94	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	Vinyl Chlor	0.58	U	U	ug/m3	VOCs	0.26	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	1,3-Butadie	0.5	U	U	ug/m3	VOCs	0.22	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	Bromomet	0.88	U	U	ug/m3	VOCs	0.39	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	1,2-Dichlor	1	U	U	ug/m3	VOCs	0.46	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	Chloroetha	0.6	U	U	ug/m3	VOCs	0.26	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	Trichloroet	1.2	U	U	ug/m3	VOCs	0.54	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	Freon 113	1.7	U	U	ug/m3	VOCs	0.77	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	1,1-Dichlor	0.9	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	Acetone	24			ug/m3	VOCs	1.2	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	2-Propanol	2.8	U	U	ug/m3	VOCs	1.2	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	Carbon Dis	3.6	U	U	ug/m3	VOCs	1.6	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	Toluene	1			ug/m3	VOCs	0.38	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	1,4-Dioxan	0.61	U	U	ug/m3	VOCs	0.36	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	Freon 11	1.4			ug/m3	VOCs	0.56	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	4-Ethyltolu	0.84	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	cis-1,3-Dicl	0.77	U	U	ug/m3	VOCs	0.45	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	1,1-Dichlor	0.69	U	U	ug/m3	VOCs	0.4	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	2-Butanon	1.6			ug/m3	VOCs	0.29	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	Hexachlorc	9.1	U	U	ug/m3	VOCs	5.3	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	1,2,4-Trich	6.3	U	U	ug/m3	VOCs	3.7	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	Ethanol	11	J	J	ug/m3	VOCs	0.94	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	Chlorobenz	0.78	U	U	ug/m3	VOCs	0.46	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	trans-1,2-D	0.67	U	U	ug/m3	VOCs	0.4	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	1,3,5-Trime	0.84	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	Methyl ter	0.61	U	U	ug/m3	VOCs	0.36	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	Propylbenz	0.84	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	1,2-Dibrom	1.3	U	U	ug/m3	VOCs	0.77	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	Dibromoch	1.4	U	U	ug/m3	VOCs	0.85	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	2-Hexanon	3.5	U	U	ug/m3	VOCs	2	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	Tetrachlorc	1.2	U	U	ug/m3	VOCs	0.68	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	1,1,2-Trich	0.93	U	U	ug/m3	VOCs	0.54	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/9/2010	14:12	Ethyl Benze	0.99	U	U	ug/m3	VOCs	0.43	ug/m3	V02	6/9/2010	V02	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	Carbon Tet	1.1	U	U	ug/m3	VOCs	0.63	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	1,3-Butadie	0.38	U	U	ug/m3	VOCs	0.22	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	Heptane	1.6			ug/m3	VOCs	0.41	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	Chloroforn	0.83	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	Acetone	16			ug/m3	VOCs	1.2	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	Trichloroet	0.91	U	U	ug/m3	VOCs	0.54	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	3-Chloropr	2.7	U	U	ug/m3	VOCs	1.6	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	1,1-Dichlor	0.67	U	U	ug/m3	VOCs	0.4	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	cis-1,2-Dicl	0.67	U	U	ug/m3	VOCs	0.4	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	Hexane	1.2			ug/m3	VOCs	0.35	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW

V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	Vinyl Chlor	0.43	U	U	ug/m3	VOCs	0.26	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	Bromodich	1.1	U	U	ug/m3	VOCs	0.67	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	Bromomet	0.66	U	U	ug/m3	VOCs	0.39	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	Chloroetha	0.45	U	U	ug/m3	VOCs	0.26	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	Freon 11	1.4			ug/m3	VOCs	0.56	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	Carbon Dis	2.6	U	U	ug/m3	VOCs	1.6	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	Freon 113	1.3	U	U	ug/m3	VOCs	0.77	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	1,2-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	Methylene	1.2	U	U	ug/m3	VOCs	0.69	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/9/2010	8:45	2-Propanol	2.1	U	U	ug/m3	VOCs	1.2	ug/m3	V03	6/9/2010	V03	Air	Field Sample	WGS 84	R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	Bromoforn	2	U	U	ug/m3	VOCs	1	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	Tetrachlor	1.3	U	U	ug/m3	VOCs	0.68	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	1,3,5-Trim	0.94	U	U	ug/m3	VOCs	0.49	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	Naphthale	5	U	U	ug/m3	VOCs	2.6	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	4-Methyl-2	0.78	U	U	ug/m3	VOCs	0.41	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	Toluene	0.72	U	U	ug/m3	VOCs	0.38	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	1,1,2-Trich	1	U	U	ug/m3	VOCs	0.54	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	4-Ethyltolu	0.94	U	U	ug/m3	VOCs	0.49	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	2-Hexanon	3.9	U	U	ug/m3	VOCs	2	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	Cumene	0.94	U	U	ug/m3	VOCs	0.49	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	1,1,2,2-Tet	1.3	U	U	ug/m3	VOCs	0.69	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	Propylbenz	0.94	U	U	ug/m3	VOCs	0.49	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	trans-1,3-D	0.87	U	U	ug/m3	VOCs	0.45	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	2,2,4-Trime	4.5	U	U	ug/m3	VOCs	2.3	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	Carbon Tet	1.2	U	U	ug/m3	VOCs	0.63	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	cis-1,3-Dicl	0.87	U	U	ug/m3	VOCs	0.45	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	m,p-Xylene	0.83	U	U	ug/m3	VOCs	0.43	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	Chloromet	2.8			ug/m3	VOCs	0.21	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	1,3-Butadie	0.42	U	U	ug/m3	VOCs	0.22	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	Bromomet	0.74	U	U	ug/m3	VOCs	0.39	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	Freon 12	3.3			ug/m3	VOCs	0.49	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	Freon 114	1.2	U	U	ug/m3	VOCs	0.7	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	1,4-Dichlor	1.1	U	U	ug/m3	VOCs	0.6	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	Dibromoch	1.6	U	U	ug/m3	VOCs	0.85	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	1,2-Dibrom	1.5	U	U	ug/m3	VOCs	0.77	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	1,2,4-Trich	7.1	U	U	ug/m3	VOCs	3.7	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	Ethyl Benz	0.83	U	U	ug/m3	VOCs	0.43	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	Styrene	0.81	U	U	ug/m3	VOCs	0.42	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	o-Xylene	0.83	U	U	ug/m3	VOCs	0.43	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	1,2,4-Trime	0.94	U	U	ug/m3	VOCs	0.49	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	Vinyl Chlor	0.49	U	U	ug/m3	VOCs	0.26	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	1,3-Dichlor	1.1	U	U	ug/m3	VOCs	0.6	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	alpha-Chlo	0.99	U	U	ug/m3	VOCs	0.52	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	1,2-Dichlor	1.1	U	U	ug/m3	VOCs	0.6	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	Hexachlor	10	U	U	ug/m3	VOCs	5.3	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	Cyclohexar	0.66	U	U	ug/m3	VOCs	0.34	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	1,2-Dichlor	0.77	U	U	ug/m3	VOCs	0.4	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	Chloroben:	0.88	U	U	ug/m3	VOCs	0.46	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	Tetrahydro	2.5	U	U	ug/m3	VOCs	1.5	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	3-Chloropr	2.6	U	U	ug/m3	VOCs	1.6	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	trans-1,2-D	0.67	U	U	ug/m3	VOCs	0.4	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	2,2,4-Trime	3.9	U	U	ug/m3	VOCs	2.3	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	1,1-Dichlor	0.68	U	U	ug/m3	VOCs	0.4	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	Acetone	18			ug/m3	VOCs	1.2	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	Chloroetha	0.44	U	U	ug/m3	VOCs	0.26	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	Carbon Tet	1	U	U	ug/m3	VOCs	0.63	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	Cyclohexar	0.58	U	U	ug/m3	VOCs	0.34	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	Methylene	1.2	U	U	ug/m3	VOCs	0.69	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	Chloroform	0.82	U	U	ug/m3	VOCs	0.49	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	1,3-Butadie	0.37	U	U	ug/m3	VOCs	0.22	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	cis-1,2-Dicl	0.67	U	U	ug/m3	VOCs	0.4	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	2-Propanol	2.1	U	U	ug/m3	VOCs	1.2	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	Benzene	0.61	U	U	ug/m3	VOCs	0.32	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	2-Hexanon	3.2	U	U	ug/m3	VOCs	2	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	Freon 11	1.4			ug/m3	VOCs	0.56	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	Ethanol	5.6	J	J	ug/m3	VOCs	0.94	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	1,1-Dichlor	0.67	U	U	ug/m3	VOCs	0.4	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	Freon 113	1.3	U	U	ug/m3	VOCs	0.77	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	1,1,1-Trich	0.92	U	U	ug/m3	VOCs	0.54	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	14:40	Dibenz(a,h	0.036	U	U	UG/M3	SVOCs	1.1	UG/M3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	14:40	Fluorene	0.054			UG/M3	SVOCs	0.4	UG/M3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	14:40	Anthracen	0.0031	J	J	UG/M3	SVOCs	0.43	UG/M3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	14:40	Fluoranthe	0.011	J	J	UG/M3	SVOCs	0.4	UG/M3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	14:40	Pyrene	0.0039	J	J	UG/M3	SVOCs	0.47	UG/M3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	14:40	Benzo(a)ar	0.036	U	U	UG/M3	SVOCs	0.48	UG/M3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	14:40	Chrysene	0.036	U	U	UG/M3	SVOCs	0.83	UG/M3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	14:40	Benzo(b)flu	0.036	U	U	UG/M3	SVOCs	1.1	UG/M3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	14:40	Benzo(k)flu	0.036	U	U	UG/M3	SVOCs	1.7	UG/M3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	Bromomet	0.65	U	U	ug/m3	VOCs	0.39	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	14:40	Indeno(1,2	0.036	U	U	UG/M3	SVOCs	1.1	UG/M3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	2-Butanon	2.1			ug/m3	VOCs	0.29	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	14:40	Benzo(g,h,i	0.036	U	U	UG/M3	SVOCs	0.71	UG/M3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	14:40	Naphthale	0.071			UG/M3	SVOCs	0.49	UG/M3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	14:40	Acenaphth	0.036	U	U	UG/M3	SVOCs	0.33	UG/M3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	14:40	Benzo(a)py	0.036	U	U	UG/M3	SVOCs	0.9	UG/M3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
FieldQC Venice			V00-20100	6/10/2010	12:00	PM2.5	1			ug	PM2.5			FieldQC	6/10/2010	FieldQC Ve	Air	Field Blank		R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	Freon 12	3.2			ug/m3	VOCs	0.49	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	Chloromet	2.1			ug/m3	VOCs	0.21	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	Vinyl Chlor	0.43	U	U	ug/m3	VOCs	0.26	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	14:40	Phenanthr	0.093			UG/M3	SVOCs	0.39	UG/M3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	14:40	Acenaphth	0.054			UG/M3	SVOCs	0.4	UG/M3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	2,2,4-Trime	3.7	U	U	ug/m3	VOCs	2.3	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Freon 12	3.3			ug/m3	VOCs	0.49	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Chloromet	2.5			ug/m3	VOCs	0.21	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	1,3-Butadie	0.35	U	U	ug/m3	VOCs	0.22	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Bromomet	0.79			ug/m3	VOCs	0.39	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Chloroetha	0.42	U	U	ug/m3	VOCs	0.26	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	1,1-Dichlor	0.63	U	U	ug/m3	VOCs	0.4	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	3-Chloropr	2.5	U	U	ug/m3	VOCs	1.6	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	1,3-Dichlor	0.95	U	U	ug/m3	VOCs	0.6	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	1,3,5-Trim	0.78	U	U	ug/m3	VOCs	0.49	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	trans-1,2-D	0.63	U	U	ug/m3	VOCs	0.4	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	cis-1,3-Dicl	0.72	U	U	ug/m3	VOCs	0.45	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	4-Methyl-2	0.65	U	U	ug/m3	VOCs	0.41	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Toluene	1.4			ug/m3	VOCs	0.38	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	trans-1,3-D	0.72	U	U	ug/m3	VOCs	0.45	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	1,1,2-Trich	0.86	U	U	ug/m3	VOCs	0.54	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Tetrachlor	1.1	U	U	ug/m3	VOCs	0.68	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Bromoforn	1.6	U	U	ug/m3	VOCs	1	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	1,1,2,2-Tet	1.1	U	U	ug/m3	VOCs	0.69	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Benzene	0.5	U	U	ug/m3	VOCs	0.32	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Styrene	0.67	U	U	ug/m3	VOCs	0.42	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	1,4-Dioxan	1.2			ug/m3	VOCs	0.36	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Bromodich	1	U	U	ug/m3	VOCs	0.67	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	1,2,4-Trich	8	U	U	ug/m3	VOCs	3.7	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	Hexane	1.7			ug/m3	VOCs	0.35	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Dibromoch	1.3	U	U	ug/m3	VOCs	0.85	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Chloroben:	0.73	U	U	ug/m3	VOCs	0.46	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	o-Xylene	0.69	U	U	ug/m3	VOCs	0.43	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Heptane	0.65	U	U	ug/m3	VOCs	0.41	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Methylene	1.1	U	U	ug/m3	VOCs	0.69	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	1,1-Dichlor	0.64	U	U	ug/m3	VOCs	0.4	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Methyl ter	0.57	U	U	ug/m3	VOCs	0.36	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Ethyl Benz	0.69	U	U	ug/m3	VOCs	0.43	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	m,p-Xylene	0.69	U	U	ug/m3	VOCs	0.43	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	1,2-Dibrom	1.2	U	U	ug/m3	VOCs	0.77	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	1,2-Dichlor	0.64	U	U	ug/m3	VOCs	0.4	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	2-Butanon	1.2			ug/m3	VOCs	0.29	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Vinyl Chlor	0.4	U	U	ug/m3	VOCs	0.26	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Hexane	0.56	U	U	ug/m3	VOCs	0.35	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	1,2,4-Trime	0.78	U	U	ug/m3	VOCs	0.49	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Freon 11	1.5			ug/m3	VOCs	0.56	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	Ethanol	1.8	U	U	ug/m3	VOCs	0.94	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Carbon Tet	0.99	U	U	ug/m3	VOCs	0.63	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	Bromodich	1.3	U	U	ug/m3	VOCs	0.67	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	Freon 11	1.5			ug/m3	VOCs	0.56	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	Freon 113	1.5	U	U	ug/m3	VOCs	0.77	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	Acetone	16			ug/m3	VOCs	1.2	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	2-Propanol	2.3	U	U	ug/m3	VOCs	1.2	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW

GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	Carbon Dis	3	U	U	ug/m3	VOCs	1.6	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	cis-1,2-Dicl	0.76	U	U	ug/m3	VOCs	0.4	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	1,2-Dichlor	0.88	U	U	ug/m3	VOCs	0.46	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	Chloroforn	0.93	U	U	ug/m3	VOCs	0.49	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	Heptane	0.78	U	U	ug/m3	VOCs	0.41	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	Chloroetha	0.5	U	U	ug/m3	VOCs	0.26	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	1,1-Dichlor	0.77	U	U	ug/m3	VOCs	0.4	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	Hexane	0.67	U	U	ug/m3	VOCs	0.35	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	trans-1,2-D	0.76	U	U	ug/m3	VOCs	0.4	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	Trichloroet	1	U	U	ug/m3	VOCs	0.54	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	Methyl ter	0.69	U	U	ug/m3	VOCs	0.36	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	1,1,1-Trich	1	U	U	ug/m3	VOCs	0.54	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	2-Butanon	1.9			ug/m3	VOCs	0.29	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	Tetrahydro	2.8	U	U	ug/m3	VOCs	1.5	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Chloroforn	0.77	U	U	ug/m3	VOCs	0.49	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	3-Chloropr	3	U	U	ug/m3	VOCs	1.6	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	1,4-Dichlor	0.95	U	U	ug/m3	VOCs	0.6	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	alpha-Chlo	0.82	U	U	ug/m3	VOCs	0.52	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	1,2-Dichlor	0.95	U	U	ug/m3	VOCs	0.6	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	1,2,4-Trich	5.9	U	U	ug/m3	VOCs	3.7	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Hexachloro	8.4	U	U	ug/m3	VOCs	5.3	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Freon 114	1.1	U	U	ug/m3	VOCs	0.7	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Acetone	16			ug/m3	VOCs	1.2	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	1,4-Dioxan	0.69	U	U	ug/m3	VOCs	0.36	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	1,1,1-Trich	0.86	U	U	ug/m3	VOCs	0.54	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	4-Ethyltolu	0.78	U	U	ug/m3	VOCs	0.49	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Tetrahydro	2.3	U	U	ug/m3	VOCs	1.5	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Carbon Dis	2.5	U	U	ug/m3	VOCs	1.6	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Cumene	0.78	U	U	ug/m3	VOCs	0.49	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Cyclohexar	0.54	U	U	ug/m3	VOCs	0.34	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	2-Propanol	1.9	U	U	ug/m3	VOCs	1.2	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Naphthaler	4.1	U	U	ug/m3	VOCs	2.6	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	cis-1,2-Dicl	0.63	U	U	ug/m3	VOCs	0.4	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	1,1-Dichlor	0.76	U	U	ug/m3	VOCs	0.4	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Propylbenz	0.78	U	U	ug/m3	VOCs	0.49	