Air Sampling May 16 - May 21, 2010; Alabama, Florida, Louisiana, and Mississippi									
LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULT	UNIT	REPORTING LIMIT	REPORTING LIMIT UNITS	LATITUDE	LONGITUDE
C02-20100520-1200-24	5/21/2010	71-43-2	Benzene	ND		0.52	ug/m3	29.960820	-90.001320
C02-20100520-1200-24	5/21/2010	100-41-4	Ethyl Benzene	ND		0.71	ug/m3	29.960820	-90.001320
C02-20100520-1200-24	5/21/2010		m,p-Xylene	ND		0.71	ug/m3	29.960820	-90.001320
C02-20100520-1200-24	5/21/2010	91-20-3	Naphthalene	ND		4.3	ug/m3	29.960820	-90.001320
C02-20100520-1200-24	5/21/2010	95-47-6	o-Xylene	ND		0.71	ug/m3	29.960820	-90.001320
C02-20100520-1200-24	5/21/2010	108-88-3	Toluene	0.64	ug/m3	0.62	ug/m3	29.960820	-90.001320
C02-20100520-1214-F	5/21/2010		PM2.5	6.66	ug/m3			29.86603	-89.8911
C04-20100520-1344-24	5/21/2010	71-43-2	Benzene	0.323	ug/m3	1.26	ug/m3	29.960820	-90.001320
C04-20100520-1344-24	5/21/2010	100-41-4	Ethylbenzene	ND		1.71	ug/m3	29.960820	-90.001320
C04-20100520-1344-24	5/21/2010	136777-61-2	m-Xylene & p-Xylene	ND		3.41	ug/m3	29.960820	-90.001320
C04-20100520-1344-24	5/21/2010	91-20-3	Naphthalene	ND		2.06	ug/m3	29.960820	-90.001320
C04-20100520-1344-24	5/21/2010	95-47-6	o-Xylene	ND		1.71	ug/m3	29.960820	-90.001320
C04-20100520-1344-24	5/21/2010	108-88-3	Toluene	0.838	ug/m3	1.48	ug/m3	29.960820	-90.001320
C04-20100520-1344-24D	5/21/2010	71-43-2	Benzene	0.262	ug/m3	1.38	ug/m3	29.960820	-90.001320
C04-20100520-1344-24D	5/21/2010	100-41-4	Ethylbenzene	ND		1.87	ug/m3	29.960820	-90.001320
C04-20100520-1344-24D	5/21/2010	136777-61-2	m-Xylene & p-Xylene	ND		3.75	ug/m3	29.960820	-90.001320
C04-20100520-1344-24D	5/21/2010	91-20-3	Naphthalene	ND		2.26	ug/m3	29.960820	-90.001320
C04-20100520-1344-24D	5/21/2010	95-47-6	o-Xylene	ND		1.87	ug/m3	29.960820	-90.001320
C04-20100520-1344-24D	5/21/2010	108-88-3	Toluene	0.714	ug/m3	1.63	ug/m3	29.960820	-90.001320
C04-20100520-1405-F	5/21/2010		PM2.5	9.86	ug/m3			29.96082	-90.00132
C05-20100520-1237-24	5/21/2010	71-43-2	Benzene	ND		1.31	ug/m3	29.840490	-89.689800
C05-20100520-1237-24	5/21/2010	100-41-4	Ethylbenzene	ND		1.78	ug/m3	29.840490	-89.689800
C05-20100520-1237-24	5/21/2010	136777-61-2	m-Xylene & p-Xylene	ND		3.55	ug/m3	29.840490	-89.689800
C05-20100520-1237-24	5/21/2010	91-20-3	Naphthalene	ND		2.14	ug/m3	29.840490	-89.689800
C05-20100520-1237-24	5/21/2010	95-47-6	o-Xylene	ND		1.78	ug/m3	29.840490	-89.689800
C05-20100520-1237-24	5/21/2010	108-88-3	Toluene	ND		1.54	ug/m3	29.840490	-89.689800
C05-20100520-1302-F	5/21/2010		PM2.5	10.49	ug/m3			29.84049	-89.6898
E102201-02	5/20/2010		(m- and/or p-)Xylene	.91	ug/m3	3.7		30.368100	-87.270800
E102201-02	5/20/2010	71-43-2	Benzene	.62	ug/m3	1.3		30.368100	-87.270800
E102201-02	5/20/2010	100-41-4	Ethyl Benzene	.23	ug/m3	1.8		30.368100	-87.270800
E102201-02	5/20/2010	95-47-6	o-Xylene	.31	ug/m3	1.8		30.368100	-87.270800
E102201-02	5/20/2010	108-88-3	Toluene	1.7	ug/m3	1.6		30.368100	-87.270800
E102201-03	5/20/2010		(m- and/or p-)Xylene	.31	ug/m3	3.6		30.128900	-85.738100
E102201-03	5/20/2010	71-43-2	Benzene	.65	ug/m3	1.3		30.128900	-85.738100
E102201-03	5/20/2010	100-41-4	Ethyl Benzene	.14	ug/m3	1.8		30.128900	-85.738100
E102201-03	5/20/2010	95-47-6	o-Xylene	ND		1.8		30.128900	-85.738100

E102201-03	5/20/2010	108-88-3	Toluene	.47	ug/m3	1.6		30.128900	-85.738100
E102202-01	5/20/2010		(m- and/or p-)Xylene	.61	ug/m3	3.6		30.497500	-87.880344
E102202-01	5/20/2010	71-43-2	Benzene	.41	ug/m3	1.3		30.497500	-87.880344
E102202-01	5/20/2010	100-41-4	Ethyl Benzene	.14	ug/m3	1.8		30.497500	-87.880344
E102202-01	5/20/2010	95-47-6	o-Xylene	.22	ug/m3	1.8		30.497500	-87.880344
E102202-01	5/20/2010	108-88-3	Toluene	1	ug/m3	1.6		30.497500	-87.880344
E102202-02	5/20/2010		(m- and/or p-)Xylene	.35	ug/m3	3.4		30.300870	-89.395915
