EPA Air Monitoring Data, Part 5, Alabama, Florida, Louisiana, and Mississippi

LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
C02	7/8/2010	PM 10	22.651	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/8/2010	PM 10	24.388	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/8/2010	PM 10	27.97	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/8/2010	PM 10	29.514	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/8/2010	PM 10	30.625	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/8/2010	PM 10	33.53	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/8/2010	PM 10	40.576	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/8/2010	PM 10	41.533	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/8/2010	PM 10	41.776	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/8/2010	PM 10	59.498	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C04	7/8/2010	PM 10	12.167	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/8/2010	PM 10	13.085	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/8/2010	PM 10	13.922	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/8/2010	PM 10	14.363	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/8/2010	PM 10	14.668	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/8/2010	PM 10	15.405	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/8/2010	PM 10	16.825	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/8/2010	PM 10	21.683	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/8/2010	PM 10	24.03	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/8/2010	PM 10	32.899	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C05	7/8/2010	PM 10	1.873	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/8/2010	PM 10	3.469	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/8/2010	PM 10	8.274	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/8/2010	PM 10	16.317	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/8/2010	PM 10	17.231	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/8/2010	PM 10	17.325	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/8/2010	PM 10	18.7	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/8/2010	PM 10	19.451	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/8/2010	PM 10	20.63	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/8/2010	PM 10	30.842	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
GI05	7/8/2010	PM 10	12.6	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/8/2010	PM 10	15.1	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/8/2010	PM 10	23.7	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/8/2010	PM 10	33.9	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/8/2010	PM 10	35.3	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430

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LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
GI05	7/8/2010	PM 10	36.1	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/8/2010	PM 10	37	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/8/2010	PM 10	42	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/8/2010	PM 10	51.3	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/8/2010	PM 10	51.5	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/8/2010	PM 10	53.9	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/8/2010	VOC	0.2	ppm	1-Hour Avg	MiniRAE	29.253460	-89.959430
GI05	7/8/2010	VOC	0.3	ppm	1-Hour Avg	MiniRAE	29.253460	-89.959430
GI05	7/8/2010	VOC	1.1	ppm	1-Hour Avg	MiniRAE	29.253460	-89.959430
GI05	7/8/2010	VOC	2.7	ppm	1-Hour Avg	MiniRAE	29.253460	-89.959430
GI05	7/8/2010	VOC	5.3	ppm	1-Hour Avg	MiniRAE	29.253460	-89.959430
GI08	7/8/2010	PM 10	22.6	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/8/2010	PM 10	22.7	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/8/2010	PM 10	25.4	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/8/2010	PM 10	26.7	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/8/2010	PM 10	33.9	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/8/2010	PM 10	34	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/8/2010	PM 10	45.4	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/8/2010	PM 10	50.5	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/8/2010	PM 10	51.6	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/8/2010	PM 10	81.6	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/8/2010	PM 10	86.8	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/8/2010	VOC	0.1	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/8/2010	VOC	0.2	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/8/2010	VOC	1	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/8/2010	VOC	3.1	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI09	7/8/2010	PM 10	17.3	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/8/2010	PM 10	20.8	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/8/2010	PM 10	23.4	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/8/2010	PM 10	24.7	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/8/2010	PM 10	25.3	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/8/2010	PM 10	27.9	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/8/2010	PM 10	37.8	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/8/2010	PM 10	40.9	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/8/2010	PM 10	43	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400

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LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
GI09	7/8/2010	PM 10	44.3	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/8/2010	PM 10	44.5	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/8/2010	VOC	1.1	ppm	1-Hour Avg	MiniRAE	29.113760	-90.184400
GI09	7/8/2010	VOC	1.6	ppm	1-Hour Avg	MiniRAE	29.113760	-90.184400
GI09	7/8/2010	VOC	3.2	ppm	1-Hour Avg	MiniRAE	29.113760	-90.184400
GI09	7/8/2010	VOC	4.1	ppm	1-Hour Avg	MiniRAE	29.113760	-90.184400
V02	7/8/2010	H2S	0.1	ppm	1-Hour Avg	MultiRae	29.252740	-89.357500
V02	7/8/2010	PM 10	5.1	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/8/2010	PM 10	11.4	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/8/2010	PM 10	12.6	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/8/2010	PM 10	13.4	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/8/2010	PM 10	16.7	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/8/2010	PM 10	20.1	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/8/2010	PM 10	22.8	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/8/2010	PM 10	24.2	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/8/2010	PM 10	24.3	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/8/2010	PM 10	25.8	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/8/2010	PM 10	27.8	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/8/2010	PM 10	62.6	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/8/2010	VOC	0.1	ppm	1-Hour Avg	MultiRae	29.252740	-89.357500
V03	7/8/2010	H2S	0.1	ppm	1-Hour Avg	MultiRae	29.314490	-89.384330
V03	7/8/2010	PM 10	5.6	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/8/2010	PM 10	12.6	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/8/2010	PM 10	24.6	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/8/2010	PM 10	28.9	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/8/2010	PM 10	33.9	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/8/2010	PM 10	40.8	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/8/2010	PM 10	41.8	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/8/2010	PM 10	47.9	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/8/2010	PM 10	69.2	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/8/2010	PM 10	101.8	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/8/2010	PM 10	165.1	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/8/2010	PM 10	192.3	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/8/2010	VOC	0.1	ppm	1-Hour Avg	MultiRae	29.314490	-89.384330
V06	7/8/2010	H2S	0.1	ppm	1-Hour Avg	MultiRae	29.355000	-89.526389

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LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
V06	7/8/2010	PM 10	11.5	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/8/2010	PM 10	19.4	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/8/2010	PM 10	23.4	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/8/2010	PM 10	24.6	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/8/2010	PM 10	27.7	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/8/2010	PM 10	38.2	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/8/2010	PM 10	43.4	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/8/2010	PM 10	48.3	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/8/2010	PM 10	48.7	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/8/2010	PM 10	55.1	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/8/2010	PM 10	59.7	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/8/2010	PM 10	67.8	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/8/2010	VOC	0.1	ppm	1-Hour Avg	MultiRae	29.355000	-89.526389
C02	7/7/2010	PM 10	8.249	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/7/2010	PM 10	9.069	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/7/2010	PM 10	16.48	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/7/2010	PM 10	22.64	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/7/2010	PM 10	26.039	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/7/2010	PM 10	26.955	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/7/2010	PM 10	27.236	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/7/2010	PM 10	27.293	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/7/2010	PM 10	27.505	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/7/2010	PM 10	31.508	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/7/2010	PM 10	33.53	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/7/2010	PM 10	37.788	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/7/2010	PM 10	39.165	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/7/2010	PM 10	39.828	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/7/2010	PM 10	45.947	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/7/2010	PM 10	46.208	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/7/2010	PM 10	46.948	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/7/2010	PM 10	47.728	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/7/2010	PM 10	60.283	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/7/2010	PM 10	70.209	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/7/2010	PM 10	72.119	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/7/2010	PM 10	85.456	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100

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LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
C02	7/7/2010	PM 10	104.694	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/7/2010	PM 10	110.318	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/7/2010	VOC	0.1	ppm	1-Hour Avg	AreaRae	29.866030	-89.891100
C02	7/7/2010	VOC	0.2	ppm	1-Hour Avg	AreaRae	29.866030	-89.891100
C02	7/7/2010	VOC	1.9	ppm	1-Hour Avg	AreaRae	29.866030	-89.891100
C04	7/7/2010	PM 10	11.932	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/7/2010	PM 10	16.45	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/7/2010	PM 10	16.676	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/7/2010	PM 10	20.204	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/7/2010	PM 10	20.81	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/7/2010	PM 10	22.08	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/7/2010	PM 10	25.258	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/7/2010	PM 10	27.627	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/7/2010	PM 10	27.639	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/7/2010	PM 10	29.054	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/7/2010	PM 10	29.498	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/7/2010	PM 10	32.72	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/7/2010	PM 10	33.189	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/7/2010	PM 10	34.04	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/7/2010	PM 10	34.043	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/7/2010	PM 10	34.313	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/7/2010	PM 10	36.195	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/7/2010	PM 10	37.358	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/7/2010	PM 10	37.766	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/7/2010	PM 10	44.46	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/7/2010	PM 10	56.568	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/7/2010	PM 10	56.78	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/7/2010	PM 10	57.963	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/7/2010	PM 10	69.279	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/7/2010	VOC	0.1	ppm	1-Hour Avg	AreaRae	29.960820	-90.001320
C04	7/7/2010	VOC	0.4	ppm	1-Hour Avg	AreaRae	29.960820	-90.001320
C04	7/7/2010	VOC	1.7	ppm	1-Hour Avg	AreaRae	29.960820	-90.001320
C05	7/7/2010	PM 10	7.396	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/7/2010	PM 10	10.241	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/7/2010	PM 10	12.843	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800

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LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
C05	7/7/2010	PM 10	16.214	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/7/2010	PM 10	18.994	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/7/2010	PM 10	19.488	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/7/2010	PM 10	19.889	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/7/2010	PM 10	21.84	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/7/2010	PM 10	23.45	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/7/2010	PM 10	24.224	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/7/2010	PM 10	24.452	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/7/2010	PM 10	25.14	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/7/2010	PM 10	26.872	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/7/2010	PM 10	27.607	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/7/2010	PM 10	28.668	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/7/2010	PM 10	29.048	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/7/2010	PM 10	29.797	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/7/2010	PM 10	31.152	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/7/2010	PM 10	31.292	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/7/2010	PM 10	35.283	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/7/2010	PM 10	37.527	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/7/2010	PM 10	38.721	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/7/2010	PM 10	40.015	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/7/2010	PM 10	54.01	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/7/2010	VOC	0.1	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/7/2010	VOC	0.4	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/7/2010	VOC	0.7	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/7/2010	VOC	1.3	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/7/2010	VOC	2.1	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/7/2010	VOC	2.4	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/7/2010	VOC	3.2	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/7/2010	VOC	3.8	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/7/2010	VOC	5.5	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/7/2010	VOC	5.9	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/7/2010	VOC	6.1	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/7/2010	VOC	6.9	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/7/2010	VOC	9.1	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/7/2010	VOC	9.2	ppm	1-Hour Avg		29.840490	-89.689800

EPA Air Monitoring Data, Part 5, Alabama, Florida, Louisiana, and Mississippi

LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
GI05	7/7/2010	PM 10	17.9	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/7/2010	PM 10	21.1	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/7/2010	PM 10	28.5	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/7/2010	PM 10	30.1	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/7/2010	PM 10	32.3	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/7/2010	PM 10	34.4	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/7/2010	PM 10	34.7	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/7/2010	PM 10	35.5	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/7/2010	PM 10	36.1	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/7/2010	PM 10	39.3	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/7/2010	PM 10	42.6	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/7/2010	PM 10	42.7	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/7/2010	PM 10	43.8	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/7/2010	PM 10	44.1	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/7/2010	PM 10	44.4	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/7/2010	PM 10	45.5	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/7/2010	PM 10	48	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/7/2010	PM 10	50.6	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/7/2010	PM 10	50.9	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/7/2010	PM 10	52.5	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/7/2010	PM 10	52.7	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/7/2010	PM 10	61.4	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/7/2010	PM 10	72.1	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/7/2010	PM 10	89.6	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/7/2010	VOC	0.2	ppm	1-Hour Avg	MiniRAE	29.253460	-89.959430
GI05	7/7/2010	VOC	0.9	ppm	1-Hour Avg	MiniRAE	29.253460	-89.959430
GI05	7/7/2010	VOC	1	ppm	1-Hour Avg	MiniRAE	29.253460	-89.959430
GI05	7/7/2010	VOC	3.7	ppm	1-Hour Avg	MiniRAE	29.253460	-89.959430
GI08	7/7/2010	PM 10	27.1	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/7/2010	PM 10	31.7	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/7/2010	PM 10	34.3	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/7/2010	PM 10	37.2	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/7/2010	PM 10	39.9	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/7/2010	PM 10	42.2	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/7/2010	PM 10	43	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730

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LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
GI08	7/7/2010	PM 10	43.8	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/7/2010	PM 10	44.9	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/7/2010	PM 10	47.7	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/7/2010	PM 10	49.6	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/7/2010	PM 10	50.9	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/7/2010	PM 10	53	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/7/2010	PM 10	53.3	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/7/2010	PM 10	55.5	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/7/2010	PM 10	56.9	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/7/2010	PM 10	61.6	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/7/2010	PM 10	61.7	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/7/2010	PM 10	64.8	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/7/2010	PM 10	67.1	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/7/2010	PM 10	81.5	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/7/2010	PM 10	83.8	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/7/2010	PM 10	103.1	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/7/2010	PM 10	130.9	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/7/2010	VOC	0.1	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/7/2010	VOC	0.2	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/7/2010	VOC	0.3	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/7/2010	VOC	0.8	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/7/2010	VOC	1	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/7/2010	VOC	3.7	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI09	7/7/2010	PM 10	0.2	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/7/2010	PM 10	21.7	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/7/2010	PM 10	24.4	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/7/2010	PM 10	24.9	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/7/2010	PM 10	25.7	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/7/2010	PM 10	31.2	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/7/2010	PM 10	33	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/7/2010	PM 10	33.3	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/7/2010	PM 10	34.5	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/7/2010	PM 10	36.7	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/7/2010	PM 10	38.2	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/7/2010	PM 10	39.2	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400

