Air Sampling May 1- May 21, 2010; Alabama, Florida, Louisiana, and Mississippi									
LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
C02-20100520-1200-24	########	71-43-2	Benzene	ND		0.52	ug/m3	29.960820	-90.001320
C02-20100520-1200-24	########	100-41-4	Ethyl Benzene	ND		0.71	ug/m3	29.960820	-90.001320
C02-20100520-1200-24	########		m,p-Xylene	ND		0.71	ug/m3	29.960820	-90.001320
C02-20100520-1200-24	########	91-20-3	Naphthalene	ND		4.3	ug/m3	29.960820	-90.001320
C02-20100520-1200-24	########	95-47-6	o-Xylene	ND		0.71	ug/m3	29.960820	-90.001320
C02-20100520-1200-24	########	108-88-3	Toluene	0.64	ug/m3	0.62	ug/m3	29.960820	-90.001320
C04-20100520-1344-24	########	71-43-2	Benzene	0.323	ug/m3	1.26	ug/m3	29.960820	-90.001320
C04-20100520-1344-24	########	100-41-4	Ethylbenzene	ND		1.71	ug/m3	29.960820	-90.001320
C04-20100520-1344-24	########	136777-61-2	m-Xylene & p-Xylene	ND		3.41	ug/m3	29.960820	-90.001320
C04-20100520-1344-24	########	91-20-3	Naphthalene	ND		2.06	ug/m3	29.960820	-90.001320
C04-20100520-1344-24	########	95-47-6	o-Xylene	ND		1.71	ug/m3	29.960820	-90.001320
C04-20100520-1344-24	########	108-88-3	Toluene	0.838	ug/m3	1.48	ug/m3	29.960820	-90.001320
C04-20100520-1344-24D	########	71-43-2	Benzene	0.262	ug/m3	1.38	ug/m3	29.960820	-90.001320
C04-20100520-1344-24D	########	100-41-4	Ethylbenzene	ND		1.87	ug/m3	29.960820	-90.001320
C04-20100520-1344-24D	########	136777-61-2	m-Xylene & p-Xylene	ND		3.75	ug/m3	29.960820	-90.001320
C04-20100520-1344-24D	########	91-20-3	Naphthalene	ND		2.26	ug/m3	29.960820	-90.001320
C04-20100520-1344-24D	########	95-47-6	o-Xylene	ND		1.87	ug/m3	29.960820	-90.001320
C04-20100520-1344-24D	########	108-88-3	Toluene	0.714	ug/m3	1.63	ug/m3	29.960820	-90.001320
C05-20100520-1237-24	########	71-43-2	Benzene	ND		1.31	ug/m3	29.840490	-89.689800
C05-20100520-1237-24	########	100-41-4	Ethylbenzene	ND		1.78	ug/m3	29.840490	-89.689800
C05-20100520-1237-24	########	136777-61-2	m-Xylene & p-Xylene	ND		3.55	ug/m3	29.840490	-89.689800
C05-20100520-1237-24	########	91-20-3	Naphthalene	ND		2.14	ug/m3	29.840490	-89.689800
C05-20100520-1237-24	########	95-47-6	o-Xylene	ND		1.78	ug/m3	29.840490	-89.689800
C05-20100520-1237-24	########	108-88-3	Toluene	ND		1.54	ug/m3	29.840490	-89.689800
C02-20100519-1130-24	########	71-43-2	Benzene	0.274	ug/m3	1.39	ug/m3	29.866030	-89.891100
C02-20100519-1130-24	########	100-41-4	Ethylbenzene	ND		1.88	ug/m3	29.866030	-89.891100
C02-20100519-1130-24	########	136777-61-2	m-Xylene & p-Xylene	ND		3.77	ug/m3	29.866030	-89.891100
C02-20100519-1130-24	########	91-20-3	Naphthalene	ND		2.27	ug/m3	29.866030	-89.891100
C02-20100519-1130-24	########	95-47-6	o-Xylene	ND		1.88	ug/m3	29.866030	-89.891100
C02-20100519-1130-24	########	108-88-3	Toluene	0.244	ug/m3	1.64	ug/m3	29.866030	-89.891100
C04-20100519-1332-24	########	71-43-2	Benzene	0.856	ug/m3	1.35	ug/m3	29.960820	-90.001320
C04-20100519-1332-24	########	100-41-4	Ethylbenzene	0.46	ug/m3	1.83	ug/m3	29.960820	-90.001320
C04-20100519-1332-24	########	136777-61-2	m-Xylene & p-Xylene	1.55	ug/m3	3.66	ug/m3	29.960820	-90.001320
C04-20100519-1332-24	########	91-20-3	Naphthalene	ND		2.21	ug/m3	29.960820	-90.001320
C04-20100519-1332-24	########	95-47-6	o-Xylene	0.713	ug/m3	1.83	ug/m3	29.960820	-90.001320
C04-20100519-1332-24	########	108-88-3	Toluene	2.79	ug/m3	1.59	ug/m3	29.960820	-90.001320

C05-20100519-1230-24	########	71-43-2	Benzene	ND		1.36	ug/m3	29.840490	-89.689800
C05-20100519-1230-24	########	100-41-4	Ethylbenzene	ND		1.85	ug/m3	29.840490	-89.689800
C05-20100519-1230-24	########	136777-61-2	m-Xylene & p-Xylene	ND		3.71	ug/m3	29.840490	-89.689800
C05-20100519-1230-24	########	91-20-3	Naphthalene	ND		2.24	ug/m3	29.840490	-89.689800
C05-20100519-1230-24	########	95-47-6	o-Xylene	ND		1.85	ug/m3	29.840490	-89.689800
C05-20100519-1230-24	########	108-88-3	Toluene	ND		1.61	ug/m3	29.840490	-89.689800
C05-20100519-1230-24D	########	71-43-2	Benzene	0.211	ug/m3	1.34	ug/m3	29.840490	-89.689800
C05-20100519-1230-24D	########	100-41-4	Ethylbenzene	ND		1.82	ug/m3	29.840490	-89.689800
C05-20100519-1230-24D	########	136777-61-2	m-Xylene & p-Xylene	ND		3.65	ug/m3	29.840490	-89.689800
C05-20100519-1230-24D	########	91-20-3	Naphthalene	ND		2.2	ug/m3	29.840490	-89.689800
C05-20100519-1230-24D	########	95-47-6	o-Xylene	ND		1.82	ug/m3	29.840490	-89.689800
C05-20100519-1230-24D	########	108-88-3	Toluene	ND		1.58	ug/m3	29.840490	-89.689800
C00-20100519-1531-B	########		PM2.5	0.000	ug/m3			29.866030	-89.891100
C02-20100519-1205-F	########		PM2.5	10.32	ug/m3	0		29.866030	-89.891100
C04-20100519-1358-F	########		PM2.5	14.77	ug/m3	0		29.960820	-90.001320
C05-20100519-1255-F	########		PM2.5	15.23	ug/m3	0		29.840490	-89.689800
V02-20100519-0805-24	########	71-43-2	Benzene	ND		0.52	ug/m3	29.252740	-89.357500
V02-20100519-0805-24	########	100-41-4	Ethyl Benzene	ND		0.71	ug/m3	29.252740	-89.357500
V02-20100519-0805-24	########		m,p-Xylene	ND		0.71	ug/m3	29.252740	-89.357500
V02-20100519-0805-24	########	91-20-3	Naphthalene	ND		4.3	ug/m3	29.252740	-89.357500
V02-20100519-0805-24	########	95-47-6	o-Xylene	ND		0.71	ug/m3	29.252740	-89.357500
V02-20100519-0805-24	########	108-88-3	Toluene	ND		0.62	ug/m3	29.252740	-89.357500
V02-20100519-0810-D	########		PM2.5	11.67	ug/m3	0		29.252740	-89.357500
V02-20100519-0810-P	########		PM2.5	12.12	ug/m3	0		29.252740	-89.357500
V03-20100519-0845-P	########		PM2.5	12.78	ug/m3	0		29.314490	-89.384330
V03-20100519-0851-24	########	71-43-2	Benzene	ND		1.2	ug/m3	29.314490	-89.384330
V03-20100519-0851-24	########	100-41-4	Ethyl Benzene	ND		1.6	ug/m3	29.314490	-89.384330
V03-20100519-0851-24	########		m,p-Xylene	ND		1.6	ug/m3	29.314490	-89.384330
V03-20100519-0851-24	########	91-20-3	Naphthalene	ND		9.6	ug/m3	29.314490	-89.384330
V03-20100519-0851-24	########	95-47-6	o-Xylene	ND		1.6	ug/m3	29.314490	-89.384330
V03-20100519-0851-24	########	108-88-3	Toluene	2.7	ug/m3	1.4	ug/m3	29.314490	-89.384330
V05-20100519-0920-P	########		PM2.5	10.72	ug/m3	0		29.356990	-89.454870
V05-20100519-0925-24	########	71-43-2	Benzene	ND		0.57	ug/m3	29.356990	-89.454870
V05-20100519-0925-24	########	100-41-4	Ethyl Benzene	ND		0.78	ug/m3	29.356990	-89.454870
V05-20100519-0925-24	########		m,p-Xylene	ND		0.78	ug/m3	29.356990	-89.454870
V05-20100519-0925-24	########	91-20-3	Naphthalene	ND		4.7	ug/m3	29.356990	-89.454870
V05-20100519-0925-24	########	95-47-6	o-Xylene	ND		0.78	ug/m3	29.356990	-89.454870
V05-20100519-0925-24	########	108-88-3	Toluene	ND		0.67	ug/m3	29.356990	-89.454870
C02-20100518-1130-24	########	71-43-2	Benzene	0.346	ug/m3			29.840490	-89.689800

C02-20100518-1130-24	########	100-41-4	Ethylbenzene	ND				29.840490	-89.689800
C02-20100518-1130-24	########	136777-61-2	m-Xylene & p-Xylene	ND				29.960820	-90.001320
C02-20100518-1130-24	########	91-20-3	Naphthalene	ND				29.960820	-90.001320
C02-20100518-1130-24	########	95-47-6	o-Xylene	ND				29.960820	-90.001320
C02-20100518-1130-24	########	108-88-3	Toluene	0.937	ug/m3			29.866030	-89.891100
C02-20100518-1130-24D	########	71-43-2	Benzene	0.349	ug/m3			29.960820	-90.001320
C02-20100518-1130-24D	########	100-41-4	Ethylbenzene	ND				30.497500	-87.880344
C02-20100518-1130-24D	########	136777-61-2	m-Xylene & p-Xylene	ND				30.128900	-85.738100
C02-20100518-1130-24D	########	91-20-3	Naphthalene	ND				30.128900	-85.738100
C02-20100518-1130-24D	########	95-47-6	o-Xylene	ND				30.497500	-87.880344
C02-20100518-1130-24D	########	108-88-3	Toluene	1.020	ug/m3			30.300870	-89.395915
C02-20100518-1149-F	########		PM2.5	8.780	ug/m3			30.300870	-89.395915
C04-20100518-1320-24	########	71-43-2	Benzene	0.537	ug/m3			30.300870	-89.395915
C04-20100518-1320-24	########	100-41-4	Ethylbenzene	ND				30.300870	-89.395915
C04-20100518-1320-24	########	136777-61-2	m-Xylene & p-Xylene	0.665	ug/m3			30.497500	-87.880344
C04-20100518-1320-24	########	91-20-3	Naphthalene	ND				30.497500	-87.880344
C04-20100518-1320-24	########	95-47-6	o-Xylene	0.409	ug/m3			30.497500	-87.880344
C04-20100518-1320-24	########	108-88-3	Toluene	2.220	ug/m3			30.497500	-87.880344
C04-20100518-1342-F	########		PM2.5	10.950	ug/m3			30.300870	-89.395915
C05-20100518-1213-24	########	71-43-2	Benzene	0.257	ug/m3			30.300870	-89.395915
C05-20100518-1213-24	########	100-41-4	Ethylbenzene	ND				30.300870	-89.395915
C05-20100518-1213-24	########	136777-61-2	m-Xylene & p-Xylene	ND				30.300870	-89.395915
C05-20100518-1213-24	########	91-20-3	Naphthalene	ND				30.300870	-89.395915
C05-20100518-1213-24	########	95-47-6	o-Xylene	ND				30.300870	-89.395915
C05-20100518-1213-24	########	108-88-3	Toluene	0.720	ug/m3			30.497500	-87.880344
C05-20100518-1237-F	########		PM2.5	16.350	ug/m3			30.390125	-89.049730
V02-20100518-0805-24	########	71-43-2	Benzene	ND				30.497500	-87.880344
V02-20100518-0805-24	########	100-41-4	Ethyl Benzene	ND				30.390125	-89.049730
V02-20100518-0805-24	########		m,p-Xylene	ND				30.300870	-89.395915
V02-20100518-0805-24	########	91-20-3	Naphthalene	ND				30.390125	-89.049730
V02-20100518-0805-24	########	95-47-6	o-Xylene	ND				30.497500	-87.880344
V02-20100518-0805-24	########	108-88-3	Toluene	1.000	ug/m3			30.300870	-89.395915
V02-20100518-0820-D	########		PM2.5	10.220	ug/m3			30.300870	-89.395915
V02-20100518-0820-P	########		PM2.5	11.570	ug/m3			30.300870	-89.395915
V03-20100518-0851-24	########	71-43-2	Benzene	ND				30.497500	-87.880344
V03-20100518-0851-24	########	100-41-4	Ethyl Benzene	ND				30.497500	-87.880344
V03-20100518-0851-24	########		m,p-Xylene	ND				30.128900	-85.738100
V03-20100518-0851-24	########	91-20-3	Naphthalene	ND				30.300870	-89.395915
V03-20100518-0851-24	########	95-47-6	o-Xylene	ND				30.390125	-89.049730

V03-20100518-0851-24	########	108-88-3	Toluene	0.940	ug/m3			30.390125	-89.049730
V03-20100518-0855-P	########		PM2.5	9.820	ug/m3			30.497500	-87.880344
V05-20100518-0920-P	########		PM2.5	9.410	ug/m3			30.300870	-89.395915
V05-20100518-0925-24	########	71-43-2	Benzene	ND				30.390125	-89.049730
V05-20100518-0925-24	########	100-41-4	Ethyl Benzene	ND				30.128900	-85.738100
V05-20100518-0925-24	########		m,p-Xylene	ND				30.390125	-89.049730
V05-20100518-0925-24	########	91-20-3	Naphthalene	ND				30.300870	-89.395915
V05-20100518-0925-24	########	95-47-6	o-Xylene	ND				30.390125	-89.049730
V05-20100518-0925-24	########	108-88-3	Toluene	ND				30.390125	-89.049730
C00-20100517-1553-B	########		PM2.5	0.000	ug/m3			30.390125	-89.049730
C02-20100516-1340-24	########	71-43-2	Benzene	ND				29.866030	-89.891100
C02-20100516-1340-24	########	100-41-4	Ethyl Benzene	ND				29.866030	-89.891100
C02-20100516-1340-24	########		m,p-Xylene	ND				29.866030	-89.891100
C02-20100516-1340-24	########	91-20-3	Naphthalene	ND				29.866030	-89.891100
C02-20100516-1340-24	########	95-47-6	o-Xylene	ND				29.866030	-89.891100
C02-20100516-1340-24	########	108-88-3	Toluene	ND				29.866030	-89.891100
C02-20100517-1113-24	########	71-43-2	Benzene	ND				30.390125	-89.049730
C02-20100517-1113-24	########	100-41-4	Ethyl Benzene	ND				30.390125	-89.049730
C02-20100517-1113-24	########		m,p-Xylene	ND				30.300870	-89.395915
C02-20100517-1113-24	########	91-20-3	Naphthalene	ND				30.390125	-89.049730
C02-20100517-1113-24	########	95-47-6	o-Xylene	ND				30.390125	-89.049730
C02-20100517-1113-24	########	108-88-3	Toluene	ND				30.390125	-89.049730
C02-20100517-1131-F	########		PM2.5	4.620	ug/m3			30.497500	-87.880344
C02-20100517-1141-F	########		PM2.5	10.150	ug/m3			30.390125	-89.049730
C04-20100516-1300-24	########	71-43-2	Benzene	0.908	ug/m3			29.960820	-90.001320
C04-20100516-1300-24	########	100-41-4	Ethylbenzene	ND				29.960820	-90.001320
C04-20100516-1300-24	########	136777-61-2	m-Xylene & p-Xylene	0.721	ug/m3			29.960820	-90.001320
C04-20100516-1300-24	########	91-20-3	Naphthalene	ND				29.960820	-90.001320
C04-20100516-1300-24	########	95-47-6	o-Xylene	0.389	ug/m3			29.960820	-90.001320
C04-20100516-1300-24	########	108-88-3	Toluene	2.190	ug/m3			29.960820	-90.001320
C04-20100517-1312-F	########		PM2.5	6.700	ug/m3			30.390125	-89.049730
C04-20100517-1320-24	########	71-43-2	Benzene	0.610	ug/m3			30.390125	-89.049730
C04-20100517-1320-24	########	100-41-4	Ethyl Benzene	ND				30.390125	-89.049730
C04-20100517-1320-24	########		m,p-Xylene	ND				30.390125	-89.049730
C04-20100517-1320-24	########	91-20-3	Naphthalene	50.000	ug/m3			30.128900	-85.738100
C04-20100517-1320-24	########	95-47-6	o-Xylene	ND				30.390125	-89.049730
C04-20100517-1320-24	########	108-88-3	Toluene	1.200	ug/m3			30.128900	-85.738100
C04-20100517-1335-F	########		PM2.5	11.610	ug/m3			30.390125	-89.049730
C05-20100516-1206-24	########	71-43-2	Benzene	0.345	ug/m3			29.840490	-89.689800