E102202-02	5/20/2010	71-43-2	Benzene	.37	ug/m3	1.3		30.300870	-89.395915
E102202-02	5/20/2010	100-41-4	Ethyl Benzene	ND		1.7		30.300870	-89.395915
E102202-02	5/20/2010	95-47-6	o-Xylene	.14	ug/m3	1.7		30.300870	-89.395915
E102202-02	5/20/2010	108-88-3	Toluene	.43	ug/m3	1.5		30.300870	-89.395915
E102202-03	5/20/2010		(m- and/or p-)Xylene	.34	ug/m3	3.6		30.300870	-89.395915
E102202-03	5/20/2010	71-43-2	Benzene	.36	ug/m3	1.3		30.300870	-89.395915
E102202-03	5/20/2010	100-41-4	Ethyl Benzene	ND		1.8		30.300870	-89.395915
E102202-03	5/20/2010	95-47-6	o-Xylene	.12	ug/m3	1.8		30.300870	-89.395915
E102202-03	5/20/2010	108-88-3	Toluene	.42	ug/m3	1.6		30.300870	-89.395915
E102202-04	5/20/2010		(m- and/or p-)Xylene	.27	ug/m3	3.4		30.390125	-89.049730
E102202-04	5/20/2010	71-43-2	Benzene	.23	ug/m3	1.3		30.390125	-89.049730
E102202-04	5/20/2010	100-41-4	Ethyl Benzene	ND		1.7		30.390125	-89.049730
E102202-04	5/20/2010	95-47-6	o-Xylene	ND		1.7		30.390125	-89.049730
E102202-04	5/20/2010	108-88-3	Toluene	.17	ug/m3	1.5		30.390125	-89.049730
V02-20100520-0805-24	5/20/2010	71-43-2	Benzene	ND		0.54	ug/m3	29.252740	-89.357500
V02-20100520-0805-24	5/20/2010	71-43-2	Benzene	ND		0.54	ug/m3	29.252740	-89.357500
V02-20100520-0805-24	5/20/2010	100-41-4	Ethyl Benzene	ND		0.73	ug/m3	29.252740	-89.357500
V02-20100520-0805-24	5/20/2010		m,p-Xylene	ND		0.73	ug/m3	29.252740	-89.357500
V02-20100520-0805-24	5/20/2010	91-20-3	Naphthalene	ND		4.4	ug/m3	29.252740	-89.357500
V02-20100520-0805-24	5/20/2010	91-20-3	Naphthalene	ND		4.4	ug/m3	29.252740	-89.357500
V02-20100520-0805-24	5/20/2010	95-47-6	o-Xylene	ND		0.73	ug/m3	29.252740	-89.357500
V02-20100520-0805-24	5/20/2010	95-47-6	o-Xylene	ND		0.73	ug/m3	29.252740	-89.357500
V02-20100520-0805-24	5/20/2010	108-88-3	Toluene	ND		0.63	ug/m3	29.252740	-89.357500
V02-20100520-0805-24	5/20/2010	108-88-3	Toluene	ND		0.63	ug/m3	29.252740	-89.357500
V02-20100520-0815-D	5/20/2010		PM2.5	7.83	ug/m3	0		29.252740	-89.357500
V02-20100520-0815-P	5/20/2010		PM2.5	8.62	ug/m3	0		29.252740	-89.357500
V03-20100520-0845-P	5/20/2010		PM2.5	6.82	ug/m3	0		29.314490	-89.384330
V03-20100520-0851-24	5/20/2010	71-43-2	Benzene	ND		0.56	ug/m3	29.314490	-89.384330
V03-20100520-0851-24	5/20/2010	71-43-2	Benzene	ND		0.56	ug/m3	29.314490	-89.384330
V03-20100520-0851-24	5/20/2010	100-41-4	Ethyl Benzene	ND		0.76	ug/m3	29.314490	-89.384330
V03-20100520-0851-24	5/20/2010		m,p-Xylene	ND		0.76	ug/m3	29.314490	-89.384330
V03-20100520-0851-24	5/20/2010	91-20-3	Naphthalene	ND		4.6	ug/m3	29.314490	-89.384330

V03-20100520-0851-24	5/20/2010	91-20-3	Naphthalene	ND		4.6	ug/m3	29.314490	-89.384330
V03-20100520-0851-24	5/20/2010	95-47-6	o-Xylene	ND		0.76	ug/m3	29.314490	-89.384330
V03-20100520-0851-24	5/20/2010	95-47-6	o-Xylene	ND		0.76	ug/m3	29.314490	-89.384330
V03-20100520-0851-24	5/20/2010	108-88-3	Toluene	ND		0.66	ug/m3	29.314490	-89.384330
V03-20100520-0851-24	5/20/2010	108-88-3	Toluene	ND		0.66	ug/m3	29.314490	-89.384330
V05-20100520-0925-24	5/20/2010	71-43-2	Benzene	ND		0.5	ug/m3	29.356990	-89.454870
V05-20100520-0925-24	5/20/2010	71-43-2	Benzene	ND		0.5	ug/m3	29.356990	-89.454870
V05-20100520-0925-24	5/20/2010	100-41-4	Ethyl Benzene	ND		0.69	ug/m3	29.356990	-89.454870
V05-20100520-0925-24	5/20/2010		m,p-Xylene	ND		0.69	ug/m3	29.356990	-89.454870
V05-20100520-0925-24	5/20/2010	91-20-3	Naphthalene	ND		4.1	ug/m3	29.356990	-89.454870
V05-20100520-0925-24	5/20/2010	91-20-3	Naphthalene	ND		4.1	ug/m3	29.356990	-89.454870
V05-20100520-0925-24	5/20/2010	95-47-6	o-Xylene	ND		0.69	ug/m3	29.356990	-89.454870
V05-20100520-0925-24	5/20/2010	95-47-6	o-Xylene	ND		0.69	ug/m3	29.356990	-89.454870
V05-20100520-0925-24	5/20/2010	108-88-3	Toluene	ND		0.6	ug/m3	29.356990	-89.454870
V05-20100520-0925-24	5/20/2010	108-88-3	Toluene	ND		0.6	ug/m3	29.356990	-89.454870