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LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
GI09	7/7/2010	PM 10	39.4	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/7/2010	PM 10	40.2	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/7/2010	PM 10	41	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/7/2010	PM 10	43	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/7/2010	PM 10	45.8	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/7/2010	PM 10	46	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/7/2010	PM 10	47.5	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/7/2010	PM 10	50.5	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/7/2010	PM 10	59.8	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/7/2010	PM 10	68.4	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/7/2010	PM 10	84.3	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/7/2010	VOC	1.1	ppm	1-Hour Avg	MiniRAE	29.113760	-90.184400
GI09	7/7/2010	VOC	1.2	ppm	1-Hour Avg	MiniRAE	29.113760	-90.184400
GI09	7/7/2010	VOC	5	ppm	1-Hour Avg	MiniRAE	29.113760	-90.184400
R04START-070710-1	7/7/2010	H2S	0.1	ppm	1-Hour Avg		30.250000	-88.100000
R04START-070710-1	7/7/2010	VOC	0.1	ppm	1-Hour Avg		30.250000	-88.100000
R04START-070710-2	7/7/2010	H2S	0.1	ppm	1-Hour Avg		30.240000	-87.740000
R04START-070710-2	7/7/2010	VOC	0.1	ppm	1-Hour Avg		30.240000	-87.740000
R04START-070710-3	7/7/2010	H2S	0.1	ppm	1-Hour Avg		30.330000	-87.130000
R04START-070710-3	7/7/2010	VOC	0.1	ppm	1-Hour Avg		30.330000	-87.130000
R04START-070710-4	7/7/2010	H2S	0.1	ppm	1-Hour Avg		30.220000	-88.020000
R04START-070710-4	7/7/2010	VOC	0.1	ppm	1-Hour Avg		30.220000	-88.020000
R04START-070710-5	7/7/2010	H2S	0.1	ppm	1-Hour Avg		30.330000	-87.140000
R04START-070710-5	7/7/2010	VOC	0.1	ppm	1-Hour Avg		30.330000	-87.140000
V02	7/7/2010	H2S	0.1	ppm	1-Hour Avg	MultiRae	29.252740	-89.357500
V02	7/7/2010	PM 10	19	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/7/2010	PM 10	20.9	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/7/2010	PM 10	21.4	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/7/2010	PM 10	22.4	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/7/2010	PM 10	23.1	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/7/2010	PM 10	24.1	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/7/2010	PM 10	24.3	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/7/2010	PM 10	26.2	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/7/2010	PM 10	26.4	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/7/2010	PM 10	32.5	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500

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LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
V02	7/7/2010	PM 10	32.8	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/7/2010	PM 10	32.9	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/7/2010	PM 10	35	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/7/2010	PM 10	36.2	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/7/2010	PM 10	37.7	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/7/2010	PM 10	38.8	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/7/2010	PM 10	43.9	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/7/2010	PM 10	49.7	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/7/2010	PM 10	51.1	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/7/2010	PM 10	63.1	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/7/2010	PM 10	173	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/7/2010	PM 10	180.7	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/7/2010	PM 10	187.4	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/7/2010	VOC	0.1	ppm	1-Hour Avg	MultiRae	29.252740	-89.357500
V02	7/7/2010	VOC	0.2	ppm	1-Hour Avg	MultiRae	29.252740	-89.357500
V02	7/7/2010	VOC	0.3	ppm	1-Hour Avg	MultiRae	29.252740	-89.357500
V02	7/7/2010	VOC	0.4	ppm	1-Hour Avg	MultiRae	29.252740	-89.357500
V02	7/7/2010	VOC	0.5	ppm	1-Hour Avg	MultiRae	29.252740	-89.357500
V02	7/7/2010	VOC	0.9	ppm	1-Hour Avg	MultiRae	29.252740	-89.357500
V03	7/7/2010	H2S	0.1	ppm	1-Hour Avg	MultiRae	29.314490	-89.384330
V03	7/7/2010	PM 10	23	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/7/2010	PM 10	31.5	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/7/2010	PM 10	32.1	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/7/2010	PM 10	33.7	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/7/2010	PM 10	34.5	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/7/2010	PM 10	35	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/7/2010	PM 10	35.5	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/7/2010	PM 10	38.2	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/7/2010	PM 10	38.9	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/7/2010	PM 10	41.8	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/7/2010	PM 10	50.4	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/7/2010	PM 10	59.8	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/7/2010	PM 10	61.1	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/7/2010	PM 10	64.5	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/7/2010	PM 10	64.6	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330

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LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
V03	7/7/2010	PM 10	69.6	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/7/2010	PM 10	75.1	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/7/2010	PM 10	79.4	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/7/2010	PM 10	86	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/7/2010	PM 10	88.6	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/7/2010	PM 10	116.7	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/7/2010	PM 10	132.1	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/7/2010	PM 10	195.9	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/7/2010	PM 10	206	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/7/2010	VOC	0.1	ppm	1-Hour Avg	MultiRae	29.314490	-89.384330
V06	7/7/2010	H2S	0.1	ppm	1-Hour Avg	MultiRae	29.355000	-89.526389
V06	7/7/2010	PM 10	17.1	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/7/2010	PM 10	20.9	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/7/2010	PM 10	21.2	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/7/2010	PM 10	23.4	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/7/2010	PM 10	29.4	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/7/2010	PM 10	29.5	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/7/2010	PM 10	31.7	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/7/2010	PM 10	31.9	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/7/2010	PM 10	32.7	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/7/2010	PM 10	34.8	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/7/2010	PM 10	36	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/7/2010	PM 10	37.4	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/7/2010	PM 10	38	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/7/2010	PM 10	39.4	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/7/2010	PM 10	40.1	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/7/2010	PM 10	40.9	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/7/2010	PM 10	42.2	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/7/2010	PM 10	42.6	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/7/2010	PM 10	44.1	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/7/2010	PM 10	45.3	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/7/2010	PM 10	50.2	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/7/2010	PM 10	56.8	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/7/2010	PM 10	57.7	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/7/2010	PM 10	75.6	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389

EPA Air Monitoring Data, Part 5, Alabama, Florida, Louisiana, and Mississippi

LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
V06	7/7/2010	VOC	0.1	ppm	1-Hour Avg	MultiRae	29.355000	-89.526389
V06	7/7/2010	VOC	0.2	ppm	1-Hour Avg	MultiRae	29.355000	-89.526389
C02	7/6/2010	PM 10	1.978	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/6/2010	PM 10	2.059	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/6/2010	PM 10	8.93	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/6/2010	PM 10	18.805	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/6/2010	PM 10	25.967	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/6/2010	PM 10	26.526	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/6/2010	PM 10	28.69	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/6/2010	PM 10	29.343	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/6/2010	PM 10	34.928	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/6/2010	PM 10	44.884	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/6/2010	PM 10	45.407	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/6/2010	PM 10	51.431	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/6/2010	PM 10	52.517	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/6/2010	PM 10	60.878	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/6/2010	PM 10	65.31	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/6/2010	PM 10	77.113	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/6/2010	PM 10	80.646	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/6/2010	PM 10	81.197	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/6/2010	PM 10	87.091	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/6/2010	PM 10	97.941	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/6/2010	PM 10	100.413	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/6/2010	PM 10	107.327	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/6/2010	PM 10	116.541	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/6/2010	PM 10	133.396	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/6/2010	VOC	0.1	ppm	1-Hour Avg	AreaRae	29.866030	-89.891100
C02	7/6/2010	VOC	0.2	ppm	1-Hour Avg	AreaRae	29.866030	-89.891100
C02	7/6/2010	VOC	0.5	ppm	1-Hour Avg	AreaRae	29.866030	-89.891100
C02	7/6/2010	VOC	1.6	ppm	1-Hour Avg	AreaRae	29.866030	-89.891100
C04	7/6/2010	PM 10	1.277	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/6/2010	PM 10	1.567	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/6/2010	PM 10	2.82	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/6/2010	PM 10	11.853	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/6/2010	PM 10	12.71	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320

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LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
C04	7/6/2010	PM 10	13.124	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/6/2010	PM 10	13.612	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/6/2010	PM 10	13.662	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/6/2010	PM 10	13.775	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/6/2010	PM 10	13.892	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/6/2010	PM 10	14.002	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/6/2010	PM 10	16.464	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/6/2010	PM 10	17.509	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/6/2010	PM 10	19.777	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/6/2010	PM 10	20.086	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/6/2010	PM 10	20.61	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/6/2010	PM 10	22.061	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/6/2010	PM 10	22.143	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/6/2010	PM 10	25.403	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/6/2010	PM 10	26.157	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/6/2010	PM 10	26.418	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/6/2010	PM 10	34.881	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/6/2010	PM 10	35.451	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/6/2010	PM 10	40.316	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/6/2010	VOC	0.1	ppm	1-Hour Avg	AreaRae	29.960820	-90.001320
C04	7/6/2010	VOC	0.2	ppm	1-Hour Avg	AreaRae	29.960820	-90.001320
C04	7/6/2010	VOC	0.4	ppm	1-Hour Avg	AreaRae	29.960820	-90.001320
C04	7/6/2010	VOC	1.5	ppm	1-Hour Avg	AreaRae	29.960820	-90.001320
C04	7/6/2010	VOC	2.2	ppm	1-Hour Avg	AreaRae	29.960820	-90.001320
C05	7/6/2010	PM 10	13.392	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/6/2010	PM 10	17.657	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/6/2010	PM 10	19.999	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/6/2010	PM 10	20.246	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/6/2010	PM 10	21.376	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/6/2010	PM 10	21.975	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/6/2010	PM 10	22.929	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/6/2010	PM 10	26.455	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/6/2010	PM 10	26.795	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/6/2010	PM 10	29.231	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/6/2010	PM 10	29.337	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800

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LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
C05	7/6/2010	PM 10	29.719	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/6/2010	PM 10	31.228	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/6/2010	PM 10	31.785	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/6/2010	PM 10	33.243	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/6/2010	PM 10	33.797	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/6/2010	PM 10	34.355	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/6/2010	PM 10	38.086	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/6/2010	PM 10	44.616	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/6/2010	PM 10	51.414	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/6/2010	PM 10	53.951	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/6/2010	PM 10	61.353	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/6/2010	PM 10	64.16	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/6/2010	PM 10	71.872	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/6/2010	VOC	0.5	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/6/2010	VOC	0.9	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/6/2010	VOC	1.4	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/6/2010	VOC	1.5	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/6/2010	VOC	1.6	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/6/2010	VOC	1.9	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/6/2010	VOC	2	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/6/2010	VOC	2.5	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/6/2010	VOC	2.7	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/6/2010	VOC	2.9	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/6/2010	VOC	3.1	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/6/2010	VOC	3.3	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/6/2010	VOC	3.8	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/6/2010	VOC	3.9	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/6/2010	VOC	4	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/6/2010	VOC	4.6	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/6/2010	VOC	4.8	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/6/2010	VOC	5.5	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/6/2010	VOC	8.2	ppm	1-Hour Avg		29.840490	-89.689800
GI05	7/6/2010	PM 10	16.8	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/6/2010	PM 10	26.7	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/6/2010	PM 10	27.2	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430

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LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
GI05	7/6/2010	PM 10	28.9	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/6/2010	PM 10	29.9	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/6/2010	PM 10	30	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/6/2010	PM 10	35.3	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/6/2010	PM 10	37	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/6/2010	PM 10	38.1	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/6/2010	PM 10	38.5	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/6/2010	PM 10	39.2	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/6/2010	PM 10	40.5	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/6/2010	PM 10	43.5	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/6/2010	PM 10	44.2	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/6/2010	PM 10	47.4	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/6/2010	PM 10	48.2	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/6/2010	PM 10	49.7	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/6/2010	PM 10	53.5	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/6/2010	PM 10	57	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/6/2010	PM 10	60.9	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/6/2010	PM 10	66.8	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/6/2010	PM 10	72	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/6/2010	PM 10	78.5	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/6/2010	PM 10	107	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/6/2010	VOC	0.2	ppm	1-Hour Avg	MiniRAE	29.253460	-89.959430
GI05	7/6/2010	VOC	0.3	ppm	1-Hour Avg	MiniRAE	29.253460	-89.959430
GI05	7/6/2010	VOC	0.9	ppm	1-Hour Avg	MiniRAE	29.253460	-89.959430
GI05	7/6/2010	VOC	1.2	ppm	1-Hour Avg	MiniRAE	29.253460	-89.959430
GI05	7/6/2010	VOC	4	ppm	1-Hour Avg	MiniRAE	29.253460	-89.959430
GI08	7/6/2010	PM 10	18	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/6/2010	PM 10	32.3	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/6/2010	PM 10	34.9	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/6/2010	PM 10	36.3	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/6/2010	PM 10	37.9	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/6/2010	PM 10	38.2	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/6/2010	PM 10	39.7	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/6/2010	PM 10	39.9	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/6/2010	PM 10	42.4	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730

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LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
GI08	7/6/2010	PM 10	43.3	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/6/2010	PM 10	45.4	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/6/2010	PM 10	48.2	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/6/2010	PM 10	51	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/6/2010	PM 10	51.4	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/6/2010	PM 10	58.7	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/6/2010	PM 10	61.3	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/6/2010	PM 10	68.3	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/6/2010	PM 10	69.2	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/6/2010	PM 10	69.3	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/6/2010	PM 10	78.1	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/6/2010	PM 10	78.4	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/6/2010	PM 10	89.1	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/6/2010	PM 10	106.1	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/6/2010	VOC	0.1	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/6/2010	VOC	0.2	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/6/2010	VOC	0.4	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/6/2010	VOC	0.5	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/6/2010	VOC	0.6	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/6/2010	VOC	0.8	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/6/2010	VOC	0.9	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/6/2010	VOC	3.7	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/6/2010	VOC	7.6	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI09	7/6/2010	PM 10	13.6	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/6/2010	PM 10	16.3	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/6/2010	PM 10	16.7	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/6/2010	PM 10	20.2	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/6/2010	PM 10	21.3	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/6/2010	PM 10	22	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/6/2010	PM 10	24.2	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/6/2010	PM 10	24.8	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/6/2010	PM 10	27.9	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/6/2010	PM 10	28.7	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/6/2010	PM 10	28.8	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/6/2010	PM 10	32.8	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400