C05-20100516-1206-24	########	100-41-4	Ethylbenzene	ND				29.840490	-89.689800
C05-20100516-1206-24	########	136777-61-2	m-Xylene & p-Xylene	ND				29.840490	-89.689800
C05-20100516-1206-24	########	91-20-3	Naphthalene	ND				29.840490	-89.689800
C05-20100516-1206-24	########	95-47-6	o-Xylene	ND				29.840490	-89.689800
C05-20100516-1206-24	########	108-88-3	Toluene	0.616	ug/m3			29.840490	-89.689800
C05-20100517-1210-24	########	71-43-2	Benzene	ND				30.390125	-89.049730
C05-20100517-1210-24	########	100-41-4	Ethyl Benzene	ND				30.390125	-89.049730
C05-20100517-1210-24	########		m,p-Xylene	ND				30.390125	-89.049730
C05-20100517-1210-24	########	91-20-3	Naphthalene	ND				30.497500	-87.880344
C05-20100517-1210-24	########	95-47-6	o-Xylene	ND				30.390125	-89.049730
C05-20100517-1210-24	########	108-88-3	Toluene	ND				30.390125	-89.049730
C05-20100517-1215-F	########		PM2.5	8.280	ug/m3			30.390125	-89.049730
C05-20100517-1230-F	########		PM2.5	14.570	ug/m3			30.390125	-89.049730
E102115-02	########		(m- and/or p-)Xylene	0.430	ug/m3			30.497500	-87.880344
E102115-02	########	71-43-2	Benzene	0.510	ug/m3			29.866030	-89.891100
E102115-02	########	100-41-4	Ethyl Benzene	0.120	ug/m3			29.866030	-89.891100
E102115-02	########	95-47-6	o-Xylene	0.140	ug/m3			29.840490	-89.689800
E102115-02	########	108-88-3	Toluene	0.910	ug/m3			29.960820	-90.001320
E102115-03	########		(m- and/or p-)Xylene	0.410	ug/m3			29.840490	-89.689800
E102115-03	########	71-43-2	Benzene	0.620	ug/m3			29.840490	-89.689800
E102115-03	########	100-41-4	Ethyl Benzene	0.140	ug/m3			29.840490	-89.689800
E102115-03	########	95-47-6	o-Xylene	0.150	ug/m3			29.960820	-90.001320
E102115-03	########	108-88-3	Toluene	0.890	ug/m3			29.866030	-89.891100
E102115-04	########		(m- and/or p-)Xylene	0.270	ug/m3			29.866030	-89.891100
E102115-04	########	71-43-2	Benzene	0.520	ug/m3			29.314490	-89.384330
E102115-04	########	100-41-4	Ethyl Benzene	ND				29.960820	-90.001320
E102115-04	########	95-47-6	o-Xylene	ND				29.960820	-90.001320
E102115-04	########	108-88-3	Toluene	0.680	ug/m3			29.866030	-89.891100
E102115-05	########		(m- and/or p-)Xylene	0.410	ug/m3			29.840490	-89.689800
E102115-05	########	71-43-2	Benzene	0.650	ug/m3			29.840490	-89.689800
E102115-05	########	100-41-4	Ethyl Benzene	0.140	ug/m3			30.390125	-89.049730
E102115-05	########	95-47-6	o-Xylene	0.140	ug/m3			30.497500	-87.880344
E102115-05	########	108-88-3	Toluene	0.940	ug/m3			30.497500	-87.880344
E102116-01	########		(m- and/or p-)Xylene	0.600	ug/m3			30.497500	-87.880344
E102116-01	########	71-43-2	Benzene	0.700	ug/m3			30.390125	-89.049730
E102116-01	########	100-41-4	Ethyl Benzene	0.160	ug/m3			30.497500	-87.880344
E102116-01	########	95-47-6	o-Xylene	0.200	ug/m3			30.390125	-89.049730
E102116-01	########	108-88-3	Toluene	1.300	ug/m3			30.390125	-89.049730
E102116-02	########		(m- and/or p-)Xylene	ND				30.390125	-89.049730

E102116-02	########	71-43-2	Benzene	0.430	ug/m3			30.128900	-85.738100
E102116-02	########	100-41-4	Ethyl Benzene	ND				30.390125	-89.049730
E102116-02	########	95-47-6	o-Xylene	ND				30.390125	-89.049730
E102116-02	########	108-88-3	Toluene	0.190	ug/m3			30.390125	-89.049730
V02-20100517-0805-24	########	71-43-2	Benzene	0.610	ug/m3			30.128900	-85.738100
V02-20100517-0805-24	########	100-41-4	Ethyl Benzene	ND				29.252740	-89.357500
V02-20100517-0805-24	########		m,p-Xylene	ND				29.252740	-89.357500
V02-20100517-0805-24	########	91-20-3	Naphthalene	ND				29.252740	-89.357500
V02-20100517-0805-24	########	95-47-6	o-Xylene	ND				29.252740	-89.357500
V02-20100517-0805-24	########	108-88-3	Toluene	1.000	ug/m3			30.390125	-89.049730
V02-20100517-0820-D	########		PM2.5	11.600	ug/m3			30.300870	-89.395915
V02-20100517-0820-P	########		PM2.5	14.350	ug/m3			30.390125	-89.049730
V03-20100517-0850-P	########		PM2.5	9.710	ug/m3			30.300870	-89.395915
V03-20100517-0851-24	########	71-43-2	Benzene	ND				29.960820	-90.001320
V03-20100517-0851-24	########	100-41-4	Ethyl Benzene	ND				29.840490	-89.689800
V03-20100517-0851-24	########		m,p-Xylene	ND				29.840490	-89.689800
V03-20100517-0851-24	########	91-20-3	Naphthalene	ND				29.840490	-89.689800
V03-20100517-0851-24	########	95-47-6	o-Xylene	ND				29.866030	-89.891100
V03-20100517-0851-24	########	108-88-3	Toluene	ND				29.960820	-90.001320
V05-20100517-0925-24	########	71-43-2	Benzene	ND				29.840490	-89.689800
V05-20100517-0925-24	########	100-41-4	Ethyl Benzene	ND				29.960820	-90.001320
V05-20100517-0925-24	########		m,p-Xylene	ND				29.866030	-89.891100
V05-20100517-0925-24	########	91-20-3	Naphthalene	ND				30.300870	-89.395915
V05-20100517-0925-24	########	95-47-6	o-Xylene	ND				30.497500	-87.880344
V05-20100517-0925-24	########	108-88-3	Toluene	ND				30.300870	-89.395915
V05-20100517-0935-P	########		PM2.5	9.590	ug/m3			30.497500	-87.880344
C02-20100515-1600-24	########	71-43-2	Benzene	ND				29.866030	-89.891100
C02-20100515-1600-24	########	100-41-4	Ethylbenzene	ND				29.866030	-89.891100
C02-20100515-1600-24	########	136777-61-2	m-Xylene & p-Xylene	ND				29.866030	-89.891100
C02-20100515-1600-24	########	91-20-3	Naphthalene	ND				29.866030	-89.891100
C02-20100515-1600-24	########	95-47-6	o-Xylene	ND				29.866030	-89.891100
C02-20100515-1600-24	########	108-88-3	Toluene	0.378	ug/m3			29.866030	-89.891100
C02-20100516-1056-F	########		PM2.5	7.990	ug/m3			30.300870	-89.395915
C04-20100515-1518-24	########	71-43-2	Benzene	0.471	ug/m3			29.960820	-90.001320
C04-20100515-1518-24	########	100-41-4	Ethylbenzene	ND				29.960820	-90.001320
C04-20100515-1518-24	########	136777-61-2	m-Xylene & p-Xylene	ND				29.960820	-90.001320
C04-20100515-1518-24	########	91-20-3	Naphthalene	ND				29.960820	-90.001320
C04-20100515-1518-24	########	95-47-6	o-Xylene	ND				29.960820	-90.001320
C04-20100515-1518-24	########	108-88-3	Toluene	1.910	ug/m3			29.960820	-90.001320

C04-20100516-1246-F	########		PM2.5	6.530	ug/m3			30.497500	-87.880344
C05-20100515-1419-24	########	71-43-2	Benzene	ND				29.840490	-89.689800
C05-20100515-1419-24	########	100-41-4	Ethylbenzene	ND				29.840490	-89.689800
C05-20100515-1419-24	########	136777-61-2	m-Xylene & p-Xylene	ND				29.840490	-89.689800
C05-20100515-1419-24	########	91-20-3	Naphthalene	ND				29.840490	-89.689800
C05-20100515-1419-24	########	95-47-6	o-Xylene	ND				29.840490	-89.689800
C05-20100515-1419-24	########	108-88-3	Toluene	0.329	ug/m3			29.840490	-89.689800
C05-20100516-1155-F	########		PM2.5	12.990	ug/m3			30.300870	-89.395915
E102109-02	########		(m- and/or p-)Xylene	0.650	ug/m3			30.497500	-87.880344
E102109-02	########	71-43-2	Benzene	0.540	ug/m3			30.300870	-89.395915
E102109-02	########	100-41-4	Ethyl Benzene	0.170	ug/m3			30.497500	-87.880344
E102109-02	########	95-47-6	o-Xylene	0.210	ug/m3			30.390125	-89.049730
E102109-02	########	108-88-3	Toluene	1.400	ug/m3			30.390125	-89.049730
E102109-03	########		(m- and/or p-)Xylene	ND				30.390125	-89.049730
E102109-03	########	71-43-2	Benzene	ND				30.390125	-89.049730
E102109-03	########	100-41-4	Ethyl Benzene	ND				30.497500	-87.880344
E102109-03	########	95-47-6	o-Xylene	ND				30.497500	-87.880344
E102109-03	########	108-88-3	Toluene	0.250	ug/m3			29.252740	-89.357500
E102110-01	########		(m- and/or p-)Xylene	0.480	ug/m3			29.252740	-89.357500
E102110-01	########	71-43-2	Benzene	ND				29.252740	-89.357500
E102110-01	########	100-41-4	Ethyl Benzene	ND				30.390125	-89.049730
E102110-01	########	95-47-6	o-Xylene	ND				29.866030	-89.891100
E102110-01	########	108-88-3	Toluene	1.100	ug/m3			29.960820	-90.001320
E102110-02	########		(m- and/or p-)Xylene	0.880	ug/m3			29.960820	-90.001320
E102110-02	########	71-43-2	Benzene	0.680	ug/m3			29.840490	-89.689800
E102110-02	########	100-41-4	Ethyl Benzene	0.270	ug/m3			29.866030	-89.891100
E102110-02	########	95-47-6	o-Xylene	0.310	ug/m3			30.390125	-89.049730
E102110-02	########	108-88-3	Toluene	1.800	ug/m3			30.390125	-89.049730
E102110-03	########		(m- and/or p-)Xylene	0.920	ug/m3			30.300870	-89.395915
E102110-03	########	71-43-2	Benzene	0.710	ug/m3			30.300870	-89.395915
E102110-03	########	100-41-4	Ethyl Benzene	0.310	ug/m3			30.300870	-89.395915
E102110-03	########	95-47-6	o-Xylene	0.350	ug/m3			30.497500	-87.880344
E102110-03	########	108-88-3	Toluene	1.900	ug/m3			30.300870	-89.395915
E102110-04	########		(m- and/or p-)Xylene	0.890	ug/m3			30.390125	-89.049730
E102110-04	########	71-43-2	Benzene	0.670	ug/m3			30.390125	-89.049730
E102110-04	########	100-41-4	Ethyl Benzene	0.280	ug/m3			30.390125	-89.049730
E102110-04	########	95-47-6	o-Xylene	0.330	ug/m3			30.390125	-89.049730
E102110-04	########	108-88-3	Toluene	2.000	ug/m3			30.390125	-89.049730
V02-20100516-0805-24	########	71-43-2	Benzene	ND				29.252740	-89.357500

V02-20100516-0805-24	########	100-41-4	Ethyl Benzene	ND				29.252740	-89.357500
V02-20100516-0805-24	########		m,p-Xylene	ND				29.252740	-89.357500
V02-20100516-0805-24	########	91-20-3	Naphthalene	ND				29.252740	-89.357500
V02-20100516-0805-24	########	95-47-6	o-Xylene	ND				29.252740	-89.357500
V02-20100516-0805-24	########	108-88-3	Toluene	ND				29.252740	-89.357500
V02-20100516-0805-P	########		PM2.5	7.440	ug/m3			30.497500	-87.880344
V03-20100516-0850-P	########		PM2.5	4.780	ug/m3			30.497500	-87.880344
V03-20100516-0851-24	########	71-43-2	Benzene	ND				29.314490	-89.384330
V03-20100516-0851-24	########	100-41-4	Ethyl Benzene	ND				29.314490	-89.384330
V03-20100516-0851-24	########		m,p-Xylene	ND				29.314490	-89.384330
V03-20100516-0851-24	########	91-20-3	Naphthalene	ND				29.314490	-89.384330
V03-20100516-0851-24	########	95-47-6	o-Xylene	ND				29.314490	-89.384330
V03-20100516-0851-24	########	108-88-3	Toluene	ND				29.314490	-89.384330
V05-20100516-0925-24	########	71-43-2	Benzene	ND				29.356990	-89.454870
V05-20100516-0925-24	########	100-41-4	Ethyl Benzene	ND				29.356990	-89.454870
V05-20100516-0925-24	########		m,p-Xylene	ND				29.356990	-89.454870
V05-20100516-0925-24	########	91-20-3	Naphthalene	ND				29.356990	-89.454870
V05-20100516-0925-24	########	95-47-6	o-Xylene	ND				29.356990	-89.454870
V05-20100516-0925-24	########	108-88-3	Toluene	ND				29.356990	-89.454870
V05-20100516-0930-P	########		PM2.5	5.740	ug/m3			30.497500	-87.880344
E102105-01	########	R4-7156	(m- and/or p-)Xylene	0.440	ug/m3			30.368100	-87.270800
E102105-01	########	71-43-2	Benzene	0.420	ug/m3			30.390125	-89.049730
E102105-01	########	100-41-4	Ethyl Benzene	0.120	ug/m3			30.368100	-87.270800
E102105-01	########	95-47-6	o-Xylene	0.160	ug/m3			30.300870	-89.395915
E102105-01	########	108-88-3	Toluene	1.000	ug/m3			30.128900	-85.738100
E102105-02	########	R4-7156	(m- and/or p-)Xylene	0.240	ug/m3			30.300870	-89.395915
E102105-02	########	71-43-2	Benzene	0.320	ug/m3			30.497500	-87.880344
E102105-02	########	100-41-4	Ethyl Benzene	ND				30.390125	-89.049730
E102105-02	########	95-47-6	o-Xylene	ND				30.128900	-85.738100
E102105-02	########	108-88-3	Toluene	0.510	ug/m3			30.497500	-87.880344
E102106-02	########	R4-7156	(m- and/or p-)Xylene	ND				30.300870	-89.395915
E102106-02	########	71-43-2	Benzene	0.220	ug/m3			30.390125	-89.049730
E102106-02	########	100-41-4	Ethyl Benzene	ND				30.128900	-85.738100
E102106-02	########	95-47-6	o-Xylene	ND				30.368100	-87.270800
E102106-02	########	108-88-3	Toluene	0.390	ug/m3			30.300870	-89.395915
E102106-03	########	R4-7156	(m- and/or p-)Xylene	0.520	ug/m3			30.497500	-87.880344
E102106-03	########	71-43-2	Benzene	0.380	ug/m3			30.390125	-89.049730
E102106-03	########	100-41-4	Ethyl Benzene	0.140	ug/m3			30.390125	-89.049730
E102106-03	########	95-47-6	o-Xylene	0.180	ug/m3			30.390125	-89.049730

E102106-03	########	108-88-3	Toluene	0.850	ug/m3			30.368100	-87.270800
E102106-04	########	R4-7156	(m- and/or p-)Xylene	ND				30.128900	-85.738100
E102106-04	########	71-43-2	Benzene	0.280	ug/m3			30.300870	-89.395915
E102106-04	########	100-41-4	Ethyl Benzene	ND				30.300870	-89.395915
E102106-04	########	95-47-6	o-Xylene	ND				30.497500	-87.880344
E102106-04	########	108-88-3	Toluene	0.420	ug/m3			30.128900	-85.738100
E102106-05	########	R4-7156	(m- and/or p-)Xylene	0.540	ug/m3			30.497500	-87.880344
E102106-05	########	71-43-2	Benzene	0.380	ug/m3			30.300870	-89.395915
E102106-05	########	100-41-4	Ethyl Benzene	0.160	ug/m3			30.368100	-87.270800
E102106-05	########	95-47-6	o-Xylene	0.180	ug/m3			30.390125	-89.049730
E102106-05	########	108-88-3	Toluene	0.860	ug/m3			30.390125	-89.049730
V02-20100515-0805-24	########	71-43-2	Benzene	ND				29.252740	-89.357500
V02-20100515-0805-24	########	100-41-4	Ethyl Benzene	ND				29.252740	-89.357500
V02-20100515-0805-24	########		m,p-Xylene	ND				29.252740	-89.357500
V02-20100515-0805-24	########	91-20-3	Naphthalene	ND				29.252740	-89.357500
V02-20100515-0805-24	########	95-47-6	o-Xylene	ND				29.252740	-89.357500
V02-20100515-0805-24	########	108-88-3	Toluene	ND				29.252740	-89.357500
V02-20100515-0810-P	########		PM2.5	9.850	ug/m3			30.497500	-87.880344
V03-20100515-0851-24	########	71-43-2	Benzene	ND				29.314490	-89.384330
V03-20100515-0851-24	########	100-41-4	Ethyl Benzene	ND				29.314490	-89.384330
V03-20100515-0851-24	########		m,p-Xylene	ND				29.314490	-89.384330
V03-20100515-0851-24	########	91-20-3	Naphthalene	ND				29.314490	-89.384330
V03-20100515-0851-24	########	95-47-6	o-Xylene	ND				29.314490	-89.384330
V03-20100515-0851-24	########	108-88-3	Toluene	ND				29.314490	-89.384330
V03-20100515-0855-P	########		PM2.5	8.420	ug/m3			30.497500	-87.880344
V05-20100515-0925-24	########	71-43-2	Benzene	ND				29.356990	-89.454870
V05-20100515-0925-24	########	100-41-4	Ethyl Benzene	ND				29.356990	-89.454870
V05-20100515-0925-24	########		m,p-Xylene	ND				29.356990	-89.454870
V05-20100515-0925-24	########	91-20-3	Naphthalene	ND				29.356990	-89.454870
V05-20100515-0925-24	########	95-47-6	o-Xylene	ND				29.356990	-89.454870
V05-20100515-0925-24	########	108-88-3	Toluene	ND				29.356990	-89.454870
V05-20100515-0925-P	########		PM2.5	7.710	ug/m3			30.390125	-89.049730
C02-20100514-0204-8	########	71-43-2	Benzene	ND				29.866030	-89.891100
C02-20100514-0204-8	########	100-41-4	Ethylbenzene	ND				29.866030	-89.891100
C02-20100514-0204-8	########	136777-61-2	m-Xylene & p-Xylene	ND				29.866030	-89.891100
C02-20100514-0204-8	########	91-20-3	Naphthalene	ND				29.866030	-89.891100
C02-20100514-0204-8	########	95-47-6	o-Xylene	ND				29.866030	-89.891100
C02-20100514-0204-8	########	108-88-3	Toluene	.798	ug/m3			29.866030	-89.891100
C02-20100514-1005-8	########	71-43-2	Benzene	ND				29.866030	-89.891100