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	Heptane	1.2			ug/m3	VOCs	0.41	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	Tetrahydro	3.2	U	U	ug/m3	VOCs	1.5	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	1,2-Dichlor	1.3	U	U	ug/m3	VOCs	0.6	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	Freon 114	1.5	U	U	ug/m3	VOCs	0.7	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	Hexachloro	12	U	U	ug/m3	VOCs	5.3	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	Naphthaler	5.7	U	U	ug/m3	VOCs	2.6	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	Bromodich	1.4	U	U	ug/m3	VOCs	0.67	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	1,4-Dioxan	0.78	U	U	ug/m3	VOCs	0.36	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	alpha-Chlo	1.1	U	U	ug/m3	VOCs	0.52	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	Trichloroet	1.2	U	U	ug/m3	VOCs	0.54	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	Ethyl Benz	0.94	U	U	ug/m3	VOCs	0.43	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	1,2-Dichlor	0.88	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	1,3-Dichlor	1.3	U	U	ug/m3	VOCs	0.6	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	2-Butanon	1.8			ug/m3	VOCs	0.29	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	Styrene	0.92	U	U	ug/m3	VOCs	0.42	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	Hexane	1.1			ug/m3	VOCs	0.35	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	trans-1,2-D	0.86	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	Methyl ter	0.78	U	U	ug/m3	VOCs	0.36	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	Methylene	1.5	U	U	ug/m3	VOCs	0.69	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	1,2-Dichlor	1	U	U	ug/m3	VOCs	0.46	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	cis-1,2-Dicl	0.97	U	U	ug/m3	VOCs	0.4	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	2-Propanol	3	U	U	ug/m3	VOCs	1.2	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	4-Ethyltolu	1.2	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	Carbon Tet	1.5	U	U	ug/m3	VOCs	0.63	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	1,1,2,2-Tet	1.7	U	U	ug/m3	VOCs	0.69	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	Toluene	0.92	U	U	ug/m3	VOCs	0.38	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	Ethanol	4.2	J	J	ug/m3	VOCs	0.94	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	1,1,1-Trich	1.3	U	U	ug/m3	VOCs	0.54	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	Cyclohexar	0.84	U	U	ug/m3	VOCs	0.34	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	1,1-Dichlor	0.88	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	2,2,4-Trime	5.7	U	U	ug/m3	VOCs	2.3	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	1,2-Dibrom	1.7	U	U	ug/m3	VOCs	0.77	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	cis-1,3-Dicl	1.1	U	U	ug/m3	VOCs	0.45	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	Naphthaler	6.4	U	U	ug/m3	VOCs	2.6	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	Hexachloro	13	U	U	ug/m3	VOCs	5.3	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	4-Methyl-2	1	U	U	ug/m3	VOCs	0.41	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	Tetrahydro	3.6	U	U	ug/m3	VOCs	1.5	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	9:00	PM2.5	22.29			ug/m3	PM2.5			V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	Carbon Dis	3.4	U	U	ug/m3	VOCs	1.6	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	Bromomet	0.84	U	U	ug/m3	VOCs	0.39	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	Chloroforn	1.2	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	Freon 113	1.7	U	U	ug/m3	VOCs	0.77	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	3-Chloropr	3.4	U	U	ug/m3	VOCs	1.6	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	Dibromoch	1.8	U	U	ug/m3	VOCs	0.85	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	Carbon Tet	1.4	U	U	ug/m3	VOCs	0.63	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	Cyclohexar	0.75	U	U	ug/m3	VOCs	0.34	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	1,1,1-Trich	1.2	U	U	ug/m3	VOCs	0.54	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	Chloroforn	1	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	cis-1,2-Dicl	0.86	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	2-Propanol	2.7	U	U	ug/m3	VOCs	1.2	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	1,4-Dichlor	1.3	U	U	ug/m3	VOCs	0.6	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	1,1-Dichlor	0.86	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	Toluene	0.82	U	U	ug/m3	VOCs	0.38	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	Ethanol	4.7	J	J	ug/m3	VOCs	0.94	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	Freon 11	1.4			ug/m3	VOCs	0.56	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	o-Xylene	0.94	U	U	ug/m3	VOCs	0.43	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	4-Methyl-2	0.89	U	U	ug/m3	VOCs	0.41	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	Chlorobenz	1	U	U	ug/m3	VOCs	0.46	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:10	PM2.5	22.61			ug/m3	PM2.5			V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	1,2-Dichlor	0.73	U	U	ug/m3	VOCs	0.46	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	Freon 114	1.3	U	U	ug/m3	VOCs	0.7	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	Acetone	14			ug/m3	VOCs	1.2	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	4-Ethyltolu	1.1	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	Freon 113	1.9	U	U	ug/m3	VOCs	0.77	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	1,3-Butadie	0.48	U	U	ug/m3	VOCs	0.22	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	Vinyl Chlor	0.55	U	U	ug/m3	VOCs	0.26	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	Chloromet	2.3			ug/m3	VOCs	0.21	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	Freon 12	2.8			ug/m3	VOCs	0.49	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	m,p-Xylene	0.94	U	U	ug/m3	VOCs	0.43	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	Benzene	0.69	U	U	ug/m3	VOCs	0.32	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	2,2,4-Trime	5.1	U	U	ug/m3	VOCs	2.3	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	cis-1,3-Dicl	0.98	U	U	ug/m3	VOCs	0.45	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	1,3,5-Trime	1.1	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	Chloroetha	0.57	U	U	ug/m3	VOCs	0.26	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	Propylbenz	1.1	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	1,1,2,2-Tet	1.5	U	U	ug/m3	VOCs	0.69	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	Cumene	1.1	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	Bromoforn	2.2	U	U	ug/m3	VOCs	1	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	2-Hexanon	4.4	U	U	ug/m3	VOCs	2	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	Tetrachloro	1.5	U	U	ug/m3	VOCs	0.68	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	1,1,2-Trich	1.2	U	U	ug/m3	VOCs	0.54	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	trans-1,3-D	0.98	U	U	ug/m3	VOCs	0.45	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/10/2010	8:20	1,2,4-Trime	1.1	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/10/2010	V02	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	o-Xylene	0.73	U	U	ug/m3	VOCs	0.43	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	1,2-Dichlor	1.1	U	U	ug/m3	VOCs	0.46	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	Heptane	1.6			ug/m3	VOCs	0.41	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	1,2-Dichlor	0.78	U	U	ug/m3	VOCs	0.46	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	alpha-Chlo	0.87	U	U	ug/m3	VOCs	0.52	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	Bromodich	1.1	U	U	ug/m3	VOCs	0.67	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	Trichloroet	0.9	U	U	ug/m3	VOCs	0.54	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	1,2-Dibrom	1.3	U	U	ug/m3	VOCs	0.77	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	Chlorobenz	0.77	U	U	ug/m3	VOCs	0.46	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	Dibromoch	1.4	U	U	ug/m3	VOCs	0.85	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	m,p-Xylene	0.73	U	U	ug/m3	VOCs	0.43	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	1,1,2-Trich	0.92	U	U	ug/m3	VOCs	0.54	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	Styrene	0.72	U	U	ug/m3	VOCs	0.42	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	1,3-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	1,4-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	1,4-Dioxan	0.6	U	U	ug/m3	VOCs	0.36	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55									V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	m,p-Xylene	1	U	U	ug/m3	VOCs	0.43	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	1,2-Dichlor	0.99	U	U	ug/m3	VOCs	0.4	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	Acetone	47			ug/m3	VOCs	1.2	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	Ethyl Benz	0.73	U	U	ug/m3	VOCs	0.43	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW

V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	Tetrachlor	1.1	U	U	ug/m3	VOCs	0.68	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	Carbon Dis	2.6	U	U	ug/m3	VOCs	1.6	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	2-Hexanon	3.4	U	U	ug/m3	VOCs	2	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	1,2,4-Trich	6.2	U	U	ug/m3	VOCs	3.7	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	Hexachlor	9	U	U	ug/m3	VOCs	5.3	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	Naphthaler	4.4	U	U	ug/m3	VOCs	2.6	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	cis-1,3-Dicl	0.76	U	U	ug/m3	VOCs	0.45	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	4-Methyl-2	0.69	U	U	ug/m3	VOCs	0.41	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	Toluene	0.63	U	U	ug/m3	VOCs	0.38	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	1,3,5-Trime	0.82	U	U	ug/m3	VOCs	0.49	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	1,2-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	Bromodich	1.6	U	U	ug/m3	VOCs	0.67	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	Propylbenz	0.82	U	U	ug/m3	VOCs	0.49	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	Bromoforn	1.7	U	U	ug/m3	VOCs	1	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	Cumene	0.82	U	U	ug/m3	VOCs	0.49	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	1,1,2,2-Tet	1.2	U	U	ug/m3	VOCs	0.69	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	4-Ethyltolu	0.82	U	U	ug/m3	VOCs	0.49	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	1,2,4-Trime	0.82	U	U	ug/m3	VOCs	0.49	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	1,2-Dichlor	0.68	U	U	ug/m3	VOCs	0.4	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	Methyl ter	0.6	U	U	ug/m3	VOCs	0.36	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	trans-1,3-D	0.76	U	U	ug/m3	VOCs	0.45	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	Cumene	1.2	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	Heptane	1.2			ug/m3	VOCs	0.41	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	1,3-Butadie	0.54	U	U	ug/m3	VOCs	0.22	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	Bromomet	0.95	U	U	ug/m3	VOCs	0.39	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	Chloroetha	0.64	U	U	ug/m3	VOCs	0.26	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	1,4-Dioxan	1.1			ug/m3	VOCs	0.36	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	Freon 12	2.6			ug/m3	VOCs	0.49	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	1,2,4-Trich	9	U	U	ug/m3	VOCs	3.7	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	1,1,2-Trich	1.3	U	U	ug/m3	VOCs	0.54	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	Benzene	0.78	U	U	ug/m3	VOCs	0.32	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	2-Hexanon	5	U	U	ug/m3	VOCs	2	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	Freon 114	1.7	U	U	ug/m3	VOCs	0.7	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	Carbon Dis	3.8	U	U	ug/m3	VOCs	1.6	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	Propylbenz	1.2	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	trans-1,3-D	1.1	U	U	ug/m3	VOCs	0.45	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	1,3,5-Trime	1.2	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	Bromoforn	2.5	U	U	ug/m3	VOCs	1	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	Trichloroet	1.3	U	U	ug/m3	VOCs	0.54	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	1,2,4-Trime	1.2	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/10/2010	9:55	Benzene	0.54	U	U	ug/m3	VOCs	0.32	ug/m3	V06	6/10/2010	V06	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	Tetrachlor	1.6	U	U	ug/m3	VOCs	0.68	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	Chloroben:	1.1	U	U	ug/m3	VOCs	0.46	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	Dibromoch	2.1	U	U	ug/m3	VOCs	0.85	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	1,2-Dibron	1.9	U	U	ug/m3	VOCs	0.77	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	1,2-Dichlor	1.5	U	U	ug/m3	VOCs	0.6	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	Ethyl Benz	1	U	U	ug/m3	VOCs	0.43	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	2-Butanon	6			ug/m3	VOCs	0.29	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	o-Xylene	1	U	U	ug/m3	VOCs	0.43	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	Styrene	1	U	U	ug/m3	VOCs	0.42	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	1,3-Dichlor	1.5	U	U	ug/m3	VOCs	0.6	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	Vinyl Chlor	0.62	U	U	ug/m3	VOCs	0.26	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	alpha-Chlo	1.3	U	U	ug/m3	VOCs	0.52	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	1,1-Dichlor	0.97	U	U	ug/m3	VOCs	0.4	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	Chloromet	2.4			ug/m3	VOCs	0.21	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	3-Chloropr	3.8	U	U	ug/m3	VOCs	1.6	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	Methylene	1.7	U	U	ug/m3	VOCs	0.69	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	Methyl ter	0.88	U	U	ug/m3	VOCs	0.36	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	trans-1,2-D	0.97	U	U	ug/m3	VOCs	0.4	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	Hexane	1.2			ug/m3	VOCs	0.35	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	1,1-Dichlor	0.99	U	U	ug/m3	VOCs	0.4	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	Freon 11	1.5			ug/m3	VOCs	0.56	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/10/2010	8:45	1,4-Dichlor	1.5	U	U	ug/m3	VOCs	0.6	ug/m3	V03	6/10/2010	V03	Air	Field Sample	WGS 84	R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	trans-1,3-D	0.87	U	U	ug/m3	VOCs	0.45	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	4-Ethyltolu	0.94	U	U	ug/m3	VOCs	0.49	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	Bromodich	1.3	U	U	ug/m3	VOCs	0.67	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	1,3,5-Trime	0.94	U	U	ug/m3	VOCs	0.49	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	Trichloroet	1	U	U	ug/m3	VOCs	0.54	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	Hexachlor	10	U	U	ug/m3	VOCs	5.3	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:45	PM2.5	28.69			ug/m3	PM2.5			GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	cis-1,3-Dicl	0.87	U	U	ug/m3	VOCs	0.45	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	1,3-Dichlor	1.1	U	U	ug/m3	VOCs	0.6	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	1,1,2-Trich	1	U	U	ug/m3	VOCs	0.54	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	1,1-Dichlor	0.77	U	U	ug/m3	VOCs	0.4	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	2-Hexanon	3.9	U	U	ug/m3	VOCs	2	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	Bromoforn	2	U	U	ug/m3	VOCs	1	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	1,2,4-Trime	0.94	U	U	ug/m3	VOCs	0.49	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	1,2-Dibron	1.5	U	U	ug/m3	VOCs	0.77	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	4-Methyl-2	0.78	U	U	ug/m3	VOCs	0.41	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	m,p-Xylene	0.83	U	U	ug/m3	VOCs	0.43	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	o-Xylene	0.83	U	U	ug/m3	VOCs	0.43	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	1,2,4-Trich	7.1	U	U	ug/m3	VOCs	3.7	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	1,2-Dichlor	1.1	U	U	ug/m3	VOCs	0.6	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	alpha-Chlo	0.99	U	U	ug/m3	VOCs	0.52	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	1,4-Dichlor	1.1	U	U	ug/m3	VOCs	0.6	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	Naphthaler	5	U	U	ug/m3	VOCs	2.6	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	Propylbenz	0.94	U	U	ug/m3	VOCs	0.49	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	Cumene	0.94	U	U	ug/m3	VOCs	0.49	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	Toluene	0.72	U	U	ug/m3	VOCs	0.38	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	Ethyl Benz	0.83	U	U	ug/m3	VOCs	0.43	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	Chloroben:	0.88	U	U	ug/m3	VOCs	0.46	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	Dibromoch	1.6	U	U	ug/m3	VOCs	0.85	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	1,4-Dioxan	0.69	U	U	ug/m3	VOCs	0.36	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	1,2-Dichlor	0.88	U	U	ug/m3	VOCs	0.46	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	Carbon Tet	1.2	U	U	ug/m3	VOCs	0.63	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	Styrene	0.81	U	U	ug/m3	VOCs	0.42	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	Methyl ter	0.69	U	U	ug/m3	VOCs	0.36	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	Freon 12	3.2			ug/m3	VOCs	0.49	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	Benzene	0.61	U	U	ug/m3	VOCs	0.32	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	2-Butanon	1.2			ug/m3	VOCs	0.29	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