EPA Air Monitoring Data, Part 5, Alabama, Florida, Louisiana, and Mississippi

LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
GI09	7/6/2010	PM 10	34.1	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/6/2010	PM 10	34.3	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/6/2010	PM 10	34.8	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/6/2010	PM 10	37.4	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/6/2010	PM 10	38.1	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/6/2010	PM 10	38.5	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/6/2010	PM 10	41.1	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/6/2010	PM 10	46.2	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/6/2010	PM 10	47	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/6/2010	PM 10	48.9	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/6/2010	PM 10	53.5	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/6/2010	PM 10	56.8	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/6/2010	VOC	0.1	ppm	1-Hour Avg	MiniRAE	29.113760	-90.184400
GI09	7/6/2010	VOC	1.2	ppm	1-Hour Avg	MiniRAE	29.113760	-90.184400
GI09	7/6/2010	VOC	9.8	ppm	1-Hour Avg	MiniRAE	29.113760	-90.184400
R04START-070610-1	7/6/2010	H2S	0.1	ppm	1-Hour Avg		30.229833	-87.972472
R04START-070610-1	7/6/2010	VOC	0.1	ppm	1-Hour Avg		30.229833	-87.972472
R04START-070610-2	7/6/2010	H2S	0.1	ppm	1-Hour Avg		29.949473	-85.424331
R04START-070610-2	7/6/2010	VOC	0.1	ppm	1-Hour Avg		29.949473	-85.424331
R04START-070610-3	7/6/2010	H2S	0.1	ppm	1-Hour Avg		30.189902	-85.830479
R04START-070610-3	7/6/2010	VOC	0.1	ppm	1-Hour Avg		30.189902	-85.830479
R04START-070610-4	7/6/2010	H2S	0.1	ppm	1-Hour Avg		30.247111	-87.691250
R04START-070610-4	7/6/2010	VOC	0.1	ppm	1-Hour Avg		30.247111	-87.691250
R04START-070610-5	7/6/2010	H2S	0.1	ppm	1-Hour Avg		30.380444	-86.408538
R04START-070610-5	7/6/2010	VOC	0.1	ppm	1-Hour Avg		30.380444	-86.408538
V02	7/6/2010	H2S	0.1	ppm	1-Hour Avg	MultiRae	29.252740	-89.357500
V02	7/6/2010	PM 10	2	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/6/2010	PM 10	7.2	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/6/2010	PM 10	14.1	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/6/2010	PM 10	21.9	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/6/2010	PM 10	22.7	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/6/2010	PM 10	24.4	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/6/2010	PM 10	25.6	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/6/2010	PM 10	26.5	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/6/2010	PM 10	26.9	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500

EPA Air Monitoring Data, Part 5, Alabama, Florida, Louisiana, and Mississippi

LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
V02	7/6/2010	PM 10	32.8	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/6/2010	PM 10	37	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/6/2010	PM 10	39.6	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/6/2010	PM 10	43.7	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/6/2010	PM 10	45	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/6/2010	PM 10	46.1	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/6/2010	PM 10	46.6	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/6/2010	PM 10	47.2	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/6/2010	PM 10	49	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/6/2010	PM 10	57.8	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/6/2010	PM 10	169	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/6/2010	PM 10	180.7	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/6/2010	PM 10	185.6	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/6/2010	PM 10	188.3	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/6/2010	PM 10	192.3	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/6/2010	VOC	0.1	ppm	1-Hour Avg	MultiRae	29.252740	-89.357500
V02	7/6/2010	VOC	0.2	ppm	1-Hour Avg	MultiRae	29.252740	-89.357500
V02	7/6/2010	VOC	0.3	ppm	1-Hour Avg	MultiRae	29.252740	-89.357500
V02	7/6/2010	VOC	0.4	ppm	1-Hour Avg	MultiRae	29.252740	-89.357500
V03	7/6/2010	H2S	0.1	ppm	1-Hour Avg	MultiRae	29.314490	-89.384330
V03	7/6/2010	PM 10	3.2	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/6/2010	PM 10	16.3	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/6/2010	PM 10	20.6	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/6/2010	PM 10	22.3	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/6/2010	PM 10	24.3	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/6/2010	PM 10	27.1	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/6/2010	PM 10	35.6	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/6/2010	PM 10	41.4	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/6/2010	PM 10	45.6	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/6/2010	PM 10	45.9	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/6/2010	PM 10	50.4	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/6/2010	PM 10	61.2	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/6/2010	PM 10	67.6	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/6/2010	PM 10	68	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/6/2010	PM 10	68.2	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330

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LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
V03	7/6/2010	PM 10	71.2	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/6/2010	PM 10	71.8	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/6/2010	PM 10	81.1	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/6/2010	PM 10	84	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/6/2010	PM 10	116.7	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/6/2010	PM 10	158.4	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/6/2010	PM 10	188.1	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/6/2010	PM 10	278.8	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/6/2010	VOC	0.1	ppm	1-Hour Avg	MultiRae	29.314490	-89.384330
V03	7/6/2010	VOC	0.5	ppm	1-Hour Avg	MultiRae	29.314490	-89.384330
V06	7/6/2010	H2S	0.1	ppm	1-Hour Avg	MultiRae	29.355000	-89.526389
V06	7/6/2010	H2S	0.2	ppm	1-Hour Avg	MultiRae	29.355000	-89.526389
V06	7/6/2010	H2S	0.3	ppm	1-Hour Avg	MultiRae	29.355000	-89.526389
V06	7/6/2010	H2S	0.4	ppm	1-Hour Avg	MultiRae	29.355000	-89.526389
V06	7/6/2010	H2S	0.5	ppm	1-Hour Avg	MultiRae	29.355000	-89.526389
V06	7/6/2010	PM 10	7.1	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/6/2010	PM 10	11.6	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/6/2010	PM 10	15.5	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/6/2010	PM 10	16.3	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/6/2010	PM 10	18.5	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/6/2010	PM 10	21.9	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/6/2010	PM 10	22.5	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/6/2010	PM 10	24.7	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/6/2010	PM 10	25.5	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/6/2010	PM 10	30	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/6/2010	PM 10	31	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/6/2010	PM 10	35.7	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/6/2010	PM 10	42.5	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/6/2010	PM 10	47.4	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/6/2010	PM 10	50.8	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/6/2010	PM 10	53.3	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/6/2010	PM 10	53.6	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/6/2010	PM 10	57.7	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/6/2010	PM 10	60.9	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/6/2010	PM 10	69.5	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389

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LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
V06	7/6/2010	PM 10	71.8	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/6/2010	PM 10	76.9	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/6/2010	PM 10	80.5	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/6/2010	PM 10	81.4	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/6/2010	VOC	0.1	ppm	1-Hour Avg	MultiRae	29.355000	-89.526389
V06	7/6/2010	VOC	0.2	ppm	1-Hour Avg	MultiRae	29.355000	-89.526389
V06	7/6/2010	VOC	0.3	ppm	1-Hour Avg	MultiRae	29.355000	-89.526389
C02	7/5/2010	PM 10	8.487	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/5/2010	PM 10	9.181	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/5/2010	PM 10	9.789	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/5/2010	PM 10	10.179	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/5/2010	PM 10	10.745	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/5/2010	PM 10	14.996	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/5/2010	PM 10	15.553	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/5/2010	PM 10	18.443	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/5/2010	PM 10	18.93	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/5/2010	PM 10	22.173	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/5/2010	PM 10	23.754	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/5/2010	PM 10	23.847	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/5/2010	PM 10	23.861	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/5/2010	PM 10	25.317	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/5/2010	PM 10	43.135	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/5/2010	PM 10	43.605	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/5/2010	PM 10	45.749	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/5/2010	PM 10	52.713	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/5/2010	PM 10	55.373	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/5/2010	PM 10	60.141	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/5/2010	PM 10	66.557	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/5/2010	PM 10	69.019	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/5/2010	PM 10	77.972	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/5/2010	PM 10	150.349	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/5/2010	VOC	0.1	ppm	1-Hour Avg	AreaRae	29.866030	-89.891100
C02	7/5/2010	VOC	0.2	ppm	1-Hour Avg	AreaRae	29.866030	-89.891100
C04	7/5/2010	PM 10	3.42	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/5/2010	PM 10	4.364	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320

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LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
C04	7/5/2010	PM 10	5.36	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/5/2010	PM 10	5.97	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/5/2010	PM 10	6.447	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/5/2010	PM 10	8.094	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/5/2010	PM 10	8.166	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/5/2010	PM 10	8.64	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/5/2010	PM 10	8.965	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/5/2010	PM 10	8.983	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/5/2010	PM 10	9.564	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/5/2010	PM 10	9.613	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/5/2010	PM 10	11.531	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/5/2010	PM 10	12.012	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/5/2010	PM 10	13.573	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/5/2010	PM 10	16.534	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/5/2010	PM 10	16.768	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/5/2010	PM 10	17.144	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/5/2010	PM 10	17.403	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/5/2010	PM 10	20.147	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/5/2010	PM 10	20.698	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/5/2010	PM 10	25.937	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/5/2010	PM 10	29.87	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/5/2010	PM 10	30.476	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/5/2010	VOC	0.1	ppm	1-Hour Avg	AreaRae	29.960820	-90.001320
C04	7/5/2010	VOC	0.4	ppm	1-Hour Avg	AreaRae	29.960820	-90.001320
C05	7/5/2010	PM 10	1.706	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/5/2010	PM 10	4.59	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/5/2010	PM 10	5.827	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/5/2010	PM 10	7.757	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/5/2010	PM 10	7.777	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/5/2010	PM 10	8.199	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/5/2010	PM 10	11.406	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/5/2010	PM 10	12.994	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/5/2010	PM 10	13.912	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/5/2010	PM 10	13.93	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/5/2010	PM 10	14.232	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800

EPA Air Monitoring Data, Part 5, Alabama, Florida, Louisiana, and Mississippi

LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
C05	7/5/2010	PM 10	14.862	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/5/2010	PM 10	15.611	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/5/2010	PM 10	15.653	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/5/2010	PM 10	15.999	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/5/2010	PM 10	16.329	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/5/2010	PM 10	16.506	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/5/2010	PM 10	16.83	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/5/2010	PM 10	19.946	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/5/2010	PM 10	20.289	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/5/2010	PM 10	28.042	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/5/2010	PM 10	37.131	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/5/2010	PM 10	38.35	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/5/2010	PM 10	40.689	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/5/2010	VOC	0.1	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/5/2010	VOC	0.7	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/5/2010	VOC	0.9	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/5/2010	VOC	1.7	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/5/2010	VOC	1.9	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/5/2010	VOC	2.1	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/5/2010	VOC	3.4	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/5/2010	VOC	3.5	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/5/2010	VOC	4.1	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/5/2010	VOC	5.4	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/5/2010	VOC	5.6	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/5/2010	VOC	6.6	ppm	1-Hour Avg		29.840490	-89.689800
GI05	7/5/2010	PM 10	8.3	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/5/2010	PM 10	8.6	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/5/2010	PM 10	10.3	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/5/2010	PM 10	10.4	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/5/2010	PM 10	17.6	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/5/2010	PM 10	18	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/5/2010	PM 10	18.4	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/5/2010	PM 10	18.5	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/5/2010	PM 10	20.6	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/5/2010	PM 10	20.8	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430

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LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
GI05	7/5/2010	PM 10	21.1	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/5/2010	PM 10	22.2	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/5/2010	PM 10	23.2	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/5/2010	PM 10	24.7	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/5/2010	PM 10	28.5	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/5/2010	PM 10	28.9	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/5/2010	PM 10	29.7	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/5/2010	PM 10	31.7	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/5/2010	PM 10	33.3	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/5/2010	PM 10	34.8	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/5/2010	PM 10	41.5	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/5/2010	PM 10	42.5	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/5/2010	PM 10	44.1	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/5/2010	PM 10	44.4	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/5/2010	VOC	0.2	ppm	1-Hour Avg	MiniRAE	29.253460	-89.959430
GI05	7/5/2010	VOC	0.3	ppm	1-Hour Avg	MiniRAE	29.253460	-89.959430
GI05	7/5/2010	VOC	0.4	ppm	1-Hour Avg	MiniRAE	29.253460	-89.959430
GI05	7/5/2010	VOC	0.5	ppm	1-Hour Avg	MiniRAE	29.253460	-89.959430
GI05	7/5/2010	VOC	0.8	ppm	1-Hour Avg	MiniRAE	29.253460	-89.959430
GI05	7/5/2010	VOC	0.9	ppm	1-Hour Avg	MiniRAE	29.253460	-89.959430
GI05	7/5/2010	VOC	1	ppm	1-Hour Avg	MiniRAE	29.253460	-89.959430
GI08	7/5/2010	PM 10	22.1	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/5/2010	PM 10	23.3	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/5/2010	PM 10	25.4	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/5/2010	PM 10	26.4	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/5/2010	PM 10	27.5	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/5/2010	PM 10	36.1	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/5/2010	PM 10	40.2	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/5/2010	PM 10	42.8	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/5/2010	PM 10	45.5	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/5/2010	PM 10	54.1	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/5/2010	PM 10	54.7	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/5/2010	PM 10	56.9	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/5/2010	PM 10	59.8	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/5/2010	PM 10	60.5	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730