C02-20100514-1005-8	########	100-41-4	Ethylbenzene	ND				29.866030	-89.891100
C02-20100514-1005-8	########	136777-61-2	m-Xylene & p-Xylene	ND				29.866030	-89.891100
C02-20100514-1005-8	########	91-20-3	Naphthalene	ND				29.866030	-89.891100
C02-20100514-1005-8	########	95-47-6	o-Xylene	ND				29.866030	-89.891100
C02-20100514-1005-8	########	108-88-3	Toluene	2.02	ug/m3			29.866030	-89.891100
C02-20100514-1005-8	########	108-88-3	Toluene	2.02	ug/m3			29.866030	-89.891100
C02-20100514-1805-24	########	71-43-2	Benzene	ND				29.866030	-89.891100
C02-20100514-1805-24	########	100-41-4	Ethylbenzene	ND				29.866030	-89.891100
C02-20100514-1805-24	########	136777-61-2	m-Xylene & p-Xylene	ND				29.866030	-89.891100
C02-20100514-1805-24	########	91-20-3	Naphthalene	ND				29.866030	-89.891100
C02-20100514-1805-24	########	95-47-6	o-Xylene	ND				29.866030	-89.891100
C02-20100514-1805-24	########	108-88-3	Toluene	ND				29.866030	-89.891100
C04-20100514-0130-8	########	71-43-2	Benzene	.247	ug/m3			29.960820	-90.001320
C04-20100514-0130-8	########	100-41-4	Ethylbenzene	ND				29.960820	-90.001320
C04-20100514-0130-8	########	136777-61-2	m-Xylene & p-Xylene	ND				29.960820	-90.001320
C04-20100514-0130-8	########	91-20-3	Naphthalene	ND				29.960820	-90.001320
C04-20100514-0130-8	########	95-47-6	o-Xylene	ND				29.960820	-90.001320
C04-20100514-0130-8	########	108-88-3	Toluene	.845	ug/m3			29.960820	-90.001320
C04-20100514-0934-8	########	71-43-2	Benzene	.41	ug/m3			29.960820	-90.001320
C04-20100514-0934-8	########	100-41-4	Ethylbenzene	ND				29.960820	-90.001320
C04-20100514-0934-8	########	136777-61-2	m-Xylene & p-Xylene	ND				29.960820	-90.001320
C04-20100514-0934-8	########	91-20-3	Naphthalene	ND				29.960820	-90.001320
C04-20100514-0934-8	########	95-47-6	o-Xylene	ND				29.960820	-90.001320
C04-20100514-0934-8	########	108-88-3	Toluene	.946	ug/m3			29.960820	-90.001320
C04-20100514-1734-24	########	71-43-2	Benzene	0.383	ug/m3			29.960820	-90.001320
C04-20100514-1734-24	########	100-41-4	Ethylbenzene	ND				29.960820	-90.001320
C04-20100514-1734-24	########	136777-61-2	m-Xylene & p-Xylene	ND				29.960820	-90.001320
C04-20100514-1734-24	########	91-20-3	Naphthalene	ND				29.960820	-90.001320
C04-20100514-1734-24	########	95-47-6	o-Xylene	ND				29.960820	-90.001320
C04-20100514-1734-24	########	108-88-3	Toluene	0.881	ug/m3			29.960820	-90.001320
C05-20100514-0015-8	########	71-43-2	Benzene	ND				29.840490	-89.689800
C05-20100514-0015-8	########	100-41-4	Ethylbenzene	ND				29.840490	-89.689800
C05-20100514-0015-8	########	136777-61-2	m-Xylene & p-Xylene	ND				29.840490	-89.689800
C05-20100514-0015-8	########	91-20-3	Naphthalene	ND				29.840490	-89.689800
C05-20100514-0015-8	########	95-47-6	o-Xylene	ND				29.840490	-89.689800
C05-20100514-0015-8	########	108-88-3	Toluene	ND				29.840490	-89.689800
C05-20100514-0815-8	########	100-41-4	Ethylbenzene	ND				29.840490	-89.689800
C05-20100514-0815-8	########	136777-61-2	m-Xylene & p-Xylene	ND				29.840490	-89.689800
C05-20100514-0815-8	########	91-20-3	Naphthalene	ND				29.840490	-89.689800

C05-20100514-0815-8	########	95-47-6	o-Xylene	ND				29.840490	-89.689800
C05-20100514-0815-8	########	108-88-3	Toluene	.251	ug/m3			29.840490	-89.689800
C05-20100514-1615-24	########	71-43-2	Benzene	ND				29.840490	-89.689800
C05-20100514-1615-24	########	100-41-4	Ethylbenzene	ND				29.840490	-89.689800
C05-20100514-1615-24	########	136777-61-2	m-Xylene & p-Xylene	ND				29.840490	-89.689800
C05-20100514-1615-24	########	91-20-3	Naphthalene	ND				29.840490	-89.689800
C05-20100514-1615-24	########	95-47-6	o-Xylene	ND				29.840490	-89.689800
C05-20100514-1615-24	########	108-88-3	Toluene	0.362	ug/m3			29.840490	-89.689800
E102103-02	########	R4-7156	(m- and/or p-)Xylene	0.540	ug/m3			30.390125	-89.049730
E102103-02	########	71-43-2	Benzene	0.410	ug/m3			30.368100	-87.270800
E102103-02	########	100-41-4	Ethyl Benzene	0.140	ug/m3			30.497500	-87.880344
E102103-02	########	95-47-6	o-Xylene	0.170	ug/m3			30.128900	-85.738100
E102103-02	########	108-88-3	Toluene	1.200	ug/m3			30.300870	-89.395915
E102103-03	########	R4-7156	(m- and/or p-)Xylene	0.240	ug/m3			30.300870	-89.395915
E102103-03	########	71-43-2	Benzene	0.310	ug/m3			30.497500	-87.880344
E102103-03	########	100-41-4	Ethyl Benzene	ND				30.390125	-89.049730
E102103-03	########	95-47-6	o-Xylene	ND				30.368100	-87.270800
E102103-03	########	108-88-3	Toluene	0.550	ug/m3			30.368100	-87.270800
E102104-01	########	R4-7156	(m- and/or p-)Xylene	0.370	ug/m3			30.300870	-89.395915
E102104-01	########	71-43-2	Benzene	0.650	ug/m3			30.300870	-89.395915
E102104-01	########	100-41-4	Ethyl Benzene	ND				30.128900	-85.738100
E102104-01	########	95-47-6	o-Xylene	0.120	ug/m3			30.390125	-89.049730
E102104-01	########	108-88-3	Toluene	0.790	ug/m3			30.390125	-89.049730
E102104-02	########	R4-7156	(m- and/or p-)Xylene	ND				30.128900	-85.738100
E102104-02	########	71-43-2	Benzene	0.240	ug/m3			30.497500	-87.880344
E102104-02	########	100-41-4	Ethyl Benzene	ND				30.300870	-89.395915
E102104-02	########	95-47-6	o-Xylene	ND				30.368100	-87.270800
E102104-02	########	108-88-3	Toluene	0.280	ug/m3			30.128900	-85.738100
E102104-03	########	R4-7156	(m- and/or p-)Xylene	ND				30.497500	-87.880344
E102104-03	########	71-43-2	Benzene	0.240	ug/m3			30.368100	-87.270800
E102104-03	########	100-41-4	Ethyl Benzene	ND				30.390125	-89.049730
E102104-03	########	95-47-6	o-Xylene	ND				30.128900	-85.738100
E102104-03	########	108-88-3	Toluene	0.260	ug/m3			30.300870	-89.395915
E102104-04	########	R4-7156	(m- and/or p-)Xylene	ND				30.300870	-89.395915
E102104-04	########	71-43-2	Benzene	0.200	ug/m3			30.390125	-89.049730
E102104-04	########	100-41-4	Ethyl Benzene	ND				30.497500	-87.880344
E102104-04	########	95-47-6	o-Xylene	ND				30.300870	-89.395915
E102104-04	########	108-88-3	Toluene	0.260	ug/m3			30.390125	-89.049730
V02-20100514-0000-8	########	71-43-2	Benzene	ND				29.252740	-89.357500

V02-20100514-0000-8	########	100-41-4	Ethyl Benzene	ND				29.252740	-89.357500
V02-20100514-0000-8	########		m,p-Xylene	.99	ug/m3			29.252740	-89.357500
V02-20100514-0000-8	########	91-20-3	Naphthalene	ND				29.252740	-89.357500
V02-20100514-0000-8	########	95-47-6	o-Xylene	ND				29.252740	-89.357500
V02-20100514-0000-8	########	108-88-3	Toluene	ND				29.252740	-89.357500
V02-20100514-0805-24	########	71-43-2	Benzene	ND				29.252740	-89.357500
V02-20100514-0805-24	########	100-41-4	Ethyl Benzene	ND				29.252740	-89.357500
V02-20100514-0805-24	########		m,p-Xylene	1.100	ug/m3			29.252740	-89.357500
V02-20100514-0805-24	########	91-20-3	Naphthalene	ND				29.252740	-89.357500
V02-20100514-0805-24	########	95-47-6	o-Xylene	ND				29.252740	-89.357500
V02-20100514-0805-24	########	108-88-3	Toluene	0.630	ug/m3			29.252740	-89.357500
V02-20100514-0810-P	########		PM2.5	14.470	ug/m3			30.497500	-87.880344
V03-20100514-0030-8	########	71-43-2	Benzene	ND				29.314490	-89.384330
V03-20100514-0030-8	########	100-41-4	Ethyl Benzene	ND				29.314490	-89.384330
V03-20100514-0030-8	########		m,p-Xylene	.72	ug/m3			29.314490	-89.384330
V03-20100514-0030-8	########	91-20-3	Naphthalene	ND				29.314490	-89.384330
V03-20100514-0030-8	########	95-47-6	o-Xylene	ND				29.314490	-89.384330
V03-20100514-0030-8	########	108-88-3	Toluene	ND				29.314490	-89.384330
V03-20100514-0851-24	########	71-43-2	Benzene	ND				29.314490	-89.384330
V03-20100514-0851-24	########	100-41-4	Ethyl Benzene	ND				29.314490	-89.384330
V03-20100514-0851-24	########		m,p-Xylene	ND				29.314490	-89.384330
V03-20100514-0851-24	########	91-20-3	Naphthalene	ND				29.314490	-89.384330
V03-20100514-0851-24	########	95-47-6	o-Xylene	ND				29.314490	-89.384330
V03-20100514-0851-24	########	108-88-3	Toluene	ND				29.314490	-89.384330
V03-20100514-0910-P	########		PM2.5	12.550	ug/m3			30.497500	-87.880344
V05-20100514-0115-8	########	71-43-2	Benzene	ND				29.356990	-89.454870
V05-20100514-0115-8	########	100-41-4	Ethyl Benzene	ND				29.356990	-89.454870
V05-20100514-0115-8	########		m,p-Xylene	ND				29.356990	-89.454870
V05-20100514-0115-8	########	91-20-3	Naphthalene	ND				29.356990	-89.454870
V05-20100514-0115-8	########	95-47-6	o-Xylene	ND				29.356990	-89.454870
V05-20100514-0115-8	########	108-88-3	Toluene	ND				29.356990	-89.454870
V05-20100514-0939-24	########	71-43-2	Benzene	ND				29.356990	-89.454870
V05-20100514-0939-24	########	100-41-4	Ethyl Benzene	ND				29.356990	-89.454870
V05-20100514-0939-24	########		m,p-Xylene	0.730	ug/m3			29.356990	-89.454870
V05-20100514-0939-24	########	91-20-3	Naphthalene	ND				29.356990	-89.454870
V05-20100514-0939-24	########	95-47-6	o-Xylene	ND				29.356990	-89.454870
V05-20100514-0939-24	########	108-88-3	Toluene	ND				29.356990	-89.454870
V05-20100514-1007-P	########		PM2.5	13.530	ug/m3			29.960820	-90.001320
C02201005130138-8	########	71-43-2	Benzene	ND				29.866030	-89.891100

C02201005130138-8	########	100-41-4	Ethylbenzene	ND				29.866030	-89.891100
C02201005130138-8	########	136777-61-2	m-Xylene & p-Xylene	ND				29.866030	-89.891100
C02201005130138-8	########	91-20-3	Naphthalene	ND				29.866030	-89.891100
C02201005130138-8	########	95-47-6	o-Xylene	ND				29.866030	-89.891100
C02201005130138-8	########	108-88-3	Toluene	ND				29.866030	-89.891100
C02201005130938-8	########	71-43-2	Benzene	ND				29.866030	-89.891100
C02201005130938-8	########	100-41-4	Ethylbenzene	ND				29.866030	-89.891100
C02201005130938-8	########	136777-61-2	m-Xylene & p-Xylene	ND				29.866030	-89.891100
C02201005130938-8	########	91-20-3	Naphthalene	ND				29.866030	-89.891100
C02201005130938-8	########	95-47-6	o-Xylene	ND				29.866030	-89.891100
C02201005130938-8	########	108-88-3	Toluene	.592	ug/m3			29.866030	-89.891100
C02-20100513-1738-8	########	71-43-2	Benzene	ND				29.866030	-89.891100
C02-20100513-1738-8	########	100-41-4	Ethylbenzene	ND				29.866030	-89.891100
C02-20100513-1738-8	########	136777-61-2	m-Xylene & p-Xylene	ND				29.866030	-89.891100
C02-20100513-1738-8	########	91-20-3	Naphthalene	ND				29.866030	-89.891100
C02-20100513-1738-8	########	95-47-6	o-Xylene	ND				29.866030	-89.891100
C02-20100513-1738-8	########	108-88-3	Toluene	ND				29.866030	-89.891100
C04201005130105-8	########	71-43-2	Benzene	ND				29.960820	-90.001320
C04201005130105-8	########	100-41-4	Ethylbenzene	ND				29.960820	-90.001320
C04201005130105-8	########	136777-61-2	m-Xylene & p-Xylene	ND				29.960820	-90.001320
C04201005130105-8	########	91-20-3	Naphthalene	ND				29.960820	-90.001320
C04201005130105-8	########	95-47-6	o-Xylene	ND				29.960820	-90.001320
C04201005130105-8	########	108-88-3	Toluene	.496	ug/m3			29.960820	-90.001320
C04201005130905-8	########	71-43-2	Benzene	ND				29.960820	-90.001320
C04201005130905-8	########	100-41-4	Ethylbenzene	ND				29.960820	-90.001320
C04201005130905-8	########	136777-61-2	m-Xylene & p-Xylene	ND				29.960820	-90.001320
C04201005130905-8	########	91-20-3	Naphthalene	ND				29.960820	-90.001320
C04201005130905-8	########	95-47-6	o-Xylene	ND				29.960820	-90.001320
C04201005130905-8	########	108-88-3	Toluene	.495	ug/m3			29.960820	-90.001320
C04-20100513-1705-8	########	71-43-2	Benzene	.194	ug/m3			29.960820	-90.001320
C04-20100513-1705-8	########	100-41-4	Ethylbenzene	ND				29.960820	-90.001320
C04-20100513-1705-8	########	136777-61-2	m-Xylene & p-Xylene	ND				29.960820	-90.001320
C04-20100513-1705-8	########	91-20-3	Naphthalene	ND				29.960820	-90.001320
C04-20100513-1705-8	########	95-47-6	o-Xylene	ND				29.960820	-90.001320
C04-20100513-1705-8	########	108-88-3	Toluene	.843	ug/m3			29.960820	-90.001320
C05201005130022-8	########	71-43-2	Benzene	ND				29.840490	-89.689800
C05201005130022-8	########	100-41-4	Ethylbenzene	ND				29.840490	-89.689800
C05201005130022-8	########	136777-61-2	m-Xylene & p-Xylene	ND				29.840490	-89.689800
C05201005130022-8	########	91-20-3	Naphthalene	ND				29.840490	-89.689800

C05201005130022-8	########	95-47-6	o-Xylene	ND				29.840490	-89.689800
C05201005130022-8	########	108-88-3	Toluene	.457	ug/m3			29.840490	-89.689800
C05201005130822-8	########	71-43-2	Benzene	ND				29.840490	-89.689800
C05201005130822-8	########	100-41-4	Ethylbenzene	ND				29.840490	-89.689800
C05201005130822-8	########	136777-61-2	m-Xylene & p-Xylene	ND				29.840490	-89.689800
C05201005130822-8	########	91-20-3	Naphthalene	ND				29.840490	-89.689800
C05201005130822-8	########	95-47-6	o-Xylene	ND				29.840490	-89.689800
C05201005130822-8	########	108-88-3	Toluene	ND				29.840490	-89.689800
C05-20100513-1622-8	########	71-43-2	Benzene	ND				29.840490	-89.689800
C05-20100513-1622-8	########	100-41-4	Ethylbenzene	ND				29.840490	-89.689800
C05-20100513-1622-8	########	136777-61-2	m-Xylene & p-Xylene	ND				29.840490	-89.689800
C05-20100513-1622-8	########	91-20-3	Naphthalene	ND				29.840490	-89.689800
C05-20100513-1622-8	########	95-47-6	o-Xylene	ND				29.840490	-89.689800
C05-20100513-1622-8	########	108-88-3	Toluene	ND				29.840490	-89.689800
E102101-01	########		(m- and/or p-)Xylene	0.270	ug/m3			30.368100	-87.270800
E102101-01	########	71-43-2	Benzene	ND				30.368100	-87.270800
E102101-01	########	100-41-4	Ethyl Benzene	0.120	ug/m3			30.368100	-87.270800
E102101-01	########	95-47-6	o-Xylene	ND				30.368100	-87.270800
E102101-01	########	108-88-3	Toluene	0.640	ug/m3			30.368100	-87.270800
E102101-02	########		(m- and/or p-)Xylene	0.560	ug/m3			30.128900	-85.738100
E102101-02	########	71-43-2	Benzene	0.480	ug/m3			30.128900	-85.738100
E102101-02	########	100-41-4	Ethyl Benzene	0.140	ug/m3			30.128900	-85.738100
E102101-02	########	95-47-6	o-Xylene	0.200	ug/m3			30.128900	-85.738100
E102101-02	########	108-88-3	Toluene	1.300	ug/m3			30.128900	-85.738100
E102102-02	########		(m- and/or p-)Xylene	0.410	ug/m3			30.497500	-87.880344
E102102-02	########	71-43-2	Benzene	ND				30.497500	-87.880344
E102102-02	########	100-41-4	Ethyl Benzene	0.120	ug/m3			30.497500	-87.880344
E102102-02	########	95-47-6	o-Xylene	0.140	ug/m3			30.497500	-87.880344
E102102-02	########	108-88-3	Toluene	0.860	ug/m3			30.497500	-87.880344
E102102-03	########		(m- and/or p-)Xylene	0.210	ug/m3			30.300870	-89.395915
E102102-03	########	71-43-2	Benzene	ND				30.300870	-89.395915
E102102-03	########	100-41-4	Ethyl Benzene	ND				30.300870	-89.395915
E102102-03	########	95-47-6	o-Xylene	ND				30.300870	-89.395915
E102102-03	########	108-88-3	Toluene	0.350	ug/m3			30.300870	-89.395915
E102102-04	########		(m- and/or p-)Xylene	ND				30.300870	-89.395915
E102102-04	########	71-43-2	Benzene	ND				30.300870	-89.395915
E102102-04	########	100-41-4	Ethyl Benzene	ND				30.300870	-89.395915
E102102-04	########	95-47-6	o-Xylene	ND				30.300870	-89.395915
E102102-04	########	108-88-3	Toluene	0.340	ug/m3			30.300870	-89.395915