V05-20100520-0925-P	5/20/2010		PM2.5	7.33	ug/m3	0		29.356990	-89.454870
0052101-01	5/19/2010	56-55-3	Benzo (a) anthracene	ND		0.0411	ng/m³ Air	30.390125	-89.049730
0052101-01	5/19/2010	50-32-8	Benzo (a) pyrene	ND		0.038	ng/m³ Air	30.390125	-89.049730
0052101-01	5/19/2010	205-99-2	Benzo (b) fluoranthene	ND		0.055	ng/m³ Air	30.390125	-89.049730
0052101-01	5/19/2010	207-08-9	Benzo (k) fluoranthene	ND		0.0373	ng/m³ Air	30.390125	-89.049730
0052101-01	5/19/2010	218-01-9	Chrysene	.1684	ng/m³ Air	0.0323	ng/m³ Air	30.390125	-89.049730
0052101-01	5/19/2010	53-70-3	Dibenz (a,h) anthracene	ND		0.0319	ng/m³ Air	30.390125	-89.049730
0052101-01	5/19/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND		0.0258	ng/m³ Air	30.390125	-89.049730
0052101-01	5/19/2010	91-20-3	Naphthalene	79.0951	ng/m³ Air	1.1244	ng/m³ Air	30.390125	-89.049730
0052102-01	5/19/2010	56-55-3	Benzo (a) anthracene	ND		0.0411	ng/m³ Air	30.497500	-87.880344
0052102-01	5/19/2010	50-32-8	Benzo (a) pyrene	ND		0.038	ng/m³ Air	30.497500	-87.880344
0052102-01	5/19/2010	205-99-2	Benzo (b) fluoranthene	.034	ng/m³ Air	0.055	ng/m³ Air	30.497500	-87.880344
0052102-01	5/19/2010	207-08-9	Benzo (k) fluoranthene	ND		0.0373	ng/m³ Air	30.497500	-87.880344
0052102-01	5/19/2010	218-01-9	Chrysene	.0436	ng/m³ Air	0.0323	ng/m³ Air	30.497500	-87.880344
0052102-01	5/19/2010	53-70-3	Dibenz (a,h) anthracene	ND		0.0319	ng/m³ Air	30.497500	-87.880344
0052102-01	5/19/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND		0.0258	ng/m³ Air	30.497500	-87.880344
0052102-01	5/19/2010	91-20-3	Naphthalene	59.2052	ng/m³ Air	1.1244	ng/m³ Air	30.497500	-87.880344
0052104-01	5/19/2010	56-55-3	Benzo (a) anthracene	ND		0.0411	ng/m³ Air	30.368100	-87.270800
0052104-01	5/19/2010	50-32-8	Benzo (a) pyrene	ND		0.038	ng/m³ Air	30.368100	-87.270800
0052104-01	5/19/2010	205-99-2	Benzo (b) fluoranthene	ND		0.055	ng/m³ Air	30.368100	-87.270800
0052104-01	5/19/2010	207-08-9	Benzo (k) fluoranthene	ND		0.0373	ng/m³ Air	30.368100	-87.270800
0052104-01	5/19/2010	218-01-9	Chrysene	.1164	ng/m³ Air	0.0323	ng/m³ Air	30.368100	-87.270800
0052104-01	5/19/2010	53-70-3	Dibenz (a,h) anthracene	ND		0.0319	ng/m³ Air	30.368100	-87.270800
0052104-01	5/19/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND		0.0258	ng/m³ Air	30.368100	-87.270800

0052104-01	5/19/2010	91-20-3	Naphthalene	47.5955	ng/m³ Air	1.1244	ng/m³ Air	30.368100	-87.270800
0052105-01	5/19/2010	56-55-3	Benzo (a) anthracene	ND		0.0411	ng/m³ Air	30.128900	-85.738100
0052105-01	5/19/2010	50-32-8	Benzo (a) pyrene	ND		0.038	ng/m³ Air	30.128900	-85.738100
0052105-01	5/19/2010	205-99-2	Benzo (b) fluoranthene	.0346	ng/m³ Air	0.055	ng/m³ Air	30.128900	-85.738100
0052105-01	5/19/2010	207-08-9	Benzo (k) fluoranthene	ND		0.0373	ng/m³ Air	30.128900	-85.738100
0052105-01	5/19/2010	218-01-9	Chrysene	.1151	ng/m³ Air	0.0323	ng/m³ Air	30.128900	-85.738100
0052105-01	5/19/2010	53-70-3	Dibenz (a,h) anthracene	ND		0.0319	ng/m³ Air	30.128900	-85.738100
0052105-01	5/19/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND		0.0258	ng/m³ Air	30.128900	-85.738100
0052105-01	5/19/2010	91-20-3	Naphthalene	27.3958	ng/m³ Air	1.1244	ng/m³ Air	30.128900	-85.738100
E102122-01	5/19/2010		(m- and/or p-)Xylene	1.6	ug/m3	3.5		30.368100	-87.270800
E102122-01	5/19/2010	71-43-2	Benzene	.86	ug/m3	1.3		30.368100	-87.270800
E102122-01	5/19/2010	100-41-4	Ethyl Benzene	.4	ug/m3	1.8		30.368100	-87.270800
E102122-01	5/19/2010	95-47-6	o-Xylene	.56	ug/m3	1.8		30.368100	-87.270800
E102122-01	5/19/2010	108-88-3	Toluene	2.4	ug/m3	1.6		30.368100	-87.270800
E102122-02	5/19/2010		(m- and/or p-)Xylene	.44	ug/m3	3.5		30.128900	-85.738100
E102122-02	5/19/2010	71-43-2	Benzene	.46	ug/m3	1.3		30.128900	-85.738100
E102122-02	5/19/2010	100-41-4	Ethyl Benzene	.16	ug/m3	1.8		30.128900	-85.738100