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LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
GI08	7/5/2010	PM 10	64.2	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/5/2010	PM 10	66.4	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/5/2010	PM 10	71	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/5/2010	PM 10	76.4	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/5/2010	PM 10	84.1	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/5/2010	PM 10	94.4	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/5/2010	PM 10	98	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/5/2010	PM 10	98.1	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/5/2010	PM 10	106.3	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/5/2010	PM 10	113.1	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/5/2010	VOC	0.1	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/5/2010	VOC	0.2	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/5/2010	VOC	0.7	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/5/2010	VOC	0.8	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/5/2010	VOC	0.9	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/5/2010	VOC	1.1	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/5/2010	VOC	2	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/5/2010	VOC	3.5	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI09	7/5/2010	PM 10	10.1	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/5/2010	PM 10	10.7	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/5/2010	PM 10	11.5	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/5/2010	PM 10	11.7	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/5/2010	PM 10	14.4	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/5/2010	PM 10	14.9	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/5/2010	PM 10	16.1	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/5/2010	PM 10	16.2	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/5/2010	PM 10	16.3	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/5/2010	PM 10	16.5	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/5/2010	PM 10	19.3	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/5/2010	PM 10	20.5	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/5/2010	PM 10	21.2	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/5/2010	PM 10	21.4	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/5/2010	PM 10	22.5	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/5/2010	PM 10	23.9	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/5/2010	PM 10	26.9	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400

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LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
GI09	7/5/2010	PM 10	27.4	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/5/2010	PM 10	30.9	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/5/2010	PM 10	31.7	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/5/2010	PM 10	32.4	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/5/2010	PM 10	34.4	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/5/2010	PM 10	35.6	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/5/2010	VOC	0.3	ppm	1-Hour Avg	MiniRAE	29.113760	-90.184400
GI09	7/5/2010	VOC	0.4	ppm	1-Hour Avg	MiniRAE	29.113760	-90.184400
GI09	7/5/2010	VOC	0.5	ppm	1-Hour Avg	MiniRAE	29.113760	-90.184400
GI09	7/5/2010	VOC	0.7	ppm	1-Hour Avg	MiniRAE	29.113760	-90.184400
GI09	7/5/2010	VOC	0.8	ppm	1-Hour Avg	MiniRAE	29.113760	-90.184400
GI09	7/5/2010	VOC	0.9	ppm	1-Hour Avg	MiniRAE	29.113760	-90.184400
GI09	7/5/2010	VOC	1.4	ppm	1-Hour Avg	MiniRAE	29.113760	-90.184400
GI09	7/5/2010	VOC	1.7	ppm	1-Hour Avg	MiniRAE	29.113760	-90.184400
GI09	7/5/2010	VOC	2.2	ppm	1-Hour Avg	MiniRAE	29.113760	-90.184400
GI09	7/5/2010	VOC	2.5	ppm	1-Hour Avg	MiniRAE	29.113760	-90.184400
GI09	7/5/2010	VOC	4.6	ppm	1-Hour Avg	MiniRAE	29.113760	-90.184400
R04START-070510-1	7/5/2010	H2S	0.1	ppm	1-Hour Avg		30.331624	-87.142557
R04START-070510-1	7/5/2010	VOC	0.1	ppm	1-Hour Avg		30.331624	-87.142557
R04START-070510-2	7/5/2010	H2S	0.1	ppm	1-Hour Avg		30.269875	-87.582031
R04START-070510-2	7/5/2010	VOC	0.1	ppm	1-Hour Avg		30.269875	-87.582031
V02	7/5/2010	H2S	0.1	ppm	1-Hour Avg	MultiRae	29.252740	-89.357500
V02	7/5/2010	PM 10	1	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/5/2010	PM 10	4.5	ug/m3	!-Hour Avg	EBAM	29.252740	-89.357500
V02	7/5/2010	PM 10	6.6	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/5/2010	PM 10	8.8	ug/m3	!-Hour Avg	EBAM	29.252740	-89.357500
V02	7/5/2010	PM 10	10.6	ug/m3	!-Hour Avg	EBAM	29.252740	-89.357500
V02	7/5/2010	PM 10	10.9	ug/m3	!-Hour Avg	EBAM	29.252740	-89.357500
V02	7/5/2010	PM 10	14	ug/m3	!-Hour Avg	EBAM	29.252740	-89.357500
V02	7/5/2010	PM 10	14.1	ug/m3	!-Hour Avg	EBAM	29.252740	-89.357500
V02	7/5/2010	PM 10	15.2	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/5/2010	PM 10	18	ug/m3	!-Hour Avg	EBAM	29.252740	-89.357500
V02	7/5/2010	PM 10	18.3	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/5/2010	PM 10	19.9	ug/m3	!-Hour Avg	EBAM	29.252740	-89.357500
V02	7/5/2010	PM 10	22.9	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500

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LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
V02	7/5/2010	PM 10	24	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/5/2010	PM 10	24.3	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/5/2010	PM 10	25.2	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/5/2010	PM 10	32.4	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/5/2010	PM 10	33.4	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/5/2010	PM 10	40.3	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/5/2010	PM 10	170.7	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/5/2010	PM 10	171.4	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/5/2010	PM 10	172.5	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/5/2010	PM 10	197.9	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/5/2010	VOC	0.1	ppm	1-Hour Avg	MultiRae	29.252740	-89.357500
V02	7/5/2010	VOC	0.6	ppm	1-Hour Avg	MultiRae	29.252740	-89.357500
V02	7/5/2010	VOC	0.7	ppm	1-Hour Avg	MultiRae	29.252740	-89.357500
V02	7/5/2010	VOC	0.8	ppm	1-Hour Avg	MultiRae	29.252740	-89.357500
V03	7/5/2010	H2S	0.1	ppm	1-Hour Avg	MultiRae	29.314490	-89.384330
V03	7/5/2010	PM 10	9	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/5/2010	PM 10	13.7	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/5/2010	PM 10	13.8	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/5/2010	PM 10	20.4	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/5/2010	PM 10	23.5	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/5/2010	PM 10	32.4	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/5/2010	PM 10	32.6	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/5/2010	PM 10	34.7	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/5/2010	PM 10	35.9	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/5/2010	PM 10	42.4	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/5/2010	PM 10	46.5	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/5/2010	PM 10	47	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/5/2010	PM 10	50.1	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/5/2010	PM 10	53.9	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/5/2010	PM 10	54.2	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/5/2010	PM 10	65.6	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/5/2010	PM 10	69.1	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/5/2010	PM 10	69.5	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/5/2010	PM 10	74.1	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/5/2010	PM 10	75.3	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330

EPA Air Monitoring Data, Part 5, Alabama, Florida, Louisiana, and Mississippi

LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
V03	7/5/2010	PM 10	80.8	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/5/2010	PM 10	83.1	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/5/2010	PM 10	119.3	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/5/2010	PM 10	338.6	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/5/2010	VOC	0.1	ppm	1-Hour Avg	MultiRae	29.314490	-89.384330
V06	7/5/2010	H2S	0.1	ppm	1-Hour Avg	MultiRae	29.355000	-89.526389
V06	7/5/2010	H2S	0.2	ppm	1-Hour Avg	MultiRae	29.355000	-89.526389
V06	7/5/2010	H2S	0.3	ppm	1-Hour Avg	MultiRae	29.355000	-89.526389
V06	7/5/2010	PM 10	3.9	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/5/2010	PM 10	7.5	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/5/2010	PM 10	10.5	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/5/2010	PM 10	13.1	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/5/2010	PM 10	15.9	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/5/2010	PM 10	16.8	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/5/2010	PM 10	17	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/5/2010	PM 10	19	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/5/2010	PM 10	20.9	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/5/2010	PM 10	26.5	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/5/2010	PM 10	28.2	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/5/2010	PM 10	37.3	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/5/2010	PM 10	40.2	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/5/2010	PM 10	46.5	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/5/2010	PM 10	46.8	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/5/2010	PM 10	49	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/5/2010	PM 10	49.8	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/5/2010	PM 10	53.1	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/5/2010	PM 10	55.9	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/5/2010	PM 10	57.6	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/5/2010	PM 10	58.3	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/5/2010	PM 10	59.5	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/5/2010	PM 10	60.2	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/5/2010	PM 10	72.8	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/5/2010	VOC	0.1	ppm	1-Hour Avg	MultiRae	29.355000	-89.526389
C02	7/4/2010	PM 10	1.015	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/4/2010	PM 10	1.106	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100

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LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
C02	7/4/2010	PM 10	2.59	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/4/2010	PM 10	5.807	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/4/2010	PM 10	9.401	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/4/2010	PM 10	14.059	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/4/2010	PM 10	14.089	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/4/2010	PM 10	14.221	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/4/2010	PM 10	18.33	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/4/2010	PM 10	19.119	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/4/2010	PM 10	36.048	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/4/2010	PM 10	38.154	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/4/2010	PM 10	39.516	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/4/2010	PM 10	47.082	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/4/2010	PM 10	47.285	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/4/2010	PM 10	48.647	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/4/2010	PM 10	53.735	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/4/2010	PM 10	57.923	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/4/2010	PM 10	60.359	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/4/2010	PM 10	65.556	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/4/2010	PM 10	67.208	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/4/2010	PM 10	74.881	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/4/2010	PM 10	81.185	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/4/2010	PM 10	89.458	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/4/2010	VOC	0.1	ppm	1-Hour Avg	AreaRae	29.866030	-89.891100
C02	7/4/2010	VOC	0.2	ppm	1-Hour Avg	AreaRae	29.866030	-89.891100
C04	7/4/2010	PM 10	2.5	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/4/2010	PM 10	2.908	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/4/2010	PM 10	3.141	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/4/2010	PM 10	4.693	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/4/2010	PM 10	5.737	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/4/2010	PM 10	6.055	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/4/2010	PM 10	6.095	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/4/2010	PM 10	6.41	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/4/2010	PM 10	6.66	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/4/2010	PM 10	7.174	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/4/2010	PM 10	7.637	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320

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LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
C04	7/4/2010	PM 10	7.949	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/4/2010	PM 10	7.955	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/4/2010	PM 10	9.242	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/4/2010	PM 10	9.899	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/4/2010	PM 10	9.935	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/4/2010	PM 10	10.549	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/4/2010	PM 10	10.687	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/4/2010	PM 10	11.224	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/4/2010	PM 10	14.987	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/4/2010	PM 10	20.023	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/4/2010	PM 10	22.993	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/4/2010	PM 10	30.208	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/4/2010	PM 10	46.489	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/4/2010	VOC	0.1	ppm	1-Hour Avg	AreaRae	29.960820	-90.001320
C04	7/4/2010	VOC	0.3	ppm	1-Hour Avg	AreaRae	29.960820	-90.001320
C05	7/4/2010	PM 10	3.168	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/4/2010	PM 10	3.495	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/4/2010	PM 10	7.742	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/4/2010	PM 10	9.323	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/4/2010	PM 10	9.437	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/4/2010	PM 10	9.457	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/4/2010	PM 10	9.669	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/4/2010	PM 10	9.909	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/4/2010	PM 10	10.051	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/4/2010	PM 10	10.716	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/4/2010	PM 10	11.359	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/4/2010	PM 10	11.441	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/4/2010	PM 10	11.634	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/4/2010	PM 10	12.087	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/4/2010	PM 10	12.104	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/4/2010	PM 10	12.535	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/4/2010	PM 10	12.65	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/4/2010	PM 10	13.416	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/4/2010	PM 10	13.988	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/4/2010	PM 10	16.876	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800

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LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
C05	7/4/2010	PM 10	17.375	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/4/2010	PM 10	18.395	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/4/2010	PM 10	20.221	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/4/2010	PM 10	25.71	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/4/2010	VOC	0.1	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/4/2010	VOC	0.3	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/4/2010	VOC	0.4	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/4/2010	VOC	0.7	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/4/2010	VOC	0.8	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/4/2010	VOC	1	ppm	1-Hour Avg		29.840490	-89.689800
GI05	7/4/2010	PM 10	13.9	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/4/2010	PM 10	15.1	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/4/2010	PM 10	15.5	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/4/2010	PM 10	16.3	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/4/2010	PM 10	18.6	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/4/2010	PM 10	18.9	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/4/2010	PM 10	19.3	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/4/2010	PM 10	21.7	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/4/2010	PM 10	24	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/4/2010	PM 10	24.3	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/4/2010	PM 10	24.6	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/4/2010	PM 10	25.7	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/4/2010	PM 10	28.3	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/4/2010	PM 10	29.4	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/4/2010	PM 10	31.1	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/4/2010	PM 10	34.4	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/4/2010	PM 10	34.7	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/4/2010	PM 10	38.4	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/4/2010	PM 10	39.4	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/4/2010	PM 10	40.9	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/4/2010	PM 10	43.8	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/4/2010	PM 10	54.8	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/4/2010	PM 10	77	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/4/2010	VOC	0.2	ppm	1-Hour Avg	MiniRAE	29.253460	-89.959430
GI05	7/4/2010	VOC	0.3	ppm	1-Hour Avg	MiniRAE	29.253460	-89.959430