E102102-05	########		(m- and/or p-)Xylene	0.300	ug/m3			30.390125	-89.049730
E102102-05	########	71-43-2	Benzene	ND				30.390125	-89.049730
E102102-05	########	100-41-4	Ethyl Benzene	ND				30.390125	-89.049730
E102102-05	########	95-47-6	o-Xylene	ND				30.390125	-89.049730
E102102-05	########	108-88-3	Toluene	0.420	ug/m3			30.390125	-89.049730
C02201005120219-8	########	71-43-2	Benzene	ND				29.866030	-89.891100
C02201005120219-8	########	100-41-4	Ethylbenzene	ND				29.866030	-89.891100
C02201005120219-8	########	136777-61-2	m-Xylene & p-Xylene	ND				29.866030	-89.891100
C02201005120219-8	########	91-20-3	Naphthalene	ND				29.866030	-89.891100
C02201005120219-8	########	95-47-6	o-Xylene	ND				29.866030	-89.891100
C02201005120219-8	########	108-88-3	Toluene	.675	ug/m3			29.866030	-89.891100
C02201005121019-8	########	71-43-2	Benzene	ND				29.866030	-89.891100
C02201005121019-8	########	100-41-4	Ethylbenzene	ND				29.866030	-89.891100
C02201005121019-8	########	136777-61-2	m-Xylene & p-Xylene	ND				29.866030	-89.891100
C02201005121019-8	########	91-20-3	Naphthalene	ND				29.866030	-89.891100
C02201005121019-8	########	95-47-6	o-Xylene	ND				29.866030	-89.891100
C02201005121019-8	########	108-88-3	Toluene	ND				29.866030	-89.891100
C02201005121815-8	########	71-43-2	Benzene	ND				29.866030	-89.891100
C02201005121815-8	########	100-41-4	Ethylbenzene	ND				29.866030	-89.891100
C02201005121815-8	########	136777-61-2	m-Xylene & p-Xylene	ND				29.866030	-89.891100
C02201005121815-8	########	91-20-3	Naphthalene	ND				29.866030	-89.891100
C02201005121815-8	########	95-47-6	o-Xylene	ND				29.866030	-89.891100
C02201005121815-8	########	108-88-3	Toluene	1.14	ug/m3			29.866030	-89.891100
C04201005120142-8	########	71-43-2	Benzene	.369	ug/m3			29.960820	-90.001320
C04201005120142-8	########	100-41-4	Ethylbenzene	ND				29.960820	-90.001320
C04201005120142-8	########	136777-61-2	m-Xylene & p-Xylene	.816	ug/m3			29.960820	-90.001320
C04201005120142-8	########	91-20-3	Naphthalene	ND				29.960820	-90.001320
C04201005120142-8	########	95-47-6	o-Xylene	.296	ug/m3			29.960820	-90.001320
C04201005120142-8	########	108-88-3	Toluene	1.35	ug/m3			29.960820	-90.001320
C04201005120942-8	########	71-43-2	Benzene	.24	ug/m3			29.960820	-90.001320
C04201005120942-8	########	100-41-4	Ethylbenzene	ND				29.960820	-90.001320
C04201005120942-8	########	136777-61-2	m-Xylene & p-Xylene	ND				29.960820	-90.001320
C04201005120942-8	########	91-20-3	Naphthalene	ND				29.960820	-90.001320
C04201005120942-8	########	95-47-6	o-Xylene	.285	ug/m3			29.960820	-90.001320
C04201005120942-8	########	108-88-3	Toluene	.85	ug/m3			29.960820	-90.001320
C04201005121742-8	########	71-43-2	Benzene	.441	ug/m3			29.960820	-90.001320
C04201005121742-8	########	100-41-4	Ethylbenzene	ND				29.960820	-90.001320
C04201005121742-8	########	136777-61-2	m-Xylene & p-Xylene	ND				29.960820	-90.001320
C04201005121742-8	########	91-20-3	Naphthalene	ND				29.960820	-90.001320

C04201005121742-8	########	95-47-6	o-Xylene	.356	ug/m3			29.960820	-90.001320
C04201005121742-8	########	108-88-3	Toluene	.924	ug/m3			29.960820	-90.001320
C05201005120050-8	########	71-43-2	Benzene	ND				29.840490	-89.689800
C05201005120050-8	########	100-41-4	Ethylbenzene	ND				29.840490	-89.689800
C05201005120050-8	########	136777-61-2	m-Xylene & p-Xylene	ND				29.840490	-89.689800
C05201005120050-8	########	91-20-3	Naphthalene	ND				29.840490	-89.689800
C05201005120050-8	########	95-47-6	o-Xylene	ND				29.840490	-89.689800
C05201005120050-8	########	108-88-3	Toluene	.269	ug/m3			29.840490	-89.689800
C05201005120850-8	########	71-43-2	Benzene	ND				29.840490	-89.689800
C05201005120850-8	########	100-41-4	Ethylbenzene	ND				29.840490	-89.689800
C05201005120850-8	########	136777-61-2	m-Xylene & p-Xylene	ND				29.840490	-89.689800
C05201005120850-8	########	91-20-3	Naphthalene	ND				29.840490	-89.689800
C05201005120850-8	########	95-47-6	o-Xylene	ND				29.840490	-89.689800
C05201005120850-8	########	108-88-3	Toluene	.323	ug/m3			29.840490	-89.689800
C05201005121630-8	########	71-43-2	Benzene	.171	ug/m3			29.840490	-89.689800
C05201005121630-8	########	100-41-4	Ethylbenzene	ND				29.840490	-89.689800
C05201005121630-8	########	136777-61-2	m-Xylene & p-Xylene	ND				29.840490	-89.689800
C05201005121630-8	########	91-20-3	Naphthalene	ND				29.840490	-89.689800
C05201005121630-8	########	95-47-6	o-Xylene	ND				29.840490	-89.689800
C05201005121630-8	########	108-88-3	Toluene	ND				29.840490	-89.689800
E102015-02	########		(m- and/or p-)Xylene	.71	ug/m3			30.368100	-87.270800
E102015-02	########	71-43-2	Benzene	.46	ug/m3			30.368100	-87.270800
E102015-02	########	100-41-4	Ethyl Benzene	.17	ug/m3			30.368100	-87.270800
E102015-02	########	95-47-6	o-Xylene	.23	ug/m3			30.368100	-87.270800
E102015-02	########	108-88-3	Toluene	1.5	ug/m3			30.368100	-87.270800
E102015-03	########		(m- and/or p-)Xylene	ND				30.128900	-85.738100
E102015-03	########	71-43-2	Benzene	.28	ug/m3			30.128900	-85.738100
E102015-03	########	100-41-4	Ethyl Benzene	ND				30.128900	-85.738100
E102015-03	########	95-47-6	o-Xylene	ND				30.128900	-85.738100
E102015-03	########	108-88-3	Toluene	.43	ug/m3			30.128900	-85.738100
E102016-01	########		(m- and/or p-)Xylene	.36	ug/m3			30.497500	-87.880344
E102016-01	########	71-43-2	Benzene	1.1	ug/m3			30.497500	-87.880344
E102016-01	########	100-41-4	Ethyl Benzene	.11	ug/m3			30.497500	-87.880344
E102016-01	########	95-47-6	o-Xylene	.13	ug/m3			30.497500	-87.880344
E102016-01	########	108-88-3	Toluene	.82	ug/m3			30.497500	-87.880344
E102016-02	########		(m- and/or p-)Xylene	1.1	ug/m3			30.300870	-89.395915
E102016-02	########	71-43-2	Benzene	.27	ug/m3			30.300870	-89.395915
E102016-02	########	100-41-4	Ethyl Benzene	.23	ug/m3			30.300870	-89.395915
E102016-02	########	95-47-6	o-Xylene	.38	ug/m3			30.300870	-89.395915

E102016-02	########	108-88-3	Toluene	.69	ug/m3			30.300870	-89.395915
E102016-03	########		(m- and/or p-)Xylene	1.2	ug/m3			30.300870	-89.395915
E102016-03	########	71-43-2	Benzene	.28	ug/m3			30.300870	-89.395915
E102016-03	########	100-41-4	Ethyl Benzene	.24	ug/m3			30.300870	-89.395915
E102016-03	########	95-47-6	o-Xylene	.4	ug/m3			30.300870	-89.395915
E102016-03	########	108-88-3	Toluene	.74	ug/m3			30.300870	-89.395915
E102016-04	########		(m- and/or p-)Xylene	ND				30.390125	-89.049730
E102016-04	########	71-43-2	Benzene	.22	ug/m3			30.390125	-89.049730
E102016-04	########	100-41-4	Ethyl Benzene	ND				30.390125	-89.049730
E102016-04	########	95-47-6	o-Xylene	ND				30.390125	-89.049730
E102016-04	########	108-88-3	Toluene	.32	ug/m3			30.390125	-89.049730
V02-20100512-0000-8	########	71-43-2	Benzene	ND				29.252740	-89.357500
V02-20100512-0000-8	########	100-41-4	Ethyl Benzene	ND				29.252740	-89.357500
V02-20100512-0000-8	########		m,p-Xylene	ND				29.252740	-89.357500
V02-20100512-0000-8	########	91-20-3	Naphthalene	ND				29.252740	-89.357500
V02-20100512-0000-8	########	95-47-6	o-Xylene	ND				29.252740	-89.357500
V02-20100512-0000-8	########	108-88-3	Toluene	11	ug/m3			29.252740	-89.357500
V02-20100512-1600-8	########	71-43-2	Benzene	ND				29.252740	-89.357500
V02-20100512-1600-8	########	100-41-4	Ethyl Benzene	ND				29.252740	-89.357500
V02-20100512-1600-8	########		m,p-Xylene	2.8	ug/m3			29.252740	-89.357500
V02-20100512-1600-8	########	91-20-3	Naphthalene	ND				29.252740	-89.357500
V02-20100512-1600-8	########	95-47-6	o-Xylene	.91	ug/m3			29.252740	-89.357500
V02-20100512-1600-8	########	108-88-3	Toluene	.97	ug/m3			29.252740	-89.357500
V03-20100512-0030-8	########	71-43-2	Benzene	1.5	ug/m3			29.314490	-89.384330
V03-20100512-0030-8	########	100-41-4	Ethyl Benzene	ND				29.314490	-89.384330
V03-20100512-0030-8	########		m,p-Xylene	ND				29.314490	-89.384330
V03-20100512-0030-8	########	91-20-3	Naphthalene	ND				29.314490	-89.384330
V03-20100512-0030-8	########	95-47-6	o-Xylene	ND				29.314490	-89.384330
V03-20100512-0030-8	########	108-88-3	Toluene	1.7	ug/m3			29.314490	-89.384330
V05-20100512-0115-8	########	71-43-2	Benzene	ND				29.356990	-89.454870
V05-20100512-0115-8	########	100-41-4	Ethyl Benzene	ND				29.356990	-89.454870
V05-20100512-0115-8	########		m,p-Xylene	ND				29.356990	-89.454870
V05-20100512-0115-8	########	91-20-3	Naphthalene	ND				29.356990	-89.454870
V05-20100512-0115-8	########	95-47-6	o-Xylene	ND				29.356990	-89.454870
V05-20100512-0115-8	########	108-88-3	Toluene	ND				29.356990	-89.454870
C02201005110203-8	########	71-43-2	Benzene	.54	ug/m3			29.866030	-89.891100
C02201005110203-8	########	100-41-4	Ethyl Benzene	ND				29.866030	-89.891100
C02201005110203-8	########		m,p-Xylene	.81	ug/m3			29.866030	-89.891100
C02201005110203-8	########	91-20-3	Naphthalene	ND				29.866030	-89.891100

C02201005110203-8	########	95-47-6	o-Xylene	ND				29.866030	-89.891100
C02201005110203-8	########	108-88-3	Toluene	4.4	ug/m3			29.866030	-89.891100
C02201005111003-8	########	71-43-2	Benzene	0	ug/m3			29.866030	-89.891100
C02201005111003-8	########	100-41-4	Ethylbenzene	0	ug/m3			29.866030	-89.891100
C02201005111003-8	########	136777-61-2	m-Xylene & p-Xylene	0	ug/m3			29.866030	-89.891100
C02201005111003-8	########	91-20-3	Naphthalene	0	ug/m3			29.866030	-89.891100
C02201005111003-8	########	95-47-6	o-Xylene	0	ug/m3			29.866030	-89.891100
C02201005111003-8	########	108-88-3	Toluene	.291	ug/m3			29.866030	-89.891100
C02201005111835-8	########	71-43-2	Benzene	ND				29.866030	-89.891100
C02201005111835-8	########	100-41-4	Ethylbenzene	ND				29.866030	-89.891100
C02201005111835-8	########	136777-61-2	m-Xylene & p-Xylene	ND				29.866030	-89.891100
C02201005111835-8	########	91-20-3	Naphthalene	ND				29.866030	-89.891100
C02201005111835-8	########	95-47-6	o-Xylene	ND				29.866030	-89.891100
C02201005111835-8	########	108-88-3	Toluene	.281	ug/m3			29.866030	-89.891100
C03201005110832-8	########	71-43-2	Benzene	.88	ug/m3			29.822090	-89.608620
C03201005110832-8	########	100-41-4	Ethyl Benzene	ND				29.822090	-89.608620
C03201005110832-8	########		m,p-Xylene	.96	ug/m3			29.822090	-89.608620
C03201005110832-8	########	91-20-3	Naphthalene	ND				29.822090	-89.608620
C03201005110832-8	########	95-47-6	o-Xylene	ND				29.822090	-89.608620
C03201005110832-8	########	108-88-3	Toluene	2.4	ug/m3			29.822090	-89.608620
C04201005110139-8	########	71-43-2	Benzene	.57	ug/m3			29.960820	-90.001320
C04201005110139-8	########	100-41-4	Ethyl Benzene	ND				29.960820	-90.001320
C04201005110139-8	########		m,p-Xylene	.97	ug/m3			29.960820	-90.001320
C04201005110139-8	########	91-20-3	Naphthalene	ND				29.960820	-90.001320
C04201005110139-8	########	95-47-6	o-Xylene	ND				29.960820	-90.001320
C04201005110139-8	########	108-88-3	Toluene	1.3	ug/m3			29.960820	-90.001320
C04201005110939-8	########	71-43-2	Benzene	.181	ug/m3			29.960820	-90.001320
C04201005110939-8	########	100-41-4	Ethylbenzene	0	ug/m3			29.960820	-90.001320
C04201005110939-8	########	136777-61-2	m-Xylene & p-Xylene	0	ug/m3			29.960820	-90.001320
C04201005110939-8	########	91-20-3	Naphthalene	0	ug/m3			29.960820	-90.001320
C04201005110939-8	########	95-47-6	o-Xylene	0	ug/m3			29.960820	-90.001320
C04201005110939-8	########	108-88-3	Toluene	.766	ug/m3			29.960820	-90.001320
C04201005111806-8	########	71-43-2	Benzene	.186	ug/m3			29.960820	-90.001320
C04201005111806-8	########	100-41-4	Ethylbenzene	ND				29.960820	-90.001320
C04201005111806-8	########	136777-61-2	m-Xylene & p-Xylene	ND				29.960820	-90.001320
C04201005111806-8	########	91-20-3	Naphthalene	ND				29.960820	-90.001320
C04201005111806-8	########	95-47-6	o-Xylene	ND				29.960820	-90.001320
C04201005111806-8	########	108-88-3	Toluene	.686	ug/m3			29.960820	-90.001320
C05201005111719-8	########	71-43-2	Benzene	ND				29.840490	-89.689800

C05201005111719-8	########	100-41-4	Ethylbenzene	ND				29.840490	-89.689800
C05201005111719-8	########	136777-61-2	m-Xylene & p-Xylene	ND				29.840490	-89.689800
C05201005111719-8	########	91-20-3	Naphthalene	ND				29.840490	-89.689800
C05201005111719-8	########	95-47-6	o-Xylene	ND				29.840490	-89.689800
C05201005111719-8	########	108-88-3	Toluene	.453	ug/m3			29.840490	-89.689800
E102010-02	########		(m- and/or p-)Xylene	ND				30.497500	-87.880344
E102010-02	########	71-43-2	Benzene	.18	ug/m3			30.497500	-87.880344
E102010-02	########	100-41-4	Ethyl Benzene	ND				30.497500	-87.880344
E102010-02	########	95-47-6	o-Xylene	ND				30.497500	-87.880344
E102010-02	########	108-88-3	Toluene	.22	ug/m3			30.497500	-87.880344
E102010-03	########		(m- and/or p-)Xylene	2.3	ug/m3			30.300870	-89.395915
E102010-03	########	71-43-2	Benzene	.32	ug/m3			30.300870	-89.395915
E102010-03	########	100-41-4	Ethyl Benzene	.42	ug/m3			30.300870	-89.395915
E102010-03	########	95-47-6	o-Xylene	.72	ug/m3			30.300870	-89.395915
E102010-03	########	108-88-3	Toluene	.95	ug/m3			30.300870	-89.395915
E102010-04	########		(m- and/or p-)Xylene	2.6	ug/m3			30.300870	-89.395915
E102010-04	########	71-43-2	Benzene	.37	ug/m3			30.300870	-89.395915
E102010-04	########	100-41-4	Ethyl Benzene	.49	ug/m3			30.300870	-89.395915
E102010-04	########	95-47-6	o-Xylene	.8	ug/m3			30.300870	-89.395915
E102010-04	########	108-88-3	Toluene	1.1	ug/m3			30.300870	-89.395915
E102010-05	########		(m- and/or p-)Xylene	ND				30.390125	-89.049730
E102010-05	########	71-43-2	Benzene	.24	ug/m3			30.390125	-89.049730
E102010-05	########	100-41-4	Ethyl Benzene	ND				30.390125	-89.049730
E102010-05	########	95-47-6	o-Xylene	ND				30.390125	-89.049730
E102010-05	########	108-88-3	Toluene	.33	ug/m3			30.390125	-89.049730
E102011-01	########		(m- and/or p-)Xylene	.77	ug/m3			30.368100	-87.270800
E102011-01	########	71-43-2	Benzene	.49	ug/m3			30.368100	-87.270800
E102011-01	########	100-41-4	Ethyl Benzene	.2	ug/m3			30.368100	-87.270800
E102011-01	########	95-47-6	o-Xylene	.26	ug/m3			30.368100	-87.270800
E102011-01	########	108-88-3	Toluene	1.5	ug/m3			30.368100	-87.270800
E102011-02	########		(m- and/or p-)Xylene	ND				30.128900	-85.738100
E102011-02	########	71-43-2	Benzene	.36	ug/m3			30.128900	-85.738100
E102011-02	########	100-41-4	Ethyl Benzene	ND				30.128900	-85.738100
E102011-02	########	95-47-6	o-Xylene	ND				30.128900	-85.738100
E102011-02	########	108-88-3	Toluene	.4	ug/m3			30.128900	-85.738100
V02-20100511-0000-8	########	71-43-2	Benzene	ND				29.252740	-89.357500
V02-20100511-0000-8	########	100-41-4	Ethyl Benzene	ND				29.252740	-89.357500
V02-20100511-0000-8	########		m,p-Xylene	ND				29.252740	-89.357500
V02-20100511-0000-8	########	91-20-3	Naphthalene	ND				29.252740	-89.357500