E102122-02	5/19/2010	95-47-6	o-Xylene	.18	ug/m3	1.8		30.128900	-85.738100
E102122-02	5/19/2010	108-88-3	Toluene	.61	ug/m3	1.5		30.128900	-85.738100
E102123-02	5/19/2010		(m- and/or p-)Xylene	1.3	ug/m3	3.4		30.497500	-87.880344
E102123-02	5/19/2010	71-43-2	Benzene	1.2	ug/m3	1.3		30.497500	-87.880344
E102123-02	5/19/2010	100-41-4	Ethyl Benzene	.35	ug/m3	1.7		30.497500	-87.880344
E102123-02	5/19/2010	95-47-6	o-Xylene	.47	ug/m3	1.7		30.497500	-87.880344
E102123-02	5/19/2010	108-88-3	Toluene	2.1	ug/m3	1.5		30.497500	-87.880344
E102123-03	5/19/2010		(m- and/or p-)Xylene	.3	ug/m3	3.3		30.300870	-89.395915
E102123-03	5/19/2010	71-43-2	Benzene	.41	ug/m3	1.2		30.300870	-89.395915
E102123-03	5/19/2010	100-41-4	Ethyl Benzene	ND		1.7		30.300870	-89.395915
E102123-03	5/19/2010	95-47-6	o-Xylene	.13	ug/m3	1.7		30.300870	-89.395915
E102123-03	5/19/2010	108-88-3	Toluene	.53	ug/m3	1.5		30.300870	-89.395915
E102123-04	5/19/2010		(m- and/or p-)Xylene	.27	ug/m3	3.6		30.300870	-89.395915
E102123-04	5/19/2010	71-43-2	Benzene	.47	ug/m3	1.3		30.300870	-89.395915
E102123-04	5/19/2010	100-41-4	Ethyl Benzene	ND		1.8		30.300870	-89.395915
E102123-04	5/19/2010	95-47-6	o-Xylene	.12	ug/m3	1.8		30.300870	-89.395915
E102123-04	5/19/2010	108-88-3	Toluene	.54	ug/m3	1.6		30.300870	-89.395915
E102123-05	5/19/2010		(m- and/or p-)Xylene	1.7	ug/m3	3.5		30.390125	-89.049730
E102123-05	5/19/2010	71-43-2	Benzene	.41	ug/m3	1.3		30.390125	-89.049730
E102123-05	5/19/2010	100-41-4	Ethyl Benzene	.34	ug/m3	1.8		30.390125	-89.049730
E102123-05	5/19/2010	95-47-6	o-Xylene	.55	ug/m3	1.8		30.390125	-89.049730
E102123-05	5/19/2010	108-88-3	Toluene	.79	ug/m3	1.5		30.390125	-89.049730

V02-20100519-0805-24	5/19/2010	71-43-2	Benzene	ND		0.52	ug/m3	29.252740	-89.357500
V02-20100519-0805-24	5/19/2010	100-41-4	Ethyl Benzene	ND		0.71	ug/m3	29.252740	-89.357500
V02-20100519-0805-24	5/19/2010		m,p-Xylene	ND		0.71	ug/m3	29.252740	-89.357500
V02-20100519-0805-24	5/19/2010	91-20-3	Naphthalene	ND		4.3	ug/m3	29.252740	-89.357500
V02-20100519-0805-24	5/19/2010	95-47-6	o-Xylene	ND		0.71	ug/m3	29.252740	-89.357500
V02-20100519-0805-24	5/19/2010	108-88-3	Toluene	ND		0.62	ug/m3	29.252740	-89.357500
V02-20100519-0810-D	5/19/2010		PM2.5	11.67	ug/m3	0		29.252740	-89.357500
V02-20100519-0810-P	5/19/2010		PM2.5	12.12	ug/m3	0		29.252740	-89.357500
V03-20100519-0845-P	5/19/2010		PM2.5	12.78	ug/m3	0		29.314490	-89.384330
V03-20100519-0851-24	5/19/2010	71-43-2	Benzene	ND		1.2	ug/m3	29.314490	-89.384330
V03-20100519-0851-24	5/19/2010	100-41-4	Ethyl Benzene	ND		1.6	ug/m3	29.314490	-89.384330
V03-20100519-0851-24	5/19/2010		m,p-Xylene	ND		1.6	ug/m3	29.314490	-89.384330
V03-20100519-0851-24	5/19/2010	91-20-3	Naphthalene	ND		9.6	ug/m3	29.314490	-89.384330
V03-20100519-0851-24	5/19/2010	95-47-6	o-Xylene	ND		1.6	ug/m3	29.314490	-89.384330
V03-20100519-0851-24	5/19/2010	108-88-3	Toluene	2.7	ug/m3	1.4	ug/m3	29.314490	-89.384330
V05-20100519-0920-P	5/19/2010		PM2.5	10.72	ug/m3	0		29.356990	-89.454870
V05-20100519-0925-24	5/19/2010	71-43-2	Benzene	ND		0.57	ug/m3	29.356990	-89.454870
V05-20100519-0925-24	5/19/2010	100-41-4	Ethyl Benzene	ND		0.78	ug/m3	29.356990	-89.454870
V05-20100519-0925-24	5/19/2010		m,p-Xylene	ND		0.78	ug/m3	29.356990	-89.454870
V05-20100519-0925-24	5/19/2010	91-20-3	Naphthalene	ND		4.7	ug/m3	29.356990	-89.454870
V05-20100519-0925-24	5/19/2010	95-47-6	o-Xylene	ND		0.78	ug/m3	29.356990	-89.454870
V05-20100519-0925-24	5/19/2010	108-88-3	Toluene	ND		0.67	ug/m3	29.356990	-89.454870
0052001-01	5/18/2010	56-55-3	Benzo (a) anthracene	ND		0.0411	ng/m³ Air	30.390125	-89.049730
0052001-01	5/18/2010	50-32-8	Benzo (a) pyrene	.0233	ng/m³ Air	0.038	ng/m³ Air	30.390125	-89.049730
0052001-01	5/18/2010	205-99-2	Benzo (b) fluoranthene	.0872	ng/m³ Air	0.055	ng/m³ Air	30.390125	-89.049730