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LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
GI05	7/4/2010	VOC	0.6	ppm	1-Hour Avg	MiniRAE	29.253460	-89.959430
GI05	7/4/2010	VOC	0.9	ppm	1-Hour Avg	MiniRAE	29.253460	-89.959430
GI05	7/4/2010	VOC	1	ppm	1-Hour Avg	MiniRAE	29.253460	-89.959430
GI05	7/4/2010	VOC	1.2	ppm	1-Hour Avg	MiniRAE	29.253460	-89.959430
GI08	7/4/2010	PM 10	8.2	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/4/2010	PM 10	10.3	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/4/2010	PM 10	12.5	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/4/2010	PM 10	13	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/4/2010	PM 10	25.1	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/4/2010	PM 10	25.3	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/4/2010	PM 10	30.4	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/4/2010	PM 10	33.5	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/4/2010	PM 10	41.2	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/4/2010	PM 10	41.8	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/4/2010	PM 10	56.5	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/4/2010	PM 10	60.5	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/4/2010	PM 10	63.4	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/4/2010	PM 10	69.7	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/4/2010	PM 10	83.6	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/4/2010	PM 10	85.9	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/4/2010	PM 10	103.1	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/4/2010	PM 10	113	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/4/2010	PM 10	138	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/4/2010	PM 10	146.2	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/4/2010	PM 10	146.4	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/4/2010	PM 10	181.6	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/4/2010	PM 10	190	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/4/2010	PM 10	198.7	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/4/2010	VOC	0.1	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/4/2010	VOC	0.2	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/4/2010	VOC	0.3	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/4/2010	VOC	0.4	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/4/2010	VOC	0.5	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/4/2010	VOC	0.6	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/4/2010	VOC	0.8	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730

EPA Air Monitoring Data, Part 5, Alabama, Florida, Louisiana, and Mississippi

LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
GI08	7/4/2010	VOC	1	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/4/2010	VOC	1.1	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/4/2010	VOC	1.4	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/4/2010	VOC	2.6	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI09	7/4/2010	PM 10	8.1	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/4/2010	PM 10	8.8	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/4/2010	PM 10	9.6	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/4/2010	PM 10	10	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/4/2010	PM 10	10.6	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/4/2010	PM 10	13.4	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/4/2010	PM 10	13.7	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/4/2010	PM 10	15.6	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/4/2010	PM 10	15.9	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/4/2010	PM 10	16.7	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/4/2010	PM 10	17.6	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/4/2010	PM 10	17.7	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/4/2010	PM 10	17.9	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/4/2010	PM 10	19.3	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/4/2010	PM 10	21	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/4/2010	PM 10	22	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/4/2010	PM 10	22.4	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/4/2010	PM 10	24.3	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/4/2010	PM 10	26	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/4/2010	PM 10	26.2	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/4/2010	PM 10	28.8	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/4/2010	PM 10	32.3	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/4/2010	PM 10	37.1	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/4/2010	PM 10	37.4	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/4/2010	VOC	0.1	ppm	1-Hour Avg	MiniRAE	29.113760	-90.184400
GI09	7/4/2010	VOC	0.2	ppm	1-Hour Avg	MiniRAE	29.113760	-90.184400
GI09	7/4/2010	VOC	0.6	ppm	1-Hour Avg	MiniRAE	29.113760	-90.184400
GI09	7/4/2010	VOC	2.5	ppm	1-Hour Avg	MiniRAE	29.113760	-90.184400
GI09	7/4/2010	VOC	3.4	ppm	1-Hour Avg	MiniRAE	29.113760	-90.184400
GI09	7/4/2010	VOC	4.7	ppm	1-Hour Avg	MiniRAE	29.113760	-90.184400
GI09	7/4/2010	VOC	10.7	ppm	1-Hour Avg	MiniRAE	29.113760	-90.184400

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LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
GI09	7/4/2010	VOC	16.1	ppm	1-Hour Avg	MiniRAE	29.113760	-90.184400
R04START-070410-1	7/4/2010	H2S	0.1	ppm	1-Hour Avg		30.229463	-87.972970
R04START-070410-1	7/4/2010	VOC	0.1	ppm	1-Hour Avg		30.229463	-87.972970
R04START-070410-4	7/4/2010	H2S	0.1	ppm	1-Hour Avg		30.227245	-87.999661
R04START-070410-4	7/4/2010	VOC	0.1	ppm	1-Hour Avg		30.227245	-87.999661
R04START-070410-6	7/4/2010	H2S	0.1	ppm	1-Hour Avg		30.227680	-87.989831
R04START-070410-6	7/4/2010	VOC	0.1	ppm	1-Hour Avg		30.227680	-87.989831
R04START-070410-7	7/4/2010	H2S	0.1	ppm	1-Hour Avg		30.231430	-87.928175
R04START-070410-7	7/4/2010	PM10	17.5	ug/m3	1-Hour Avg		30.231430	-87.928175
R04START-070410-7	7/4/2010	PM10	38.3	ug/m3	1-Hour Avg		30.231430	-87.928175
R04START-070410-7	7/4/2010	VOC	0.1	ppm	1-Hour Avg		30.231430	-87.928175
R04START-070410-8	7/4/2010	H2S	0.1	ppm	1-Hour Avg		30.317451	-87.261374
R04START-070410-8	7/4/2010	PM10	33.4	ug/m3	1-Hour Avg		30.317451	-87.261374
R04START-070410-8	7/4/2010	PM10	33.7	ug/m3	1-Hour Avg		30.317451	-87.261374
R04START-070410-8	7/4/2010	PM10	35.5	ug/m3	1-Hour Avg		30.317451	-87.261374
R04START-070410-8	7/4/2010	PM10	37.5	ug/m3	1-Hour Avg		30.317451	-87.261374
R04START-070410-8	7/4/2010	VOC	0.1	ppm	1-Hour Avg		30.317451	-87.261374
R04START-070410-9	7/4/2010	H2S	0.1	ppm	1-Hour Avg		30.226515	-87.999661
R04START-070410-9	7/4/2010	VOC	0.1	ppm	1-Hour Avg		30.226515	-87.999661
V02	7/4/2010	H2S	0.1	ppm	1-Hour Avg	MultiRae	29.252740	-89.357500
V02	7/4/2010	PM 10	6.7	ug/m3	!-Hour Avg	EBAM	29.252740	-89.357500
V02	7/4/2010	PM 10	8.3	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/4/2010	PM 10	9.2	ug/m3	!-Hour Avg	EBAM	29.252740	-89.357500
V02	7/4/2010	PM 10	11.2	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/4/2010	PM 10	16.4	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/4/2010	PM 10	17.6	ug/m3	!-Hour Avg	EBAM	29.252740	-89.357500
V02	7/4/2010	PM 10	18.1	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/4/2010	PM 10	19	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/4/2010	PM 10	20.3	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/4/2010	PM 10	21.4	ug/m3	!-Hour Avg	EBAM	29.252740	-89.357500
V02	7/4/2010	PM 10	22.3	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/4/2010	PM 10	22.7	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/4/2010	PM 10	23.2	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/4/2010	PM 10	24.5	ug/m3	!-Hour Avg	EBAM	29.252740	-89.357500
V02	7/4/2010	PM 10	29	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500

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LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
V02	7/4/2010	PM 10	33.3	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/4/2010	PM 10	33.8	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/4/2010	PM 10	40.3	ug/m3	!-Hour Avg	EBAM	29.252740	-89.357500
V02	7/4/2010	PM 10	170.8	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/4/2010	PM 10	171.5	ug/m3	!-Hour Avg	EBAM	29.252740	-89.357500
V02	7/4/2010	PM 10	172.6	ug/m3	!-Hour Avg	EBAM	29.252740	-89.357500
V02	7/4/2010	PM 10	179	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/4/2010	PM 10	342.6	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/4/2010	VOC	0.1	ppm	1-Hour Avg	MultiRae	29.252740	-89.357500
V03	7/4/2010	H2S	0.1	ppm	1-Hour Avg	MultiRae	29.314490	-89.384330
V03	7/4/2010	PM 10	7.9	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/4/2010	PM 10	9.9	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/4/2010	PM 10	10.1	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/4/2010	PM 10	11.8	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/4/2010	PM 10	12.5	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/4/2010	PM 10	14.2	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/4/2010	PM 10	16.2	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/4/2010	PM 10	19.1	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/4/2010	PM 10	19.6	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/4/2010	PM 10	20	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/4/2010	PM 10	25.2	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/4/2010	PM 10	36	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/4/2010	PM 10	38.9	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/4/2010	PM 10	39	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/4/2010	PM 10	40.6	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/4/2010	PM 10	43.3	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/4/2010	PM 10	44.5	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/4/2010	PM 10	47.8	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/4/2010	PM 10	70.5	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/4/2010	PM 10	84.2	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/4/2010	PM 10	84.3	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/4/2010	PM 10	91.9	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/4/2010	PM 10	95.1	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/4/2010	PM 10	171	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/4/2010	VOC	0.1	ppm	1-Hour Avg	MultiRae	29.314490	-89.384330

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LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
V03	7/4/2010	VOC	0.4	ppm	1-Hour Avg	MinRae	29.314490	-89.384330
V06	7/4/2010	H2S	0.1	ppm	1-Hour Avg	MultiRae	29.355000	-89.526389
V06	7/4/2010	PM 10	7.4	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/4/2010	PM 10	7.9	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/4/2010	PM 10	10.1	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/4/2010	PM 10	10.7	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/4/2010	PM 10	12.5	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/4/2010	PM 10	12.6	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/4/2010	PM 10	13.1	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/4/2010	PM 10	13.3	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/4/2010	PM 10	13.5	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/4/2010	PM 10	13.6	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/4/2010	PM 10	17.3	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/4/2010	PM 10	18.5	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/4/2010	PM 10	25.9	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/4/2010	PM 10	33.6	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/4/2010	PM 10	36.3	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/4/2010	PM 10	37.4	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/4/2010	PM 10	40.7	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/4/2010	PM 10	42.7	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/4/2010	PM 10	50.9	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/4/2010	PM 10	58.1	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/4/2010	PM 10	64.8	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/4/2010	PM 10	70.8	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/4/2010	PM 10	72.8	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/4/2010	PM 10	81	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/4/2010	VOC	0.1	ppm	1-Hour Avg	MultiRae	29.355000	-89.526389
C02	7/3/2010	PM 10	6.021	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/3/2010	PM 10	6.571	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/3/2010	PM 10	8.493	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/3/2010	PM 10	15.322	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/3/2010	PM 10	17.468	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/3/2010	PM 10	17.761	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/3/2010	PM 10	18.657	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/3/2010	PM 10	20.132	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100

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LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
C02	7/3/2010	PM 10	20.751	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/3/2010	PM 10	23.891	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/3/2010	PM 10	26.285	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/3/2010	PM 10	29.404	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/3/2010	PM 10	30.468	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/3/2010	PM 10	33.376	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/3/2010	PM 10	39.628	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/3/2010	PM 10	40.181	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/3/2010	PM 10	44.779	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/3/2010	PM 10	45.041	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/3/2010	PM 10	49.363	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/3/2010	PM 10	49.522	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/3/2010	PM 10	54.552	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/3/2010	PM 10	55.358	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/3/2010	PM 10	58.757	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/3/2010	PM 10	86.724	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/3/2010	VOC	0.1	ppm	1-Hour Avg	AreaRae	29.866030	-89.891100
C02	7/3/2010	VOC	0.3	ppm	1-Hour Avg	AreaRae	29.866030	-89.891100
C02	7/3/2010	VOC	0.9	ppm	1-Hour Avg	AreaRae	29.866030	-89.891100
C04	7/3/2010	PM 10	1.718	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/3/2010	PM 10	1.976	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/3/2010	PM 10	3.089	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/3/2010	PM 10	3.279	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/3/2010	PM 10	4.924	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/3/2010	PM 10	5.111	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/3/2010	PM 10	5.636	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/3/2010	PM 10	7.88	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/3/2010	PM 10	9.483	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/3/2010	PM 10	10.991	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/3/2010	PM 10	11.14	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/3/2010	PM 10	11.79	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/3/2010	PM 10	11.848	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/3/2010	PM 10	11.988	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/3/2010	PM 10	12.103	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/3/2010	PM 10	14.577	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320

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LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
C04	7/3/2010	PM 10	16.062	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/3/2010	PM 10	19.048	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/3/2010	PM 10	22.914	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/3/2010	PM 10	24.24	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/3/2010	PM 10	28.702	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/3/2010	PM 10	28.89	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/3/2010	VOC	0.1	ppm	1-Hour Avg	AreaRae	29.960820	-90.001320
C04	7/3/2010	VOC	0.4	ppm	1-Hour Avg	AreaRae	29.960820	-90.001320
C04	7/3/2010	VOC	0.9	ppm	1-Hour Avg	AreaRae	29.960820	-90.001320
C05	7/3/2010	PM 10	4.683	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/3/2010	PM 10	5.243	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/3/2010	PM 10	9.508	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/3/2010	PM 10	11.18	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/3/2010	PM 10	11.511	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/3/2010	PM 10	12.323	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/3/2010	PM 10	12.811	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/3/2010	PM 10	12.981	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/3/2010	PM 10	13.531	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/3/2010	PM 10	13.788	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/3/2010	PM 10	14.055	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/3/2010	PM 10	14.694	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/3/2010	PM 10	14.764	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/3/2010	PM 10	15.566	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/3/2010	PM 10	16.021	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/3/2010	PM 10	16.527	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/3/2010	PM 10	18.023	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/3/2010	PM 10	21.95	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/3/2010	PM 10	22.155	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/3/2010	PM 10	22.55	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/3/2010	PM 10	24.367	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/3/2010	PM 10	24.653	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/3/2010	PM 10	27.134	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/3/2010	PM 10	31.143	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/3/2010	VOC	0.1	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/3/2010	VOC	0.3	ppm	1-Hour Avg		29.840490	-89.689800