C04	29.96082	-90.0013	C04-20100	6/10/2010	14:58										6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/10/2010	14:13										6/10/2010	C04	Air	Field Sample	WGS 84	R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:15	Methylene	1.3	U	U	ug/m3	VOCs	0.69	ug/m3	GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	Chloromet	2.2			ug/m3	VOCs	0.21	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	Hexane	0.67	U	U	ug/m3	VOCs	0.35	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	Carbon Dis	3	U	U	ug/m3	VOCs	1.6	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	Methylene	1.3	U	U	ug/m3	VOCs	0.69	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	3-Chloropr	3	U	U	ug/m3	VOCs	1.6	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	Bromomet	0.74	U	U	ug/m3	VOCs	0.39	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	1,3-Butadie	0.42	U	U	ug/m3	VOCs	0.22	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	Chloroetha	0.5	U	U	ug/m3	VOCs	0.26	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	Vinyl Chlor	0.49	U	U	ug/m3	VOCs	0.26	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Freon 113	1.2	U	U	ug/m3	VOCs	0.77	ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	Acetone	14			ug/m3	VOCs	1.2	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	1,1,2,2-Tet	1.3	U	U	ug/m3	VOCs	0.69	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	Cyclohexar	0.66	U	U	ug/m3	VOCs	0.34	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	1,1,1-Trich	1	U	U	ug/m3	VOCs	0.54	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	Chloroforn	0.93	U	U	ug/m3	VOCs	0.49	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	Freon 114	1.3	U	U	ug/m3	VOCs	0.7	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	cis-1,2-Dicl	0.76	U	U	ug/m3	VOCs	0.4	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	1,2-Dichlor	0.77	U	U	ug/m3	VOCs	0.4	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	2-Propanol	2.3	U	U	ug/m3	VOCs	1.2	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	2,2,4-Trime	4.5	U	U	ug/m3	VOCs	2.3	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	1,1-Dichlor	0.76	U	U	ug/m3	VOCs	0.4	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	Freon 113	1.5	U	U	ug/m3	VOCs	0.77	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	Ethanol	3.9	J	J	ug/m3	VOCs	0.94	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	Freon 11	1.6			ug/m3	VOCs	0.56	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	Heptane	0.78	U	U	ug/m3	VOCs	0.41	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	trans-1,2-D	0.76	U	U	ug/m3	VOCs	0.4	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	Tetrahydrc	2.8	U	U	ug/m3	VOCs	1.5	ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	1,3-Butadie	0.34	U	U	ug/m3	VOCs	0.22	ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	trans-1,2-D	0.61	U	U	ug/m3	VOCs	0.4	ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	1,2-Dibron	1.2	U	U	ug/m3	VOCs	0.77	ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Carbon Tet	0.98	U	U	ug/m3	VOCs	0.63	ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Freon 12	3.4			ug/m3	VOCs	0.49	ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Benzene	0.5	U	U	ug/m3	VOCs	0.32	ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	2-Butanon	2.1			ug/m3	VOCs	0.29	ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Vinyl Chlor	0.4	U	U	ug/m3	VOCs	0.26	ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Dibromoch	1.3	U	U	ug/m3	VOCs	0.85	ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW

GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Bromomet	1.3		ug/m3	VOCs	0.39 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Chloroetha	0.41 U	U	ug/m3	VOCs	0.26 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	1,1-Dichlor	0.63 U	U	ug/m3	VOCs	0.4 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Methylene	1.1 U	U	ug/m3	VOCs	0.69 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	2-Propanol	1.9 U	U	ug/m3	VOCs	1.2 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Hexane	0.55 U	U	ug/m3	VOCs	0.35 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Chloromet	2.4		ug/m3	VOCs	0.21 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Tetrahydro	2.3 U	U	ug/m3	VOCs	1.5 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	2,2,4-Trime	3.6 U	U	ug/m3	VOCs	2.3 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	1,1,1-Trich	0.84 U	U	ug/m3	VOCs	0.54 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Ethyl Benze	0.67 U	U	ug/m3	VOCs	0.43 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/10/2010	12:08	Tetrachloro	1.3 U	U	ug/m3	VOCs	0.68 ug/m3	GI07	6/10/2010	GI07	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	cis-1,2-Dicl	0.61 U	U	ug/m3	VOCs	0.4 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/10/2010	9:27	PM2.5	21.38		ug/m3	PM2.5		GI05	6/10/2010	GI05	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Chlorobenz	0.71 U	U	ug/m3	VOCs	0.46 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Cyclohexar	0.53 U	U	ug/m3	VOCs	0.34 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Carbon Dis	2.4 U	U	ug/m3	VOCs	1.6 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	m,p-Xylene	0.67 U	U	ug/m3	VOCs	0.43 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Heptane	0.64 U	U	ug/m3	VOCs	0.41 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	1,2-Dichlor	0.72 U	U	ug/m3	VOCs	0.46 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	1,4-Dioxan	0.56 U	U	ug/m3	VOCs	0.36 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Bromodich	1 U	U	ug/m3	VOCs	0.67 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Freon 114	1.1 U	U	ug/m3	VOCs	0.7 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Chloroform	0.76 U	U	ug/m3	VOCs	0.49 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	1,4-Dichlor	0.93 U	U	ug/m3	VOCs	0.6 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	2-Hexanon	3.2 U	U	ug/m3	VOCs	2 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Tetrachloro	1 U	U	ug/m3	VOCs	0.68 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	trans-1,3-D	0.7 U	U	ug/m3	VOCs	0.45 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	4-Methyl-2	0.63 U	U	ug/m3	VOCs	0.41 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	cis-1,3-Dicl	0.7 U	U	ug/m3	VOCs	0.45 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	1,2,4-Trich	5.8 U	U	ug/m3	VOCs	3.7 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Bromoform	1.6 U	U	ug/m3	VOCs	1 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	1,3-Dichlor	0.93 U	U	ug/m3	VOCs	0.6 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	1,1,2-Trich	0.84 U	U	ug/m3	VOCs	0.54 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Trichloroet	0.83 U	U	ug/m3	VOCs	0.54 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	1,2-Dichlor	0.93 U	U	ug/m3	VOCs	0.6 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Methyl ter	0.56 U	U	ug/m3	VOCs	0.36 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	1,2-Dichlor	0.63 U	U	ug/m3	VOCs	0.4 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Naphthaler	4.1 U	U	ug/m3	VOCs	2.6 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	alpha-Chlo	0.8 U	U	ug/m3	VOCs	0.52 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Styrene	0.66 U	U	ug/m3	VOCs	0.42 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Freon 113	1.2 U	U	ug/m3	VOCs	0.77 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Hexachloro	8.3 U	U	ug/m3	VOCs	5.3 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Cumene	0.76 U	U	ug/m3	VOCs	0.49 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Ethanol	7 J	J	ug/m3	VOCs	0.94 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	1,1-Dichlor	0.61 U	U	ug/m3	VOCs	0.4 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Acetone	24		ug/m3	VOCs	1.2 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Ethanol	4.7 J	J	ug/m3	VOCs	0.94 ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	3-Chloropr	2.4 U	U	ug/m3	VOCs	1.6 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Propylbenz	0.76 U	U	ug/m3	VOCs	0.49 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	o-Xylene	0.67 U	U	ug/m3	VOCs	0.43 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	1,2,4-Trime	0.76 U	U	ug/m3	VOCs	0.49 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	1,3,5-Trime	0.76 U	U	ug/m3	VOCs	0.49 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Trichloroet	0.85 U	U	ug/m3	VOCs	0.54 ug/m3	GI06	6/10/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	4-Ethyltolu	0.76 U	U	ug/m3	VOCs	0.49 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Toluene	1.4		ug/m3	VOCs	0.38 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	Freon 11	1.5		ug/m3	VOCs	0.56 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/10/2010	10:04	1,1,2,2-Tet	1.1 U	U	ug/m3	VOCs	0.69 ug/m3	GI06	6/10/2010	GI06	Air	Field Duplicate		R06DW
C02	29.86603	-89.8911	C02-20100	6/10/2010	10:49	1,4-Dichlor	1 U	U	ug/m3	VOCs	0.6 ug/m3		6/10/2010	C02	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/10/2010	12:13	Freon 114	0.97 U	U	ug/m3	VOCs	0.7 ug/m3		6/10/2010	C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/10/2010	13:47	Cyclohexar	0.63 U	U	ug/m3	VOCs	0.34 ug/m3		6/10/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/10/2010	13:47	1,1,1-Trich	1 U	U	ug/m3	VOCs	0.54 ug/m3		6/10/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/10/2010	13:47	Tetrahydro	2.7 U	U	ug/m3	VOCs	1.5 ug/m3		6/10/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/10/2010	13:47	1,1-Dichlor	0.72 U	U	ug/m3	VOCs	0.4 ug/m3		6/10/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/10/2010	13:47	alpha-Chlo	0.95 U	U	ug/m3	VOCs	0.52 ug/m3		6/10/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/10/2010	13:47	Chloroform	0.89 U	U	ug/m3	VOCs	0.49 ug/m3		6/10/2010	C04	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/10/2010	12:13	Freon 12	3.4		ug/m3	VOCs	0.49 ug/m3		6/10/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/10/2010	12:13	Bromomet	0.54 U	U	ug/m3	VOCs	0.39 ug/m3		6/10/2010	C05	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/10/2010	11:16	PM2.5	23.95		ug/m3	PM2.5			6/10/2010	C02	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/10/2010	13:47	Toluene	0.69 U	U	ug/m3	VOCs	0.38 ug/m3		6/10/2010	C04	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/10/2010	10:49	Chloroetha	0.45 U	U	ug/m3	VOCs	0.26 ug/m3		6/10/2010	C02	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/10/2010	13:47	Hexachloro	9.8 U	U	ug/m3	VOCs	5.3 ug/m3		6/10/2010	C04	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/10/2010	12:13	Chloromet	2.2		ug/m3	VOCs	0.21 ug/m3		6/10/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/10/2010	12:13	4-Methyl-2	0.75 J	J	ug/m3	VOCs	0.41 ug/m3		6/10/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/10/2010	12:13	Bromodich	0.93 U	U	ug/m3	VOCs	0.67 ug/m3		6/10/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/10/2010	12:13	1,1-Dichlor	0.55 U	U	ug/m3	VOCs	0.4 ug/m3		6/10/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/10/2010	12:13	Acetone	75		ug/m3	VOCs	1.2 ug/m3		6/10/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/10/2010	12:13	2-Propanol	12		ug/m3	VOCs	1.2 ug/m3		6/10/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/10/2010	12:13	Carbon Dis	2.2 U	U	ug/m3	VOCs	1.6 ug/m3		6/10/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/10/2010	12:13	cis-1,2-Dicl	0.55 U	U	ug/m3	VOCs	0.4 ug/m3		6/10/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/10/2010	12:13	Tetrahydro	2 U	U	ug/m3	VOCs	1.5 ug/m3		6/10/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/10/2010	12:13	1,3-Butadie	0.31 U	U	ug/m3	VOCs	0.22 ug/m3		6/10/2010	C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/10/2010	13:47	1,2-Dichlor	1.1 U	U	ug/m3	VOCs	0.6 ug/m3		6/10/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/10/2010	13:47	4-Methyl-2	0.75 U	U	ug/m3	VOCs	0.41 ug/m3		6/10/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/10/2010	13:47	cis-1,3-Dicl	0.83 U	U	ug/m3	VOCs	0.45 ug/m3		6/10/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/10/2010	13:47	2,2,4-Trime	4.3 U	U	ug/m3	VOCs	2.3 ug/m3		6/10/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/10/2010	13:47	Carbon Tet	1.2 U	U	ug/m3	VOCs	0.63 ug/m3		6/10/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/10/2010	13:47	Propylbenz	0.9 U	U	ug/m3	VOCs	0.49 ug/m3		6/10/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/10/2010	13:47	1,4-Dichlor	1.1 U	U	ug/m3	VOCs	0.6 ug/m3		6/10/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/10/2010	13:47	Freon 114	1.3 U	U	ug/m3	VOCs	0.7 ug/m3		6/10/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/10/2010	13:47	Ethanol	9.2 J	J	ug/m3	VOCs	0.94 ug/m3		6/10/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/10/2010	13:47	Freon 11	1.4		ug/m3	VOCs	0.56 ug/m3		6/10/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/10/2010	13:47	Freon 113	1.4 U	U	ug/m3	VOCs	0.77 ug/m3		6/10/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/10/2010	13:47	Chloroetha	0.48 U	U	ug/m3	VOCs	0.26 ug/m3		6/10/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/10/2010	13:47	Styrene	0.78 U	U	ug/m3	VOCs	0.42 ug/m3		6/10/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/10/2010	13:47	Methylene	1.3 U	U	ug/m3	VOCs	0.69 ug/m3		6/10/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/10/2010	13:47	1,2,4-Trich	6.8 U	U	ug/m3	VOCs	3.7 ug/m3		6/10/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/10/2010	13:47	1,3-Dichlor	1.1 U	U	ug/m3	VOCs	0.6 ug/m3		6/10/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/10/2010	13:47	o-Xylene	0.79 U	U	ug/m3	VOCs	0.43 ug/m3		6/10/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/10/2010	13:47	m,p-Xylene	0.79 U	U	ug/m3	VOCs	0.43 ug/m3		6/10/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/10/2010	13:47	Ethyl Benze	0.79 U	U	ug/m3	VOCs	0.43 ug/m3		6/10/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/10/2010	13:47	Chlorobenz	0.84 U	U	ug/m3	VOCs	0.46 ug/m3		6/10/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/10/2010	13:47	1,2-Dibrom	1.4 U	U	ug/m3	VOCs	0.77 ug/m3		6/10/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/10/2010	13:47	3-Chloropr	2.9 U	U	ug/m3	VOCs	1.6 ug/m3		6/10/2010	C04	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/10/2010	12:13	Cyclohexar	0.66		ug/m3	VOCs	0.34 ug/m3		6/10/2010	C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/10/2010	13:47	Bromomet	0.71 U	U	ug/m3	VOCs	0.39 ug/m3		6/10/2010	C04	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/10/2010	12:13	m,p-Xylene	1.9		ug/m3	VOCs	0.43 ug/m3		6/10/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/10/2010	12:13	Chloroform	0.68 U	U	ug/m3	VOCs	0.49 ug/m3		6/10/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/10/2010	12:13	2-Butanone	4.4		ug/m3	VOCs	0.29 ug/m3		6/10/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/10/2010	12:13	Benzene	0.5		ug/m3	VOCs	0.32 ug/m3		6/10/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/10/2010	12:13	1,2-Dichlor	0.56 U	U	ug/m3	VOCs	0.4 ug/m3		6/10/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/10/2010	12:13	Heptane	0.92		ug/m3	VOCs	0.41 ug/m3		6/10/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/10/2010	12:13	Trichloroet	0.75 U	U	ug/m3	VOCs	0.54 ug/m3		6/10/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/10/2010	12:13	Freon 113	1.1 U	U	ug/m3	VOCs	0.77 ug/m3		6/10/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/10/2010	12:13	1,4-Dioxan	0.5 U	U	ug/m3	VOCs	0.36 ug/m3		6/10/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/10/2010	12:13	1,2,4-Trime	0.68 U	U	ug/m3	VOCs	0.49 ug/m3		6/10/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/10/2010	12:13	Hexane	7.7		ug/m3	VOCs	0.35 ug/m3		6/10/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/10/2010	12:13	Ethyl Benze	0.65		ug/m3	VOCs	0.43 ug/m3		6/10/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/10/2010	12:13	trans-1,2-D	0.55 U	U	ug/m3	VOCs	0.4 ug/m3		6/10/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/10/2010	12:13	o-Xylene	0.6 U	U	ug/m3	VOCs	0.43 ug/m3		6/10/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/10/2010	12:13	Styrene	0.59 U	U	ug/m3	VOCs	0.42 ug/m3		6/10/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/10/2010	12:13	1,3-Dichlor	0.84 U	U	ug/m3	VOCs	0.6 ug/m3		6/10/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/10/2010	12:13	1,4-Dichlor	0.84 U	U	ug/m3	VOCs	0.6 ug/m3		6/10/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/10/2010	12:13	alpha-Chlo	0.72 U	U	ug/m3	VOCs	0.52 ug/m3		6/10/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/10/2010	12:13	1,2-Dichlor	0.84 U	U	ug/m3	VOCs	0.6 ug/m3		6/10/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/10/2010	12:13	1,2,4-Trich	5.2 U	U	ug/m3	VOCs	3.7 ug/m3		6/10/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/10/2010	12:13	Hexachloro	7.4 U	U	ug/m3	VOCs	5.3 ug/m3		6/10/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/10/2010	12:13	Naphthaler	3.6 U	U	ug/m3	VOCs	2.6 ug/m3		6/10/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/10/2010	12:13	1,2-Dichlor	0.64 U	U	ug/m3	VOCs	0.46 ug/m3		6/10/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/10/2010	12:13	Chlorobenz	0.64 U	U	ug/m3	VOCs	0.46 ug/m3		6/10/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/10/2010	12:13	Cumene	0.68 U	U	ug/m3	VOCs	0.49 ug/m3		6/10/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/10/2010	12:13	1,2-Dibrom	1.1 U	U	ug/m3	VOCs	0.77 ug/m3		6/10/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/10/2010	12:13	Carbon Tet	0.87 U	U	ug/m3	VOCs	0.63 ug/m3		6/10/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/10/2010	12:13	Ethanol	55 J	J	ug/m3	VOCs	0.94 ug/m3		6/10/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/10/2010	12:13	cis-1,3-Dicl	0.63 U	U	ug/m3	VOCs	0.45 ug/m3		6/10/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/10/2010	12:13	Freon 11	2		ug/m3	VOCs	0.56 ug/m3		6/10/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/10/2010	12:13	Toluene	10		ug/m3	VOCs	0.38 ug/m3		6/10/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/10/2010	12:13	trans-1,3-D	0.63 U	U	ug/m3	VOCs	0.45 ug/m3		6/10/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/10/2010	12:13	1,1,2-Trich	0.76 U	U	ug/m3	VOCs	0.54 ug/m3		6/10/2010	C05	Air	Field Sample	WGS 84	R06DW

C05	29.84049	-89.6898	C05-20100 6/10/2010	12:13 Tetrachlor	0.94 U	U	ug/m3	VOCs	0.68 ug/m3	6/10/2010 C05	Air	Field Sample	WGS 84 R06DW
C05	29.84049	-89.6898	C05-20100 6/10/2010	12:13 1,1-Dichlor	0.56 U	U	ug/m3	VOCs	0.4 ug/m3	6/10/2010 C05	Air	Field Sample	WGS 84 R06DW
C05	29.84049	-89.6898	C05-20100 6/10/2010	12:13 Bromoforn	1.4 U	U	ug/m3	VOCs	1 ug/m3	6/10/2010 C05	Air	Field Sample	WGS 84 R06DW
C05	29.84049	-89.6898	C05-20100 6/10/2010	12:13 1,1,1-Trich	0.76 U	U	ug/m3	VOCs	0.54 ug/m3	6/10/2010 C05	Air	Field Sample	WGS 84 R06DW
C05	29.84049	-89.6898	C05-20100 6/10/2010	12:13 1,1,2,2-Tet	0.95 U	U	ug/m3	VOCs	0.69 ug/m3	6/10/2010 C05	Air	Field Sample	WGS 84 R06DW
C05	29.84049	-89.6898	C05-20100 6/10/2010	12:13 Propylbenz	0.68 U	U	ug/m3	VOCs	0.49 ug/m3	6/10/2010 C05	Air	Field Sample	WGS 84 R06DW
C05	29.84049	-89.6898	C05-20100 6/10/2010	12:13 4-Ethyltolu	0.68 U	U	ug/m3	VOCs	0.49 ug/m3	6/10/2010 C05	Air	Field Sample	WGS 84 R06DW
C05	29.84049	-89.6898	C05-20100 6/10/2010	12:13 1,3,5-Trime	0.68 U	U	ug/m3	VOCs	0.49 ug/m3	6/10/2010 C05	Air	Field Sample	WGS 84 R06DW
C05	29.84049	-89.6898	C05-20100 6/10/2010	12:13 Chloroetha	0.37 U	U	ug/m3	VOCs	0.26 ug/m3	6/10/2010 C05	Air	Field Sample	WGS 84 R06DW
C05	29.84049	-89.6898	C05-20100 6/10/2010	12:13 2,2,4-Trime	3.2 U	U	ug/m3	VOCs	2.3 ug/m3	6/10/2010 C05	Air	Field Sample	WGS 84 R06DW
C05	29.84049	-89.6898	C05-20100 6/10/2010	12:13 Dibromoch	1.2 U	U	ug/m3	VOCs	0.85 ug/m3	6/10/2010 C05	Air	Field Sample	WGS 84 R06DW
C05	29.84049	-89.6898	C05-20100 6/10/2010	12:13 3-Chloropr	2.2 U	U	ug/m3	VOCs	1.6 ug/m3	6/10/2010 C05	Air	Field Sample	WGS 84 R06DW
C05	29.84049	-89.6898	C05-20100 6/10/2010	12:13 Methylene	2.7		ug/m3	VOCs	0.69 ug/m3	6/10/2010 C05	Air	Field Sample	WGS 84 R06DW
C05	29.84049	-89.6898	C05-20100 6/10/2010	12:13 Methyl ter	0.5 U	U	ug/m3	VOCs	0.36 ug/m3	6/10/2010 C05	Air	Field Sample	WGS 84 R06DW