0052001-01	5/18/2010	207-08-9	Benzo (k) fluoranthene	ND		0.0373	ng/m³ Air	30.390125	-89.049730
0052001-01	5/18/2010	218-01-9	Chrysene	.1812	ng/m³ Air	0.0323	ng/m³ Air	30.390125	-89.049730
0052001-01	5/18/2010	53-70-3	Dibenz (a,h) anthracene	.0245	ng/m³ Air	0.0319	ng/m³ Air	30.390125	-89.049730
0052001-01	5/18/2010	193-39-5	Indeno(1,2,3-cd)pyrene	.0463	ng/m³ Air	0.0258	ng/m³ Air	30.390125	-89.049730
0052001-01	5/18/2010	91-20-3	Naphthalene	71.8407	ng/m³ Air	1.1244	ng/m³ Air	30.390125	-89.049730
0052002-01	5/18/2010	56-55-3	Benzo (a) anthracene	ND		0.0411	ng/m³ Air	30.497500	-87.880344
0052002-01	5/18/2010	50-32-8	Benzo (a) pyrene	ND		0.038	ng/m³ Air	30.497500	-87.880344
0052002-01	5/18/2010	205-99-2	Benzo (b) fluoranthene	.0413	ng/m³ Air	0.055	ng/m³ Air	30.497500	-87.880344
0052002-01	5/18/2010	207-08-9	Benzo (k) fluoranthene	ND		0.0373	ng/m³ Air	30.497500	-87.880344
0052002-01	5/18/2010	218-01-9	Chrysene	.0516	ng/m³ Air	0.0323	ng/m³ Air	30.497500	-87.880344
0052002-01	5/18/2010	53-70-3	Dibenz (a,h) anthracene	ND		0.0319	ng/m³ Air	30.497500	-87.880344
0052002-01	5/18/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND		0.0258	ng/m³ Air	30.497500	-87.880344
0052002-01	5/18/2010	91-20-3	Naphthalene	37.4825	ng/m³ Air	1.1244	ng/m³ Air	30.497500	-87.880344
E102117-01	5/18/2010		(m- and/or p-)Xylene	.54	ug/m3	3.5	ug/m3	30.497500	-87.880344

E102117-01	5/18/2010	71-43-2	Benzene	.56	ug/m3	1.3	ug/m3	30.497500	-87.880344
E102117-01	5/18/2010	100-41-4	Ethyl Benzene	.16	ug/m3	1.8	ug/m3	30.497500	-87.880344
E102117-01	5/18/2010	95-47-6	o-Xylene	.18	ug/m3	1.8	ug/m3	30.497500	-87.880344
E102117-01	5/18/2010	108-88-3	Toluene	1.3	ug/m3	1.6	ug/m3	30.497500	-87.880344
E102117-02	5/18/2010		(m- and/or p-)Xylene	.42	ug/m3	3.6	ug/m3	30.300870	-89.395915
E102117-02	5/18/2010	71-43-2	Benzene	.59	ug/m3	1.3	ug/m3	30.300870	-89.395915
E102117-02	5/18/2010	100-41-4	Ethyl Benzene	.16	ug/m3	1.8	ug/m3	30.300870	-89.395915
E102117-02	5/18/2010	95-47-6	o-Xylene	.16	ug/m3	1.8	ug/m3	30.300870	-89.395915
E102117-02	5/18/2010	108-88-3	Toluene	1.1	ug/m3	1.6	ug/m3	30.300870	-89.395915
E102117-03	5/18/2010		(m- and/or p-)Xylene	.69	ug/m3	3.5	ug/m3	30.390125	-89.049730
E102117-03	5/18/2010	71-43-2	Benzene	.82	ug/m3	1.3	ug/m3	30.390125	-89.049730
E102117-03	5/18/2010	100-41-4	Ethyl Benzene	.22	ug/m3	1.7	ug/m3	30.390125	-89.049730
E102117-03	5/18/2010	108-88-3	Toluene	2	ug/m3	1.5	ug/m3	30.390125	-89.049730
E102117-04	5/18/2010		(m- and/or p-)Xylene	.5	ug/m3	3.5	ug/m3	30.390125	-89.049730
E102117-04	5/18/2010	71-43-2	Benzene	.72	ug/m3	1.3	ug/m3	30.390125	-89.049730
E102117-04	5/18/2010	100-41-4	Ethyl Benzene	.18	ug/m3	1.8	ug/m3	30.390125	-89.049730
E102117-04	5/18/2010	95-47-6	o-Xylene	.18	ug/m3	1.8	ug/m3	30.390125	-89.049730
E102117-04	5/18/2010	108-88-3	Toluene	1.2	ug/m3	1.6	ug/m3	30.390125	-89.049730
E102117-05	5/18/2010		(m- and/or p-)Xylene	ND		3.7	ug/m3	30.368100	-87.270800
E102117-05	5/18/2010	71-43-2	Benzene	.42	ug/m3	1.4	ug/m3	30.368100	-87.270800
E102117-05	5/18/2010	100-41-4	Ethyl Benzene	ND		1.9	ug/m3	30.368100	-87.270800
E102117-05	5/18/2010	95-47-6	o-Xylene	ND		1.9	ug/m3	30.368100	-87.270800
E102117-05	5/18/2010	108-88-3	Toluene	.5	ug/m3	1.6	ug/m3	30.368100	-87.270800
E102117-06	5/18/2010		(m- and/or p-)Xylene	1.1	ug/m3	3.6	ug/m3	30.128900	-85.738100
E102117-06	5/18/2010	71-43-2	Benzene	.71	ug/m3	1.3	ug/m3	30.128900	-85.738100
E102117-06	5/18/2010	100-41-4	Ethyl Benzene	.37	ug/m3	1.8	ug/m3	30.128900	-85.738100
E102117-06	5/18/2010	95-47-6	o-Xylene	.26	ug/m3	1.8	ug/m3	30.128900	-85.738100
E102117-06	5/18/2010	108-88-3	Toluene	1.7	ug/m3	1.6	ug/m3	30.128900	-85.738100
V02-20100518-0805-24	5/18/2010	71-43-2	Benzene	ND		0.58	ug/m3	29.252740	-89.357500
V02-20100518-0805-24	5/18/2010	100-41-4	Ethyl Benzene	ND		0.78	ug/m3	29.252740	-89.357500