V02-20100511-0000-8	########	95-47-6	o-Xylene	ND				29.252740	-89.357500
V02-20100511-0000-8	########	108-88-3	Toluene	ND				29.252740	-89.357500
V02-20100511-0810-8	########	71-43-2	Benzene	ND				29.252740	-89.357500
V02-20100511-0810-8	########	100-41-4	Ethyl Benzene	ND				29.252740	-89.357500
V02-20100511-0810-8	########		m,p-Xylene	ND				29.252740	-89.357500
V02-20100511-0810-8	########	91-20-3	Naphthalene	ND				29.252740	-89.357500
V02-20100511-0810-8	########	95-47-6	o-Xylene	ND				29.252740	-89.357500
V02-20100511-0810-8	########	108-88-3	Toluene	ND				29.252740	-89.357500
V02-20100511-1600-8	########	71-43-2	Benzene	ND				29.252740	-89.357500
V02-20100511-1600-8	########	100-41-4	Ethyl Benzene	ND				29.252740	-89.357500
V02-20100511-1600-8	########		m,p-Xylene	ND				29.252740	-89.357500
V02-20100511-1600-8	########	91-20-3	Naphthalene	ND				29.252740	-89.357500
V02-20100511-1600-8	########	95-47-6	o-Xylene	ND				29.252740	-89.357500
V02-20100511-1600-8	########	108-88-3	Toluene	ND				29.252740	-89.357500
V03-20100511-0020-8	########	71-43-2	Benzene	ND				29.314490	-89.384330
V03-20100511-0020-8	########	100-41-4	Ethyl Benzene	ND				29.314490	-89.384330
V03-20100511-0020-8	########		m,p-Xylene	ND				29.314490	-89.384330
V03-20100511-0020-8	########	91-20-3	Naphthalene	ND				29.314490	-89.384330
V03-20100511-0020-8	########	95-47-6	o-Xylene	ND				29.314490	-89.384330
V03-20100511-0020-8	########	108-88-3	Toluene	ND				29.314490	-89.384330
V03-20100511-0900-8	########	71-43-2	Benzene	ND				29.314490	-89.384330
V03-20100511-0900-8	########	100-41-4	Ethyl Benzene	ND				29.314490	-89.384330
V03-20100511-0900-8	########		m,p-Xylene	ND				29.314490	-89.384330
V03-20100511-0900-8	########	91-20-3	Naphthalene	ND				29.314490	-89.384330
V03-20100511-0900-8	########	95-47-6	o-Xylene	ND				29.314490	-89.384330
V03-20100511-0900-8	########	108-88-3	Toluene	ND				29.314490	-89.384330
V03-20100511-1630-8	########	71-43-2	Benzene	ND				29.314490	-89.384330
V03-20100511-1630-8	########	100-41-4	Ethyl Benzene	ND				29.314490	-89.384330
V03-20100511-1630-8	########		m,p-Xylene	ND				29.314490	-89.384330
V03-20100511-1630-8	########	91-20-3	Naphthalene	ND				29.314490	-89.384330
V03-20100511-1630-8	########	95-47-6	o-Xylene	ND				29.314490	-89.384330
V03-20100511-1630-8	########	108-88-3	Toluene	ND				29.314490	-89.384330
V05-20100511-0055-8	########	71-43-2	Benzene	ND				29.356990	-89.454870
V05-20100511-0055-8	########	100-41-4	Ethyl Benzene	ND				29.356990	-89.454870
V05-20100511-0055-8	########		m,p-Xylene	ND				29.356990	-89.454870
V05-20100511-0055-8	########	91-20-3	Naphthalene	ND				29.356990	-89.454870
V05-20100511-0055-8	########	95-47-6	o-Xylene	ND				29.356990	-89.454870
V05-20100511-0055-8	########	108-88-3	Toluene	ND				29.356990	-89.454870
V05-20100511-0943-8	########	71-43-2	Benzene	ND				29.356990	-89.454870

V05-20100511-0943-8	########	100-41-4	Ethyl Benzene	ND				29.356990	-89.454870
V05-20100511-0943-8	########		m,p-Xylene	ND				29.356990	-89.454870
V05-20100511-0943-8	########	91-20-3	Naphthalene	ND				29.356990	-89.454870
V05-20100511-0943-8	########	95-47-6	o-Xylene	ND				29.356990	-89.454870
V05-20100511-0943-8	########	108-88-3	Toluene	ND				29.356990	-89.454870
V05-20100511-1715-8	########	71-43-2	Benzene	ND				29.356990	-89.454870
V05-20100511-1715-8	########	100-41-4	Ethyl Benzene	ND				29.356990	-89.454870
V05-20100511-1715-8	########		m,p-Xylene	ND				29.356990	-89.454870
V05-20100511-1715-8	########	91-20-3	Naphthalene	ND				29.356990	-89.454870
V05-20100511-1715-8	########	95-47-6	o-Xylene	ND				29.356990	-89.454870
V05-20100511-1715-8	########	108-88-3	Toluene	ND				29.356990	-89.454870
C02	########	71-43-2	Benzene	.73	ug/m3			29.866030	-89.891100
C02	########	100-41-4	Ethyl Benzene	ND				29.866030	-89.891100
C02	########		m,p-Xylene	.84	ug/m3			29.866030	-89.891100
C02	########	91-20-3	Naphthalene	ND				29.866030	-89.891100
C02	########	95-47-6	o-Xylene	ND				29.866030	-89.891100
C02	########	108-88-3	Toluene	1.5	ug/m3			29.866030	-89.891100
C02201005100139-8	########	71-43-2	Benzene	.73	ug/m3			29.866030	-89.891100
C02201005100139-8	########	100-41-4	Ethyl Benzene	ND				29.866030	-89.891100
C02201005100139-8	########		m,p-Xylene	.84	ug/m3			29.866030	-89.891100
C02201005100139-8	########	91-20-3	Naphthalene	ND				29.866030	-89.891100
C02201005100139-8	########	95-47-6	o-Xylene	ND				29.866030	-89.891100
C02201005100139-8	########	108-88-3	Toluene	1.5	ug/m3			29.866030	-89.891100
C02201005101742-8	########	71-43-2	Benzene	ND				29.866030	-89.891100
C02201005101742-8	########	100-41-4	Ethyl Benzene	ND				29.866030	-89.891100
C02201005101742-8	########		m,p-Xylene	ND				29.866030	-89.891100
C02201005101742-8	########	91-20-3	Naphthalene	ND				29.866030	-89.891100
C02201005101742-8	########	95-47-6	o-Xylene	ND				29.866030	-89.891100
C02201005101742-8	########	108-88-3	Toluene	ND				29.866030	-89.891100
C03	########	71-43-2	Benzene	ND				29.822090	-89.608620
C03	########	100-41-4	Ethyl Benzene	ND				29.822090	-89.608620
C03	########		m,p-Xylene	ND				29.822090	-89.608620
C03	########	91-20-3	Naphthalene	ND				29.822090	-89.608620
C03	########	95-47-6	o-Xylene	ND				29.822090	-89.608620
C03	########	108-88-3	Toluene	ND				29.822090	-89.608620
C03201005100007-8	########	71-43-2	Benzene	ND				29.822090	-89.608620
C03201005100007-8	########	100-41-4	Ethyl Benzene	ND				29.822090	-89.608620
C03201005100007-8	########		m,p-Xylene	ND				29.822090	-89.608620
C03201005100007-8	########	91-20-3	Naphthalene	ND				29.822090	-89.608620

C03201005100007-8	########	95-47-6	o-Xylene	ND				29.822090	-89.608620
C03201005100007-8	########	108-88-3	Toluene	ND				29.822090	-89.608620
C03201005100807-8	########	71-43-2	Benzene	.75	ug/m3			29.822090	-89.608620
C03201005100807-8	########	100-41-4	Ethyl Benzene	ND				29.822090	-89.608620
C03201005100807-8	########		m,p-Xylene	1	ug/m3			29.822090	-89.608620
C03201005100807-8	########	91-20-3	Naphthalene	ND				29.822090	-89.608620
C03201005100807-8	########	95-47-6	o-Xylene	ND				29.822090	-89.608620
C03201005100807-8	########	108-88-3	Toluene	1.7	ug/m3			29.822090	-89.608620
C03201005101607-8	########	71-43-2	Benzene	ND				29.822090	-89.608620
C03201005101607-8	########	100-41-4	Ethyl Benzene	ND				29.822090	-89.608620
C03201005101607-8	########		m,p-Xylene	2.2	ug/m3			29.822090	-89.608620
C03201005101607-8	########	91-20-3	Naphthalene	ND				29.822090	-89.608620
C03201005101607-8	########	95-47-6	o-Xylene	ND				29.822090	-89.608620
C03201005101607-8	########	108-88-3	Toluene	1.4	ug/m3			29.822090	-89.608620
C04201005100109-8	########	71-43-2	Benzene	.57	ug/m3			29.960820	-90.001320
C04201005100109-8	########	100-41-4	Ethyl Benzene	ND				29.960820	-90.001320
C04201005100109-8	########		m,p-Xylene	.88	ug/m3			29.960820	-90.001320
C04201005100109-8	########	91-20-3	Naphthalene	ND				29.960820	-90.001320
C04201005100109-8	########	95-47-6	o-Xylene	ND				29.960820	-90.001320
C04201005100109-8	########	108-88-3	Toluene	1.4	ug/m3			29.960820	-90.001320
C04201005100909-8	########	71-43-2	Benzene	ND				29.960820	-90.001320
C04201005100909-8	########	100-41-4	Ethyl Benzene	ND				29.960820	-90.001320
C04201005100909-8	########		m,p-Xylene	.77	ug/m3			29.960820	-90.001320
C04201005100909-8	########	91-20-3	Naphthalene	ND				29.960820	-90.001320
C04201005100909-8	########	95-47-6	o-Xylene	ND				29.960820	-90.001320
C04201005100909-8	########	108-88-3	Toluene	1.1	ug/m3			29.960820	-90.001320
C04201005101709-8	########	71-43-2	Benzene	.56	ug/m3			29.960820	-90.001320
C04201005101709-8	########	100-41-4	Ethyl Benzene	ND				29.960820	-90.001320
C04201005101709-8	########		m,p-Xylene	.97	ug/m3			29.960820	-90.001320
C04201005101709-8	########	91-20-3	Naphthalene	ND				29.960820	-90.001320
C04201005101709-8	########	95-47-6	o-Xylene	ND				29.960820	-90.001320
C04201005101709-8	########	108-88-3	Toluene	2.3	ug/m3			29.960820	-90.001320
E102005-02	########		(m- and/or p-)Xylene	ND				30.368100	-87.270800
E102005-02	########	71-43-2	Benzene	.27	ug/m3			30.368100	-87.270800
E102005-02	########	100-41-4	Ethyl Benzene	ND				30.368100	-87.270800
E102005-02	########	95-47-6	o-Xylene	ND				30.368100	-87.270800
E102005-02	########	108-88-3	Toluene	.44	ug/m3			30.368100	-87.270800
E102005-03	########		(m- and/or p-)Xylene	.55	ug/m3			30.128900	-85.738100
E102005-03	########	71-43-2	Benzene	.97	ug/m3			30.128900	-85.738100

E102005-03	########	100-41-4	Ethyl Benzene	.17	ug/m3			30.128900	-85.738100
E102005-03	########	95-47-6	o-Xylene	.19	ug/m3			30.128900	-85.738100
E102005-03	########	108-88-3	Toluene	1.4	ug/m3			30.128900	-85.738100
E102006-01	########		(m- and/or p-)Xylene	ND				30.497500	-87.880344
E102006-01	########	71-43-2	Benzene	.26	ug/m3			30.497500	-87.880344
E102006-01	########	100-41-4	Ethyl Benzene	ND				30.497500	-87.880344
E102006-01	########	95-47-6	o-Xylene	ND				30.497500	-87.880344
E102006-01	########	108-88-3	Toluene	.51	ug/m3			30.497500	-87.880344
E102006-02	########		(m- and/or p-)Xylene	.4	ug/m3			30.300870	-89.395915
E102006-02	########	71-43-2	Benzene	.34	ug/m3			30.300870	-89.395915
E102006-02	########	100-41-4	Ethyl Benzene	.11	ug/m3			30.300870	-89.395915
E102006-02	########	95-47-6	o-Xylene	.13	ug/m3			30.300870	-89.395915
E102006-02	########	108-88-3	Toluene	.47	ug/m3			30.300870	-89.395915
E102006-03	########		(m- and/or p-)Xylene	.41	ug/m3			30.300870	-89.395915
E102006-03	########	71-43-2	Benzene	.36	ug/m3			30.300870	-89.395915
E102006-03	########	100-41-4	Ethyl Benzene	ND				30.300870	-89.395915
E102006-03	########	95-47-6	o-Xylene	.14	ug/m3			30.300870	-89.395915
E102006-03	########	108-88-3	Toluene	.53	ug/m3			30.300870	-89.395915
E102006-04	########		(m- and/or p-)Xylene	ND				30.390125	-89.049730
E102006-04	########	71-43-2	Benzene	.5	ug/m3			30.390125	-89.049730
E102006-04	########	100-41-4	Ethyl Benzene	ND				30.390125	-89.049730
E102006-04	########	95-47-6	o-Xylene	ND				30.390125	-89.049730
E102006-04	########	108-88-3	Toluene	.36	ug/m3			30.390125	-89.049730
V02	########	71-43-2	Benzene	ND				29.252740	-89.357500
V02	########	100-41-4	Ethyl Benzene	ND				29.252740	-89.357500
V02	########		m,p-Xylene	ND				29.252740	-89.357500
V02	########	91-20-3	Naphthalene	ND				29.252740	-89.357500
V02	########	95-47-6	o-Xylene	ND				29.252740	-89.357500
V02	########	108-88-3	Toluene	2.3	ug/m3			29.252740	-89.357500
V02-20100510-0002-8	########	71-43-2	Benzene	ND				29.252740	-89.357500
V02-20100510-0002-8	########	100-41-4	Ethyl Benzene	ND				29.252740	-89.357500
V02-20100510-0002-8	########		m,p-Xylene	ND				29.252740	-89.357500
V02-20100510-0002-8	########	91-20-3	Naphthalene	ND				29.252740	-89.357500
V02-20100510-0002-8	########	95-47-6	o-Xylene	ND				29.252740	-89.357500
V02-20100510-0002-8	########	108-88-3	Toluene	2.3	ug/m3			29.252740	-89.357500
V02-20100510-0800-8	########	71-43-2	Benzene	ND				29.252740	-89.357500
V02-20100510-0800-8	########	100-41-4	Ethyl Benzene	ND				29.252740	-89.357500
V02-20100510-0800-8	########		m,p-Xylene	ND				29.252740	-89.357500
V02-20100510-0800-8	########	91-20-3	Naphthalene	ND				29.252740	-89.357500

V02-20100510-0800-8	########	95-47-6	o-Xylene	ND				29.252740	-89.357500
V02-20100510-0800-8	########	108-88-3	Toluene	ND				29.252740	-89.357500
V02-20100510-1600-8	########	71-43-2	Benzene	ND				29.252740	-89.357500
V02-20100510-1600-8	########	100-41-4	Ethyl Benzene	ND				29.252740	-89.357500
V02-20100510-1600-8	########		m,p-Xylene	ND				29.252740	-89.357500
V02-20100510-1600-8	########	91-20-3	Naphthalene	ND				29.252740	-89.357500
V02-20100510-1600-8	########	95-47-6	o-Xylene	ND				29.252740	-89.357500
V02-20100510-1600-8	########	108-88-3	Toluene	ND				29.252740	-89.357500
V03	########	71-43-2	Benzene	.63	ug/m3			29.314490	-89.384330
V03	########	100-41-4	Ethyl Benzene	ND				29.314490	-89.384330
V03	########		m,p-Xylene	ND				29.314490	-89.384330
V03	########	91-20-3	Naphthalene	ND				29.314490	-89.384330
V03	########	95-47-6	o-Xylene	ND				29.314490	-89.384330
V03	########	108-88-3	Toluene	.96	ug/m3			29.314490	-89.384330
V03-20100510-0030-8	########	71-43-2	Benzene	.63	ug/m3			29.314490	-89.384330
V03-20100510-0030-8	########	100-41-4	Ethyl Benzene	ND				29.314490	-89.384330
V03-20100510-0030-8	########		m,p-Xylene	ND				29.314490	-89.384330
V03-20100510-0030-8	########	91-20-3	Naphthalene	ND				29.314490	-89.384330
V03-20100510-0030-8	########	95-47-6	o-Xylene	ND				29.314490	-89.384330
V03-20100510-0030-8	########	108-88-3	Toluene	.96	ug/m3			29.314490	-89.384330
V03-20100510-0845-8	########	71-43-2	Benzene	ND				29.314490	-89.384330
V03-20100510-0845-8	########	100-41-4	Ethyl Benzene	ND				29.314490	-89.384330
V03-20100510-0845-8	########		m,p-Xylene	.94	ug/m3			29.314490	-89.384330
V03-20100510-0845-8	########	91-20-3	Naphthalene	ND				29.314490	-89.384330
V03-20100510-0845-8	########	95-47-6	o-Xylene	ND				29.314490	-89.384330
V03-20100510-0845-8	########	108-88-3	Toluene	ND				29.314490	-89.384330
V03-20100510-1630-8	########	71-43-2	Benzene	ND				29.314490	-89.384330
V03-20100510-1630-8	########	100-41-4	Ethyl Benzene	ND				29.314490	-89.384330
V03-20100510-1630-8	########		m,p-Xylene	.76	ug/m3			29.314490	-89.384330
V03-20100510-1630-8	########	91-20-3	Naphthalene	ND				29.314490	-89.384330
V03-20100510-1630-8	########	95-47-6	o-Xylene	ND				29.314490	-89.384330
V03-20100510-1630-8	########	108-88-3	Toluene	ND				29.314490	-89.384330
V05-20100510-0938-8	########	71-43-2	Benzene	ND				29.356990	-89.454870
V05-20100510-0938-8	########	100-41-4	Ethyl Benzene	ND				29.356990	-89.454870
V05-20100510-0938-8	########		m,p-Xylene	ND				29.356990	-89.454870
V05-20100510-0938-8	########	91-20-3	Naphthalene	ND				29.356990	-89.454870
V05-20100510-0938-8	########	95-47-6	o-Xylene	ND				29.356990	-89.454870
V05-20100510-0938-8	########	108-88-3	Toluene	ND				29.356990	-89.454870
V05-20100510-1710-8	########	71-43-2	Benzene	ND				29.356990	-89.454870