C05	29.84049	-89.6898	C05-20100 6/10/2010	12:13 2-Hexanon	2.8 U	U	ug/m3	VOCs	2 ug/m3	6/10/2010 C05	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 4-Ethyltolu	0.84 U	U	ug/m3	VOCs	0.49 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 cis-1,2-Dicl	0.68 U	U	ug/m3	VOCs	0.4 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 1,2,4-Trich	6.3 U	U	ug/m3	VOCs	3.7 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 Methyl ter	0.62 U	U	ug/m3	VOCs	0.36 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 trans-1,2-D	0.68 U	U	ug/m3	VOCs	0.4 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 Hexane	0.9		ug/m3	VOCs	0.35 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 1,1-Dichlor	0.69 U	U	ug/m3	VOCs	0.4 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 Ethanol	7.5 J	J	ug/m3	VOCs	0.94 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 Benzene	0.55 U	U	ug/m3	VOCs	0.32 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 2,2,4-Trime	4 U	U	ug/m3	VOCs	2.3 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 1,2-Dichlor	0.69 U	U	ug/m3	VOCs	0.4 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 1,3,5-Trime	0.84 U	U	ug/m3	VOCs	0.49 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 Bromomet	0.66 U	U	ug/m3	VOCs	0.39 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 Propylbenz	0.84 U	U	ug/m3	VOCs	0.49 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 1,1,2,2-Tet	1.2 U	U	ug/m3	VOCs	0.69 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 Cumene	0.84 U	U	ug/m3	VOCs	0.49 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 Bromoforn	1.8 U	U	ug/m3	VOCs	1 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 2-Hexanon	3.5 U	U	ug/m3	VOCs	2 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 Tetrachlor	1.2 U	U	ug/m3	VOCs	0.68 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 1,1,2-Trich	0.93 U	U	ug/m3	VOCs	0.54 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 trans-1,3-D	0.78 U	U	ug/m3	VOCs	0.45 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 Toluene	0.64 U	U	ug/m3	VOCs	0.38 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 Naphthaler	4.5 U	U	ug/m3	VOCs	2.6 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 1,2,4-Trime	0.84 U	U	ug/m3	VOCs	0.49 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 m,p-Xylene	0.74 U	U	ug/m3	VOCs	0.43 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C04	29.96082	-90.0013	C04-20100 6/10/2010	13:45 PM2.5	27.01		ug/m3	PM2.5		6/10/2010 C04	Air	Field Sample	WGS 84 R06DW
C05	29.84049	-89.6898	C05-20100 6/10/2010	12:16 PM2.5	27.47		ug/m3	PM2.5		6/10/2010 C05	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 o-Xylene	0.74 U	U	ug/m3	VOCs	0.43 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 Trichloroet	0.92 U	U	ug/m3	VOCs	0.54 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 1,2-Dichlor	0.79 U	U	ug/m3	VOCs	0.46 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 1,4-Dioxan	0.62 U	U	ug/m3	VOCs	0.36 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 Bromodich	1.1 U	U	ug/m3	VOCs	0.67 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 Dibromoch	1.4 U	U	ug/m3	VOCs	0.85 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 1,2-Dibrom	1.3 U	U	ug/m3	VOCs	0.77 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 3-Chloropr	2.7 U	U	ug/m3	VOCs	1.6 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C05	29.84049	-89.6898	C05-20100 6/10/2010	12:13 Vinyl Chlor	0.36 U	U	ug/m3	VOCs	0.26 ug/m3	6/10/2010 C05	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 2-Butanone	1.2		ug/m3	VOCs	0.29 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C04	29.96082	-90.0013	C04-20100 6/10/2010	13:47 trans-1,3-D	0.83 U	U	ug/m3	VOCs	0.45 ug/m3	6/10/2010 C04	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 Styrene	0.73 U	U	ug/m3	VOCs	0.42 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 1,3-Dichlor	1 U	U	ug/m3	VOCs	0.6 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 alpha-Chlo	0.88 U	U	ug/m3	VOCs	0.52 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 Ethyl Benze	0.74 U	U	ug/m3	VOCs	0.43 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 Methylene	1.2 U	U	ug/m3	VOCs	0.69 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 Freon 114	1.2 U	U	ug/m3	VOCs	0.7 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 Chloromet	2.8		ug/m3	VOCs	0.21 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 Vinyl Chlor	0.44 U	U	ug/m3	VOCs	0.26 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 1,3-Butadie	0.38 U	U	ug/m3	VOCs	0.22 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 Chlorobenz	0.79 U	U	ug/m3	VOCs	0.46 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C04	29.96082	-90.0013	C04-20100 6/10/2010	13:47 1,3-Butadie	0.4 U	U	ug/m3	VOCs	0.22 ug/m3	6/10/2010 C04	Air	Field Sample	WGS 84 R06DW
C04	29.96082	-90.0013	C04-20100 6/10/2010	13:47 Methyl ter	0.66 U	U	ug/m3	VOCs	0.36 ug/m3	6/10/2010 C04	Air	Field Sample	WGS 84 R06DW
C04	29.96082	-90.0013	C04-20100 6/10/2010	13:47 1,1-Dichlor	0.74 U	U	ug/m3	VOCs	0.4 ug/m3	6/10/2010 C04	Air	Field Sample	WGS 84 R06DW
C04	29.96082	-90.0013	C04-20100 6/10/2010	13:47 trans-1,2-D	0.72 U	U	ug/m3	VOCs	0.4 ug/m3	6/10/2010 C04	Air	Field Sample	WGS 84 R06DW
C04	29.96082	-90.0013	C04-20100 6/10/2010	13:47 2-Butanone	5.3		ug/m3	VOCs	0.29 ug/m3	6/10/2010 C04	Air	Field Sample	WGS 84 R06DW
C04	29.96082	-90.0013	C04-20100 6/10/2010	13:47 Cumene	0.9 U	U	ug/m3	VOCs	0.49 ug/m3	6/10/2010 C04	Air	Field Sample	WGS 84 R06DW
C04	29.96082	-90.0013	C04-20100 6/10/2010	13:47 2-Propanol	2.4		ug/m3	VOCs	1.2 ug/m3	6/10/2010 C04	Air	Field Sample	WGS 84 R06DW
C04	29.96082	-90.0013	C04-20100 6/10/2010	13:47 Freon 12	3		ug/m3	VOCs	0.49 ug/m3	6/10/2010 C04	Air	Field Sample	WGS 84 R06DW
C04	29.96082	-90.0013	C04-20100 6/10/2010	13:47 Naphthaler	4.8 U	U	ug/m3	VOCs	2.6 ug/m3	6/10/2010 C04	Air	Field Sample	WGS 84 R06DW
C04	29.96082	-90.0013	C04-20100 6/10/2010	13:47 Dibromoch	1.6 U	U	ug/m3	VOCs	0.85 ug/m3	6/10/2010 C04	Air	Field Sample	WGS 84 R06DW
C04	29.96082	-90.0013	C04-20100 6/10/2010	13:47 Bromodich	1.2 U	U	ug/m3	VOCs	0.67 ug/m3	6/10/2010 C04	Air	Field Sample	WGS 84 R06DW
C04	29.96082	-90.0013	C04-20100 6/10/2010	13:47 Vinyl Chlor	0.47 U	U	ug/m3	VOCs	0.26 ug/m3	6/10/2010 C04	Air	Field Sample	WGS 84 R06DW
C04	29.96082	-90.0013	C04-20100 6/10/2010	13:47 4-Ethyltolu	0.9 U	U	ug/m3	VOCs	0.49 ug/m3	6/10/2010 C04	Air	Field Sample	WGS 84 R06DW
C04	29.96082	-90.0013	C04-20100 6/10/2010	13:47 1,2,4-Trime	0.9 U	U	ug/m3	VOCs	0.49 ug/m3	6/10/2010 C04	Air	Field Sample	WGS 84 R06DW
C04	29.96082	-90.0013	C04-20100 6/10/2010	13:47 1,3,5-Trime	0.9 U	U	ug/m3	VOCs	0.49 ug/m3	6/10/2010 C04	Air	Field Sample	WGS 84 R06DW
C04	29.96082	-90.0013	C04-20100 6/10/2010	13:47 Acetone	30		ug/m3	VOCs	1.2 ug/m3	6/10/2010 C04	Air	Field Sample	WGS 84 R06DW
C04	29.96082	-90.0013	C04-20100 6/10/2010	13:47 Carbon Dis	2.8 U	U	ug/m3	VOCs	1.6 ug/m3	6/10/2010 C04	Air	Field Sample	WGS 84 R06DW
C04	29.96082	-90.0013	C04-20100 6/10/2010	13:47 Bromoforn	1.9 U	U	ug/m3	VOCs	1 ug/m3	6/10/2010 C04	Air	Field Sample	WGS 84 R06DW
C04	29.96082	-90.0013	C04-20100 6/10/2010	13:47 2-Hexanon	3.7 U	U	ug/m3	VOCs	2 ug/m3	6/10/2010 C04	Air	Field Sample	WGS 84 R06DW
C04	29.96082	-90.0013	C04-20100 6/10/2010	13:47 Tetrachlor	1.2 U	U	ug/m3	VOCs	0.68 ug/m3	6/10/2010 C04	Air	Field Sample	WGS 84 R06DW
C04	29.96082	-90.0013	C04-20100 6/10/2010	13:47 1,1,2-Trich	1 U	U	ug/m3	VOCs	0.54 ug/m3	6/10/2010 C04	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 Freon 11	1.4		ug/m3	VOCs	0.56 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 Heptane	0.78		ug/m3	VOCs	0.41 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C04	29.96082	-90.0013	C04-20100 6/10/2010	13:47 Chloromet	2		ug/m3	VOCs	0.21 ug/m3	6/10/2010 C04	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 Carbon Dis	3.7		ug/m3	VOCs	1.6 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 Freon 12	3.2		ug/m3	VOCs	0.49 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 Freon 113	1.3 U	U	ug/m3	VOCs	0.77 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C04	29.96082	-90.0013	C04-20100 6/10/2010	13:47 1,1,2,2-Tet	1.2 U	U	ug/m3	VOCs	0.69 ug/m3	6/10/2010 C04	Air	Field Sample	WGS 84 R06DW
C04	29.96082	-90.0013	C04-20100 6/10/2010	13:47 Benzene	0.58 U	U	ug/m3	VOCs	0.32 ug/m3	6/10/2010 C04	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 1,1-Dichlor	0.68 U	U	ug/m3	VOCs	0.4 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 4-Methyl-2	0.7 U	U	ug/m3	VOCs	0.41 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 cis-1,3-Dicl	0.78 U	U	ug/m3	VOCs	0.45 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 Tetrahydrc	2.5 U	U	ug/m3	VOCs	1.5 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 Chloroform	0.83 U	U	ug/m3	VOCs	0.49 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 1,1,1-Trich	0.93 U	U	ug/m3	VOCs	0.54 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 Cyclohexar	0.59 U	U	ug/m3	VOCs	0.34 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C04	29.96082	-90.0013	C04-20100 6/10/2010	13:47 1,4-Dioxan	0.66 U	U	ug/m3	VOCs	0.36 ug/m3	6/10/2010 C04	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 Acetone	14		ug/m3	VOCs	1.2 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 Carbon Tet	1.1 U	U	ug/m3	VOCs	0.63 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C04	29.96082	-90.0013	C04-20100 6/10/2010	13:47 1,2-Dichlor	0.74 U	U	ug/m3	VOCs	0.4 ug/m3	6/10/2010 C04	Air	Field Sample	WGS 84 R06DW
C04	29.96082	-90.0013	C04-20100 6/10/2010	13:47 Heptane	0.75 U	U	ug/m3	VOCs	0.41 ug/m3	6/10/2010 C04	Air	Field Sample	WGS 84 R06DW
C04	29.96082	-90.0013	C04-20100 6/10/2010	13:47 1,2-Dichlor	0.84 U	U	ug/m3	VOCs	0.46 ug/m3	6/10/2010 C04	Air	Field Sample	WGS 84 R06DW
C04	29.96082	-90.0013	C04-20100 6/10/2010	13:47 Trichloroet	0.98 U	U	ug/m3	VOCs	0.54 ug/m3	6/10/2010 C04	Air	Field Sample	WGS 84 R06DW
C04	29.96082	-90.0013	C04-20100 6/10/2010	13:47 cis-1,2-Dicl	0.72 U	U	ug/m3	VOCs	0.4 ug/m3	6/10/2010 C04	Air	Field Sample	WGS 84 R06DW
C04	29.96082	-90.0013	C04-20100 6/10/2010	13:47 Hexane	0.74		ug/m3	VOCs	0.35 ug/m3	6/10/2010 C04	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 1,2-Dichlor	1 U	U	ug/m3	VOCs	0.6 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 2-Propanol	2.1 U	U	ug/m3	VOCs	1.2 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C02	29.86603	-89.8911	C02-20100 6/10/2010	10:49 Hexachlorc	9.1 U	U	ug/m3	VOCs	5.3 ug/m3	6/10/2010 C02	Air	Field Sample	WGS 84 R06DW
C05	29.84049	-89.6898	C05-20100 6/11/2010	12:13 1,2-Dichlor	0.68 U	U	ug/m3	VOCs	0.4 ug/m3	6/11/2010 C05	Air	Field Sample	WGS 84 R06DW
C05	29.84049	-89.6898	C05-20100 6/11/2010	12:13 Chloromet	0.96		ug/m3	VOCs	0.21 ug/m3	6/11/2010 C05	Air	Field Sample	WGS 84 R06DW
C05	29.84049	-89.6898	C05-20100 6/11/2010	12:13 1,3,5-Trime	1.6		ug/m3	VOCs	0.49 ug/m3	6/11/2010 C05	Air	Field Sample	WGS 84 R06DW
C05	29.84049	-89.6898	C05-20100 6/11/2010	12:13 Bromomet	0.95		ug/m3	VOCs	0.39 ug/m3	6/11/2010 C05	Air	Field Sample	WGS 84 R06DW
C05	29.84049	-89.6898	C05-20100 6/11/2010	12:13 1,3-Butadie	0.37 U	U	ug/m3	VOCs	0.22 ug/m3	6/11/2010 C05	Air	Field Sample	WGS 84 R06DW
C05	29.84049	-89.6898	C05-20100 6/11/2010	12:13 1,2-Dichlor	1 U	U	ug/m3	VOCs	0.6 ug/m3	6/11/2010 C05	Air	Field Sample	WGS 84 R06DW
C05	29.84049	-89.6898	C05-20100 6/11/2010	12:13 1,4-Dichlor	1 U	U	ug/m3	VOCs	0.6 ug/m3	6/11/2010 C05	Air	Field Sample	WGS 84 R06DW
C05	29.84049	-89.6898	C05-20100 6/11/2010	12:13 Trichloroet	0.9 U	U	ug/m3	VOCs	0.54 ug/m3	6/11/2010 C05	Air	Field Sample	WGS 84 R06DW
C05	29.84049	-89.6898	C05-20100 6/11/2010	12:13 Benzene	0.54 U	U	ug/m3	VOCs	0.32 ug/m3	6/11/2010 C05	Air	Field Sample	WGS 84 R06DW
C05	29.84049	-89.6898	C05-20100 6/11/2010	12:13 2-Propanol	2.1 U	U	ug/m3	VOCs	1.2 ug/m3	6/11/2010 C05	Air	Field Sample	WGS 84 R06DW
C05	29.84049	-89.6898	C05-20100 6/11/2010	12:13 alpha-Chlo	0.87 U	U	ug/m3	VOCs	0.52 ug/m3	6/11/2010 C05	Air	Field Sample	WGS 84 R06DW
C05	29.84049	-89.6898	C05-20100 6/11/2010	12:13 2,2,4-Trime	3.9 U	U	ug/m3	VOCs	2.3 ug/m3	6/11/2010 C05	Air	Field Sample	WGS 84 R06DW
C05	29.84049	-89.6898	C05-20100 6/11/2010	12:13 Carbon Tet	1 U	U	ug/m3	VOCs	0.63 ug/m3	6/11/2010 C05	Air	Field Sample	WGS 84 R06DW
C05	29.84049	-89.6898	C05-20100 6/11/2010	12:13 Cyclohexar	0.58 U	U	ug/m3	VOCs	0.34 ug/m3	6/11/2010 C05	Air	Field Sample	WGS 84 R06DW
C05	29.84049	-89.6898	C05-20100 6/11/2010	12:13 trans-1,2-D	0.67 U	U	ug/m3	VOCs	0.4 ug/m3	6/11/2010 C05	Air	Field Sample	WGS 84 R06DW
C05	29.84049	-89.6898	C05-20100 6/11/2010	12:13 Methyl ter	0.6 U	U	ug/m3	VOCs	0.36 ug/m3	6/11/2010 C05	Air	Field Sample	WGS 84 R06DW
C05	29.84049	-89.6898	C05-20100 6/11/2010	12:13 Methylene	3.8		ug/m3	VOCs	0.69 ug/m3	6/11/2010 C05	Air	Field Sample	WGS 84 R06DW
C05	29.84049	-89.6898	C05-20100 6/11/2010	12:13 Carbon Dis	2.6 U	U	ug/m3	VOCs	1.6 ug/m3	6/11/2010 C05	Air	Field Sample	WGS 84 R06DW
C05	29.84049	-89.6898	C05-20100 6/11/2010	12:13 Acetone	12		ug/m3	VOCs	1.2 ug/m3	6/11/2010 C05	Air	Field Sample	WGS 84 R06DW
C05	29.84049	-89.6898	C05-20100 6/11/2010	12:13 Vinyl Chlor	0.43 U	U	ug/m3	VOCs	0.26 ug/m3	6/11/2010 C05	Air	Field Sample	WGS 84 R06DW
C05	29.84049	-89.6898	C05-20100 6/11/2010	12:13 2-Hexanon	3.4 U	U	ug/m3	VOCs	2 ug/m3	6/11/2010 C05	Air	Field Sample	WGS 84 R06DW
C04	29.96082	-90.0013	C04-20100 6/11/2010	14:24 cis-1,3-Dicl	0.8 U	U	ug/m3	VOCs	0.45 ug/m3	6/11/2010 C04	Air	Field Sample	WGS 84 R06DW
C05	29.84049	-89.6898	C05-20100 6/11/2010	12:13 3-Chloropr	2.6 U	U	ug/m3	VOCs	1.6 ug/m3	6/11/2010 C05	Air	Field Sample	WGS 84 R06DW
C05	29.84049	-89.6898	C05-20100 6/11/2010	12:13 Naphthaler	4.4 U	U	ug/m3	VOCs	2.6 ug/m3	6/11/2010 C05	Air	Field Sample	WGS 84 R06DW
C05	29.84049	-89.6898	C05-20100 6/11/2010	12:13 Freon 114	1.2 U	U	ug/m3	VOCs	0.7 ug/m3	6/11/2010 C05	Air	Field Sample	WGS 84 R06DW
C05	29.84049	-89.6898	C05-20100 6/11/2010	12:13 1,1,2-Trich	0.92 U	U	ug/m3	VOCs	0.54 ug/m3	6/11/2010 C05	Air	Field Sample	WGS 84 R06DW
C05	29.84049	-89.6898	C05-20100 6/11/2010	12:13 Freon 11	0.94 U	U	ug/m3	VOCs	0.56 ug/m3	6/11/2010 C05	Air	Field Sample	WGS 84 R06DW
C05	29.84049	-89.6898	C05-20100 6/11/2010	12:13 Chloroetha	0.44 U	U	ug/m3	VOCs	0.26 ug/m3	6/11/2010 C05	Air	Field Sample	WGS 84 R06DW

C05	29.84049	-89.6898	C05-20100	6/11/2010	12:13	1,1-Dichlor	0.68	U	U	ug/m3	VOCs	0.4	ug/m3		6/11/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/11/2010	12:13	2-Butanon	2			ug/m3	VOCs	0.29	ug/m3		6/11/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/11/2010	12:13	Freon 12	1.9			ug/m3	VOCs	0.49	ug/m3		6/11/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/11/2010	12:13	Tetrahydrc	2.5	U	U	ug/m3	VOCs	1.5	ug/m3		6/11/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/11/2010	12:13	Hexachlorc	9	U	U	ug/m3	VOCs	5.3	ug/m3		6/11/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/11/2010	12:13	cis-1,3-Dicl	0.76	U	U	ug/m3	VOCs	0.45	ug/m3		6/11/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/11/2010	12:13	Propylbenz	0.82	U	U	ug/m3	VOCs	0.49	ug/m3		6/11/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/11/2010	12:13	1,1,2,2-Tet	1.2	U	U	ug/m3	VOCs	0.69	ug/m3		6/11/2010	C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	Vinyl Chlor	0.45	U	U	ug/m3	VOCs	0.26	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/11/2010	12:13	Cumene	0.82	U	U	ug/m3	VOCs	0.49	ug/m3		6/11/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/11/2010	12:13	1,2,4-Trich	6.2	U	U	ug/m3	VOCs	3.7	ug/m3		6/11/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/11/2010	12:13	1,2-Dichlor	0.78	U	U	ug/m3	VOCs	0.46	ug/m3		6/11/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/11/2010	12:13	Ethyl Benze	1.1			ug/m3	VOCs	0.43	ug/m3		6/11/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/11/2010	12:13	Chlorobenz	0.77	U	U	ug/m3	VOCs	0.46	ug/m3		6/11/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/11/2010	12:13	1,2-Dibrom	1.3	U	U	ug/m3	VOCs	0.77	ug/m3		6/11/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/11/2010	12:13	Dibromoch	1.4	U	U	ug/m3	VOCs	0.85	ug/m3		6/11/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/11/2010	12:13	Heptane	0.69	U	U	ug/m3	VOCs	0.41	ug/m3		6/11/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/11/2010	12:13	1,3-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3		6/11/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/11/2010	12:13	Ethanol	3.6			ug/m3	VOCs	0.94	ug/m3		6/11/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/11/2010	12:13	1,4-Dioxan	0.6	U	U	ug/m3	VOCs	0.36	ug/m3		6/11/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/11/2010	12:13	Freon 113	1.3	U	U	ug/m3	VOCs	0.77	ug/m3		6/11/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/11/2010	12:13	1,1,1-Trich	0.92	U	U	ug/m3	VOCs	0.54	ug/m3		6/11/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/11/2010	12:13	Chloroform	0.82	U	U	ug/m3	VOCs	0.49	ug/m3		6/11/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/11/2010	12:13	cis-1,2-Dicl	0.67	U	U	ug/m3	VOCs	0.4	ug/m3		6/11/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/11/2010	12:13	Bromodich	1.1	U	U	ug/m3	VOCs	0.67	ug/m3		6/11/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/11/2010	12:13	Hexane	0.59	U	U	ug/m3	VOCs	0.35	ug/m3		6/11/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/11/2010	12:13	Tetrachlorc	1.1	U	U	ug/m3	VOCs	0.68	ug/m3		6/11/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/11/2010	12:13	1,1-Dichlor	0.67	U	U	ug/m3	VOCs	0.4	ug/m3		6/11/2010	C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	Methyl ter	0.63	U	U	ug/m3	VOCs	0.36	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	1,1,2-Trich	0.96	U	U	ug/m3	VOCs	0.54	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	1,1,1-Trich	0.96	U	U	ug/m3	VOCs	0.54	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	Bromomet	0.93			ug/m3	VOCs	0.39	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	1,3-Butadie	0.39	U	U	ug/m3	VOCs	0.22	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	1,2-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	Ethanol	4.2			ug/m3	VOCs	0.94	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	Methylene	1.2	U	U	ug/m3	VOCs	0.69	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	Naphthaler	4.6	U	U	ug/m3	VOCs	2.6	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	Freon 113	1.3	U	U	ug/m3	VOCs	0.77	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	1,2,4-Trich	6.5	U	U	ug/m3	VOCs	3.7	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	Tetrahydrc	2.6	U	U	ug/m3	VOCs	1.5	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	Hexachlorc	9.4	U	U	ug/m3	VOCs	5.3	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	1,2-Dichlor	0.71	U	U	ug/m3	VOCs	0.4	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	Heptane	0.72	U	U	ug/m3	VOCs	0.41	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	Freon 114	1.2	U	U	ug/m3	VOCs	0.7	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	Dibromoch	1.5	U	U	ug/m3	VOCs	0.85	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	Carbon Dis	2.7	U	U	ug/m3	VOCs	1.6	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	1,3-Butadie	0.81	U	U	ug/m3	VOCs	0.22	ug/m3		6/11/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	3-Chloropr	5.7	U	U	ug/m3	VOCs	1.6	ug/m3		6/11/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	Carbon Dis	5.7	U	U	ug/m3	VOCs	1.6	ug/m3		6/11/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	2-Propanol	5.5			ug/m3	VOCs	1.2	ug/m3		6/11/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	Methylene	2.5	U	U	ug/m3	VOCs	0.69	ug/m3		6/11/2010	C02	Air	Field Sample	WGS 84	R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	1,2-Dibrom	1.4	U	U	ug/m3	VOCs	0.77	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	Freon 11	0.99	U	U	ug/m3	VOCs	0.56	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/11/2010	12:13	Bromoforn	1.7	U	U	ug/m3	VOCs	1	ug/m3		6/11/2010	C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	2,2,4-Trime	4.1	U	U	ug/m3	VOCs	2.3	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	Acetone	17			ug/m3	VOCs	1.2	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	Chloromet	0.9			ug/m3	VOCs	0.21	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	3-Chloropr	2.8	U	U	ug/m3	VOCs	1.6	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	2-Propanol	2.2	U	U	ug/m3	VOCs	1.2	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	Freon 12	1.8			ug/m3	VOCs	0.49	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	1,1-Dichlor	0.7	U	U	ug/m3	VOCs	0.4	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	Chloroetha	0.46	U	U	ug/m3	VOCs	0.26	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	m,p-Xylene	0.76	U	U	ug/m3	VOCs	0.43	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	Trichloroet	0.94	U	U	ug/m3	