V02-20100518-0805-24	5/18/2010		m,p-Xylene	ND		0.78	ug/m3	29.252740	-89.357500
V02-20100518-0805-24	5/18/2010	91-20-3	Naphthalene	ND		4.7	ug/m3	29.252740	-89.357500
V02-20100518-0805-24	5/18/2010	95-47-6	o-Xylene	ND		0.78	ug/m3	29.252740	-89.357500
V02-20100518-0805-24	5/18/2010	108-88-3	Toluene	1	ug/m3	0.68	ug/m3	29.252740	-89.357500
V02-20100518-0820-D	5/18/2010		PM2.5	10.22	ug/m3	0		29.252740	-89.357500
V02-20100518-0820-P	5/18/2010		PM2.5	11.57	ug/m3	0		29.252740	-89.357500
V03-20100518-0851-24	5/18/2010	71-43-2	Benzene	ND		0.61	ug/m3	29.314490	-89.384330
V03-20100518-0851-24	5/18/2010	100-41-4	Ethyl Benzene	ND		0.83	ug/m3	29.314490	-89.384330
V03-20100518-0851-24	5/18/2010		m,p-Xylene	ND		0.83	ug/m3	29.314490	-89.384330

V03-20100518-0851-24	5/18/2010	91-20-3	Naphthalene	ND		5	ug/m3	29.314490	-89.384330
V03-20100518-0851-24	5/18/2010	95-47-6	o-Xylene	ND		0.83	ug/m3	29.314490	-89.384330
V03-20100518-0851-24	5/18/2010	108-88-3	Toluene	.94	ug/m3	0.72	ug/m3	29.314490	-89.384330
V03-20100518-0855-P	5/18/2010		PM2.5	9.82	ug/m3	0		29.314490	-89.384330
V05-20100518-0920-P	5/18/2010		PM2.5	9.41	ug/m3	0		29.356990	-89.454870
V05-20100518-0925-24	5/18/2010	71-43-2	Benzene	ND		0.58	ug/m3	29.356990	-89.454870
V05-20100518-0925-24	5/18/2010	100-41-4	Ethyl Benzene	ND		0.79	ug/m3	29.356990	-89.454870
V05-20100518-0925-24	5/18/2010		m,p-Xylene	ND		0.79	ug/m3	29.356990	-89.454870
V05-20100518-0925-24	5/18/2010	91-20-3	Naphthalene	ND		4.8	ug/m3	29.356990	-89.454870
V05-20100518-0925-24	5/18/2010	95-47-6	o-Xylene	ND		0.79	ug/m3	29.356990	-89.454870
V05-20100518-0925-24	5/18/2010	108-88-3	Toluene	ND		0.69	ug/m3	29.356990	-89.454870
0051901-01	5/17/2010	56-55-3	Benzo (a) anthracene	.0401	ng/m³ Air	0.0411	ng/m³ Air	30.497500	-87.880344
0051901-01	5/17/2010	50-32-8	Benzo (a) pyrene	ND		0.038	ng/m³ Air	30.497500	-87.880344
0051901-01	5/17/2010	205-99-2	Benzo (b) fluoranthene	.1227	ng/m³ Air	0.055	ng/m³ Air	30.497500	-87.880344
0051901-01	5/17/2010	207-08-9	Benzo (k) fluoranthene	ND		0.0373	ng/m³ Air	30.497500	-87.880344
0051901-01	5/17/2010	218-01-9	Chrysene	.1458	ng/m³ Air	0.0323	ng/m³ Air	30.497500	-87.880344
0051901-01	5/17/2010	53-70-3	Dibenz (a,h) anthracene	ND		0.0319	ng/m³ Air	30.497500	-87.880344
0051901-01	5/17/2010	193-39-5	Indeno(1,2,3-cd)pyrene	.0575	ng/m³ Air	0.0258	ng/m³ Air	30.497500	-87.880344
0051901-01	5/17/2010	91-20-3	Naphthalene	31.0237	ng/m³ Air	1.1244	ng/m³ Air	30.497500	-87.880344
0051902-01	5/17/2010	56-55-3	Benzo (a) anthracene	ND		0.0411	ng/m³ Air	30.300870	-89.395915
0051902-01	5/17/2010	50-32-8	Benzo (a) pyrene	ND		0.038	ng/m³ Air	30.300870	-89.395915
0051902-01	5/17/2010	205-99-2	Benzo (b) fluoranthene	ND		0.055	ng/m³ Air	30.300870	-89.395915
0051902-01	5/17/2010	207-08-9	Benzo (k) fluoranthene	ND		0.0373	ng/m³ Air	30.300870	-89.395915
0051902-01	5/17/2010	218-01-9	Chrysene	.3125	ng/m³ Air	0.0323	ng/m³ Air	30.300870	-89.395915
0051902-01	5/17/2010	53-70-3	Dibenz (a,h) anthracene	ND		0.0319	ng/m³ Air	30.300870	-89.395915
0051902-01	5/17/2010	193-39-5	Indeno(1,2,3-cd)pyrene	.0496	ng/m³ Air	0.0258	ng/m³ Air	30.300870	-89.395915
0051902-01	5/17/2010	91-20-3	Naphthalene	68.4215	ng/m³ Air	1.1244	ng/m³ Air	30.300870	-89.395915
0051902-02	5/17/2010	56-55-3	Benzo (a) anthracene	ND		0.0411	ng/m³ Air	30.300870	-89.395915
0051902-02	5/17/2010	50-32-8	Benzo (a) pyrene	ND		0.038	ng/m³ Air	30.300870	-89.395915
0051902-02	5/17/2010	205-99-2	Benzo (b) fluoranthene	ND		0.055	ng/m³ Air	30.300870	-89.395915
0051902-02	5/17/2010	207-08-9	Benzo (k) fluoranthene	.3483	ng/m³ Air	0.0373	ng/m³ Air	30.300870	-89.395915
0051902-02	5/17/2010	218-01-9	Chrysene	ND		0.0323	ng/m³ Air	30.300870	-89.395915
0051902-02	5/17/2010	53-70-3	Dibenz (a,h) anthracene	.0496	ng/m³ Air	0.0319	ng/m³ Air	30.300870	-89.395915
0051902-02	5/17/2010	193-39-5	Indeno(1,2,3-cd)pyrene	.0369	ng/m³ Air	0.0258	ng/m³ Air	30.300870	-89.395915