V05-20100510-1710-8	########	100-41-4	Ethyl Benzene	ND				29.356990	-89.454870
V05-20100510-1710-8	########		m,p-Xylene	ND				29.356990	-89.454870
V05-20100510-1710-8	########	91-20-3	Naphthalene	ND				29.356990	-89.454870
V05-20100510-1710-8	########	95-47-6	o-Xylene	ND				29.356990	-89.454870
V05-20100510-1710-8	########	108-88-3	Toluene	ND				29.356990	-89.454870
C02	5/9/2010	71-43-2	Benzene	ND				29.866030	-89.891100
C02	5/9/2010	100-41-4	Ethyl Benzene	ND				29.866030	-89.891100
C02	5/9/2010		m,p-Xylene	ND				29.866030	-89.891100
C02	5/9/2010	91-20-3	Naphthalene	ND				29.866030	-89.891100
C02	5/9/2010	95-47-6	o-Xylene	ND				29.866030	-89.891100
C02	5/9/2010	108-88-3	Toluene	ND				29.866030	-89.891100
C02201005090130-8	5/9/2010	71-43-2	Benzene	ND				29.866030	-89.891100
C02201005090130-8	5/9/2010	100-41-4	Ethyl Benzene	ND				29.866030	-89.891100
C02201005090130-8	5/9/2010		m,p-Xylene	ND				29.866030	-89.891100
C02201005090130-8	5/9/2010	91-20-3	Naphthalene	ND				29.866030	-89.891100
C02201005090130-8	5/9/2010	95-47-6	o-Xylene	ND				29.866030	-89.891100
C02201005090130-8	5/9/2010	108-88-3	Toluene	ND				29.866030	-89.891100
C02201005090937-8	5/9/2010	71-43-2	Benzene	ND				29.866030	-89.891100
C02201005090937-8	5/9/2010	100-41-4	Ethyl Benzene	ND				29.866030	-89.891100
C02201005090937-8	5/9/2010		m,p-Xylene	ND				29.866030	-89.891100
C02201005090937-8	5/9/2010	91-20-3	Naphthalene	ND				29.866030	-89.891100
C02201005090937-8	5/9/2010	95-47-6	o-Xylene	ND				29.866030	-89.891100
C02201005090937-8	5/9/2010	108-88-3	Toluene	ND				29.866030	-89.891100
C02201005091635-8	5/9/2010	71-43-2	Benzene	.29	ug/m3			29.866030	-89.891100
C02201005091635-8	5/9/2010	100-41-4	Ethylbenzene	ND				29.866030	-89.891100
C02201005091635-8	5/9/2010	136777-61-2	m-Xylene & p-Xylene	ND				29.866030	-89.891100
C02201005091635-8	5/9/2010	91-20-3	Naphthalene	ND				29.866030	-89.891100
C02201005091635-8	5/9/2010	95-47-6	o-Xylene	ND				29.866030	-89.891100
C02201005091635-8	5/9/2010	108-88-3	Toluene	.831	ug/m3			29.866030	-89.891100
C02201005091737-8	5/9/2010	71-43-2	Benzene	ND				29.866030	-89.891100
C02201005091737-8	5/9/2010	100-41-4	Ethyl Benzene	ND				29.866030	-89.891100
C02201005091737-8	5/9/2010		m,p-Xylene	ND				29.866030	-89.891100
C02201005091737-8	5/9/2010	91-20-3	Naphthalene	ND				29.866030	-89.891100
C02201005091737-8	5/9/2010	95-47-6	o-Xylene	ND				29.866030	-89.891100
C02201005091737-8	5/9/2010	108-88-3	Toluene	ND				29.866030	-89.891100
C02201005100939-8	5/9/2010	71-43-2	Benzene	ND				29.866030	-89.891100
C02201005100939-8	5/9/2010	100-41-4	Ethyl Benzene	ND				29.866030	-89.891100
C02201005100939-8	5/9/2010		m,p-Xylene	ND				29.866030	-89.891100
C02201005100939-8	5/9/2010	91-20-3	Naphthalene	ND				29.866030	-89.891100

C02201005100939-8	5/9/2010	95-47-6	o-Xylene	ND				29.866030	-89.891100
C02201005100939-8	5/9/2010	108-88-3	Toluene	ND				29.866030	-89.891100
C03	5/9/2010	71-43-2	Benzene	ND				29.822090	-89.608620
C03	5/9/2010	100-41-4	Ethyl Benzene	ND				29.822090	-89.608620
C03	5/9/2010		m,p-Xylene	ND				29.822090	-89.608620
C03	5/9/2010	91-20-3	Naphthalene	ND				29.822090	-89.608620
C03	5/9/2010	95-47-6	o-Xylene	ND				29.822090	-89.608620
C03	5/9/2010	108-88-3	Toluene	ND				29.822090	-89.608620
C03201005090803-8	5/9/2010	71-43-2	Benzene	ND				29.822090	-89.608620
C03201005090803-8	5/9/2010	100-41-4	Ethyl Benzene	ND				29.822090	-89.608620
C03201005090803-8	5/9/2010		m,p-Xylene	ND				29.822090	-89.608620
C03201005090803-8	5/9/2010	91-20-3	Naphthalene	ND				29.822090	-89.608620
C03201005090803-8	5/9/2010	95-47-6	o-Xylene	ND				29.822090	-89.608620
C03201005090803-8	5/9/2010	108-88-3	Toluene	ND				29.822090	-89.608620
C03201005091603-8	5/9/2010	71-43-2	Benzene	ND				29.822090	-89.608620
C03201005091603-8	5/9/2010	100-41-4	Ethyl Benzene	ND				29.822090	-89.608620
C03201005091603-8	5/9/2010		m,p-Xylene	ND				29.822090	-89.608620
C03201005091603-8	5/9/2010	91-20-3	Naphthalene	ND				29.822090	-89.608620
C03201005091603-8	5/9/2010	95-47-6	o-Xylene	ND				29.822090	-89.608620
C03201005091603-8	5/9/2010	108-88-3	Toluene	.94	ug/m3			29.822090	-89.608620
C04	5/9/2010	71-43-2	Benzene	ND				29.960820	-90.001320
C04	5/9/2010	100-41-4	Ethyl Benzene	ND				29.960820	-90.001320
C04	5/9/2010		m,p-Xylene	ND				29.960820	-90.001320
C04	5/9/2010	91-20-3	Naphthalene	ND				29.960820	-90.001320
C04	5/9/2010	95-47-6	o-Xylene	ND				29.960820	-90.001320
C04	5/9/2010	108-88-3	Toluene	ND				29.960820	-90.001320
C04201005090056-8	5/9/2010	71-43-2	Benzene	ND				29.960820	-90.001320
C04201005090056-8	5/9/2010	100-41-4	Ethyl Benzene	ND				29.960820	-90.001320
C04201005090056-8	5/9/2010		m,p-Xylene	ND				29.960820	-90.001320
C04201005090056-8	5/9/2010	91-20-3	Naphthalene	ND				29.960820	-90.001320
C04201005090056-8	5/9/2010	95-47-6	o-Xylene	ND				29.960820	-90.001320
C04201005090056-8	5/9/2010	108-88-3	Toluene	ND				29.960820	-90.001320
C04201005090856-8	5/9/2010	71-43-2	Benzene	ND				29.960820	-90.001320
C04201005090856-8	5/9/2010	100-41-4	Ethyl Benzene	ND				29.960820	-90.001320
C04201005090856-8	5/9/2010		m,p-Xylene	ND				29.960820	-90.001320
C04201005090856-8	5/9/2010	91-20-3	Naphthalene	ND				29.960820	-90.001320
C04201005090856-8	5/9/2010	95-47-6	o-Xylene	ND				29.960820	-90.001320
C04201005090856-8	5/9/2010	108-88-3	Toluene	ND				29.960820	-90.001320
C04201005091656-8	5/9/2010	71-43-2	Benzene	ND				29.960820	-90.001320

C04201005091656-8	5/9/2010	100-41-4	Ethyl Benzene	ND				29.960820	-90.001320
C04201005091656-8	5/9/2010		m,p-Xylene	ND				29.960820	-90.001320
C04201005091656-8	5/9/2010	91-20-3	Naphthalene	ND				29.960820	-90.001320
C04201005091656-8	5/9/2010	95-47-6	o-Xylene	ND				29.960820	-90.001320
C04201005091656-8	5/9/2010	108-88-3	Toluene	.85	ug/m3			29.960820	-90.001320
E102004-03	5/9/2010		(m- and/or p-)Xylene	.3	ug/m3			30.497500	-87.880344
E102004-03	5/9/2010		(m- and/or p-)Xylene	.3	ug/m3			30.497500	-87.880344
E102004-03	5/9/2010	71-43-2	Benzene	.37	ug/m3			30.497500	-87.880344
E102004-03	5/9/2010	100-41-4	Ethyl Benzene	ND				30.497500	-87.880344
E102004-03	5/9/2010	95-47-6	o-Xylene	ND				30.497500	-87.880344
E102004-03	5/9/2010	108-88-3	Toluene	.65	ug/m3			30.497500	-87.880344
E102004-04	5/9/2010		(m- and/or p-)Xylene	.76	ug/m3			30.368100	-87.270800
E102004-04	5/9/2010		(m- and/or p-)Xylene	.76	ug/m3			30.368100	-87.270800
E102004-04	5/9/2010	71-43-2	Benzene	.5	ug/m3			30.368100	-87.270800
E102004-04	5/9/2010	100-41-4	Ethyl Benzene	.22	ug/m3			30.368100	-87.270800
E102004-04	5/9/2010	95-47-6	o-Xylene	.24	ug/m3			30.368100	-87.270800
E102004-04	5/9/2010	108-88-3	Toluene	1.4	ug/m3			30.368100	-87.270800
E102004-05	5/9/2010		(m- and/or p-)Xylene	.22	ug/m3			30.128900	-85.738100
E102004-05	5/9/2010		(m- and/or p-)Xylene	.22	ug/m3			30.128900	-85.738100
E102004-05	5/9/2010	71-43-2	Benzene	.35	ug/m3			30.128900	-85.738100
E102004-05	5/9/2010	100-41-4	Ethyl Benzene	ND				30.128900	-85.738100
E102004-05	5/9/2010	95-47-6	o-Xylene	ND				30.128900	-85.738100
E102004-05	5/9/2010	108-88-3	Toluene	.71	ug/m3			30.128900	-85.738100
E102004-06	5/9/2010		(m- and/or p-)Xylene	.33	ug/m3			30.300870	-89.395915
E102004-06	5/9/2010		(m- and/or p-)Xylene	.33	ug/m3			30.300870	-89.395915
E102004-06	5/9/2010	71-43-2	Benzene	.49	ug/m3			30.300870	-89.395915
E102004-06	5/9/2010	100-41-4	Ethyl Benzene	.12	ug/m3			30.300870	-89.395915
E102004-06	5/9/2010	95-47-6	o-Xylene	.12	ug/m3			30.300870	-89.395915
E102004-06	5/9/2010	108-88-3	Toluene	.76	ug/m3			30.300870	-89.395915
E102004-07	5/9/2010		(m- and/or p-)Xylene	.53	ug/m3			30.300870	-89.395915
E102004-07	5/9/2010		(m- and/or p-)Xylene	.53	ug/m3			30.300870	-89.395915
E102004-07	5/9/2010	71-43-2	Benzene	.55	ug/m3			30.300870	-89.395915
E102004-07	5/9/2010	100-41-4	Ethyl Benzene	.2	ug/m3			30.300870	-89.395915
E102004-07	5/9/2010	95-47-6	o-Xylene	.2	ug/m3			30.300870	-89.395915
E102004-07	5/9/2010	108-88-3	Toluene	1.1	ug/m3			30.300870	-89.395915
E102004-08	5/9/2010		(m- and/or p-)Xylene	.62	ug/m3			30.390125	-89.049730
E102004-08	5/9/2010		(m- and/or p-)Xylene	.62	ug/m3			30.390125	-89.049730
E102004-08	5/9/2010	71-43-2	Benzene	.74	ug/m3			30.390125	-89.049730
E102004-08	5/9/2010	100-41-4	Ethyl Benzene	.21	ug/m3			30.390125	-89.049730

E102004-08	5/9/2010	95-47-6	o-Xylene	.21	ug/m3			30.390125	-89.049730
E102004-08	5/9/2010	108-88-3	Toluene	1.3	ug/m3			30.390125	-89.049730
V02	5/9/2010	71-43-2	Benzene	.52	ug/m3			29.252740	-89.357500
V02	5/9/2010	71-43-2	Benzene	ND				29.252740	-89.357500
V02	5/9/2010	100-41-4	Ethyl Benzene	ND				29.252740	-89.357500
V02	5/9/2010		m,p-Xylene	ND				29.252740	-89.357500
V02	5/9/2010	91-20-3	Naphthalene	ND				29.252740	-89.357500
V02	5/9/2010	95-47-6	o-Xylene	ND				29.252740	-89.357500
V02	5/9/2010	108-88-3	Toluene	ND				29.252740	-89.357500
V03	5/9/2010	71-43-2	Benzene	ND				29.314490	-89.384330
V03	5/9/2010	100-41-4	Ethyl Benzene	ND				29.314490	-89.384330
V03	5/9/2010		m,p-Xylene	ND				29.314490	-89.384330
V03	5/9/2010	91-20-3	Naphthalene	ND				29.314490	-89.384330
V03	5/9/2010	95-47-6	o-Xylene	ND				29.314490	-89.384330
V03	5/9/2010	108-88-3	Toluene	ND				29.314490	-89.384330
V05	5/9/2010	71-43-2	Benzene	ND				29.356990	-89.454870
V05	5/9/2010	100-41-4	Ethyl Benzene	ND				29.356990	-89.454870
V05	5/9/2010		m,p-Xylene	ND				29.356990	-89.454870
V05	5/9/2010	91-20-3	Naphthalene	ND				29.356990	-89.454870
V05	5/9/2010	95-47-6	o-Xylene	ND				29.356990	-89.454870
V05	5/9/2010	108-88-3	Toluene	ND				29.356990	-89.454870
C02201005080001-8	5/8/2010	71-43-2	Benzene	.168	ug/m3			29.866030	-89.891100
C02201005080001-8	5/8/2010	100-41-4	Ethylbenzene	ND				29.866030	-89.891100
C02201005080001-8	5/8/2010	136777-61-2	m-Xylene & p-Xylene	ND				29.866030	-89.891100
C02201005080001-8	5/8/2010	91-20-3	Naphthalene	ND				29.866030	-89.891100
C02201005080001-8	5/8/2010	95-47-6	o-Xylene	ND				29.866030	-89.891100
C02201005080001-8	5/8/2010	108-88-3	Toluene	.526	ug/m3			29.866030	-89.891100
C02201005080801-8	5/8/2010	71-43-2	Benzene	.278	ug/m3			29.866030	-89.891100
C02201005080801-8	5/8/2010	100-41-4	Ethylbenzene	ND				29.866030	-89.891100
C02201005080801-8	5/8/2010	136777-61-2	m-Xylene & p-Xylene	ND				29.866030	-89.891100
C02201005080801-8	5/8/2010	91-20-3	Naphthalene	ND				29.866030	-89.891100
C02201005080801-8	5/8/2010	95-47-6	o-Xylene	ND				29.866030	-89.891100
C02201005080801-8	5/8/2010	108-88-3	Toluene	.673	ug/m3			29.866030	-89.891100
C03	5/8/2010	71-43-2	Benzene	ND				29.822090	-89.608620
C03	5/8/2010	100-41-4	Ethyl Benzene	ND				29.822090	-89.608620
C03	5/8/2010		m,p-Xylene	ND				29.822090	-89.608620
C03	5/8/2010	91-20-3	Naphthalene	ND				29.822090	-89.608620
C03	5/8/2010	95-47-6	o-Xylene	ND				29.822090	-89.608620
C03	5/8/2010	108-88-3	Toluene	ND				29.822090	-89.608620

C03201005080715-8	5/8/2010	71-43-2	Benzene	.219	ug/m3			29.822090	-89.608620
C03201005080715-8	5/8/2010	100-41-4	Ethylbenzene	ND				29.822090	-89.608620
C03201005080715-8	5/8/2010	136777-61-2	m-Xylene & p-Xylene	ND				29.822090	-89.608620
C03201005080715-8	5/8/2010	91-20-3	Naphthalene	ND				29.822090	-89.608620
C03201005080715-8	5/8/2010	95-47-6	o-Xylene	ND				29.822090	-89.608620
C03201005080715-8	5/8/2010	108-88-3	Toluene	.356	ug/m3			29.822090	-89.608620
C03201005081515-8	5/8/2010	71-43-2	Benzene	ND				29.822090	-89.608620
C03201005081515-8	5/8/2010	100-41-4	Ethylbenzene	ND				29.822090	-89.608620
C03201005081515-8	5/8/2010	136777-61-2	m-Xylene & p-Xylene	ND				29.822090	-89.608620
C03201005081515-8	5/8/2010	91-20-3	Naphthalene	ND				29.822090	-89.608620
C03201005081515-8	5/8/2010	95-47-6	o-Xylene	ND				29.822090	-89.608620
C03201005081515-8	5/8/2010	108-88-3	Toluene	.225	ug/m3			29.822090	-89.608620
C03201005082345-8	5/8/2010	71-43-2	Benzene	ND				29.822090	-89.608620
C03201005082345-8	5/8/2010	100-41-4	Ethyl Benzene	ND				29.822090	-89.608620
C03201005082345-8	5/8/2010		m,p-Xylene	ND				29.822090	-89.608620
C03201005082345-8	5/8/2010	91-20-3	Naphthalene	ND				29.822090	-89.608620
C03201005082345-8	5/8/2010	95-47-6	o-Xylene	ND				29.822090	-89.608620
C03201005082345-8	5/8/2010	108-88-3	Toluene	ND				29.822090	-89.608620
C04201005080044-8	5/8/2010	71-43-2	Benzene	.244	ug/m3			29.960820	-90.001320
C04201005080044-8	5/8/2010	100-41-4	Ethylbenzene	ND				29.960820	-90.001320
C04201005080044-8	5/8/2010	136777-61-2	m-Xylene & p-Xylene	ND				29.960820	-90.001320
C04201005080044-8	5/8/2010	91-20-3	Naphthalene	ND				29.960820	-90.001320
C04201005080044-8	5/8/2010	95-47-6	o-Xylene	ND				29.960820	-90.001320
C04201005080044-8	5/8/2010	108-88-3	Toluene	1.23	ug/m3			29.960820	-90.001320
C04201005080845-8	5/8/2010	71-43-2	Benzene	.287	ug/m3			29.960820	-90.001320
C04201005080845-8	5/8/2010	100-41-4	Ethylbenzene	ND				29.960820	-90.001320
C04201005080845-8	5/8/2010	136777-61-2	m-Xylene & p-Xylene	ND				29.960820	-90.001320
C04201005080845-8	5/8/2010	91-20-3	Naphthalene	ND				29.960820	-90.001320
C04201005080845-8	5/8/2010	95-47-6	o-Xylene	ND				29.960820	-90.001320
C04201005080845-8	5/8/2010	108-88-3	Toluene	.602	ug/m3			29.960820	-90.001320
C04201005081703-8	5/8/2010	71-43-2	Benzene	ND				29.960820	-90.001320
C04201005081703-8	5/8/2010	100-41-4	Ethylbenzene	ND				29.960820	-90.001320
C04201005081703-8	5/8/2010	136777-61-2	m-Xylene & p-Xylene	ND				29.960820	-90.001320
C04201005081703-8	5/8/2010	91-20-3	Naphthalene	ND				29.960820	-90.001320
C04201005081703-8	5/8/2010	95-47-6	o-Xylene	ND				29.960820	-90.001320
C04201005081703-8	5/8/2010	108-88-3	Toluene	.427	ug/m3			29.960820	-90.001320
E102001-08	5/8/2010		(m- and/or p-)Xylene	ND				30.497500	-87.880344
E102001-08	5/8/2010	71-43-2	Benzene	.29	ug/m3			30.497500	-87.880344
E102001-08	5/8/2010	100-41-4	Ethyl Benzene	ND				30.497500	-87.880344