VOCs	0.54	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	Chloroform	0.86	U	U	ug/m3	VOCs	0.49	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	1,2-Dichlor	0.81	U	U	ug/m3	VOCs	0.46	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	1,4-Dioxan	0.63	U	U	ug/m3	VOCs	0.36	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	Bromodich	1.2	U	U	ug/m3	VOCs	0.67	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	Benzene	0.56	U	U	ug/m3	VOCs	0.32	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	2-Butanon	2.5			ug/m3	VOCs	0.29	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	trans-1,3-D	0.8	U	U	ug/m3	VOCs	0.45	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	1,1-Dichlor	0.71	U	U	ug/m3	VOCs	0.4	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	o-Xylene	0.76	U	U	ug/m3	VOCs	0.43	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	Styrene	0.75	U	U	ug/m3	VOCs	0.42	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	Bromoforn	1.8	U	U	ug/m3	VOCs	1	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	Cumene	0.86	U	U	ug/m3	VOCs	0.49	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	1,1,2,2-Tet	1.2	U	U	ug/m3	VOCs	0.69	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	Propylbenz	0.86	U	U	ug/m3	VOCs	0.49	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	4-Methyl-2	0.72	U	U	ug/m3	VOCs	0.41	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	1,3-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	2-Hexanon	3.6	U	U	ug/m3	VOCs	2	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	Carbon Tet	1.1	U	U	ug/m3	VOCs	0.63	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	1,2-Dibrom	1.4	U	U	ug/m3	VOCs	0.77	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	Chlorobenz	0.81	U	U	ug/m3	VOCs	0.46	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	Ethyl Benze	0.76	U	U	ug/m3	VOCs	0.43	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	4-Ethyltolu	0.86	U	U	ug/m3	VOCs	0.49	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	cis-1,2-Dicl	0.7	U	U	ug/m3	VOCs	0.4	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	1,2,4-Trime	0.86	U	U	ug/m3	VOCs	0.49	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	Cyclohexar	0.91			ug/m3	VOCs	0.34	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	1,4-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	alpha-Chlo	0.91	U	U	ug/m3	VOCs	0.52	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	Tetrachlorc	1.2	U	U	ug/m3	VOCs	0.68	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	Toluene	0.87			ug/m3	VOCs	0.38	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	trans-1,2-D	0.7	U	U	ug/m3	VOCs	0.4	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	Hexane	0.62	U	U	ug/m3	VOCs	0.35	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:24	1,3,5-Trime	0.86	U	U	ug/m3	VOCs	0.49	ug/m3		6/11/2010	C04	Air	Field Sample	WGS 84	R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	cis-1,3-Dicl	0.83	U	U	ug/m3	VOCs	0.45	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	cis-1,2-Dicl	0.72	U	U	ug/m3	VOCs	0.4	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	2-Butanon	0.8			ug/m3	VOCs	0.29	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	1,1-Dichlor	0.74	U	U	ug/m3	VOCs	0.4	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	Hexane	0.64	U	U	ug/m3	VOCs	0.35	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	trans-1,2-D	0.72	U	U	ug/m3	VOCs	0.4	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	Methyl ter	0.66	U	U	ug/m3	VOCs	0.36	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	1,2-Dichlor	0.74	U	U	ug/m3	VOCs	0.4	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	Tetrachlorc	1.2	U	U	ug/m3	VOCs	0.68	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	Heptane	0.75	U	U	ug/m3	VOCs	0.41	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	2,2,4-Trime	4.3	U	U	ug/m3	VOCs	2.3	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	Carbon Tet	1.2	U	U	ug/m3	VOCs	0.63	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	Cyclohexar	0.63	U	U	ug/m3	VOCs	0.34	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	1,1,1-Trich	1	U	U	ug/m3	VOCs	0.54	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	Chloroform	1.8			ug/m3	VOCs	0.49	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	1,1,2-Trich	0.98	U	U	ug/m3	VOCs	0.54	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	Bromodich	1.2	U	U	ug/m3	VOCs	0.67	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	o-Xylene	0.79	U	U	ug/m3	VOCs	0.43	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	Dibromoch	1.5	U	U	ug/m3	VOCs	0.85	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	Freon 114	1.2	U	U	ug/m3	VOCs	0.7	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	1,4-Dichlor	1.1	U	U	ug/m3	VOCs	0.6	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	1,3-Dichlor	1.1	U	U	ug/m3	VOCs	0.6	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	Styrene	1.4			ug/m3	VOCs	0.42	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	Dibromoch	1.6	U	U	ug/m3	VOCs	0.85	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	Benzene	0.58	U	U	ug/m3	VOCs	0.32	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	Ethyl Benze	0.79	U	U	ug/m3	VOCs	0.43	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	Toluene	1			ug/m3	VOCs	0.38	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	m,p-Xylene	0.79	U	U	ug/m3	VOCs	0.43	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	1,2-Dichlor	0.84	U	U	ug/m3	VOCs	0.46	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	1,2-Dibrom	1.4	U	U	ug/m3	VOCs	0.77	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	alpha-Chlo	2.8			ug/m3	VOCs	0.52	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	1,4-Dioxan	0.7			ug/m3	VOCs	0.36	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	Trichloroet	0.98	U	U	ug/m3	VOCs	0.54	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	Chlorobenz	0.84	U	U	ug/m3	VOCs	0.46	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	Chloromet	1.7			ug/m3	VOCs	0.21	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	Tetrahydrc	2.7	U	U	ug/m3	VOCs	1.5	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	Freon 11	1	U	U	ug/m3	VOCs	0.56	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	Freon 113	1.4	U	U	ug/m3	VOCs	0.77	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	1,3,5-Trime	0.9	U	U	ug/m3	VOCs	0.49	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	Acetone	9			ug/m3	VOCs	1.2	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	2-Propanol	2.2	U	U	ug/m3	VOCs	1.2	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	1,2,4-Trime	0.9	U	U	ug/m3	VOCs	0.49	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	Freon 114	1.3	U	U	ug/m3	VOCs	0.7	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW

GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	3-Chloropr	2.9	U	U	ug/m3	VOCs	1.6	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	Chloroetha	0.48	U	U	ug/m3	VOCs	0.26	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	Carbon Dis	2.8	U	U	ug/m3	VOCs	1.6	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	4-Methyl-2	0.75	U	U	ug/m3	VOCs	0.41	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	Ethanol	3.9			ug/m3	VOCs	0.94	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	1,3-Butadie	0.4	U	U	ug/m3	VOCs	0.22	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	15:00										6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	Freon 12	1.8			ug/m3	VOCs	0.49	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	Methylene	1.3	U	U	ug/m3	VOCs	0.69	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	Propylbenz	0.9	U	U	ug/m3	VOCs	0.49	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	1,1,2-Trich	1	U	U	ug/m3	VOCs	0.54	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	1,2-Dichlor	1.1	U	U	ug/m3	VOCs	0.6	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	2-Hexanon	3.7	U	U	ug/m3	VOCs	2	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	Bromoforn	1.9	U	U	ug/m3	VOCs	1	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	Cumene	0.9	U	U	ug/m3	VOCs	0.49	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	Bromomet	0.99			ug/m3	VOCs	0.39	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	1,1,2,2-Tet	1.2	U	U	ug/m3	VOCs	0.69	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	Bromodich	1.2	U	U	ug/m3	VOCs	0.67	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	4-Ethyltolu	0.9	U	U	ug/m3	VOCs	0.49	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	Naphthale	4.8	U	U	ug/m3	VOCs	2.6	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	Hexachlorc	9.8	U	U	ug/m3	VOCs	5.3	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	1,2,4-Trich	6.8	U	U	ug/m3	VOCs	3.7	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	trans-1,3-D	0.83	U	U	ug/m3	VOCs	0.45	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	1,1-Dichlor	0.72	U	U	ug/m3	VOCs	0.4	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:04	Vinyl Chlor	0.47	U	U	ug/m3	VOCs	0.26	ug/m3	GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	2-Butanon	0.88			ug/m3	VOCs	0.29	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	cis-1,3-Dicl	0.81	U	U	ug/m3	VOCs	0.45	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	Ethanol	4.2			ug/m3	VOCs	0.94	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	Benzene	0.57	U	U	ug/m3	VOCs	0.32	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	1,2-Dichlor	0.83	U	U	ug/m3	VOCs	0.46	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	Heptane	0.73	U	U	ug/m3	VOCs	0.41	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	1,2-Dichlor	0.72	U	U	ug/m3	VOCs	0.4	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	2-Propanol	2.2	U	U	ug/m3	VOCs	1.2	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	trans-1,2-D	0.71	U	U	ug/m3	VOCs	0.4	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	1,2-Dichlor	1.1	U	U	ug/m3	VOCs	0.6	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	Hexane	0.63	U	U	ug/m3	VOCs	0.35	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	1,1-Dichlor	0.72	U	U	ug/m3	VOCs	0.4	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	Freon 11	1	U	U	ug/m3	VOCs	0.56	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	cis-1,2-Dicl	0.71	U	U	ug/m3	VOCs	0.4	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	Methyl ter	0.64	U	U	ug/m3	VOCs	0.36	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	Bromomet	0.89			ug/m3	VOCs	0.39	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	alpha-Chlo	0.93	U	U	ug/m3	VOCs	0.52	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	1,2,4-Trich	6.6	U	U	ug/m3	VOCs	3.7	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
C05	29.84049	-89.6898	C05-20100	6/11/2010	12:13	m,p-Xylene	4.4			ug/m3	VOCs	0.43	ug/m3		6/11/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/11/2010	12:13	trans-1,3-D	0.76	U	U	ug/m3	VOCs	0.45	ug/m3		6/11/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/11/2010	12:13	Toluene	1.5			ug/m3	VOCs	0.38	ug/m3		6/11/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/11/2010	12:13	4-Methyl-2	0.69	U	U	ug/m3	VOCs	0.41	ug/m3		6/11/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/11/2010	12:13	Styrene	0.72	U	U	ug/m3	VOCs	0.42	ug/m3		6/11/2010	C05	Air	Field Sample	WGS 84	R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:28									GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	1,4-Dioxan	0.64	U	U	ug/m3	VOCs	0.36	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	Carbon Dis	2.8	U	U	ug/m3	VOCs	1.6	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	2,2,4-Trime	4.2	U	U	ug/m3	VOCs	2.3	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	Trichloroet	0.96	U	U	ug/m3	VOCs	0.54	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	Naphthale	4.7	U	U	ug/m3	VOCs	2.6	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	Acetone	6.7			ug/m3	VOCs	1.2	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	1,1-Dichlor	0.71	U	U	ug/m3	VOCs	0.4	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	Freon 113	1.4	U	U	ug/m3	VOCs	0.77	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	Hexachlorc	9.5	U	U	ug/m3	VOCs	5.3	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010(	6/11/2010	10:31									GI06	6/11/2010	GI06	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	Freon 12	1.8			ug/m3	VOCs	0.49	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	Toluene	0.67	U	U	ug/m3	VOCs	0.38	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	Vinyl Chlor	0.46	U	U	ug/m3	VOCs	0.26	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	Chlorobenz	0.82	U	U	ug/m3	VOCs	0.46	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	Ethyl Benze	0.78	U	U	ug/m3	VOCs	0.43	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	m,p-Xylene	0.78	U	U	ug/m3	VOCs	0.43	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	o-Xylene	0.78	U	U	ug/m3	VOCs	0.43	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	1,3-Dichlor	1.1	U	U	ug/m3	VOCs	0.6	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	Freon 113	2.8	U	U	ug/m3	VOCs	0.77	ug/m3		6/11/2010	C02	Air	Field Sample	WGS 84	R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	1,2,4-Trime	0.88	U	U	ug/m3	VOCs	0.49	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
C05	29.84049	-89.6898	C05-20100	6/11/2010	12:13	1,2,4-Trime	4.7			ug/m3	VOCs	0.49	ug/m3		6/11/2010	C05	Air	Field Sample	WGS 84	R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	Chloromet	1.5			ug/m3	VOCs	0.21	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	1,3-Butadie	0.4	U	U	ug/m3	VOCs	0.22	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	Methylene	1.2	U	U	ug/m3	VOCs	0.69	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	Chloroetha	0.47	U	U	ug/m3	VOCs	0.26	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	3-Chloropr	2.8	U	U	ug/m3	VOCs	1.6	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	Styrene	0.76	U	U	ug/m3	VOCs	0.42	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	2-Hexanon	3.7	U	U	ug/m3	VOCs	2	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	trans-1,3-D	0.81	U	U	ug/m3	VOCs	0.45	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	Tetrachlorc	1.2	U	U	ug/m3	VOCs	0.68	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	Carbon Tet	1.1	U	U	ug/m3	VOCs	0.63	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	Cyclohexar	0.62	U	U	ug/m3	VOCs	0.34	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	1,1,1-Trich	0.98	U	U	ug/m3	VOCs	0.54	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	Cumene	0.88	U	U	ug/m3	VOCs	0.49	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	Chloroforn	0.87	U	U	ug/m3	VOCs	0.49	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	1,4-Dichlor	1.1	U	U	ug/m3	VOCs	0.6	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
C05	29.84049	-89.6898	C05-20100	6/11/2010	12:13	o-Xylene	1.8			ug/m3	VOCs	0.43	ug/m3		6/11/2010	C05	Air	Field Sample	WGS 84	R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	Bromoforn	1.8	U	U	ug/m3	VOCs	1	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	4-Methyl-2	0.73	U	U	ug/m3	VOCs	0.41	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	1,1,2,2-Tet	1.2	U	U	ug/m3	VOCs	0.69	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	Propylbenz	0.88	U	U	ug/m3	VOCs	0.49	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	4-Ethyltolu	0.88	U	U	ug/m3	VOCs	0.49	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	1,3,5-Trime	0.88	U	U	ug/m3	VOCs	0.49	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010(	6/11/2010	9:07	Tetrahydrc	2.6	U	U	ug/m3	VOCs	1.5	ug/m3	GI05	6/11/2010	GI05	Air	Field Sample		R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	1,4-Dioxan	0.63	U	U	ug/m3	VOCs	0.36	ug/m3	V03	6/11/2010	V03	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	Hexane	0.69			ug/m3	VOCs	0.35	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	1,1-Dichlor	0.69	U	U	ug/m3	VOCs	0.4	ug/m3	V03	6/11/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	1,2-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3	V03	6/11/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	alpha-Chlo	0.9	U	U	ug/m3	VOCs	0.52	ug/m3	V03	6/11/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	1,4-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3	V03	6/11/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	trans-1,3-D	0.79	U	U	ug/m3	VOCs	0.45	ug/m3	V03	6/11/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	Styrene	0.74	U	U	ug/m3	VOCs	0.42	ug/m3	V03	6/11/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	m,p-Xylene	0.76	U	U	ug/m3	VOCs	0.43	ug/m3	V03	6/11/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	Chlorobenz	0.8	U	U	ug/m3	VOCs	0.46	ug/m3	V03	6/11/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	1,2-Dibrom	1.3	U	U	ug/m3	VOCs	0.77	ug/m3	V03	6/11/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	Dibromoch	1.5	U	U	ug/m3	VOCs	0.85	ug/m3	V03	6/11/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	Hexachlorc	9.3	U	U	ug/m3	VOCs	5.3	ug/m3	V03	6/11/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	Bromodich	1.2	U	U	ug/m3	VOCs	0.67	ug/m3	V03	6/11/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	1,3-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3	V03	6/11/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	Ethyl Benze	0.76	U	U	ug/m3	VOCs	0.43	ug/m3	V03	6/11/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	Methylene	1.2	U	U	ug/m3	VOCs	0.69	ug/m3	V03	6/11/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	Heptane	0.72	U	U	ug/m3	VOCs	0.41	ug/m3	V03	6/11/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	Benzene	0.56	U	U	ug/m3	VOCs	0.32	ug/m3	V03	6/11/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	2-Butanon	1.7			ug/m3	VOCs	0.29	ug/m3	V03	6/11/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	1,1-Dichlor	0.71	U	U	ug/m3	VOCs	0.4	ug/m3	V03	6/11/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	Hexane	0.62	U	U	ug/m3	VOCs	0.35	ug/m3	V03	6/11/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	1,2,4-Trich	6.5	U	U	ug/m3	VOCs	3.7	ug/m3	V03	6/11/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	Methyl ter	0.63	U	U	ug/m3	VOCs	0.36	ug/m3	V03	6/11/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	cis-1,2-Dicl	0.69	U	U	ug/m3	VOCs	0.4	ug/m3	V03	6/11/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	3-Chloropr	2.7	U	U	ug/m3	VOCs	1.6	ug/m3	V03	6/11/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	1,2-Dichlor	0.81	U	U	ug/m3	VOCs	0.46	ug/m3	V03	6/11/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	2-Propanol	2.2	U	U	ug/m3	VOCs	1.2	ug/m3	V03	6/11/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	o-Xylene	0.76	U	U	ug/m3	VOCs	0.43	ug/m3	V03	6/11/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	Acetone	8			ug/m3	VOCs	1.2	ug/m3	V03	6/11/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	Carbon Dis	2.7	U	U	ug/m3	VOCs	1.6	ug/m3	V03	6/11/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	trans-1,2-D	0.69	U	U	ug/m3	VOCs	0.4	ug/m3	V03	6/11/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	1,3-Butadie	0.39	U	U	ug/m3	VOCs	0.22	ug/m3	V03	6/11/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	1,1,1-Trich	0.95	U	U	ug/m3	VOCs	0.54	ug/m3	V03	6/11/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	Chloroforn	0.85	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/11/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	Tetrahydrc	2.6	U	U	ug/m3	VOCs	1.5	ug/m3	V03	6/11/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	Freon 12	1.9			ug/m3	VOCs	0.49	ug/m3	V03	6/11/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	Freon 114	1.2	U	U	ug/m3	VOCs	0.7	ug/m3	V03	6/11/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	Propylbenz	0.86	U	U	ug/m3	VOCs	0.49	ug/m3	V03	6/11/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	Vinyl Chlor	0.45	U	U	ug/m3	VOCs	0.26	ug/m3	V03	6/11/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	Freon 113	1.3	U	U	ug/m3	VOCs	0.77	ug/m3	V03	6/11/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	Bromomet	0.68	U	U	ug/m3	VOCs	0.39	ug/m3	V03	6/11/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	Chloroetha	0.46	U	U	ug/m3	VOCs	0.26	ug/m3	V03	6/11/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	Freon 11	0.98	U	U	ug/m3	VOCs	0.56	ug/m3	V03	6/11/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	Toluene	0.66	U	U	ug/m3	VOCs	0.38	ug/m3	V03	6/11/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:30									V03	6/11/2010	V03	Air	Field Sample	WGS 84	R06DW