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LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
C05	7/3/2010	VOC	0.4	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/3/2010	VOC	0.8	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/3/2010	VOC	1.1	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/3/2010	VOC	1.5	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/3/2010	VOC	1.7	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/3/2010	VOC	2.7	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/3/2010	VOC	3.7	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/3/2010	VOC	3.9	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/3/2010	VOC	5.4	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/3/2010	VOC	5.5	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/3/2010	VOC	5.9	ppm	1-Hour Avg		29.840490	-89.689800
GI05	7/3/2010	PM 10	12.9	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/3/2010	PM 10	24.6	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/3/2010	PM 10	25.4	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/3/2010	PM 10	25.5	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/3/2010	PM 10	27	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/3/2010	PM 10	27.5	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/3/2010	PM 10	28.9	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/3/2010	PM 10	30.5	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/3/2010	PM 10	31.9	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/3/2010	PM 10	36	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/3/2010	PM 10	37.1	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/3/2010	PM 10	38.5	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/3/2010	PM 10	38.6	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/3/2010	PM 10	40.4	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/3/2010	PM 10	40.8	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/3/2010	PM 10	42.3	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/3/2010	PM 10	44.1	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/3/2010	PM 10	44.7	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/3/2010	PM 10	44.8	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/3/2010	PM 10	47.4	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/3/2010	PM 10	55.3	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/3/2010	PM 10	63	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/3/2010	PM 10	67	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/3/2010	PM 10	69.1	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430

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LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
GI05	7/3/2010	VOC	0.2	ppm	1-Hour Avg	MiniRAE	29.253460	-89.959430
GI05	7/3/2010	VOC	1	ppm	1-Hour Avg	MiniRAE	29.253460	-89.959430
GI05	7/3/2010	VOC	3.7	ppm	1-Hour Avg	MiniRAE	29.253460	-89.959430
GI05	7/3/2010	VOC	4.5	ppm	1-Hour Avg	MiniRAE	29.253460	-89.959430
GI05	7/3/2010	VOC	5.5	ppm	1-Hour Avg	MiniRAE	29.253460	-89.959430
GI08	7/3/2010	PM 10	9	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/3/2010	PM 10	11.7	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/3/2010	PM 10	13.7	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/3/2010	PM 10	23.1	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/3/2010	PM 10	35.2	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/3/2010	PM 10	38.2	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/3/2010	PM 10	42.5	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/3/2010	PM 10	46.8	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/3/2010	PM 10	47.1	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/3/2010	PM 10	49.5	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/3/2010	PM 10	59.1	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/3/2010	PM 10	63.1	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/3/2010	PM 10	65.3	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/3/2010	PM 10	76.3	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/3/2010	PM 10	76.7	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/3/2010	PM 10	77.6	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/3/2010	PM 10	81.1	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/3/2010	PM 10	85.3	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/3/2010	PM 10	87.6	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/3/2010	PM 10	93.1	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/3/2010	PM 10	109.5	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/3/2010	PM 10	176.4	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/3/2010	VOC	0.1	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/3/2010	VOC	0.2	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/3/2010	VOC	0.3	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/3/2010	VOC	0.4	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/3/2010	VOC	1.2	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/3/2010	VOC	2.4	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/3/2010	VOC	3.6	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/3/2010	VOC	3.8	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730

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LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
GI09	7/3/2010	PM 10	9	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/3/2010	PM 10	11.3	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/3/2010	PM 10	11.9	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/3/2010	PM 10	12.5	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/3/2010	PM 10	13.2	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/3/2010	PM 10	14	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/3/2010	PM 10	14.7	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/3/2010	PM 10	15.2	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/3/2010	PM 10	16	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/3/2010	PM 10	17.3	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/3/2010	PM 10	18.1	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/3/2010	PM 10	18.2	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/3/2010	PM 10	18.5	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/3/2010	PM 10	18.7	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/3/2010	PM 10	20	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/3/2010	PM 10	20.5	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/3/2010	PM 10	22	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/3/2010	PM 10	22.1	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/3/2010	PM 10	26	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/3/2010	PM 10	28.6	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/3/2010	PM 10	28.8	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/3/2010	PM 10	29.7	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/3/2010	PM 10	30.6	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/3/2010	PM 10	45.1	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/3/2010	VOC	0.1	ppm	1-Hour Avg	MiniRAE	29.113760	-90.184400
GI09	7/3/2010	VOC	0.2	ppm	1-Hour Avg	MiniRAE	29.113760	-90.184400
GI09	7/3/2010	VOC	0.8	ppm	1-Hour Avg	MiniRAE	29.113760	-90.184400
GI09	7/3/2010	VOC	4.3	ppm	1-Hour Avg	MiniRAE	29.113760	-90.184400
GI09	7/3/2010	VOC	5	ppm	1-Hour Avg	MiniRAE	29.113760	-90.184400
R04START-070310-1	7/3/2010	PM10	63.2	ug/m3	1-Hour Avg		30.277703	-87.533875
R04START-070310-1	7/3/2010	PM10	65.6	ug/m3	1-Hour Avg		30.277703	-87.533875
R04START-070310-1	7/3/2010	VOC	0.1	ppm	1-Hour Avg		30.277703	-87.533875
R04START-070310-2	7/3/2010	H2S	0.1	ppm	1-Hour Avg		30.249434	-87.677022
R04START-070310-2	7/3/2010	PM10	36.1	ug/m3	1-Hour Avg		30.249434	-87.677022
R04START-070310-2	7/3/2010	PM10	39.9	ug/m3	1-Hour Avg		30.249434	-87.677022

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LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
R04START-070310-2	7/3/2010	VOC	0.1	ppm	1-Hour Avg		30.249434	-87.677022
R04START-070310-3	7/3/2010	H2S	0.1	ppm	1-Hour Avg		30.229121	-88.023557
R04START-070310-3	7/3/2010	VOC	0.1	ppm	1-Hour Avg		30.229121	-88.023557
R04START-070310-4	7/3/2010	H2S	0.1	ppm	1-Hour Avg		30.239682	-87.747130
R04START-070310-4	7/3/2010	VOC	0.1	ppm	1-Hour Avg		30.239682	-87.747130
R04START-070310-5	7/3/2010	H2S	0.1	ppm	1-Hour Avg		30.247181	-88.126327
R04START-070310-5	7/3/2010	VOC	0.1	ppm	1-Hour Avg		30.247181	-88.126327
R04START-070310-6	7/3/2010	H2S	0.1	ppm	1-Hour Avg		30.247574	-87.688311
R04START-070310-6	7/3/2010	PM10	34.4	ug/m3	1-Hour Avg		30.247574	-87.688311
R04START-070310-6	7/3/2010	PM10	34.7	ug/m3	1-Hour Avg		30.247574	-87.688311
R04START-070310-6	7/3/2010	PM10	36.9	ug/m3	1-Hour Avg		30.247574	-87.688311
R04START-070310-6	7/3/2010	PM10	37.2	ug/m3	1-Hour Avg		30.247574	-87.688311
R04START-070310-6	7/3/2010	PM10	37.8	ug/m3	1-Hour Avg		30.247574	-87.688311
R04START-070310-6	7/3/2010	PM10	38.6	ug/m3	1-Hour Avg		30.247574	-87.688311
R04START-070310-6	7/3/2010	VOC	0.1	ppm	1-Hour Avg		30.247574	-87.688311
R04START-070310-7	7/3/2010	H2S	0.1	ppm	1-Hour Avg		30.394049	-86.592102
R04START-070310-7	7/3/2010	VOC	0.1	ppm	1-Hour Avg		30.394049	-86.592102
V02	7/3/2010	H2S	0.1	ppm	1-Hour Avg	MultiRae	29.252740	-89.357500
V02	7/3/2010	PM 10	4.8	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/3/2010	PM 10	9.4	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/3/2010	PM 10	11.9	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/3/2010	PM 10	15.6	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/3/2010	PM 10	18.9	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/3/2010	PM 10	22.4	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/3/2010	PM 10	22.6	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/3/2010	PM 10	23.2	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/3/2010	PM 10	23.9	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/3/2010	PM 10	24.5	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/3/2010	PM 10	24.6	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/3/2010	PM 10	25.6	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/3/2010	PM 10	27.6	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/3/2010	PM 10	27.7	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/3/2010	PM 10	27.9	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/3/2010	PM 10	31.3	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/3/2010	PM 10	32.9	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500

EPA Air Monitoring Data, Part 5, Alabama, Florida, Louisiana, and Mississippi

LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
V02	7/3/2010	PM 10	35.5	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/3/2010	PM 10	35.7	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/3/2010	PM 10	37	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/3/2010	PM 10	42.4	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/3/2010	PM 10	185.7	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/3/2010	VOC	0.1	ppm	1-Hour Avg	MultiRae	29.252740	-89.357500
V03	7/3/2010	H2S	0.1	ppm	1-Hour Avg	MultiRae	29.314490	-89.384330
V03	7/3/2010	PM 10	7.2	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/3/2010	PM 10	8.2	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/3/2010	PM 10	9.3	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/3/2010	PM 10	14.8	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/3/2010	PM 10	14.9	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/3/2010	PM 10	20.2	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/3/2010	PM 10	31	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/3/2010	PM 10	39.5	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/3/2010	PM 10	53.9	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/3/2010	PM 10	55	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/3/2010	PM 10	55.6	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/3/2010	PM 10	57.9	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/3/2010	PM 10	58.9	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/3/2010	PM 10	69.4	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/3/2010	PM 10	70.7	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/3/2010	PM 10	81	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/3/2010	PM 10	89.3	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/3/2010	PM 10	91.8	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/3/2010	PM 10	92.6	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/3/2010	PM 10	92.7	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/3/2010	PM 10	111.6	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/3/2010	PM 10	117.6	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/3/2010	PM 10	174.6	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/3/2010	PM 10	291.1	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/3/2010	VOC	0.1	ppm	1-Hour Avg	MultiRae	29.314490	-89.384330
V06	7/3/2010	H2S	0.1	ppm	1-Hour Avg	MultiRae	29.355000	-89.526389
V06	7/3/2010	PM 10	5.7	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/3/2010	PM 10	12.8	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389

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LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
V06	7/3/2010	PM 10	16.6	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/3/2010	PM 10	22.7	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/3/2010	PM 10	23.3	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/3/2010	PM 10	23.7	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/3/2010	PM 10	32.6	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/3/2010	PM 10	33.9	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/3/2010	PM 10	36.7	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/3/2010	PM 10	37.3	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/3/2010	PM 10	38.2	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/3/2010	PM 10	40.7	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/3/2010	PM 10	43.1	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/3/2010	PM 10	43.9	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/3/2010	PM 10	45.1	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/3/2010	PM 10	51.5	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/3/2010	PM 10	57.7	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/3/2010	PM 10	58.2	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/3/2010	PM 10	59.9	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/3/2010	PM 10	63.9	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/3/2010	PM 10	65	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/3/2010	PM 10	67.5	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/3/2010	PM 10	74.8	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/3/2010	VOC	0.1	ppm	1-Hour Avg	MultiRae	29.355000	-89.526389
C02	7/2/2010	PM 10	5.144	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/2/2010	PM 10	6.573	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/2/2010	PM 10	7.805	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/2/2010	PM 10	8.369	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/2/2010	PM 10	11.039	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/2/2010	PM 10	11.116	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/2/2010	PM 10	15.613	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/2/2010	PM 10	19.986	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/2/2010	PM 10	22.44	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/2/2010	PM 10	23.538	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/2/2010	PM 10	25.027	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/2/2010	PM 10	25.977	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/2/2010	PM 10	27.166	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100

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LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
C02	7/2/2010	PM 10	32.867	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/2/2010	PM 10	32.922	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/2/2010	PM 10	49.562	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/2/2010	PM 10	50.154	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/2/2010	PM 10	55.063	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/2/2010	PM 10	56.979	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/2/2010	PM 10	57.149	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/2/2010	PM 10	66.735	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/2/2010	PM 10	68.757	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/2/2010	PM 10	93.934	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/2/2010	PM 10	211.445	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/2/2010	VOC	0.1	ppm	1-Hour Avg	AreaRae	29.866030	-89.891100
C02	7/2/2010	VOC	0.3	ppm	1-Hour Avg	AreaRae	29.866030	-89.891100
C02	7/2/2010	VOC	1.6	ppm	1-Hour Avg	AreaRae	29.866030	-89.891100
C04	7/2/2010	PM 10	5.659	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/2/2010	PM 10	5.943	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/2/2010	PM 10	7.684	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/2/2010	PM 10	7.762	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/2/2010	PM 10	8.551	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/2/2010	PM 10	8.562	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/2/2010	PM 10	10.7	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/2/2010	PM 10	10.999	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/2/2010	PM 10	12.745	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/2/2010	PM 10	17.11	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/2/2010	PM 10	19.355	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/2/2010	PM 10	20.477	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/2/2010	PM 10	21.015	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/2/2010	PM 10	22.163	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/2/2010	PM 10	22.402	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/2/2010	PM 10	23.584	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/2/2010	PM 10	25.409	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/2/2010	PM 10	26.773	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/2/2010	PM 10	28.686	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/2/2010	PM 10	28.757	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/2/2010	PM 10	42.562	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320

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LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
C04	7/2/2010	PM 10	74.214	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/2/2010	VOC	0.1	ppm	1-Hour Avg	AreaRae	29.960820	-90.001320
C04	7/2/2010	VOC	0.4	ppm	1-Hour Avg	AreaRae	29.960820	-90.001320
C04	7/2/2010	VOC	2	ppm	1-Hour Avg	AreaRae	29.960820	-90.001320
C05	7/2/2010	PM 10	2.62	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/2/2010	PM 10	6.098	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/2/2010	PM 10	9.208	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/2/2010	PM 10	9.39	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/2/2010	PM 10	11.376	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/2/2010	PM 10	11.842	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/2/2010	PM 10	12.166	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/2/2010	PM 10	12.446	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/2/2010	PM 10	12.672	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/2/2010	PM 10	13.146	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/2/2010	PM 10	14.418	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/2/2010	PM 10	14.526	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/2/2010	PM 10	14.94	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/2/2010	PM 10	15.051	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/2/2010	PM 10	15.341	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/2/2010	PM 10	17.095	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/2/2010	PM 10	18.29	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/2/2010	PM 10	19.895	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/2/2010	PM 10	20.575	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/2/2010	PM 10	20.976	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/2/2010	PM 10	21.52	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/2/2010	PM 10	21.727	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/2/2010	PM 10	22.595	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/2/2010	PM 10	26.118	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/2/2010	VOC	0.1	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/2/2010	VOC	0.2	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/2/2010	VOC	0.4	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/2/2010	VOC	0.6	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/2/2010	VOC	0.7	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/2/2010	VOC	0.8	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/2/2010	VOC	1	ppm	1-Hour Avg		29.840490	-89.689800