E102001-08	5/8/2010	95-47-6	o-Xylene	ND				30.497500	-87.880344
E102001-08	5/8/2010	108-88-3	Toluene	.43	ug/m3			30.497500	-87.880344
E102001-09	5/8/2010		(m- and/or p-)Xylene	.4	ug/m3			30.368100	-87.270800
E102001-09	5/8/2010	71-43-2	Benzene	.51	ug/m3			30.368100	-87.270800
E102001-09	5/8/2010	100-41-4	Ethyl Benzene	.13	ug/m3			30.368100	-87.270800
E102001-09	5/8/2010	95-47-6	o-Xylene	.13	ug/m3			30.368100	-87.270800
E102001-09	5/8/2010	108-88-3	Toluene	.78	ug/m3			30.368100	-87.270800
E102001-10	5/8/2010		(m- and/or p-)Xylene	ND				30.128900	-85.738100
E102001-10	5/8/2010	71-43-2	Benzene	.33	ug/m3			30.128900	-85.738100
E102001-10	5/8/2010	100-41-4	Ethyl Benzene	ND				30.128900	-85.738100
E102001-10	5/8/2010	95-47-6	o-Xylene	ND				30.128900	-85.738100
E102001-10	5/8/2010	108-88-3	Toluene	.4	ug/m3			30.128900	-85.738100
E102001-11	5/8/2010		(m- and/or p-)Xylene	.22	ug/m3			30.300870	-89.395915
E102001-11	5/8/2010	71-43-2	Benzene	.39	ug/m3			30.300870	-89.395915
E102001-11	5/8/2010	100-41-4	Ethyl Benzene	ND				30.300870	-89.395915
E102001-11	5/8/2010	95-47-6	o-Xylene	ND				30.300870	-89.395915
E102001-11	5/8/2010	108-88-3	Toluene	.55	ug/m3			30.300870	-89.395915
E102001-12	5/8/2010		(m- and/or p-)Xylene	.21	ug/m3			30.390125	-89.049730
E102001-12	5/8/2010	71-43-2	Benzene	.38	ug/m3			30.390125	-89.049730
E102001-12	5/8/2010	100-41-4	Ethyl Benzene	ND				30.390125	-89.049730
E102001-12	5/8/2010	95-47-6	o-Xylene	ND				30.390125	-89.049730
E102001-12	5/8/2010	108-88-3	Toluene	.53	ug/m3			30.390125	-89.049730
E102001-13	5/8/2010		(m- and/or p-)Xylene	.23	ug/m3			30.300870	-89.395915
E102001-13	5/8/2010	71-43-2	Benzene	.39	ug/m3			30.300870	-89.395915
E102001-13	5/8/2010	100-41-4	Ethyl Benzene	ND				30.300870	-89.395915
E102001-13	5/8/2010	95-47-6	o-Xylene	ND				30.300870	-89.395915
E102001-13	5/8/2010	108-88-3	Toluene	.54	ug/m3			30.300870	-89.395915
V02	5/8/2010	71-43-2	Benzene	ND				29.252740	-89.357500
V02	5/8/2010	100-41-4	Ethyl Benzene	ND				29.252740	-89.357500
V02	5/8/2010		m,p-Xylene	ND				29.252740	-89.357500
V02	5/8/2010	91-20-3	Naphthalene	ND				29.252740	-89.357500
V02	5/8/2010	95-47-6	o-Xylene	ND				29.252740	-89.357500
V02	5/8/2010	108-88-3	Toluene	ND				29.252740	-89.357500
V02-20100508-0810-P	5/8/2010		PM2.5	17.710	ug/m3			29.960820	-90.001320
V03	5/8/2010	71-43-2	Benzene	ND				29.314490	-89.384330
V03	5/8/2010	100-41-4	Ethyl Benzene	ND				29.314490	-89.384330
V03	5/8/2010		m,p-Xylene	ND				29.314490	-89.384330
V03	5/8/2010	91-20-3	Naphthalene	ND				29.314490	-89.384330
V03	5/8/2010	95-47-6	o-Xylene	ND				29.314490	-89.384330

V03	5/8/2010	108-88-3	Toluene	ND				29.314490	-89.384330
V03-20100508-0855-P	5/8/2010		PM2.5	12.580	ug/m3			29.960820	-90.001320
V05	5/8/2010	71-43-2	Benzene	ND				29.356990	-89.454870
V05	5/8/2010	100-41-4	Ethyl Benzene	ND				29.356990	-89.454870
V05	5/8/2010		m,p-Xylene	ND				29.356990	-89.454870
V05	5/8/2010	91-20-3	Naphthalene	ND				29.356990	-89.454870
V05	5/8/2010	95-47-6	o-Xylene	ND				29.356990	-89.454870
V05	5/8/2010	108-88-3	Toluene	ND				29.356990	-89.454870
V05-20100508-0930-P	5/8/2010		PM2.5	11.770	ug/m3			29.866030	-89.891100
C01201005070531-8	5/7/2010	71-43-2	Benzene	1.18	ug/m3			29.945620	-89.972100
C01201005070531-8	5/7/2010	100-41-4	Ethylbenzene	.787	ug/m3			29.945620	-89.972100
C01201005070531-8	5/7/2010	136777-61-2	m-Xylene & p-Xylene	5.83	ug/m3			29.945620	-89.972100
C01201005070531-8	5/7/2010	91-20-3	Naphthalene	ND				29.945620	-89.972100
C01201005070531-8	5/7/2010	95-47-6	o-Xylene	1.81	ug/m3			29.945620	-89.972100
C01201005070531-8	5/7/2010	108-88-3	Toluene	3.85	ug/m3			29.945620	-89.972100
C01201005071358-8	5/7/2010	71-43-2	Benzene	.434	ug/m3			29.945620	-89.972100
C01201005071358-8	5/7/2010	100-41-4	Ethylbenzene	ND				29.945620	-89.972100
C01201005071358-8	5/7/2010	136777-61-2	m-Xylene & p-Xylene	ND				29.945620	-89.972100
C01201005071358-8	5/7/2010	91-20-3	Naphthalene	ND				29.945620	-89.972100
C01201005071358-8	5/7/2010	95-47-6	o-Xylene	.284	ug/m3			29.945620	-89.972100
C01201005071358-8	5/7/2010	108-88-3	Toluene	1.57	ug/m3			29.945620	-89.972100
C02201005070458-8	5/7/2010	71-43-2	Benzene	.206	ug/m3			29.866030	-89.891100
C02201005070458-8	5/7/2010	100-41-4	Ethylbenzene	ND				29.866030	-89.891100
C02201005070458-8	5/7/2010	136777-61-2	m-Xylene & p-Xylene	ND				29.866030	-89.891100
C02201005070458-8	5/7/2010	91-20-3	Naphthalene	ND				29.866030	-89.891100
C02201005070458-8	5/7/2010	95-47-6	o-Xylene	ND				29.866030	-89.891100
C02201005070458-8	5/7/2010	108-88-3	Toluene	1.57	ug/m3			29.866030	-89.891100
C02201005071310-8	5/7/2010	71-43-2	Benzene	.143	ug/m3			29.866030	-89.891100
C02201005071310-8	5/7/2010	100-41-4	Ethylbenzene	ND				29.866030	-89.891100
C02201005071310-8	5/7/2010	136777-61-2	m-Xylene & p-Xylene	ND				29.866030	-89.891100
C02201005071310-8	5/7/2010	91-20-3	Naphthalene	ND				29.866030	-89.891100
C02201005071310-8	5/7/2010	95-47-6	o-Xylene	ND				29.866030	-89.891100
C02201005071310-8	5/7/2010	108-88-3	Toluene	.268	ug/m3			29.866030	-89.891100
C03201005070800-8	5/7/2010	71-43-2	Benzene	.585	ug/m3			29.822090	-89.608620
C03201005070800-8	5/7/2010	100-41-4	Ethylbenzene	ND				29.822090	-89.608620
C03201005070800-8	5/7/2010	136777-61-2	m-Xylene & p-Xylene	.591	ug/m3			29.822090	-89.608620
C03201005070800-8	5/7/2010	91-20-3	Naphthalene	ND				29.822090	-89.608620
C03201005070800-8	5/7/2010	95-47-6	o-Xylene	.384	ug/m3			29.822090	-89.608620
C03201005070800-8	5/7/2010	108-88-3	Toluene	1.91	ug/m3			29.822090	-89.608620

C03201005071606-8	5/7/2010	71-43-2	Benzene	ND				29.822090	-89.608620
C03201005071606-8	5/7/2010	100-41-4	Ethylbenzene	ND				29.822090	-89.608620
C03201005071606-8	5/7/2010	136777-61-2	m-Xylene & p-Xylene	ND				29.822090	-89.608620
C03201005071606-8	5/7/2010	91-20-3	Naphthalene	ND				29.822090	-89.608620
C03201005071606-8	5/7/2010	95-47-6	o-Xylene	ND				29.822090	-89.608620
C03201005071606-8	5/7/2010	108-88-3	Toluene	.615	ug/m3			29.822090	-89.608620
C03201005072315-8	5/7/2010	71-43-2	Benzene	ND				29.822090	-89.608620
C03201005072315-8	5/7/2010	100-41-4	Ethylbenzene	ND				29.822090	-89.608620
C03201005072315-8	5/7/2010	136777-61-2	m-Xylene & p-Xylene	ND				29.822090	-89.608620
C03201005072315-8	5/7/2010	91-20-3	Naphthalene	ND				29.822090	-89.608620
C03201005072315-8	5/7/2010	95-47-6	o-Xylene	ND				29.822090	-89.608620
C03201005072315-8	5/7/2010	108-88-3	Toluene	.424	ug/m3			29.822090	-89.608620
E102001-01	5/7/2010		(m- and/or p-)Xylene	.59	ug/m3			30.368100	-87.270800
E102001-01	5/7/2010	71-43-2	Benzene	1.8	ug/m3			30.368100	-87.270800
E102001-01	5/7/2010	100-41-4	Ethyl Benzene	.18	ug/m3			30.368100	-87.270800
E102001-01	5/7/2010	95-47-6	o-Xylene	.21	ug/m3			30.368100	-87.270800
E102001-01	5/7/2010	108-88-3	Toluene	1.2	ug/m3			30.368100	-87.270800
E102001-02	5/7/2010		(m- and/or p-)Xylene	.31	ug/m3			30.128900	-85.738100
E102001-02	5/7/2010	71-43-2	Benzene	.14	ug/m3			30.128900	-85.738100
E102001-02	5/7/2010	100-41-4	Ethyl Benzene	ND				30.128900	-85.738100
E102001-02	5/7/2010	95-47-6	o-Xylene	ND				30.128900	-85.738100
E102001-02	5/7/2010	108-88-3	Toluene	.31	ug/m3			30.128900	-85.738100
E102001-04	5/7/2010		(m- and/or p-)Xylene	.3	ug/m3			30.497500	-87.880344
E102001-04	5/7/2010	71-43-2	Benzene	.86	ug/m3			30.497500	-87.880344
E102001-04	5/7/2010	100-41-4	Ethyl Benzene	ND				30.497500	-87.880344
E102001-04	5/7/2010	95-47-6	o-Xylene	ND				30.497500	-87.880344
E102001-04	5/7/2010	108-88-3	Toluene	.46	ug/m3			30.497500	-87.880344
E102001-05	5/7/2010		(m- and/or p-)Xylene	ND				30.390125	-89.049730
E102001-05	5/7/2010	71-43-2	Benzene	.31	ug/m3			30.390125	-89.049730
E102001-05	5/7/2010	100-41-4	Ethyl Benzene	ND				30.390125	-89.049730
E102001-05	5/7/2010	95-47-6	o-Xylene	ND				30.390125	-89.049730
E102001-05	5/7/2010	108-88-3	Toluene	.39	ug/m3			30.390125	-89.049730
E102001-06	5/7/2010		(m- and/or p-)Xylene	.35	ug/m3			30.300870	-89.395915
E102001-06	5/7/2010	71-43-2	Benzene	.47	ug/m3			30.300870	-89.395915
E102001-06	5/7/2010	100-41-4	Ethyl Benzene	.14	ug/m3			30.300870	-89.395915
E102001-06	5/7/2010	95-47-6	o-Xylene	.14	ug/m3			30.300870	-89.395915
E102001-06	5/7/2010	108-88-3	Toluene	.77	ug/m3			30.300870	-89.395915
E102001-07	5/7/2010		(m- and/or p-)Xylene	.37	ug/m3			30.300870	-89.395915
E102001-07	5/7/2010	71-43-2	Benzene	.45	ug/m3			30.300870	-89.395915

E102001-07	5/7/2010	100-41-4	Ethyl Benzene	.12	ug/m3			30.300870	-89.395915
E102001-07	5/7/2010	95-47-6	o-Xylene	.14	ug/m3			30.300870	-89.395915
E102001-07	5/7/2010	108-88-3	Toluene	.76	ug/m3			30.300870	-89.395915
V02	5/7/2010	71-43-2	Benzene	ND				29.252740	-89.357500
V02	5/7/2010	100-41-4	Ethyl Benzene	ND				29.252740	-89.357500
V02	5/7/2010		m,p-Xylene	.97	ug/m3			29.252740	-89.357500
V02	5/7/2010	91-20-3	Naphthalene	ND				29.252740	-89.357500
V02	5/7/2010	95-47-6	o-Xylene	ND				29.252740	-89.357500
V02	5/7/2010	108-88-3	Toluene	1.4	ug/m3			29.252740	-89.357500
V02	5/7/2010	108-88-3	Toluene	2.1	ug/m3			29.252740	-89.357500
V02-20100507-0900-P	5/7/2010		PM2.5	14.160	ug/m3			29.866030	-89.891100
V03	5/7/2010	100-41-4	Ethyl Benzene	ND				29.314490	-89.384330
V03	5/7/2010		m,p-Xylene	ND				29.314490	-89.384330
V03	5/7/2010	91-20-3	Naphthalene	ND				29.314490	-89.384330
V03	5/7/2010	95-47-6	o-Xylene	ND				29.314490	-89.384330
V03	5/7/2010	108-88-3	Toluene	1.6	ug/m3			29.314490	-89.384330
V03	5/7/2010	108-88-3	Toluene	ND				29.314490	-89.384330
V03-20100507-0925-P	5/7/2010		PM2.5	12.290	ug/m3			29.866030	-89.891100
V05	5/7/2010	71-43-2	Benzene	ND	ug/m3			29.252740	-89.357500
V05	5/7/2010	100-41-4	Ethyl Benzene	ND	ug/m3			29.252740	-89.357500
V05	5/7/2010	100-41-4	Ethyl Benzene	ND				29.356990	-89.454870
V05	5/7/2010		m,p-Xylene	ND				29.356990	-89.454870
V05	5/7/2010	91-20-3	Naphthalene	ND	ug/m3			29.314490	-89.384330
V05	5/7/2010	91-20-3	Naphthalene	ND				29.356990	-89.454870
V05	5/7/2010	95-47-6	o-Xylene	ND				29.356990	-89.454870
V05	5/7/2010	108-88-3	Toluene	ND	ug/m3			30.497500	-87.880344
V05	5/7/2010	108-88-3	Toluene	ND				29.356990	-89.454870
V05-20100507-1005-P	5/7/2010		PM2.5	12.470	ug/m3			29.866030	-89.891100
C02201005061347-8	5/6/2010	71-43-2	Benzene	ND				29.866030	-89.891100
C02201005061347-8	5/6/2010	100-41-4	Ethylbenzene	ND				29.866030	-89.891100
C02201005061347-8	5/6/2010	136777-61-2	m-Xylene & p-Xylene	ND				29.866030	-89.891100
C02201005061347-8	5/6/2010	91-20-3	Naphthalene	ND				29.866030	-89.891100
C02201005061347-8	5/6/2010	95-47-6	o-Xylene	ND				29.866030	-89.891100
C02201005061347-8	5/6/2010	108-88-3	Toluene	ND				29.866030	-89.891100
E102001-14	5/6/2010		(m- and/or p-)Xylene	.96	ug/m3			30.497500	-87.880344
E102001-14	5/6/2010	71-43-2	Benzene	.54	ug/m3			30.497500	-87.880344
E102001-14	5/6/2010	100-41-4	Ethyl Benzene	.23	ug/m3			30.497500	-87.880344
E102001-14	5/6/2010	95-47-6	o-Xylene	.29	ug/m3			30.497500	-87.880344
E102001-14	5/6/2010	108-88-3	Toluene	1.6	ug/m3			30.497500	-87.880344