0051902-02	5/17/2010	91-20-3	Naphthalene	51.1225	ng/m³ Air	1.1244	ng/m³ Air	30.300870	-89.395915
0051903-01	5/17/2010	56-55-3	Benzo (a) anthracene	ND		0.0411	ng/m³ Air	30.390125	-89.049730
0051903-01	5/17/2010	50-32-8	Benzo (a) pyrene	ND		0.038	ng/m³ Air	30.390125	-89.049730
0051903-01	5/17/2010	205-99-2	Benzo (b) fluoranthene	ND		0.055	ng/m³ Air	30.390125	-89.049730
0051903-01	5/17/2010	207-08-9	Benzo (k) fluoranthene	.3952	ng/m³ Air	0.0373	ng/m³ Air	30.390125	-89.049730

0051903-01	5/17/2010	218-01-9	Chrysene	.2028	ng/m³ Air	0.0323	ng/m³ Air	30.390125	-89.049730
0051903-01	5/17/2010	53-70-3	Dibenz (a,h) anthracene	ND		0.0319	ng/m³ Air	30.390125	-89.049730
0051903-01	5/17/2010	193-39-5	Indeno(1,2,3-cd)pyrene	.0365	ng/m³ Air	0.0258	ng/m³ Air	30.390125	-89.049730
0051903-01	5/17/2010	91-20-3	Naphthalene	42.7424	ng/m³ Air	1.1244	ng/m³ Air	30.390125	-89.049730
0051904-01	5/17/2010	56-55-3	Benzo (a) anthracene	ND		0.0411	ng/m³ Air	30.368100	-87.270800
0051904-01	5/17/2010	50-32-8	Benzo (a) pyrene	ND		0.038	ng/m³ Air	30.368100	-87.270800
0051904-01	5/17/2010	205-99-2	Benzo (b) fluoranthene	ND		0.055	ng/m³ Air	30.368100	-87.270800
0051904-01	5/17/2010	207-08-9	Benzo (k) fluoranthene	ND		0.0373	ng/m³ Air	30.368100	-87.270800
0051904-01	5/17/2010	218-01-9	Chrysene	.1465	ng/m³ Air	0.0323	ng/m³ Air	30.368100	-87.270800
0051904-01	5/17/2010	53-70-3	Dibenz (a,h) anthracene	ND		0.0319	ng/m³ Air	30.368100	-87.270800
0051904-01	5/17/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND		0.0258	ng/m³ Air	30.368100	-87.270800
0051904-01	5/17/2010	91-20-3	Naphthalene	24.6335	ng/m³ Air	1.1244	ng/m³ Air	30.368100	-87.270800
0051921-01	5/17/2010	56-55-3	Benzo (a) anthracene	ND		0.0411	ng/m³ Air	30.128900	-85.738100
0051921-01	5/17/2010	50-32-8	Benzo (a) pyrene	ND		0.038	ng/m³ Air	30.128900	-85.738100
0051921-01	5/17/2010	205-99-2	Benzo (b) fluoranthene	ND		0.055	ng/m³ Air	30.128900	-85.738100
0051921-01	5/17/2010	207-08-9	Benzo (k) fluoranthene	ND		0.0373	ng/m³ Air	30.128900	-85.738100
0051921-01	5/17/2010	218-01-9	Chrysene	.1285	ng/m³ Air	0.0323	ng/m³ Air	30.128900	-85.738100
0051921-01	5/17/2010	53-70-3	Dibenz (a,h) anthracene	ND		0.0319	ng/m³ Air	30.128900	-85.738100
0051921-01	5/17/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND		0.0258	ng/m³ Air	30.128900	-85.738100
0051921-01	5/17/2010	91-20-3	Naphthalene	9.8156	ng/m³ Air	1.1244	ng/m³ Air	30.128900	-85.738100
V02-20100517-0805-24	5/17/2010	71-43-2	Benzene	.61	ug/m3	0.6	ug/m3	29.252740	-89.357500
V02-20100517-0805-24	5/17/2010	100-41-4	Ethyl Benzene	ND		0.81	ug/m3	29.252740	-89.357500
V02-20100517-0805-24	5/17/2010		m,p-Xylene	.81	ug/m3	0.81	ug/m3	29.252740	-89.357500
V02-20100517-0805-24	5/17/2010	91-20-3	Naphthalene	ND		4.9	ug/m3	29.252740	-89.357500
V02-20100517-0805-24	5/17/2010	95-47-6	o-Xylene	ND		0.81	ug/m3	29.252740	-89.357500
V02-20100517-0805-24	5/17/2010	108-88-3	Toluene	1	ug/m3	0.7	ug/m3	29.252740	-89.357500
V02-20100517-0820-D	5/17/2010		PM2.5	11.6	ug/m3	0		29.252740	-89.357500
V02-20100517-0820-P	5/17/2010		PM2.5	14.35	ug/m3	0		29.252740	-89.357500
V03-20100517-0850-P	5/17/2010		PM2.5	9.71	ug/m3	0		29.314490	-89.384330
V03-20100517-0851-24	5/17/2010	71-43-2	Benzene	ND		0.58	ug/m3	29.314490	-89.384330
V03-20100517-0851-24	5/17/2010	100-41-4	Ethyl Benzene	ND		0.79	ug/m3	29.314490	-89.384330
V03-20100517-0851-24	5/17/2010		m,p-Xylene	ND		0.79	ug/m3	29.314490	-89.384330
V03-20100517-0851-24	5/17/2010	91-20-3	Naphthalene	ND		4.8	ug/m3	29.314490	-89.384330
V03-20100517-0851-24	5/17/2010	95-47-6	o-Xylene	ND		0.79	ug/m3	29.314490	-89.384330
V03-20100517-0851-24	5/17/2010	108-88-3	Toluene	ND		0.69	ug/m3	29.314490	-89.384330
V05-20100517-0925-24	5/17/2010	71-43-2	Benzene	ND		0.55	ug/m3	29.356990	-89.454870