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C05	7/2/2010	VOC	1.5	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/2/2010	VOC	1.7	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/2/2010	VOC	2	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/2/2010	VOC	2.8	ppm	1-Hour Avg		29.840490	-89.689800
GI05	7/2/2010	PM 10	19	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/2/2010	PM 10	20.3	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/2/2010	PM 10	21.2	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/2/2010	PM 10	21.7	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/2/2010	PM 10	23.1	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/2/2010	PM 10	23.5	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/2/2010	PM 10	26.1	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/2/2010	PM 10	28	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/2/2010	PM 10	29.7	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/2/2010	PM 10	30.2	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/2/2010	PM 10	30.3	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/2/2010	PM 10	30.6	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/2/2010	PM 10	31.3	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/2/2010	PM 10	32.6	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/2/2010	PM 10	32.9	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/2/2010	PM 10	33.9	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/2/2010	PM 10	34	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/2/2010	PM 10	35.8	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/2/2010	PM 10	42.7	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/2/2010	PM 10	47.2	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/2/2010	PM 10	47.3	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/2/2010	PM 10	51.9	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/2/2010	PM 10	53.7	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/2/2010	VOC	0.2	ppm	1-Hour Avg	MiniRAE	29.253460	-89.959430
GI05	7/2/2010	VOC	0.3	ppm	1-Hour Avg	MiniRAE	29.253460	-89.959430
GI05	7/2/2010	VOC	0.4	ppm	1-Hour Avg	MiniRAE	29.253460	-89.959430
GI05	7/2/2010	VOC	0.9	ppm	1-Hour Avg	MiniRAE	29.253460	-89.959430
GI05	7/2/2010	VOC	1.2	ppm	1-Hour Avg	MiniRAE	29.253460	-89.959430
GI08	7/2/2010	PM 10	11.6	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/2/2010	PM 10	12	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/2/2010	PM 10	23.4	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730

EPA Air Monitoring Data, Part 5, Alabama, Florida, Louisiana, and Mississippi

LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
GI08	7/2/2010	PM 10	24.2	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/2/2010	PM 10	24.8	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/2/2010	PM 10	25.2	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/2/2010	PM 10	26	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/2/2010	PM 10	29.3	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/2/2010	PM 10	30.4	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/2/2010	PM 10	33.7	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/2/2010	PM 10	44.5	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/2/2010	PM 10	45.1	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/2/2010	PM 10	46	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/2/2010	PM 10	50.2	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/2/2010	PM 10	54.3	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/2/2010	PM 10	56	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/2/2010	PM 10	63.3	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/2/2010	PM 10	78	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/2/2010	PM 10	87.4	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/2/2010	PM 10	91.5	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/2/2010	PM 10	107.4	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/2/2010	PM 10	115.5	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/2/2010	PM 10	128.7	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/2/2010	VOC	0.1	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/2/2010	VOC	0.2	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/2/2010	VOC	0.3	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/2/2010	VOC	0.5	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/2/2010	VOC	0.8	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/2/2010	VOC	1	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/2/2010	VOC	1.2	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/2/2010	VOC	1.4	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI09	7/2/2010	PM 10	14.4	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/2/2010	PM 10	14.8	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/2/2010	PM 10	18.1	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/2/2010	PM 10	18.4	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/2/2010	PM 10	18.9	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/2/2010	PM 10	19	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/2/2010	PM 10	19.9	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400

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LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
GI09	7/2/2010	PM 10	21.3	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/2/2010	PM 10	21.5	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/2/2010	PM 10	23.6	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/2/2010	PM 10	25	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/2/2010	PM 10	25.8	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/2/2010	PM 10	26	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/2/2010	PM 10	27.7	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/2/2010	PM 10	29.4	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/2/2010	PM 10	32.1	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/2/2010	PM 10	36.3	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/2/2010	PM 10	38.5	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/2/2010	PM 10	39.4	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/2/2010	PM 10	40.5	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/2/2010	PM 10	43.4	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/2/2010	PM 10	48.3	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/2/2010	PM 10	49.6	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/2/2010	PM 10	64.8	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/2/2010	VOC	0.7	ppm	1-Hour Avg	MiniRAE	29.113760	-90.184400
GI09	7/2/2010	VOC	0.9	ppm	1-Hour Avg	MiniRAE	29.113760	-90.184400
GI09	7/2/2010	VOC	1.2	ppm	1-Hour Avg	MiniRAE	29.113760	-90.184400
R04START-070210-1	7/2/2010	H2S	0.1	ppm	1-Hour Avg		30.367565	-88.773241
R04START-070210-1	7/2/2010	VOC	0.1	ppm	1-Hour Avg		30.367565	-88.773241
R04START-070210-2	7/2/2010	H2S	0.1	ppm	1-Hour Avg		30.371585	-86.918097
R04START-070210-2	7/2/2010	VOC	0.1	ppm	1-Hour Avg		30.371585	-86.918097
R04START-070210-3	7/2/2010	VOC	0.1	ppm	1-Hour Avg		30.369289	-86.326720
R04START-070210-4	7/2/2010	H2S	0.1	ppm	1-Hour Avg		30.342180	-89.157422
R04START-070210-4	7/2/2010	VOC	0.1	ppm	1-Hour Avg		30.342180	-89.157422
R04START-070210-5	7/2/2010	H2S	0.1	ppm	1-Hour Avg		30.375882	-86.370737
R04START-070210-5	7/2/2010	VOC	0.1	ppm	1-Hour Avg		30.375882	-86.370737
R04START-070210-6	7/2/2010	H2S	0.1	ppm	1-Hour Avg		30.231315	-87.887261
R04START-070210-6	7/2/2010	VOC	0.1	ppm	1-Hour Avg		30.231315	-87.887261
R04START-070210-7	7/2/2010	VOC	0.1	ppm	1-Hour Avg		30.247645	-87.688405
V02	7/2/2010	H2S	0.1	ppm	1-Hour Avg	MultiRae	29.252740	-89.357500
V02	7/2/2010	PM 10	3.1	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/2/2010	PM 10	9.8	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500

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LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
V02	7/2/2010	PM 10	13.5	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/2/2010	PM 10	13.9	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/2/2010	PM 10	15.6	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/2/2010	PM 10	17.4	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/2/2010	PM 10	17.8	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/2/2010	PM 10	19.8	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/2/2010	PM 10	19.9	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/2/2010	PM 10	20.8	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/2/2010	PM 10	24.7	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/2/2010	PM 10	25.2	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/2/2010	PM 10	26.4	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/2/2010	PM 10	27.2	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/2/2010	PM 10	29.3	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/2/2010	PM 10	29.4	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/2/2010	PM 10	43.5	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/2/2010	PM 10	95.2	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/2/2010	PM 10	123.6	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/2/2010	PM 10	174.5	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/2/2010	PM 10	175.5	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/2/2010	PM 10	177.5	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/2/2010	PM 10	183.5	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/2/2010	VOC	0.1	ppm	1-Hour Avg	MultiRae	29.252740	-89.357500
V03	7/2/2010	H2S	0.1	ppm	1-Hour Avg	MultiRae	29.314490	-89.384330
V03	7/2/2010	PM 10	5.1	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/2/2010	PM 10	9.9	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/2/2010	PM 10	13.5	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/2/2010	PM 10	14.2	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/2/2010	PM 10	15.6	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/2/2010	PM 10	21.3	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/2/2010	PM 10	43.8	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/2/2010	PM 10	48.4	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/2/2010	PM 10	49.3	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/2/2010	PM 10	58.4	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/2/2010	PM 10	68.2	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/2/2010	PM 10	70.4	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330

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LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
V03	7/2/2010	PM 10	72.6	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/2/2010	PM 10	75.4	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/2/2010	PM 10	77.6	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/2/2010	PM 10	80.2	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/2/2010	PM 10	86.1	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/2/2010	PM 10	87.6	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/2/2010	PM 10	92.9	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/2/2010	PM 10	97.1	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/2/2010	PM 10	103.6	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/2/2010	PM 10	105.4	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/2/2010	PM 10	108.2	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/2/2010	PM 10	268	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/2/2010	VOC	0.1	ppm	1-Hour Avg	MultiRae	29.314490	-89.384330
V03	7/2/2010	VOC	0.6	ppm	1-Hour Avg	MultiRae	29.314490	-89.384330
V06	7/2/2010	H2S	0.1	ppm	1-Hour Avg	MultiRae	29.355000	-89.526389
V06	7/2/2010	PM 10	7	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/2/2010	PM 10	8	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/2/2010	PM 10	12.7	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/2/2010	PM 10	14.2	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/2/2010	PM 10	15.2	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/2/2010	PM 10	15.4	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/2/2010	PM 10	17.4	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/2/2010	PM 10	18.3	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/2/2010	PM 10	19.3	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/2/2010	PM 10	22.3	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/2/2010	PM 10	23.9	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/2/2010	PM 10	24.4	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/2/2010	PM 10	29.6	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/2/2010	PM 10	32.2	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/2/2010	PM 10	35.2	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/2/2010	PM 10	46.5	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/2/2010	PM 10	50.7	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/2/2010	PM 10	52.6	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/2/2010	PM 10	52.8	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/2/2010	PM 10	53.2	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389

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LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
V06	7/2/2010	PM 10	56.2	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/2/2010	PM 10	74.3	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/2/2010	PM 10	87.1	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/2/2010	PM 10	109.1	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/2/2010	VOC	0.1	ppm	1-Hour Avg	MultiRae	29.355000	-89.526389
C02	7/1/2010	PM 10	3.483	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/1/2010	PM 10	4.064	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/1/2010	PM 10	7.464	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/1/2010	PM 10	9.576	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/1/2010	PM 10	11.917	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/1/2010	PM 10	13.707	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/1/2010	PM 10	14.88	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/1/2010	PM 10	15.587	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/1/2010	PM 10	18.141	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/1/2010	PM 10	22.565	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/1/2010	PM 10	25.467	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/1/2010	PM 10	25.759	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/1/2010	PM 10	27.302	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/1/2010	PM 10	29.168	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/1/2010	PM 10	30.4	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/1/2010	PM 10	30.444	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/1/2010	PM 10	31.901	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/1/2010	PM 10	47.514	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/1/2010	PM 10	47.955	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/1/2010	PM 10	53.044	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/1/2010	PM 10	58.976	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/1/2010	PM 10	58.979	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/1/2010	PM 10	62.895	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/1/2010	PM 10	89.118	ug/m3	1-Hour Avg	EBAM	29.866030	-89.891100
C02	7/1/2010	VOC	0.1	ppm	1-Hour Avg	AreaRae	29.866030	-89.891100
C02	7/1/2010	VOC	0.4	ppm	1-Hour Avg	AreaRae	29.866030	-89.891100
C02	7/1/2010	VOC	0.8	ppm	1-Hour Avg	AreaRae	29.866030	-89.891100
C04	7/1/2010	PM 10	1.483	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/1/2010	PM 10	1.495	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/1/2010	PM 10	1.961	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320

EPA Air Monitoring Data, Part 5, Alabama, Florida, Louisiana, and Mississippi

LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
C04	7/1/2010	PM 10	1.962	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/1/2010	PM 10	2.191	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/1/2010	PM 10	2.255	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/1/2010	PM 10	2.623	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/1/2010	PM 10	2.737	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/1/2010	PM 10	3.319	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/1/2010	PM 10	3.814	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/1/2010	PM 10	4.836	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/1/2010	PM 10	5.116	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/1/2010	PM 10	6.074	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/1/2010	PM 10	8.33	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/1/2010	PM 10	8.482	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/1/2010	PM 10	9.073	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/1/2010	PM 10	9.661	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/1/2010	PM 10	11.708	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/1/2010	PM 10	23.546	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/1/2010	PM 10	31.348	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/1/2010	PM 10	32.131	ug/m3	1-Hour Avg	EBAM	29.960820	-90.001320
C04	7/1/2010	VOC	0.1	ppm	1-Hour Avg	AreaRae	29.960820	-90.001320
C04	7/1/2010	VOC	0.3	ppm	1-Hour Avg	AreaRae	29.960820	-90.001320
C04	7/1/2010	VOC	0.4	ppm	1-Hour Avg	AreaRae	29.960820	-90.001320
C04	7/1/2010	VOC	0.5	ppm	1-Hour Avg	AreaRae	29.960820	-90.001320
C04	7/1/2010	VOC	0.9	ppm	1-Hour Avg	AreaRae	29.960820	-90.001320
C04	7/1/2010	VOC	1.1	ppm	1-Hour Avg	AreaRae	29.960820	-90.001320
C04	7/1/2010	VOC	2.3	ppm	1-Hour Avg	AreaRae	29.960820	-90.001320
C04	7/1/2010	VOC	4.9	ppm	1-Hour Avg	AreaRae	29.960820	-90.001320
C05	7/1/2010	PM 10	4.247	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/1/2010	PM 10	5.653	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/1/2010	PM 10	5.895	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/1/2010	PM 10	7.087	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/1/2010	PM 10	7.225	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/1/2010	PM 10	8.082	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/1/2010	PM 10	8.585	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/1/2010	PM 10	8.628	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/1/2010	PM 10	11.423	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800