V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	cis-1,2-Dicl	0.72 U	U	ug/m3	VOCs	0.4 ug/m3	V02	6/11/2010 V02	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	Chloromet	1		ug/m3	VOCs	0.21 ug/m3	V03	6/11/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	4-Ethyltolu	0.86 U	U	ug/m3	VOCs	0.49 ug/m3	V03	6/11/2010 V03	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	1,1,2-Trich	0.94 U	U	ug/m3	VOCs	0.54 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	1,1,2-Trich	0.95 U	U	ug/m3	VOCs	0.54 ug/m3	V03	6/11/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	Tetrachlorc	1.2 U	U	ug/m3	VOCs	0.68 ug/m3	V03	6/11/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	2-Hexanon	3.6 U	U	ug/m3	VOCs	2 ug/m3	V03	6/11/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	Bromoforn	1.8 U	U	ug/m3	VOCs	1 ug/m3	V03	6/11/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	cis-1,3-Dicl	0.79 U	U	ug/m3	VOCs	0.45 ug/m3	V03	6/11/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	Cyclohexar	0.6 U	U	ug/m3	VOCs	0.34 ug/m3	V03	6/11/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	2,2,4-Trime	4.1 U	U	ug/m3	VOCs	2.3 ug/m3	V03	6/11/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	Carbon Tet	1.1 U	U	ug/m3	VOCs	0.63 ug/m3	V03	6/11/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	1,3,5-Trime	0.86 U	U	ug/m3	VOCs	0.49 ug/m3	V03	6/11/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	1,2,4-Trime	0.86 U	U	ug/m3	VOCs	0.49 ug/m3	V03	6/11/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	Naphthaler	4.6 U	U	ug/m3	VOCs	2.6 ug/m3	V03	6/11/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	Ethanol	3		ug/m3	VOCs	0.94 ug/m3	V03	6/11/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	Cumene	0.86 U	U	ug/m3	VOCs	0.49 ug/m3	V03	6/11/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	4-Methyl-2	0.72 U	U	ug/m3	VOCs	0.41 ug/m3	V03	6/11/2010 V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	1,1,2,2-Tet	1.2 U	U	ug/m3	VOCs	0.69 ug/m3	V03	6/11/2010 V03	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	Styrene	0.74 U	U	ug/m3	VOCs	0.42 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	Naphthaler	4.5 U	U	ug/m3	VOCs	2.6 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	Freon 11	0.97 U	U	ug/m3	VOCs	0.56 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	Chloroetha	0.46 U	U	ug/m3	VOCs	0.26 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	Bromomet	0.94		ug/m3	VOCs	0.39 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	1,3-Butadie	0.38 U	U	ug/m3	VOCs	0.22 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	Chlorobenz	0.8 U	U	ug/m3	VOCs	0.46 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	Chloromet	1		ug/m3	VOCs	0.21 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	1,1-Dichlor	0.7 U	U	ug/m3	VOCs	0.4 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	Freon 12	1.8		ug/m3	VOCs	0.49 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	1,3-Dichlor	1 U	U	ug/m3	VOCs	0.6 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	Hexachlorc	9.2 U	U	ug/m3	VOCs	5.3 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	1,2,4-Trich	6.4 U	U	ug/m3	VOCs	3.7 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	1,2-Dichlor	1 U	U	ug/m3	VOCs	0.6 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:15							V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	Vinyl Chlor	0.44 U	U	ug/m3	VOCs	0.26 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	trans-1,2-D	0.68 U	U	ug/m3	VOCs	0.4 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/11/2010	12:13	4-Ethyltolu	2.9		ug/m3	VOCs	0.49 ug/m3		6/11/2010 C05	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	1,1-Dichlor	1.4 U	U	ug/m3	VOCs	0.4 ug/m3		6/11/2010 C02	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	o-Xylene	0.75 U	U	ug/m3	VOCs	0.43 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	Ethyl Benze	0.75 U	U	ug/m3	VOCs	0.43 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	1,2-Dibrom	1.3 U	U	ug/m3	VOCs	0.77 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	Dibromoch	1.5 U	U	ug/m3	VOCs	0.85 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	1,2-Dichlor	0.8 U	U	ug/m3	VOCs	0.46 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	1,4-Dioxan	0.62 U	U	ug/m3	VOCs	0.36 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	Hexane	4.8		ug/m3	VOCs	0.35 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	Trichloroet	0.93 U	U	ug/m3	VOCs	0.54 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	1,4-Dichlor	1 U	U	ug/m3	VOCs	0.6 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	1,2-Dichlor	0.7 U	U	ug/m3	VOCs	0.4 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	Benzene	0.55 U	U	ug/m3	VOCs	0.32 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	2-Butanon	2.5		ug/m3	VOCs	0.29 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	Freon 114	1.2 U	U	ug/m3	VOCs	0.7 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	Bromodich	1.2 U	U	ug/m3	VOCs	0.67 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	1,1,2,2-Tet	1.2 U	U	ug/m3	VOCs	0.69 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	1,2,4-Trime	0.85 U	U	ug/m3	VOCs	0.49 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	Freon 113	1.3 U	U	ug/m3	VOCs	0.77 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	trans-1,3-D	0.78 U	U	ug/m3	VOCs	0.45 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	3-Chloropr	2.7 U	U	ug/m3	VOCs	1.6 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	1,3,5-Trime	0.85 U	U	ug/m3	VOCs	0.49 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	alpha-Chlo	0.9 U	U	ug/m3	VOCs	0.52 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	Propylbenz	0.85 U	U	ug/m3	VOCs	0.49 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	m,p-Xylene	0.75 U	U	ug/m3	VOCs	0.43 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	Bromoforn	1.8 U	U	ug/m3	VOCs	1 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	2-Hexanon	3.5 U	U	ug/m3	VOCs	2 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	Tetrachlorc	1.2 U	U	ug/m3	VOCs	0.68 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	Cumene	0.85 U	U	ug/m3	VOCs	0.49 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	Methylene	1.2 U	U	ug/m3	VOCs	0.69 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	1,2-Dichlor	0.71 U	U	ug/m3	VOCs	0.4 ug/m3	V03	6/11/2010 V03	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	4-Ethyltolu	0.85 U	U	ug/m3	VOCs	0.49 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	Tetrahydrc	2.6 U	U	ug/m3	VOCs	1.5 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	cis-1,2-Dicl	0.68 U	U	ug/m3	VOCs	0.4 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	4-Methyl-2	0.71 U	U	ug/m3	VOCs	0.41 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	cis-1,3-Dicl	0.78 U	U	ug/m3	VOCs	0.45 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	2,2,4-Trime	4 U	U	ug/m3	VOCs	2.3 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	Carbon Tet	1.1 U	U	ug/m3	VOCs	0.63 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	Cyclohexar	2.8		ug/m3	VOCs	0.34 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	Chloroforn	0.84 U	U	ug/m3	VOCs	0.49 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	Toluene	0.98		ug/m3	VOCs	0.38 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	Ethanol	4.2		ug/m3	VOCs	0.94 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	Acetone	16		ug/m3	VOCs	1.2 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	Carbon Dis	2.7 U	U	ug/m3	VOCs	1.6 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	2-Propanol	3.2		ug/m3	VOCs	1.2 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	Methyl ter	0.62 U	U	ug/m3	VOCs	0.36 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	1,1-Dichlor	0.68 U	U	ug/m3	VOCs	0.4 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
FieldQC Venice			V00-20100	6/11/2010	12:00							FieldQC	6/11/2010 FieldQC Ve	Air	Field Blank		R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	1,1,1-Trich	0.94 U	U	ug/m3	VOCs	0.54 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	Freon 114	2.6 U	U	ug/m3	VOCs	0.7 ug/m3		6/11/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	Hexachlorc	19 U	U	ug/m3	VOCs	5.3 ug/m3		6/11/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	1,2-Dichlor	2.2 U	U	ug/m3	VOCs	0.6 ug/m3		6/11/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	1,2-Dibrom	2.8 U	U	ug/m3	VOCs	0.77 ug/m3		6/11/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	Chlorobenz	1.7 U	U	ug/m3	VOCs	0.46 ug/m3		6/11/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	Ethyl Benze	1.6 U	U	ug/m3	VOCs	0.43 ug/m3		6/11/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	4-Ethyltolu	1.8 U	U	ug/m3	VOCs	0.49 ug/m3		6/11/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	1,3,5-Trime	1.8 U	U	ug/m3	VOCs	0.49 ug/m3		6/11/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	1,2,4-Trime	1.8 U	U	ug/m3	VOCs	0.49 ug/m3		6/11/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	1,4-Dichlor	2.2 U	U	ug/m3	VOCs	0.6 ug/m3		6/11/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	1,1-Dichlor	1.5 U	U	ug/m3	VOCs	0.4 ug/m3		6/11/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	Hexane	2.3		ug/m3	VOCs	0.35 ug/m3		6/11/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	Toluene	2.5		ug/m3	VOCs	0.38 ug/m3		6/11/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	alpha-Chlo	1.9 U	U	ug/m3	VOCs	0.52 ug/m3		6/11/2010 C02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	14:40							V02	6/12/2010 V02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	1,2-Dichlor	1.7 U	U	ug/m3	VOCs	0.46 ug/m3		6/11/2010 C02	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/11/2010	9:25	Heptane	0.71 U	U	ug/m3	VOCs	0.41 ug/m3	V06	6/11/2010 V06	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	11:15								6/11/2010 C02	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	14:06								6/11/2010 C04	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/11/2010	12:13								6/11/2010 C05	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	trans-1,2-D	1.4 U	U	ug/m3	VOCs	0.4 ug/m3		6/11/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	Dibromoch	3.1 U	U	ug/m3	VOCs	0.85 ug/m3		6/11/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	1,4-Dioxan	1.3 U	U	ug/m3	VOCs	0.36 ug/m3		6/11/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	Freon 12	1.8 U	U	ug/m3	VOCs	0.49 ug/m3		6/11/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	1,1,1-Trich	2 U	U	ug/m3	VOCs	0.54 ug/m3		6/11/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	Chloroforn	1.8 U	U	ug/m3	VOCs	0.49 ug/m3		6/11/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	Tetrahydrc	5.4 U	U	ug/m3	VOCs	1.5 ug/m3		6/11/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	cis-1,2-Dicl	1.4 U	U	ug/m3	VOCs	0.4 ug/m3		6/11/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	2-Butanon	3.6		ug/m3	VOCs	0.29 ug/m3		6/11/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	2,2,4-Trime	8.5 U	U	ug/m3	VOCs	2.3 ug/m3		6/11/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	Bromodich	2.4 U	U	ug/m3	VOCs	0.67 ug/m3		6/11/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	Chloromet	0.86		ug/m3	VOCs	0.21 ug/m3		6/11/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	Cyclohexar	1.2 U	U	ug/m3	VOCs	0.34 ug/m3		6/11/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	o-Xylene	1.6 U	U	ug/m3	VOCs	0.43 ug/m3		6/11/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	m,p-Xylene	1.6 U	U	ug/m3	VOCs	0.43 ug/m3		6/11/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	trans-1,3-D	1.6 U	U	ug/m3	VOCs	0.45 ug/m3		6/11/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	1,3-Dichlor	2.2 U	U	ug/m3	VOCs	0.6 ug/m3		6/11/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	Bromoforn	3.8 U	U	ug/m3	VOCs	1 ug/m3		6/11/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	Chloroetha	0.96 U	U	ug/m3	VOCs	0.26 ug/m3		6/11/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	Cumene	1.8 U	U	ug/m3	VOCs	0.49 ug/m3		6/11/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	Vinyl Chlor	0.93 U	U	ug/m3	VOCs	0.26 ug/m3		6/11/2010 C02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	1,1-Dichlor	0.74 U	U	ug/m3	VOCs	0.4 ug/m3	V02	6/11/2010 V02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	Freon 11	2 U	U	ug/m3	VOCs	0.56 ug/m3		6/11/2010 C02	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/11/2010	8:40	Trichloroet	0.94 U	U	ug/m3	VOCs	0.54 ug/m3	V03	6/11/2010 V03	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	Ethanol	17		ug/m3	VOCs	0.94 ug/m3		6/11/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	Acetone	22		ug/m3	VOCs	1.2 ug/m3		6/11/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	Tetrachlorc	2.5 U	U	ug/m3	VOCs	0.68 ug/m3		6/11/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	1,1,2-Trich	2 U	U	ug/m3	VOCs	0.54 ug/m3		6/11/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	Bromomet	1.4 U	U	ug/m3	VOCs	0.39 ug/m3		6/11/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	Benzene	1.2 U	U	ug/m3	VOCs	0.32 ug/m3		6/11/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	2-Hexanon	7.5 U	U	ug/m3	VOCs	2 ug/m3		6/11/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	1,2-Dichlor	1.5 U	U	ug/m3	VOCs	0.4 ug/m3		6/11/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	Heptane	1.5 U	U	ug/m3	VOCs	0.41 ug/m3		6/11/2010 C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	Styrene	1.6 U	U	ug/m3	VOCs	0.42 ug/m3		6/11/2010 C02	Air	Field Sample	WGS 84	R06DW

C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	Methyl ter	1.3	U	U	ug/m3	VOCs	0.36	ug/m3		6/11/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	Carbon Tet	2.3	U	U	ug/m3	VOCs	0.63	ug/m3		6/11/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	cis-1,3-Dicl	1.6	U	U	ug/m3	VOCs	0.45	ug/m3		6/11/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	Naphthaler	9.6	U	U	ug/m3	VOCs	2.6	ug/m3		6/11/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	4-Methyl-2	1.5	U	U	ug/m3	VOCs	0.41	ug/m3		6/11/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	1,2,4-Trich	14	U	U	ug/m3	VOCs	3.7	ug/m3		6/11/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	Propylbenz	1.8	U	U	ug/m3	VOCs	0.49	ug/m3		6/11/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	1,1,2,2-Tet	2.5	U	U	ug/m3	VOCs	0.69	ug/m3		6/11/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/11/2010	10:51	Trichloroet	2	U	U	ug/m3	VOCs	0.54	ug/m3		6/11/2010	C02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	1,3-Dichlor	1.1	U	U	ug/m3	VOCs	0.6	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	Naphthaler	4.8	U	U	ug/m3	VOCs	2.6	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	cis-1,3-Dicl	0.83	U	U	ug/m3	VOCs	0.45	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	Hexachlorc	9.8	U	U	ug/m3	VOCs	5.3	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	Chloromet	1			ug/m3	VOCs	0.21	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	Dibromoch	1.6	U	U	ug/m3	VOCs	0.85	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	Trichloroet	0.98	U	U	ug/m3	VOCs	0.54	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	1,2,4-Trich	6.8	U	U	ug/m3	VOCs	3.7	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	1,4-Dichlor	1.1	U	U	ug/m3	VOCs	0.6	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	1,3-Butadi	0.4	U	U	ug/m3	VOCs	0.22	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	Styrene	0.78	U	U	ug/m3	VOCs	0.42	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	o-Xylene	0.79	U	U	ug/m3	VOCs	0.43	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	m,p-Xylene	0.79	U	U	ug/m3	VOCs	0.43	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	Ethyl Benz	0.79	U	U	ug/m3	VOCs	0.43	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	1,2-Dichlor	1.1	U	U	ug/m3	VOCs	0.6	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	1,2-Dibron	1.4	U	U	ug/m3	VOCs	0.77	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	alpha-Chlo	0.95	U	U	ug/m3	VOCs	0.52	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	1,2-Dichlor	0.84	U	U	ug/m3	VOCs	0.46	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:30									V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	2-Butanon	18			ug/m3	VOCs	0.29	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	Tetrahydrc	2.7	U	U	ug/m3	VOCs	1.5	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	Chloroforn	0.89	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	1,1,1-Trich	1	U	U	ug/m3	VOCs	0.54	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	Cyclohexar	0.63	U	U	ug/m3	VOCs	0.34	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	Freon 114	1.3	U	U	ug/m3	VOCs	0.7	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	Carbon Tet	1.2	U	U	ug/m3	VOCs	0.63	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	Vinyl Chlor	0.47	U	U	ug/m3	VOCs	0.26	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	trans-1,2-D	0.72	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	Methyl ter	0.66	U	U	ug/m3	VOCs	0.36	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	Methylene	1.3	U	U	ug/m3	VOCs	0.69	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	3-Chloropr	2.9	U	U	ug/m3	VOCs	1.6	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	Chloroetha	0.48	U	U	ug/m3	VOCs	0.26	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	Bromomet	0.71	U	U	ug/m3	VOCs	0.39	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	2,2,4-Trim	4.3	U	U	ug/m3	VOCs	2.3	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	Freon 12	1.7			ug/m3	VOCs	0.49	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	Benzene	0.58	U	U	ug/m3	VOCs	0.32	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	Bromodich	1.2	U	U	ug/m3	VOCs	0.67	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	Carbon Dis	2.8	U	U	ug/m3	VOCs	1.6	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:30									V02	6/11/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	Propylbenz	0.9	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	Freon 113	1.4	U	U	ug/m3	VOCs	0.77	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	1,2-Dichlor	0.74	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	1,2,4-Trim	0.9	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	4-Methyl-2	1.8			ug/m3	VOCs	0.41	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	4-Ethyltolu	0.9	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	1,1,2,2-Tet	1.2	U	U	ug/m3	VOCs	0.69	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	Cumene	0.9	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	Bromoforn	1.9	U	U	ug/m3	VOCs	1	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	Freon 11	1	U	U	ug/m3	VOCs	0.56	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	2-Propanol	4.1			ug/m3	VOCs	1.2	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	Heptane	0.75	U	U	ug/m3	