V05-20100517-0925-24	5/17/2010	100-41-4	Ethyl Benzene	ND		0.74	ug/m3	29.356990	-89.454870
V05-20100517-0925-24	5/17/2010		m,p-Xylene	ND		0.74	ug/m3	29.356990	-89.454870
V05-20100517-0925-24	5/17/2010	91-20-3	Naphthalene	ND		4.5	ug/m3	29.356990	-89.454870

V05-20100517-0925-24	5/17/2010	95-47-6	o-Xylene	ND		0.74	ug/m3	29.356990	-89.454870
V05-20100517-0925-24	5/17/2010	108-88-3	Toluene	ND		0.64	ug/m3	29.356990	-89.454870
V05-20100517-0935-P	5/17/2010		PM2.5	9.59	ug/m3	0		29.356990	-89.454870
0051801-01	5/16/2010	56-55-3	Benzo (a) anthracene	ND		0.0411	ng/m³ Air	30.390125	-89.049730
0051801-01	5/16/2010	50-32-8	Benzo (a) pyrene	ND		0.038	ng/m³ Air	30.390125	-89.049730
0051801-01	5/16/2010	205-99-2	Benzo (b) fluoranthene	ND		0.055	ng/m³ Air	30.390125	-89.049730
0051801-01	5/16/2010	207-08-9	Benzo (k) fluoranthene	.3688	ng/m³ Air	0.0373	ng/m³ Air	30.390125	-89.049730
0051801-01	5/16/2010	218-01-9	Chrysene	.1953	ng/m³ Air	0.0323	ng/m³ Air	30.390125	-89.049730
0051801-01	5/16/2010	53-70-3	Dibenz (a,h) anthracene	ND		0.0319	ng/m³ Air	30.390125	-89.049730
0051801-01	5/16/2010	193-39-5	Indeno(1,2,3-cd)pyrene	.073	ng/m³ Air	0.0258	ng/m³ Air	30.390125	-89.049730
0051801-01	5/16/2010	91-20-3	Naphthalene	103.1728	ng/m³ Air	1.1244	ng/m³ Air	30.390125	-89.049730
0051802-01	5/16/2010	56-55-3	Benzo (a) anthracene	ND		0.0411	ng/m³ Air	30.300870	-89.395915
0051802-01	5/16/2010	50-32-8	Benzo (a) pyrene	ND		0.038	ng/m³ Air	30.300870	-89.395915
0051802-01	5/16/2010	205-99-2	Benzo (b) fluoranthene	.0539	ng/m³ Air	0.055	ng/m³ Air	30.300870	-89.395915
0051802-01	5/16/2010	207-08-9	Benzo (k) fluoranthene	ND		0.0373	ng/m³ Air	30.300870	-89.395915
0051802-01	5/16/2010	218-01-9	Chrysene	.1937	ng/m³ Air	0.0323	ng/m³ Air	30.300870	-89.395915
0051802-01	5/16/2010	53-70-3	Dibenz (a,h) anthracene	.0665	ng/m³ Air	0.0319	ng/m³ Air	30.300870	-89.395915
0051802-01	5/16/2010	193-39-5	Indeno(1,2,3-cd)pyrene	.0772	ng/m³ Air	0.0258	ng/m³ Air	30.300870	-89.395915
0051802-01	5/16/2010	91-20-3	Naphthalene	80.5905	ng/m³ Air	1.1244	ng/m³ Air	30.300870	-89.395915
V02-20100516-0805-24	5/16/2010	71-43-2	Benzene	ND		1.8	ug/m3	29.252740	-89.357500
V02-20100516-0805-24	5/16/2010	100-41-4	Ethyl Benzene	ND		2.5	ug/m3	29.252740	-89.357500
V02-20100516-0805-24	5/16/2010		m,p-Xylene	ND		2.5	ug/m3	29.252740	-89.357500
V02-20100516-0805-24	5/16/2010	91-20-3	Naphthalene	ND		15	ug/m3	29.252740	-89.357500
V02-20100516-0805-24	5/16/2010	95-47-6	o-Xylene	ND		2.5	ug/m3	29.252740	-89.357500
V02-20100516-0805-24	5/16/2010	108-88-3	Toluene	ND		2.2	ug/m3	29.252740	-89.357500
V02-20100516-0805-P	5/16/2010		PM2.5	7.44	ug/m3	0		29.252740	-89.357500
V03-20100516-0850-P	5/16/2010		PM2.5	4.78	ug/m3	0		29.314490	-89.384330
V03-20100516-0851-24	5/16/2010	71-43-2	Benzene	ND		0.5	ug/m3	29.314490	-89.384330
V03-20100516-0851-24	5/16/2010	100-41-4	Ethyl Benzene	ND		0.69	ug/m3	29.314490	-89.384330
V03-20100516-0851-24	5/16/2010		m,p-Xylene	ND		0.69	ug/m3	29.314490	-89.384330
V03-20100516-0851-24	5/16/2010	91-20-3	Naphthalene	ND		4.1	ug/m3	29.314490	-89.384330
V03-20100516-0851-24	5/16/2010	95-47-6	o-Xylene	ND		0.69	ug/m3	29.314490	-89.384330
V03-20100516-0851-24	5/16/2010	108-88-3	Toluene	ND		0.6	ug/m3	29.314490	-89.384330
V05-20100516-0925-24	5/16/2010	71-43-2	Benzene	ND		0.68	ug/m3	29.356990	-89.454870
V05-20100516-0925-24	5/16/2010	100-41-4	Ethyl Benzene	ND		0.92	ug/m3	29.356990	-89.454870
V05-20100516-0925-24	5/16/2010		m,p-Xylene	ND		0.92	ug/m3	29.356990	-89.454870
V05-20100516-0925-24	5/16/2010	91-20-3	Naphthalene	ND		5.6	ug/m3	29.356990	-89.454870
V05-20100516-0925-24	5/16/2010	95-47-6	o-Xylene	ND		0.92	ug/m3	29.356990	-89.454870
V05-20100516-0925-24	5/16/2010	108-88-3	Toluene	ND		0.8	ug/m3	29.356990	-89.454870

V05-20100516-0930-P	5/16/2010		PM2.5	5.74	ug/m3	0		29.356990	-89.454870