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LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
C05	7/1/2010	PM 10	12.224	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/1/2010	PM 10	13.715	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/1/2010	PM 10	13.786	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/1/2010	PM 10	14.145	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/1/2010	PM 10	14.212	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/1/2010	PM 10	14.218	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/1/2010	PM 10	14.346	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/1/2010	PM 10	15.336	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/1/2010	PM 10	15.401	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/1/2010	PM 10	19.182	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/1/2010	PM 10	19.605	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/1/2010	PM 10	21.144	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/1/2010	PM 10	25.897	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/1/2010	PM 10	28.834	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/1/2010	PM 10	29.711	ug/m3	1-Hour Avg	EBAM	29.840490	-89.689800
C05	7/1/2010	VOC	0.1	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/1/2010	VOC	0.2	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/1/2010	VOC	0.4	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/1/2010	VOC	1.1	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/1/2010	VOC	1.2	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/1/2010	VOC	1.8	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/1/2010	VOC	2	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/1/2010	VOC	2.3	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/1/2010	VOC	3.2	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/1/2010	VOC	3.4	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/1/2010	VOC	3.9	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/1/2010	VOC	6.3	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/1/2010	VOC	8.3	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/1/2010	VOC	8.5	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/1/2010	VOC	8.7	ppm	1-Hour Avg		29.840490	-89.689800
C05	7/1/2010	VOC	10.8	ppm	1-Hour Avg		29.840490	-89.689800
GI05	7/1/2010	PM 10	9	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/1/2010	PM 10	11.1	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/1/2010	PM 10	15.7	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/1/2010	PM 10	16	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430

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LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
GI05	7/1/2010	PM 10	18.7	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/1/2010	PM 10	22.6	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/1/2010	PM 10	24.1	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/1/2010	PM 10	25.8	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/1/2010	PM 10	26.1	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/1/2010	PM 10	27.6	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/1/2010	PM 10	28.4	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/1/2010	PM 10	34.1	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/1/2010	PM 10	35.1	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/1/2010	PM 10	36.2	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/1/2010	PM 10	36.7	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/1/2010	PM 10	37.1	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/1/2010	PM 10	41	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/1/2010	PM 10	43.8	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/1/2010	PM 10	50.2	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/1/2010	PM 10	54.8	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/1/2010	PM 10	57	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/1/2010	PM 10	79.5	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/1/2010	PM 10	163	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/1/2010	PM 10	234.7	ug/m3	1-Hour Avg	EBAM	29.253460	-89.959430
GI05	7/1/2010	VOC	0.2	ppm	1-Hour Avg	MiniRAE	29.253460	-89.959430
GI05	7/1/2010	VOC	0.3	ppm	1-Hour Avg	MiniRAE	29.253460	-89.959430
GI05	7/1/2010	VOC	0.4	ppm	1-Hour Avg	MiniRAE	29.253460	-89.959430
GI05	7/1/2010	VOC	0.5	ppm	1-Hour Avg	MiniRAE	29.253460	-89.959430
GI05	7/1/2010	VOC	0.7	ppm	1-Hour Avg	MiniRAE	29.253460	-89.959430
GI05	7/1/2010	VOC	0.8	ppm	1-Hour Avg	MiniRAE	29.253460	-89.959430
GI05	7/1/2010	VOC	0.9	ppm	1-Hour Avg	MiniRAE	29.253460	-89.959430
GI05	7/1/2010	VOC	1.4	ppm	1-Hour Avg	MiniRAE	29.253460	-89.959430
GI05	7/1/2010	VOC	1.9	ppm	1-Hour Avg	MiniRAE	29.253460	-89.959430
GI05	7/1/2010	VOC	2.1	ppm	1-Hour Avg	MiniRAE	29.253460	-89.959430
GI07	7/1/2010	PM 10	6.9	ug/m3	1-Hour Avg	EBAM	29.152520	-90.180590
GI07	7/1/2010	PM 10	7.9	ug/m3	1-Hour Avg	EBAM	29.152520	-90.180590
GI07	7/1/2010	PM 10	9.9	ug/m3	1-Hour Avg	EBAM	29.152520	-90.180590
GI07	7/1/2010	PM 10	11.8	ug/m3	1-Hour Avg	EBAM	29.152520	-90.180590
GI07	7/1/2010	PM 10	15	ug/m3	1-Hour Avg	EBAM	29.152520	-90.180590

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LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
GI07	7/1/2010	PM 10	16.3	ug/m3	1-Hour Avg	EBAM	29.152520	-90.180590
GI07	7/1/2010	PM 10	21.5	ug/m3	1-Hour Avg	EBAM	29.152520	-90.180590
GI07	7/1/2010	PM 10	27.3	ug/m3	1-Hour Avg	EBAM	29.152520	-90.180590
GI07	7/1/2010	PM 10	30.1	ug/m3	1-Hour Avg	EBAM	29.152520	-90.180590
GI07	7/1/2010	PM 10	31	ug/m3	1-Hour Avg	EBAM	29.152520	-90.180590
GI07	7/1/2010	VOC	0	ppm	1-Hour Avg	MiniRAE	29.152520	-90.180590
GI07	7/1/2010	VOC	0.1	ppm	1-Hour Avg	MiniRAE	29.152520	-90.180590
GI07	7/1/2010	VOC	0.2	ppm	1-Hour Avg	MiniRAE	29.152520	-90.180590
GI07	7/1/2010	VOC	0.8	ppm	1-Hour Avg	MiniRAE	29.152520	-90.180590
GI07	7/1/2010	VOC	2.6	ppm	1-Hour Avg	MiniRAE	29.152520	-90.180590
GI07	7/1/2010	VOC	4.7	ppm	1-Hour Avg	MiniRAE	29.152520	-90.180590
GI08	7/1/2010	PM 10	13.4	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/1/2010	PM 10	13.6	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/1/2010	PM 10	18.1	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/1/2010	PM 10	18.8	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/1/2010	PM 10	22.5	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/1/2010	PM 10	25.8	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/1/2010	PM 10	45.6	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/1/2010	PM 10	51.5	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/1/2010	PM 10	55.9	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/1/2010	PM 10	56.1	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/1/2010	PM 10	58.5	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/1/2010	PM 10	70	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/1/2010	PM 10	70.4	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/1/2010	PM 10	72.4	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/1/2010	PM 10	83.9	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/1/2010	PM 10	85.8	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/1/2010	PM 10	97.3	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/1/2010	PM 10	100.8	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/1/2010	PM 10	109.2	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/1/2010	PM 10	112.1	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/1/2010	PM 10	119.6	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/1/2010	PM 10	127.3	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/1/2010	PM 10	143.8	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730
GI08	7/1/2010	PM 10	157.5	ug/m3	1-Hour Avg	EBAM	29.237080	-89.985730

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LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
GI08	7/1/2010	VOC	0.1	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/1/2010	VOC	0.2	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/1/2010	VOC	0.3	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/1/2010	VOC	0.4	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/1/2010	VOC	0.5	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/1/2010	VOC	0.7	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/1/2010	VOC	0.8	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/1/2010	VOC	1.4	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/1/2010	VOC	1.5	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/1/2010	VOC	1.8	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/1/2010	VOC	3.2	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/1/2010	VOC	3.4	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/1/2010	VOC	3.5	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI08	7/1/2010	VOC	4.4	ppm	1-Hour Avg	MiniRAE	29.237080	-89.985730
GI09	7/1/2010	PM 10	10.7	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/1/2010	PM 10	14	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/1/2010	PM 10	15.4	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/1/2010	PM 10	22.4	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/1/2010	PM 10	25.9	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/1/2010	PM 10	26.2	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/1/2010	PM 10	26.6	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/1/2010	PM 10	29.6	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/1/2010	PM 10	32.1	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/1/2010	PM 10	40.4	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/1/2010	PM 10	47	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/1/2010	PM 10	56.8	ug/m3	1-Hour Avg	EBAM	29.113760	-90.184400
GI09	7/1/2010	VOC	0.1	ppm	1-Hour Avg	MiniRAE	29.113760	-90.184400
GI09	7/1/2010	VOC	0.2	ppm	1-Hour Avg	MiniRAE	29.113760	-90.184400
GI09	7/1/2010	VOC	0.3	ppm	1-Hour Avg	MiniRAE	29.113760	-90.184400
GI09	7/1/2010	VOC	1.2	ppm	1-Hour Avg	MiniRAE	29.113760	-90.184400
GI09	7/1/2010	VOC	4	ppm	1-Hour Avg	MiniRAE	29.113760	-90.184400
R04START-070110-1	7/1/2010	H2S	0.1	ppm	1-Hour Avg		30.373753	-89.043785
R04START-070110-1	7/1/2010	VOC	0.1	ppm	1-Hour Avg		30.373753	-89.043785
R04START-070110-2	7/1/2010	H2S	0.1	ppm	1-Hour Avg		30.374967	-89.043817
R04START-070110-2	7/1/2010	VOC	0.1	ppm	1-Hour Avg		30.374967	-89.043817

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LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
R04START-070110-3	7/1/2010	H2S	0.1	ppm	1-Hour Avg		30.374967	-89.043817
R04START-070110-3	7/1/2010	VOC	0.1	ppm	1-Hour Avg		30.374967	-89.043817
R04START-070110-4	7/1/2010	H2S	0.1	ppm	1-Hour Avg		30.339392	-87.095986
R04START-070110-4	7/1/2010	VOC	0.1	ppm	1-Hour Avg		30.339392	-87.095986
R04START-070110-5	7/1/2010	H2S	0.1	ppm	1-Hour Avg		30.246481	-87.696619
R04START-070110-5	7/1/2010	VOC	0.1	ppm	1-Hour Avg		30.246481	-87.696619
R04START-070110-6	7/1/2010	H2S	0.1	ppm	1-Hour Avg		30.276157	-87.558341
R04START-070110-6	7/1/2010	VOC	0.1	ppm	1-Hour Avg		30.276157	-87.558341
V02	7/1/2010	H2S	0.1	ppm	1-Hour Avg	MultiRae	29.252740	-89.357500
V02	7/1/2010	PM 10	5.3	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/1/2010	PM 10	9.3	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/1/2010	PM 10	15	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/1/2010	PM 10	15.3	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/1/2010	PM 10	21.2	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/1/2010	PM 10	22.2	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/1/2010	PM 10	30.5	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/1/2010	PM 10	30.6	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/1/2010	PM 10	32.3	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/1/2010	PM 10	35.2	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/1/2010	PM 10	37	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/1/2010	PM 10	41.7	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/1/2010	PM 10	47.5	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/1/2010	PM 10	60.4	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/1/2010	PM 10	60.8	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/1/2010	PM 10	121.5	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/1/2010	PM 10	167.6	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/1/2010	PM 10	174.9	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/1/2010	PM 10	180.9	ug/m3	1-Hour Avg	EBAM	29.252740	-89.357500
V02	7/1/2010	VOC	0.1	ppm	1-Hour Avg	MultiRae	29.252740	-89.357500
V03	7/1/2010	H2S	0.1	ppm	1-Hour Avg	MultiRae	29.314490	-89.384330
V03	7/1/2010	PM 10	5.6	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/1/2010	PM 10	8.3	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/1/2010	PM 10	12.6	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/1/2010	PM 10	17.6	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/1/2010	PM 10	20.2	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330

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LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
V03	7/1/2010	PM 10	24.7	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/1/2010	PM 10	29.7	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/1/2010	PM 10	30.6	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/1/2010	PM 10	30.8	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/1/2010	PM 10	34.4	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/1/2010	PM 10	38.5	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/1/2010	PM 10	42.5	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/1/2010	PM 10	43.7	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/1/2010	PM 10	45.3	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/1/2010	PM 10	46.4	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/1/2010	PM 10	51.8	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/1/2010	PM 10	55.6	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/1/2010	PM 10	71.5	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/1/2010	PM 10	77.4	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/1/2010	PM 10	80.6	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/1/2010	PM 10	84.8	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/1/2010	PM 10	103.4	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/1/2010	PM 10	135	ug/m3	1-Hour Avg	EBAM	29.314490	-89.384330
V03	7/1/2010	VOC	0.1	ppm	1-Hour Avg	MultiRae	29.314490	-89.384330
V06	7/1/2010	H2S	0.1	ppm	1-Hour Avg	MultiRae	29.355000	-89.526389
V06	7/1/2010	PM 10	7.6	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/1/2010	PM 10	18.5	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/1/2010	PM 10	23.6	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/1/2010	PM 10	29.3	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/1/2010	PM 10	32	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/1/2010	PM 10	36.1	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/1/2010	PM 10	36.2	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/1/2010	PM 10	37.8	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/1/2010	PM 10	38	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/1/2010	PM 10	39	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/1/2010	PM 10	40.9	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/1/2010	PM 10	48.7	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/1/2010	PM 10	49.4	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/1/2010	PM 10	49.6	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/1/2010	PM 10	55.2	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389

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LOCATION	DATE	SUBSTANCE	RESULT	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
V06	7/1/2010	PM 10	55.4	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/1/2010	PM 10	57.3	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/1/2010	PM 10	60.8	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/1/2010	PM 10	61.3	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/1/2010	PM 10	62.6	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/1/2010	PM 10	65.3	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/1/2010	PM 10	73.7	ug/m3	1-Hour Avg	EBAM	29.355000	-89.526389
V06	7/1/2010	VOC	0.1	ppm	1-Hour Avg	MultiRae	29.355000	-89.526389