VOCs	0.41	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	2-Hexanon	3.7	U	U	ug/m3	VOCs	2	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	Acetone	47			ug/m3	VOCs	1.2	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	1,4-Dioxan	0.66			ug/m3	VOCs	0.36	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	1,1-Dichlor	0.72	U	U	ug/m3	VOCs	0.4	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	Ethanol	6.9			ug/m3	VOCs	0.94	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	Chlorobenz	0.84	U	U	ug/m3	VOCs	0.46	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	1,3,5-Trim	0.9	U	U	ug/m3	VOCs	0.49	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	Toluene	1.1			ug/m3	VOCs	0.38	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	trans-1,3-D	0.83	U	U	ug/m3	VOCs	0.45	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	1,1,2-Trich	1	U	U	ug/m3	VOCs	0.54	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/11/2010	8:20	Tetrachlorc	1.2	U	U	ug/m3	VOCs	0.68	ug/m3	V02	6/11/2010	V02	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/11/2010	15:01										6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	Ethanol	2.9			ug/m3	VOCs	0.94	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	Freon 113	1.4	U	U	ug/m3	VOCs	0.77	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	Freon 11	1	U	U	ug/m3	VOCs	0.56	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	2-Hexanon	3.7	U	U	ug/m3	VOCs	2	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	Chloroforn	0.89	U	U	ug/m3	VOCs	0.49	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	1,1,1-Trich	1	U	U	ug/m3	VOCs	0.54	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	alpha-Chlo	0.95	U	U	ug/m3	VOCs	0.52	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	Bromomet	1			ug/m3	VOCs	0.39	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	3-Chloropr	2.9	U	U	ug/m3	VOCs	1.6	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	Methylene	1.3	U	U	ug/m3	VOCs	0.69	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	Methyl ter	0.66	U	U	ug/m3	VOCs	0.36	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	1,1-Dichlor	0.72	U	U	ug/m3	VOCs	0.4	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	Toluene	0.69	U	U	ug/m3	VOCs	0.38	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	trans-1,2-D	0.72	U	U	ug/m3	VOCs	0.4	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	1,1-Dichlor	0.74	U	U	ug/m3	VOCs	0.4	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	Chloroetha	0.48	U	U	ug/m3	VOCs	0.26	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	Tetrachlorc	1.2	U	U	ug/m3	VOCs	0.68	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	Chlorobenz	0.84	U	U	ug/m3	VOCs	0.46	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	1,2,4-Trim	0.9	U	U	ug/m3	VOCs	0.49	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	4-Methyl-2	0.75	U	U	ug/m3	VOCs	0.41	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	Cyclohexar	0.63	U	U	ug/m3	VOCs	0.34	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	Carbon Tet	1.2	U	U	ug/m3	VOCs	0.63	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	1,1,2-Trich	1	U	U	ug/m3	VOCs	0.54	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	trans-1,3-D	0.83	U	U	ug/m3	VOCs	0.45	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	Acetone	28			ug/m3	VOCs	1.2	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	2,2,4-Trim	4.3	U	U	ug/m3	VOCs	2.3	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	Benzene	0.58	U	U	ug/m3	VOCs	0.32	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	Vinyl Chlor	0.47	U	U	ug/m3	VOCs	0.26	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	cis-1,2-Dicl	0.72	U	U	ug/m3	VOCs	0.4	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	Carbon Dis	2.8	U	U	ug/m3	VOCs	1.6	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	2-Propanol	2.2	U	U	ug/m3	VOCs	1.2	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	cis-1,3-Dicl	0.83	U	U	ug/m3	VOCs	0.45	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	Propylbenz	0.9	U	U	ug/m3	VOCs	0.49	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	1,3-Butadi	0.4	U	U	ug/m3	VOCs	0.22	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	Bromodich	1.2	U	U	ug/m3	VOCs	0.67	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	Dibromoch	1.6	U	U	ug/m3	VOCs	0.85	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	Ethyl Benz	0.79	U	U	ug/m3	VOCs	0.43	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	Bromoforn	1.9	U	U	ug/m3	VOCs	1	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	1,2-Dichlor	0.84	U	U	ug/m3	VOCs	0.46	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	4-Ethyltolu	0.9	U	U	ug/m3	VOCs	0.49	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	1,3,5-Trim	0.9	U	U	ug/m3	VOCs	0.49	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	Cumene	0.9	U	U	ug/m3	VOCs	0.49	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	Styrene	0.78	U	U	ug/m3	VOCs	0.42	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	o-Xylene	0.79	U	U	ug/m3	VOCs	0.43	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	1,1,2,2-Tet	1.2	U	U	ug/m3	VOCs	0.69	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
Field QC Grand Isle			GI00-2010(	6/11/2010	12:55									Field QC Gr	6/11/2010	Grand Isle	Air	Field Blank		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	12:06									GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	m,p-Xylene	0.79	U	U	ug/m3	VOCs	0.43	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	1,2-Dichlor	1.1	U	U	ug/m3	VOCs	0.6	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	1,4-Dichlor	1.1	U	U	ug/m3	VOCs	0.6	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	Hexane	0.64	U	U	ug/m3	VOCs	0.35	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	Chloromet	1.1			ug/m3	VOCs	0.21	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	1,2-Dibron	1.4		U	ug/m3	VOCs	0.77	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	Freon 12	1.9			ug/m3	VOCs	0.49	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	2-Butanon	1.2			ug/m3	VOCs	0.29	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	1,2,4-Trich	6.8	U	U	ug/m3	VOCs	3.7	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	Hexachlorc	9.8	U	U	ug/m3	VOCs	5.3	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	Naphthaler	4.8	U	U	ug/m3	VOCs	2.6	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	Tetrahydrc	2.7	U	U	ug/m3	VOCs	1.5	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	1,3-Dichlor	1.1	U	U	ug/m3	VOCs	0.6	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	1,4-Dioxan	0.66	U	U	ug/m3	VOCs	0.36	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	1,2-Dichlor	0.74	U	U	ug/m3	VOCs	0.4	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	Heptane	0.75	U	U	ug/m3	VOCs	0.41	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	Trichloroet	0.98	U	U	ug/m3	VOCs	0.54	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010(	6/11/2010	11:51	Freon 114	1.3	U	U	ug/m3	VOCs	0.7	ug/m3	GI07	6/11/2010	GI07	Air	Field Sample		R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	Cyclohexar	0.59	U	U	ug/m3	VOCs	0.34	ug/m3		6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	1,1,2-Trich	0.95	U	U	ug/m3	VOCs	0.54	ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW

C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	Carbon Dis	2.7	U	U	ug/m3	VOCs	1.6	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	Chloroform	0.83	U	U	ug/m3	VOCs	0.49	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	Tetrahydro	2.5	U	U	ug/m3	VOCs	1.5	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	cis-1,2-Dich	0.68	U	U	ug/m3	VOCs	0.4	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	1,1,1-Trich	0.93	U	U	ug/m3	VOCs	0.54	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	2-Propanol	2.1	U	U	ug/m3	VOCs	1.2	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	1,1,2-Trich	0.93	U	U	ug/m3	VOCs	0.54	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	Methyl ter	0.62	U	U	ug/m3	VOCs	0.36	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	Bromodich	1.1	U	U	ug/m3	VOCs	0.67	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	1,2-Dichlor	0.79	U	U	ug/m3	VOCs	0.46	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	1,2-Dibrom	1.3	U	U	ug/m3	VOCs	0.77	ug/m3	6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	Carbon Tet	1.1	U	U	ug/m3	VOCs	0.63	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	1,2-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	1,4-Dioxan	0.62	U	U	ug/m3	VOCs	0.36	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	1,1,2,2-Tet	1.2	U	U	ug/m3	VOCs	0.69	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	Freon 113	1.3	U	U	ug/m3	VOCs	0.77	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	1,1-Dichlor	0.68	U	U	ug/m3	VOCs	0.4	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	cis-1,3-Dich	0.78	U	U	ug/m3	VOCs	0.45	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	Vinyl Chlor	0.44	U	U	ug/m3	VOCs	0.26	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	1,2,4-Trime	0.84	U	U	ug/m3	VOCs	0.49	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	Trichloroet	0.92	U	U	ug/m3	VOCs	0.54	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	1,3,5-Trime	0.84	U	U	ug/m3	VOCs	0.49	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	Propylbenz	0.84	U	U	ug/m3	VOCs	0.49	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	2,2,4-Trime	4	U	U	ug/m3	VOCs	2.3	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	Cumene	0.84	U	U	ug/m3	VOCs	0.49	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	Bromoform	1.8	U	U	ug/m3	VOCs	1	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	2-Hexanon	3.5	U	U	ug/m3	VOCs	2	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	Tetrachloro	1.2	U	U	ug/m3	VOCs	0.68	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	4-Methyl-2	0.7	U	U	ug/m3	VOCs	0.41	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	Toluene	1.5			ug/m3	VOCs	0.38	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	Acetone	14			ug/m3	VOCs	1.2	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	4-Ethyltolu	0.84	U	U	ug/m3	VOCs	0.49	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Tetrachloro	1.2	U	U	ug/m3	VOCs	0.68	ug/m3	6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	Bromomet	0.69			ug/m3	VOCs	0.39	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	1,2,4-Trich	6.3	U	U	ug/m3	VOCs	3.7	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	Ethyl Benze	0.74	U	U	ug/m3	VOCs	0.43	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	Chlorobenz	0.79	U	U	ug/m3	VOCs	0.46	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	1,2-Dibrom	1.3	U	U	ug/m3	VOCs	0.77	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	1,3-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	Styrene	0.73	U	U	ug/m3	VOCs	0.42	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	2-Hexanon	3.6	U	U	ug/m3	VOCs	2	ug/m3	6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	Hexane	0.86			ug/m3	VOCs	0.35	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	Ethanol	9.9			ug/m3	VOCs	0.94	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	2,2,4-Trime	4.1	U	U	ug/m3	VOCs	2.3	ug/m3	6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	2-Hexanon	3.4	U	U	ug/m3	VOCs	2	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Dibromoch	1.5	U	U	ug/m3	VOCs	0.85	ug/m3	6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	o-Xylene	0.74	U	U	ug/m3	VOCs	0.43	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	alpha-Chlo	0.88	U	U	ug/m3	VOCs	0.52	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	1,4-Dichlor	1	U	U	ug/m3	VOCs	0.6	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	Methylene	1.2	U	U	ug/m3	VOCs	0.69	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	1,2-Dichlor	0.69	U	U	ug/m3	VOCs	0.4	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	Hexachloro	9.1	U	U	ug/m3	VOCs	5.3	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	Benzene	0.55	U	U	ug/m3	VOCs	0.32	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	2-Butanone	2.3			ug/m3	VOCs	0.29	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	1,1-Dichlor	0.69	U	U	ug/m3	VOCs	0.4	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	Dibromoch	1.4	U	U	ug/m3	VOCs	0.85	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	m,p-Xylene	0.74	U	U	ug/m3	VOCs	0.43	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	Heptane	0.7	U	U	ug/m3	VOCs	0.41	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Chlorobenz	0.8	U	U	ug/m3	VOCs	0.46	ug/m3	6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	3-Chloropr	2.7	U	U	ug/m3	VOCs	1.6	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	Chloroetha	0.45	U	U	ug/m3	VOCs	0.26	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	1,3-Butadie	0.38	U	U	ug/m3	VOCs	0.22	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	Chloromet	0.97			ug/m3	VOCs	0.21	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	Freon 114	1.2	U	U	ug/m3	VOCs	0.7	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	Freon 12	1.8			ug/m3	VOCs	0.49	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	trans-1,2-D	0.68	U	U	ug/m3	VOCs	0.4	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	1,2,4-Trime	0.81	U	U	ug/m3	VOCs	0.49	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	alpha-Chlo	0.85	U	U	ug/m3	VOCs	0.52	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	1,2-Dichlor	0.76	U	U	ug/m3	VOCs	0.46	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	Chloromet	1			ug/m3	VOCs	0.21	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	1,4-Dioxan	0.59	U	U	ug/m3	VOCs	0.36	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	1,2-Dibrom	1.3	U	U	ug/m3	VOCs	0.77	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	1,2-Dichlor	0.99	U	U	ug/m3	VOCs	0.6	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	Freon 12	1.8			ug/m3	VOCs	0.49	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	Naphthaler	4.3	U	U	ug/m3	VOCs	2.6	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	Vinyl Chlor	0.42	U	U	ug/m3	VOCs	0.26	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	1,3,5-Trime	0.81	U	U	ug/m3	VOCs	0.49	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	4-Ethyltolu	0.81	U	U	ug/m3	VOCs	0.49	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	Chlorobenz	0.76	U	U	ug/m3	VOCs	0.46	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	Propylbenz	0.81	U	U	ug/m3	VOCs	0.49	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	Dibromoch	1.4	U	U	ug/m3	VOCs	0.85	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	1,3-Dichlor	0.99	U	U	ug/m3	VOCs	0.6	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	Hexachloro	8.7	U	U	ug/m3	VOCs	5.3	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	14:02									6/13/2010	C04	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	alpha-Chlo	0.85	U	U	ug/m3	VOCs	0.52	ug/m3	6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	Trichloroet	0.88	U	U	ug/m3	VOCs	0.54	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	trans-1,3-D	0.79	U	U	ug/m3	VOCs	0.45	ug/m3	6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	trans-1,2-D	0.65	U	U	ug/m3	VOCs	0.4	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	Heptane	0.67	U	U	ug/m3	VOCs	0.41	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	Benzene	0.52	U	U	ug/m3	VOCs	0.32	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	Freon 114	1.1	U	U	ug/m3	VOCs	0.7	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	Hexane	0.81			ug/m3	VOCs	0.35	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	Cumene	0.81	U	U	ug/m3	VOCs	0.49	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	Methyl ter	0.59	U	U	ug/m3	VOCs	0.36	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	Methylene	1.1	U	U	ug/m3	VOCs	0.69	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	3-Chloropr	2.6	U	U	ug/m3	VOCs	1.6	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	Chloroetha	0.43	U	U	ug/m3	VOCs	0.26	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	Bromomet	0.86			ug/m3	VOCs	0.39	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	1,3-Butadie	0.36	U	U	ug/m3	VOCs	0.22	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	1,1-Dichlor	0.66	U	U	ug/m3	VOCs	0.4	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	4-Methyl-2	0.67	U	U	ug/m3	VOCs	0.41	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	1,1,2,2-Tet	1.1	U	U	ug/m3	VOCs	0.69	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	Tetrahydro	2.4	U	U	ug/m3	VOCs	1.5	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	1,1,2-Trich	0.89	U	U	ug/m3	VOCs	0.54	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	Toluene	1.2			ug/m3	VOCs	0.38	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	1,4-Dichlor	0.99	U	U	ug/m3	VOCs	0.6	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	cis-1,2-Dich	0.65	U	U	ug/m3	VOCs	0.4	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	Carbon Dis	2.6	U	U	ug/m3	VOCs	1.6	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	1,1,1-Trich	0.89	U	U	ug/m3	VOCs	0.54	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	2-Propanol	2	U	U	ug/m3	VOCs	1.2	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	cis-1,3-Dich	0.74	U	U	ug/m3	VOCs	0.45	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	2,2,4-Trime	3.8	U	U	ug/m3	VOCs	2.3	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	Carbon Tet	1	U	U	ug/m3	VOCs	0.63	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	Cyclohexar	0.56	U	U	ug/m3	VOCs	0.34	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	trans-1,3-D	0.78	U	U	ug/m3	VOCs	0.45	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	Naphthaler	4.5	U	U	ug/m3	VOCs	2.6	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	trans-1,3-D	0.74	U	U	ug/m3	VOCs	0.45	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	Chloroform	0.8	U	U	ug/m3	VOCs	0.49	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	2-Butanone	0.48	U	U	ug/m3	VOCs	0.29	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	Bromoform	1.7	U	U	ug/m3	VOCs	1	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	Tetrachloro	1.1	U	U	ug/m3	VOCs	0.68	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	1,2-Dichlor	0.66	U	U	ug/m3	VOCs	0.4	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	Styrene	0.7	U	U	ug/m3	VOCs	0.42	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	o-Xylene	0.71	U	U	ug/m3	VOCs	0.43	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	1,2,4-Trich	6.1	U	U	ug/m3	VOCs	3.7	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	Ethyl Benze	0.71	U	U	ug/m3	VOCs	0.43	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	13:13	Freon 11	0.96	U	U	ug/m3	VOCs	0.56	ug/m3	6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	Bromodich	1.1	U	U	ug/m3	VOCs	0.67	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	Freon 11	0.92	U	U	ug/m3	VOCs	0.56	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	Ethanol	3			ug/m3	VOCs	0.94	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	Freon 113	1.2	U	U	ug/m3	VOCs	0.77	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	1,1-Dichlor	0.65	U	U	ug/m3	VOCs	0.4	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	Acetone	4.3			ug/m3	VOCs	1.2	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:46	m,p-Xylene	0.71	U	U	ug/m3	VOCs	0.43	ug/m3	6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Cumene	0.81	U	U	ug/m3	VOCs	0.49	ug/m3	6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	cis-1,3-Dich	0.74	U	U	ug/m3	VOCs	0.45	ug/m3	6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	2-Propanol	2	U	U	ug/m3	VOCs	1.2	ug/m3	6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Tetrahydro	2.4	U	U	ug/m3	VOCs	1.5	ug/m3	6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	3-Chloropr	2.6	U	U	ug/m3	VOCs	1.6	ug/m3	6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW

C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	1,3-Dichlor	0.99 U	U	ug/m3	VOCs	0.6 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	1,1-Dichlor	0.65 U	U	ug/m3	VOCs	0.4 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Bromoform	1.7 U	U	ug/m3	VOCs	1 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Chloromet	1.1		ug/m3	VOCs	0.21 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Tetrachlor	1.1 U	U	ug/m3	VOCs	0.68 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Naphthalen	4.3 U	U	ug/m3	VOCs	2.6 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	1,2,4-Trich	6.1 U	U	ug/m3	VOCs	3.7 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Heptane	0.72 U	U	ug/m3	VOCs	0.41 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Styrene	0.7 U	U	ug/m3	VOCs	0.42 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Dibromoch	1.4 U	U	ug/m3	VOCs	0.85 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	1,2,4-Trime	0.81 U	U	ug/m3	VOCs	0.49 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Chloroetha	0.43 U	U	ug/m3	VOCs	0.26 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Ethyl Benz	0.71 U	U	ug/m3	VOCs	0.43 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	m,p-Xylene	0.71 U	U	ug/m3	VOCs	0.43 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Hexane	0.58 U	U	ug/m3	VOCs	0.35 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Freon 114	1.1 U	U	ug/m3	VOCs	0.7 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Vinyl Chlor	0.42 U	U	ug/m3	VOCs	0.26 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Acetone	7.7		ug/m3	VOCs	1.2 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Bromomet	0.71		ug/m3	VOCs	0.39 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Chlorobenz	0.76 U	U	ug/m3	VOCs	0.46 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Freon 11	0.92 U	U	ug/m3	VOCs	0.56 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Ethanol	2.3		ug/m3	VOCs	0.94 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Freon 113	1.2 U	U	ug/m3	VOCs	0.77 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Methylene	1.1 U	U	ug/m3	VOCs	0.69 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Freon 12	1.9		ug/m3	VOCs	0.49 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	1,1,2,2-Tet	1.1 U	U	ug/m3	VOCs	0.69 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	1,3-Butadie	0.36 U	U	ug/m3	VOCs	0.22 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/12/2010	8:30							V02	6/12/2010	V02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	2,2,4-Trime	3.8 U	U	ug/m3	VOCs	2.3 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/12/2010	11:58								6/12/2010	C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/12/2010	0:00								6/12/2010	C04	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	11:03								6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
FieldQC Venice			V00-20100	6/12/2010	12:00							FieldQC	6/12/2010	FieldQC Ve	Air	Field Blank		R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	2-Hexanon	3.4 U	U	ug/m3	VOCs	2 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/12/2010	8:30							V02	6/12/2010	V02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Benzene	0.52 U	U	ug/m3	VOCs	0.32 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/12/2010	8:05							V02	6/12/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/12/2010	8:05							V02	6/12/2010	V02	Air	Field Duplicate	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/12/2010	8:30							V03	6/12/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/12/2010	8:40							V03	6/12/2010	V03	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/12/2010	9:25							V06	6/12/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/12/2010	9:25							V06	6/12/2010	V06	Air	Field Sample	WGS 84	R06DW
GI07	29.15252	-90.1806	GI07-2010	6/12/2010	10:41							GI07	6/12/2010	GI07	Air	Field Sample		R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	trans-1,3-D	0.74 U	U	ug/m3	VOCs	0.45 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	1,2-Dichlor	0.99 U	U	ug/m3	VOCs	0.6 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	1,2-Dibrom	1.3 U	U	ug/m3	VOCs	0.77 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	1,4-Dichlor	0.99 U	U	ug/m3	VOCs	0.6 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	1,3,5-Trime	0.81 U	U	ug/m3	VOCs	0.49 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Carbon Tet	1 U	U	ug/m3	VOCs	0.63 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	4-Ethyltolu	0.81 U	U	ug/m3	VOCs	0.49 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	1,2-Dichlor	0.66 U	U	ug/m3	VOCs	0.4 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Toluene	0.62 U	U	ug/m3	VOCs	0.38 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Heptane	0.67 U	U	ug/m3	VOCs	0.41 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	1,1,2-Trich	0.89 U	U	ug/m3	VOCs	0.54 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	1,1,1-Trich	0.89 U	U	ug/m3	VOCs	0.54 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Hexachlor	8.7 U	U	ug/m3	VOCs	5.3 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Cyclohexar	0.56 U	U	ug/m3	VOCs	0.34 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	o-Xylene	0.71 U	U	ug/m3	VOCs	0.43 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	2-Butanon	1.1		ug/m3	VOCs	0.29 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	4-Methyl-2	0.67 U	U	ug/m3	VOCs	0.41 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	1,2,4-Trich	6.5 U	U	ug/m3	VOCs	3.7 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Freon 113	1.3 U	U	ug/m3	VOCs	0.77 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Methylene	1.2 U	U	ug/m3	VOCs	0.69 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Methyl ter	0.63 U	U	ug/m3	VOCs	0.36 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	1,1,1-Trich	0.95 U	U	ug/m3	VOCs	0.54 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Cyclohexar	0.6 U	U	ug/m3	VOCs	0.34 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Styrene	0.74 U	U	ug/m3	VOCs	0.42 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Bromoform	1.8 U	U	ug/m3	VOCs	1 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Carbon Tet	1.1 U	U	ug/m3	VOCs	0.63 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	cis-1,3-Dicl	0.79 U	U	ug/m3	VOCs	0.45 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	4-Methyl-2	0.72 U	U	ug/m3	VOCs	0.41 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Toluene	0.66 U	U	ug/m3	VOCs	0.38 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Ethyl Benz	0.76 U	U	ug/m3	VOCs	0.43 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	m,p-Xylene	0.76 U	U	ug/m3	VOCs	0.43 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	1,4-Dioxan	0.63 U	U	ug/m3	VOCs	0.36 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Freon 114	1.2 U	U	ug/m3	VOCs	0.7 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Propylbenz	0.81 U	U	ug/m3	VOCs	0.49 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	1,2-Dichlor	0.71 U	U	ug/m3	VOCs	0.4 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Benzene	0.56 U	U	ug/m3	VOCs	0.32 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Freon 11	0.98 U	U	ug/m3	VOCs	0.56 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	1,1-Dichlor	0.69 U	U	ug/m3	VOCs	0.4 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Naphthalen	4.6 U	U	ug/m3	VOCs	2.6 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Propylbenz	0.86 U	U	ug/m3	VOCs	0.49 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Carbon Dis	2.7 U	U	ug/m3	VOCs	1.6 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	1,3-Butadie	0.39 U	U	ug/m3	VOCs	0.22 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Acetone	11		ug/m3	VOCs	1.2 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Bromomet	0.7		ug/m3	VOCs	0.39 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Bromodich	1.1 U	U	ug/m3	VOCs	0.67 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Ethanol	2		ug/m3	VOCs	0.94 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Freon 12	1.8		ug/m3	VOCs	0.49 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Chloromet	0.93		ug/m3	VOCs	0.21 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Chloroetha	0.46 U	U	ug/m3	VOCs	0.26 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Vinyl Chlor	0.45 U	U	ug/m3	VOCs	0.26 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Methyl ter	0.59 U	U	ug/m3	VOCs	0.36 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	1,3-Dichlor	1 U	U	ug/m3	VOCs	0.6 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	1,3,5-Trime	0.86 U	U	ug/m3	VOCs	0.49 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	1,4-Dioxan	1.6		ug/m3	VOCs	0.36 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	1,2-Dichlor	0.76 U	U	ug/m3	VOCs	0.46 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Bromodich	1.2 U	U	ug/m3	VOCs	0.67 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	1,4-Dichlor	1 U	U	ug/m3	VOCs	0.6 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	cis-1,2-Dicl	0.65 U	U	ug/m3	VOCs	0.4 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	1,2,4-Trime	0.86 U	U	ug/m3	VOCs	0.49 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	trans-1,2-D	0.65 U	U	ug/m3	VOCs	0.4 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	1,1-Dichlor	0.66 U	U	ug/m3	VOCs	0.4 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Carbon Dis	2.6 U	U	ug/m3	VOCs	1.6 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Chloroform	0.8 U	U	ug/m3	VOCs	0.49 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Trichloroet	0.88 U	U	ug/m3	VOCs	0.54 ug/m3		6/12/2010	C02	Air	Field Duplicate	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	1,2-Dichlor	0.81 U	U	ug/m3	VOCs	0.46 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	3-Chloropr	2.7 U	U	ug/m3	VOCs	1.6 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Tetrahydro	2.6 U	U	ug/m3	VOCs	1.5 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Cumene	0.86 U	U	ug/m3	VOCs	0.49 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	1,1,2,2-Tet	1.2 U	U	ug/m3	VOCs	0.69 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	1,2-Dichlor	1 U	U	ug/m3	VOCs	0.6 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Hexachlor	9.3 U	U	ug/m3	VOCs	5.3 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	2-Propanol	2.2 U	U	ug/m3	VOCs	1.2 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	o-Xylene	0.76 U	U	ug/m3	VOCs	0.43 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	4-Ethyltolu	0.86 U	U	ug/m3	VOCs	0.49 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Chloroform	0.85 U	U	ug/m3	VOCs	0.49 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	alpha-Chlo	0.9 U	U	ug/m3	VOCs	0.52 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	cis-1,2-Dicl	0.69 U	U	ug/m3	VOCs	0.4 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	2-Butanon	1.8		ug/m3	VOCs	0.29 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	1,1-Dichlor	0.71 U	U	ug/m3	VOCs	0.4 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Hexane	0.62 U	U	ug/m3	VOCs	0.35 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	trans-1,2-D	0.69 U	U	ug/m3	VOCs	0.4 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/12/2010	10:44	Trichloroet	0.94 U	U	ug/m3	VOCs	0.54 ug/m3		6/12/2010	C02	Air	Field Sample	WGS 84	R06DW
GI06	29.24604	-89.9702	GI06-2010	6/12/2010	9:50							GI06	6/12/2010	GI06	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010	6/12/2010	8:45							GI05	6/12/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010	6/12/2010	7:38							GI05	6/12/2010	GI05	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010	6/12/2010	9:16							GI06	6/12/2010	GI06	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010	6/12/2010	11:21								6/12/2010	GI07	Air	Field Sample		R06DW
V02	29.25274	-89.3575	V02-20100	6/13/2010	8:00							V02	6/13/2010	V02	Air	Field Sample	WGS 84	R06DW
GI07	29.15252	-90.1806	GI07-2010	6/13/2010	9:50							GI07	6/13/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010	6/13/2010	9:50							GI07	6/13/2010	GI07	Air	Field Duplicate		R06DW
C04	29.96082	-90.0013	C04-20100	6/13/2010	13:37								6/14/2010	C04	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/13/2010	11:07								6/13/2010	C02	Air	Field Sample	WGS 84	R06DW
C02	29.86603	-89.8911	C02-20100	6/13/2010	10:45								6/13/2010	C02	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/13/2010	13:16								6/13/2010	C04	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/13/2010	12:06								6/13/2010	C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/13/2010	13:20								6/13/2010	C04	Air	Field Sample	WGS 84	R06DW

V02	29.25274	-89.3575	V02-20100	6/13/2010	14:50	V02	6/13/2010	V02	Air	Field Sample	WGS 84	R06DW
GI07	29.15252	-90.1806	GI07-2010	6/13/2010	10:34	GI07	6/13/2010	GI07	Air	Field Sample		R06DW
FieldQC Venice			V00-20100	6/13/2010	12:00	FieldQC	6/13/2010	FieldQC Ve	Air	Field Blank		R06DW
GI05	29.25346	-89.9594	GI05-2010	6/13/2010	7:46	GI05	6/13/2010	GI05	Air	Field Sample		R06DW
V06	29.35495	-89.5664	V06-20100	6/13/2010	9:25	V06	6/13/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/13/2010	9:15	V06	6/13/2010	V06	Air	Field Sample	WGS 84	R06DW
GI06	29.24604	-89.9702	GI06-2010	6/13/2010	8:30	GI06	6/13/2010	GI06	Air	Field Sample		R06DW
V02	29.25274	-89.3575	V02-20100	6/13/2010	8:05	V02	6/13/2010	V02	Air	Field Sample	WGS 84	R06DW
GI05	29.25346	-89.9594	GI05-2010	6/13/2010	7:33	GI05	6/13/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010	6/13/2010	8:08	GI05	6/13/2010	GI05	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010	6/13/2010	9:07	GI06	6/13/2010	GI06	Air	Field Sample		R06DW
V03	29.31449	-89.3843	V03-20100	6/13/2010	8:30	V03	6/13/2010	V03	Air	Field Sample	WGS 84	R06DW
GI05	29.25346	-89.9594	GI05-2010	6/14/2010	8:20	GI05	6/14/2010	GI05	Air	Field Sample		R06DW
C04	29.96082	-90.0013	C04-20100	6/14/2010	13:39		6/14/2010	C04	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/14/2010	12:18		6/14/2010	C05	Air	Field Sample	WGS 84	R06DW
C00			C00-20100	6/14/2010	16:30		6/14/2010	C00	Air	Field Blank		R06DW
C02	29.86603	-89.8911	C02-20100	6/14/2010	10:35		6/14/2010	C02	Air	Field Sample	WGS 84	R06DW
GI07	29.15252	-90.1806	GI07-2010	6/14/2010	10:43	GI07	6/14/2010	GI07	Air	Field Sample		R06DW
C05	29.84049	-89.6898	C05-20100	6/14/2010	11:50		6/14/2010	C05	Air	Field Sample	WGS 84	R06DW
GI05	29.25346	-89.9594	GI05-2010	6/14/2010	8:10		6/14/2010	GI05	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010	6/14/2010	9:17	GI06	6/14/2010	GI06	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010	6/14/2010	7:34	GI05	6/14/2010	GI05	Air	Field Sample		R06DW
C04	29.96082	-90.0013	C04-20100	6/14/2010	13:53		6/14/2010	C04	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/14/2010	9:25	V06	6/14/2010	V06	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/14/2010	8:00	V02	6/14/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/14/2010	8:05	V02	6/14/2010	V02	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/14/2010	8:30	V03	6/14/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/14/2010	8:40	V03	6/14/2010	V03	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/14/2010	9:15	V06	6/14/2010	V06	Air	Field Sample	WGS 84	R06DW
GI05	29.25346	-89.9594	GI05-2010	6/14/2010	8:30		6/14/2010	GI05	Air	Field Sample		R06DW
V02	29.25274	-89.3575	V02-20100	6/14/2010	14:45	V02	6/14/2010	V02	Air	Field Sample	WGS 84	R06DW
GI05	29.25346	-89.9594	GI05-2010	6/14/2010	7:58	GI05	6/15/2010	GI05	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010	6/14/2010	10:27		6/14/2010	GI07	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010	6/14/2010	8:47		6/14/2010	GI06	Air	Field Sample		R06DW
C02	29.86603	-89.8911	C02-20100	6/14/2010	11:00		6/14/2010	C02	Air	Field Sample	WGS 84	R06DW
GI07	29.15252	-90.1806	GI07-2010	6/14/2010	10:53		6/14/2010	GI07	Air	Field Sample		R06DW
GI07	29.15252	-90.1806	GI07-2010	6/14/2010	10:22	GI07	6/14/2010	GI07	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010	6/14/2010	9:40		6/14/2010	GI06	Air	Field Sample		R06DW
FieldQC Venice			V00-20100	6/14/2010	12:00	FieldQC	6/14/2010	FieldQC Ve	Air	Field Blank		R06DW
GI05	29.25346	-89.9594	GI05-2010	6/14/2010	8:06	GI05	6/14/2010	GI05	Air	Field Sample		R06DW
GI06	29.24604	-89.9702	GI06-2010	6/14/2010	8:39	GI06	6/14/2010	GI06	Air	Field Sample		R06DW
V02	29.25274	-89.3575	V02-20100	6/15/2010	8:05	V02	6/15/2010	V02	Air	Field Duplicate	WGS 84	R06DW
FieldQC Venice			V00-20100	6/15/2010	12:00	FieldQC	6/15/2010	FieldQC Ve	Air	Field Blank		R06DW
V03	29.31449	-89.3843	V03-20100	6/15/2010	8:40	V03	6/15/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/15/2010	8:30	V03	6/15/2010	V03	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/15/2010	8:05	V02	6/15/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/15/2010	8:00	V02	6/15/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/15/2010	14:45	V02	6/15/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/15/2010	8:00	V02	6/15/2010	V02	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/15/2010	9:25	V06	6/15/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/15/2010	9:25	V06	6/15/2010	V06	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/15/2010	11:45		6/15/2010	C05	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/15/2010	14:19		6/15/2010	C04	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/15/2010	12:00		6/15/2010	C05	Air	Field Sample	WGS 84	R06DW
C05	29.84049	-89.6898	C05-20100	6/15/2010	11:45		6/15/2010	C05	Air	Field Duplicate	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/15/2010	14:02		6/15/2010	C04	Air	Field Sample	WGS 84	R06DW
C04	29.96082	-90.0013	C04-20100	6/15/2010	2:25		6/15/2010	C04	Air	Field Sample	WGS 84	R06DW
GI06	29.24604	-89.9702	GI06-2010	6/15/2010	9:25		6/15/2010	GI06	Air	Field Sample		R06DW
C02	29.86603	-89.8911	C02-20100	6/15/2010	11:00		6/15/2010	C02	Air	Field Sample	WGS 84	R06DW
GI05	29.25346	-89.9594	GI05-2010	6/15/2010	8:01	GI05	6/15/2010	GI05	Air	Field Sample		R06DW
GI05	29.25346	-89.9594	GI05-2010	6/15/2010	8:20		6/15/2010	GI05	Air	Field Sample		R06DW
C02	29.86603	-89.8911	C02-20100	6/15/2010	10:45		6/15/2010	C02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/16/2010	14:35	V02	6/16/2010	V02	Air	Field Sample	WGS 84	R06DW
GI05	29.25346	-89.9594	GI05-2010	6/16/2010	8:20		6/16/2010	GI05	Air	Field Sample		R06DW
FieldQC Venice			V00-20100	6/16/2010	12:00	FieldQC	6/16/2010	FieldQC Ve	Air	Field Blank		R06DW
V06	29.35495	-89.5664	V06-20100	6/16/2010	9:25	V06	6/16/2010	V06	Air	Field Sample	WGS 84	R06DW
V06	29.35495	-89.5664	V06-20100	6/16/2010	9:25	V06	6/16/2010	V06	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/16/2010	8:40	V03	6/16/2010	V03	Air	Field Sample	WGS 84	R06DW
V03	29.31449	-89.3843	V03-20100	6/16/2010	8:30	V03	6/16/2010	V03	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/16/2010	8:05	V02	6/16/2010	V02	Air	Field Sample	WGS 84	R06DW
V02	29.25274	-89.3575	V02-20100	6/16/2010	8:00	V02	6/16/2010	V02	Air	Field Sample	WGS 84	R06DW

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11:51:00 AM	11:45:00 AM
2:05:00 PM	2:19:00 PM
12:42:00 PM	12:00:00 PM
11:51:00 AM	11:45:00 AM
1:53:00 PM	2:02:00 PM
2:25:00 PM	2:25:00 AM
9:25:00 AM	9:16:00 AM
11:18:00 AM	11:00:00 AM
8:01:00 AM	7:36:00 AM
8:25:00 AM	8:22:00 AM
10:37:00 AM	10:45:00 AM
2:35:00 PM	2:25:00 PM
8:20:00 AM	8:20:00 AM
12:00:00 PM	
9:25:00 AM	
9:25:00 AM	9:15:00 AM
8:40:00 AM	
8:40:00 AM	8:30:00 AM
8:05:00 AM	
8:10:00 AM	8:00:00 AM