E102001-15	5/6/2010		(m- and/or p-)Xylene	.53	ug/m3			30.390125	-89.049730
E102001-15	5/6/2010	71-43-2	Benzene	.37	ug/m3			30.390125	-89.049730
E102001-15	5/6/2010	100-41-4	Ethyl Benzene	.12	ug/m3			30.390125	-89.049730
E102001-15	5/6/2010	95-47-6	o-Xylene	.18	ug/m3			30.390125	-89.049730
E102001-15	5/6/2010	108-88-3	Toluene	.35	ug/m3			30.390125	-89.049730
E102001-16	5/6/2010		(m- and/or p-)Xylene	1.1	ug/m3			30.300870	-89.395915
E102001-16	5/6/2010	71-43-2	Benzene	.5	ug/m3			30.300870	-89.395915
E102001-16	5/6/2010	100-41-4	Ethyl Benzene	.3	ug/m3			30.300870	-89.395915
E102001-16	5/6/2010	95-47-6	o-Xylene	.38	ug/m3			30.300870	-89.395915
E102001-16	5/6/2010	108-88-3	Toluene	1.1	ug/m3			30.300870	-89.395915
E102001-17	5/6/2010		(m- and/or p-)Xylene	1.1	ug/m3			30.300870	-89.395915
E102001-17	5/6/2010	71-43-2	Benzene	.71	ug/m3			30.300870	-89.395915
E102001-17	5/6/2010	100-41-4	Ethyl Benzene	.29	ug/m3			30.300870	-89.395915
E102001-17	5/6/2010	95-47-6	o-Xylene	.38	ug/m3			30.300870	-89.395915
E102001-17	5/6/2010	108-88-3	Toluene	1.1	ug/m3			30.300870	-89.395915
E102001-18	5/6/2010		(m- and/or p-)Xylene	.74	ug/m3			30.368100	-87.270800
E102001-18	5/6/2010	71-43-2	Benzene	.51	ug/m3			30.368100	-87.270800
E102001-18	5/6/2010	100-41-4	Ethyl Benzene	.21	ug/m3			30.368100	-87.270800
E102001-18	5/6/2010	95-47-6	o-Xylene	.25	ug/m3			30.368100	-87.270800
E102001-18	5/6/2010	108-88-3	Toluene	1.4	ug/m3			30.368100	-87.270800
E102001-19	5/6/2010		(m- and/or p-)Xylene	ND				30.128900	-85.738100
E102001-19	5/6/2010	71-43-2	Benzene	.23	ug/m3			30.128900	-85.738100
E102001-19	5/6/2010	100-41-4	Ethyl Benzene	ND				30.128900	-85.738100
E102001-19	5/6/2010	95-47-6	o-Xylene	ND				30.128900	-85.738100
E102001-19	5/6/2010	108-88-3	Toluene	.41	ug/m3			30.128900	-85.738100
V02	5/6/2010	71-43-2	Benzene	ND	ug/m3			30.300870	-89.395915
V02	5/6/2010	100-41-4	Ethyl Benzene	ND	ug/m3			29.252740	-89.357500
V02	5/6/2010		m,p-Xylene	ND	ug/m3			29.252740	-89.357500
V02	5/6/2010	91-20-3	Naphthalene	ND	ug/m3			29.314490	-89.384330
V02	5/6/2010	95-47-6	o-Xylene	ND	ug/m3			29.314490	-89.384330
V02	5/6/2010	108-88-3	Toluene	1.8	ug/m3			29.356990	-89.454870
V02-20100506-1010-P	5/6/2010		PM2.5	18.760	ug/m3			29.960820	-90.001320
V03	5/6/2010	71-43-2	Benzene	ND	ug/m3			30.300870	-89.395915
V03	5/6/2010	100-41-4	Ethyl Benzene	ND	ug/m3			29.252740	-89.357500
V03	5/6/2010		m,p-Xylene	ND	ug/m3			30.390125	-89.049730
V03	5/6/2010	91-20-3	Naphthalene	ND	ug/m3			29.314490	-89.384330
V03	5/6/2010	95-47-6	o-Xylene	ND	ug/m3			29.356990	-89.454870
V03	5/6/2010	108-88-3	Toluene	ND	ug/m3			30.497500	-87.880344
V03-20100506-0900-P	5/6/2010		PM2.5	16.230	ug/m3			29.960820	-90.001320

V05	5/6/2010	71-43-2	Benzene	ND	ug/m3			30.300870	-89.395915
V05	5/6/2010	100-41-4	Ethyl Benzene	ND	ug/m3			29.252740	-89.357500
V05	5/6/2010		m,p-Xylene	ND	ug/m3			29.356990	-89.454870
V05	5/6/2010	91-20-3	Naphthalene	ND	ug/m3			29.314490	-89.384330
V05	5/6/2010	95-47-6	o-Xylene	ND	ug/m3			29.356990	-89.454870
V05	5/6/2010	108-88-3	Toluene	ND	ug/m3			30.300870	-89.395915
V05-20100506-1000-P	5/6/2010		PM2.5	16.200	ug/m3			29.840490	-89.689800
ALAV001	5/5/2010		(m- and/or p-)Xylene	1.4	ug/m3			30.497500	-87.880344
ALAV001	5/5/2010	71-43-2	Benzene	.73	ug/m3			30.497500	-87.880344
ALAV001	5/5/2010	100-41-4	Ethyl Benzene	.36	ug/m3			30.497500	-87.880344
ALAV001	5/5/2010	95-47-6	o-Xylene	.44	ug/m3			30.497500	-87.880344
ALAV001	5/5/2010	108-88-3	Toluene	3	ug/m3			30.497500	-87.880344
C03	5/5/2010	71-43-2	Benzene	.6	ug/m3			29.822090	-89.608620
C03	5/5/2010	100-41-4	Ethyl Benzene	ND				29.822090	-89.608620
C03	5/5/2010		m,p-Xylene	ND				29.822090	-89.608620
C03	5/5/2010	91-20-3	Naphthalene	ND				29.822090	-89.608620
C03	5/5/2010	95-47-6	o-Xylene	ND				29.822090	-89.608620
C03	5/5/2010	108-88-3	Toluene	1.2	ug/m3			29.822090	-89.608620
E101919-01	5/5/2010		(m- and/or p-)Xylene	.59	ug/m3			30.300870	-89.395915
E101919-01	5/5/2010	71-43-2	Benzene	.67	ug/m3			30.300870	-89.395915
E101919-01	5/5/2010	100-41-4	Ethyl Benzene	.21	ug/m3			30.300870	-89.395915
E101919-01	5/5/2010	95-47-6	o-Xylene	.21	ug/m3			30.300870	-89.395915
E101919-01	5/5/2010	108-88-3	Toluene	1.2	ug/m3			30.300870	-89.395915
E101919-02	5/5/2010		(m- and/or p-)Xylene	.57	ug/m3			30.300870	-89.395915
E101919-02	5/5/2010	71-43-2	Benzene	.69	ug/m3			30.300870	-89.395915
E101919-02	5/5/2010	100-41-4	Ethyl Benzene	.22	ug/m3			30.300870	-89.395915
E101919-02	5/5/2010	95-47-6	o-Xylene	.24	ug/m3			30.300870	-89.395915
E101919-02	5/5/2010	108-88-3	Toluene	1.2	ug/m3			30.300870	-89.395915
E101919-03	5/5/2010		(m- and/or p-)Xylene	.34	ug/m3			30.390125	-89.049730
E101919-03	5/5/2010	71-43-2	Benzene	.52	ug/m3			30.390125	-89.049730
E101919-03	5/5/2010	100-41-4	Ethyl Benzene	.12	ug/m3			30.390125	-89.049730
E101919-03	5/5/2010	95-47-6	o-Xylene	.12	ug/m3			30.390125	-89.049730
E101919-03	5/5/2010	108-88-3	Toluene	.9	ug/m3			30.390125	-89.049730
E101919-04	5/5/2010		(m- and/or p-)Xylene	1.4	ug/m3			30.497500	-87.880344
E101919-04	5/5/2010	71-43-2	Benzene	.73	ug/m3			30.497500	-87.880344
E101919-04	5/5/2010	100-41-4	Ethyl Benzene	.36	ug/m3			30.497500	-87.880344
E101919-04	5/5/2010	95-47-6	o-Xylene	.44	ug/m3			30.497500	-87.880344
E101919-04	5/5/2010	108-88-3	Toluene	3	ug/m3			30.497500	-87.880344
E101919-06	5/5/2010		(m- and/or p-)Xylene	1.5	ug/m3			30.368100	-87.270800

E101919-06	5/5/2010	71-43-2	Benzene	.83	ug/m3			30.368100	-87.270800
E101919-06	5/5/2010	100-41-4	Ethyl Benzene	.43	ug/m3			30.368100	-87.270800
E101919-06	5/5/2010	95-47-6	o-Xylene	.47	ug/m3			30.368100	-87.270800
E101919-06	5/5/2010	108-88-3	Toluene	2.6	ug/m3			30.368100	-87.270800
E101919-07	5/5/2010		(m- and/or p-)Xylene	ND				30.128900	-85.738100
E101919-07	5/5/2010	71-43-2	Benzene	.24	ug/m3			30.128900	-85.738100
E101919-07	5/5/2010	100-41-4	Ethyl Benzene	ND				30.128900	-85.738100
E101919-07	5/5/2010	95-47-6	o-Xylene	ND				30.128900	-85.738100
E101919-07	5/5/2010	108-88-3	Toluene	.3	ug/m3			30.128900	-85.738100
FLAV001	5/5/2010		(m- and/or p-)Xylene	1.5	ug/m3			30.368100	-87.270800
FLAV001	5/5/2010	71-43-2	Benzene	.83	ug/m3			30.368100	-87.270800
FLAV001	5/5/2010	100-41-4	Ethyl Benzene	.43	ug/m3			30.368100	-87.270800
FLAV001	5/5/2010	95-47-6	o-Xylene	.47	ug/m3			30.368100	-87.270800
FLAV001	5/5/2010	108-88-3	Toluene	2.6	ug/m3			30.368100	-87.270800
FLAV002	5/5/2010		(m- and/or p-)Xylene	ND				30.128900	-85.738100
FLAV002	5/5/2010	71-43-2	Benzene	.24	ug/m3			30.128900	-85.738100
FLAV002	5/5/2010	100-41-4	Ethyl Benzene	ND				30.128900	-85.738100
FLAV002	5/5/2010	95-47-6	o-Xylene	ND				30.128900	-85.738100
FLAV002	5/5/2010	108-88-3	Toluene	.3	ug/m3			30.128900	-85.738100
MSAV001	5/5/2010		(m- and/or p-)Xylene	.57	ug/m3			30.300870	-89.395915
MSAV001	5/5/2010	71-43-2	Benzene	.69	ug/m3			30.300870	-89.395915
MSAV001	5/5/2010	100-41-4	Ethyl Benzene	.22	ug/m3			30.300870	-89.395915
MSAV001	5/5/2010	100-41-4	Ethyl Benzene	.21	ug/m3			30.300870	-89.395915
MSAV001	5/5/2010	95-47-6	o-Xylene	.24	ug/m3			30.300870	-89.395915
MSAV001	5/5/2010	108-88-3	Toluene	1.2	ug/m3			30.300870	-89.395915
MSAV002	5/5/2010		(m- and/or p-)Xylene	.34	ug/m3			30.390125	-89.049730
MSAV002	5/5/2010	71-43-2	Benzene	.52	ug/m3			30.390125	-89.049730
MSAV002	5/5/2010	100-41-4	Ethyl Benzene	.12	ug/m3			30.390125	-89.049730
MSAV002	5/5/2010	95-47-6	o-Xylene	.12	ug/m3			30.390125	-89.049730
MSAV002	5/5/2010	108-88-3	Toluene	.9	ug/m3			30.390125	-89.049730
V02-20100505-1010-P	5/5/2010		PM2.5	14.300	ug/m3			29.252740	-89.357500
V03-20100505-0915-P	5/5/2010		PM2.5	12.910	ug/m3			29.252740	-89.357500
V05-20100505-0813-P	5/5/2010		PM2.5	12.950	ug/m3			29.252740	-89.357500
ALAV001	5/4/2010		(m- and/or p-)Xylene	1.5	ug/m3			30.300870	-89.395915
ALAV001	5/4/2010	71-43-2	Benzene	.96	ug/m3			29.314490	-89.384330
ALAV001	5/4/2010	100-41-4	Ethyl Benzene	.42	ug/m3			29.314490	-89.384330
ALAV001	5/4/2010	95-47-6	o-Xylene	.54	ug/m3			29.314490	-89.384330
ALAV001	5/4/2010	108-88-3	Toluene	3.2	ug/m3			29.356990	-89.454870
C01	5/4/2010	71-43-2	Benzene	1.8	ug/m3			29.945620	-89.972100

C01	5/4/2010	100-41-4	Ethyl Benzene	1.1	ug/m3			29.945620	-89.972100
C01	5/4/2010		m,p-Xylene	3.6	ug/m3			29.945620	-89.972100
C01	5/4/2010	91-20-3	Naphthalene	ND				29.945620	-89.972100
C01	5/4/2010	95-47-6	o-Xylene	1.6	ug/m3			29.945620	-89.972100
C01	5/4/2010	108-88-3	Toluene	4.6	ug/m3			29.945620	-89.972100
C02	5/4/2010	71-43-2	Benzene	ND				29.866030	-89.891100
C02	5/4/2010	100-41-4	Ethyl Benzene	ND				29.866030	-89.891100
C02	5/4/2010		m,p-Xylene	ND				29.866030	-89.891100
C02	5/4/2010	91-20-3	Naphthalene	ND				29.866030	-89.891100
C02	5/4/2010	95-47-6	o-Xylene	ND				29.866030	-89.891100
C02	5/4/2010	108-88-3	Toluene	ND				29.866030	-89.891100
C02201005040435-8	5/4/2010	71-43-2	Benzene	.297	ug/m3			29.866030	-89.891100
C02201005040435-8	5/4/2010	100-41-4	Ethylbenzene	ND				29.866030	-89.891100
C02201005040435-8	5/4/2010	136777-61-2	m-Xylene & p-Xylene	ND				29.866030	-89.891100
C02201005040435-8	5/4/2010	91-20-3	Naphthalene	ND				29.866030	-89.891100
C02201005040435-8	5/4/2010	95-47-6	o-Xylene	ND				29.866030	-89.891100
C02201005040435-8	5/4/2010	108-88-3	Toluene	.82	ug/m3			29.866030	-89.891100
C03	5/4/2010	71-43-2	Benzene	.64	ug/m3			29.822090	-89.608620
C03	5/4/2010	100-41-4	Ethyl Benzene	ND				29.822090	-89.608620
C03	5/4/2010		m,p-Xylene	.75	ug/m3			29.822090	-89.608620
C03	5/4/2010	91-20-3	Naphthalene	ND				29.822090	-89.608620
C03	5/4/2010	95-47-6	o-Xylene	ND				29.822090	-89.608620
C03	5/4/2010	108-88-3	Toluene	1.4	ug/m3			29.822090	-89.608620
C03201005040332-8	5/4/2010	71-43-2	Benzene	ND				29.822090	-89.608620
C03201005040332-8	5/4/2010	100-41-4	Ethylbenzene	ND				29.822090	-89.608620
C03201005040332-8	5/4/2010	136777-61-2	m-Xylene & p-Xylene	ND				29.822090	-89.608620
C03201005040332-8	5/4/2010	91-20-3	Naphthalene	ND				29.822090	-89.608620
C03201005040332-8	5/4/2010	95-47-6	o-Xylene	ND				29.822090	-89.608620
C03201005040332-8	5/4/2010	108-88-3	Toluene	ND				29.822090	-89.608620
E101913-02	5/4/2010		(m- and/or p-)Xylene	1.5	ug/m3			30.368100	-87.270800
E101913-02	5/4/2010	71-43-2	Benzene	.89	ug/m3			30.368100	-87.270800
E101913-02	5/4/2010	100-41-4	Ethyl Benzene	.42	ug/m3			30.368100	-87.270800
E101913-02	5/4/2010	95-47-6	o-Xylene	.47	ug/m3			30.368100	-87.270800
E101913-02	5/4/2010	108-88-3	Toluene	2.5	ug/m3			30.368100	-87.270800
E101913-03	5/4/2010		(m- and/or p-)Xylene	.32	ug/m3			30.128900	-85.738100
E101913-03	5/4/2010	71-43-2	Benzene	1.6	ug/m3			30.128900	-85.738100
E101913-03	5/4/2010	100-41-4	Ethyl Benzene	.13	ug/m3			30.128900	-85.738100
E101913-03	5/4/2010	95-47-6	o-Xylene	.11	ug/m3			30.128900	-85.738100
E101913-03	5/4/2010	108-88-3	Toluene	.95	ug/m3			30.128900	-85.738100

E101916-01	5/4/2010		(m- and/or p-)Xylene	1.1	ug/m3			30.300870	-89.395915
E101916-01	5/4/2010		(m- and/or p-)Xylene	1.1	ug/m3			30.300870	-89.395915
E101916-01	5/4/2010	71-43-2	Benzene	.94	ug/m3			30.300870	-89.395915
E101916-01	5/4/2010	100-41-4	Ethyl Benzene	.39	ug/m3			30.300870	-89.395915
E101916-01	5/4/2010	95-47-6	o-Xylene	.41	ug/m3			30.300870	-89.395915
E101916-01	5/4/2010	108-88-3	Toluene	2.2	ug/m3			30.300870	-89.395915
E101916-02	5/4/2010		(m- and/or p-)Xylene	1.1	ug/m3			30.300870	-89.395915
E101916-02	5/4/2010		(m- and/or p-)Xylene	1.1	ug/m3			30.300870	-89.395915
E101916-02	5/4/2010	71-43-2	Benzene	.97	ug/m3			30.300870	-89.395915
E101916-02	5/4/2010	100-41-4	Ethyl Benzene	.41	ug/m3			30.300870	-89.395915
E101916-02	5/4/2010	95-47-6	o-Xylene	.44	ug/m3			30.300870	-89.395915
E101916-02	5/4/2010	108-88-3	Toluene	2.3	ug/m3			30.300870	-89.395915
E101916-03	5/4/2010		(m- and/or p-)Xylene	.52	ug/m3			30.390125	-89.049730
E101916-03	5/4/2010		(m- and/or p-)Xylene	.52	ug/m3			30.390125	-89.049730
E101916-03	5/4/2010	71-43-2	Benzene	.67	ug/m3			30.390125	-89.049730
E101916-03	5/4/2010	100-41-4	Ethyl Benzene	.18	ug/m3			30.390125	-89.049730
E101916-03	5/4/2010	95-47-6	o-Xylene	.2	ug/m3			30.390125	-89.049730
E101916-03	5/4/2010	108-88-3	Toluene	1.1	ug/m3			30.390125	-89.049730
E101916-04	5/4/2010		(m- and/or p-)Xylene	1.5	ug/m3			30.497500	-87.880344
E101916-04	5/4/2010		(m- and/or p-)Xylene	1.5	ug/m3			30.497500	-87.880344
E101916-04	5/4/2010	71-43-2	Benzene	.96	ug/m3			30.497500	-87.880344
E101916-04	5/4/2010	100-41-4	Ethyl Benzene	.42	ug/m3			30.497500	-87.880344
E101916-04	5/4/2010	95-47-6	o-Xylene	.54	ug/m3			30.497500	-87.880344
E101916-04	5/4/2010	108-88-3	Toluene	3.2	ug/m3			30.497500	-87.880344
FLAV001	5/4/2010		(m- and/or p-)Xylene	1.5	ug/m3			30.300870	-89.395915
FLAV001	5/4/2010	71-43-2	Benzene	.89	ug/m3			29.314490	-89.384330
FLAV001	5/4/2010	100-41-4	Ethyl Benzene	.42	ug/m3			29.314490	-89.384330
FLAV001	5/4/2010	95-47-6	o-Xylene	.47	ug/m3			29.314490	-89.384330
FLAV001	5/4/2010	108-88-3	Toluene	2.5	ug/m3			29.356990	-89.454870
FLAV002	5/4/2010		(m- and/or p-)Xylene	.32	ug/m3			29.314490	-89.384330
FLAV002	5/4/2010	71-43-2	Benzene	1.6	ug/m3			29.314490	-89.384330
FLAV002	5/4/2010	100-41-4	Ethyl Benzene	.13	ug/m3			29.314490	-89.384330
FLAV002	5/4/2010	95-47-6	o-Xylene	.11	ug/m3			29.314490	-89.384330
FLAV002	5/4/2010	108-88-3	Toluene	.95	ug/m3			29.314490	-89.384330
MSAV001	5/4/2010		(m- and/or p-)Xylene	1.1	ug/m3			30.300870	-89.395915
MSAV001	5/4/2010	71-43-2	Benzene	.97	ug/m3			29.314490	-89.384330
MSAV001	5/4/2010	71-43-2	Benzene	.94	ug/m3			29.314490	-89.384330
MSAV001	5/4/2010	100-41-4	Ethyl Benzene	.39	ug/m3			29.314490	-89.384330
MSAV001	5/4/2010	95-47-6	o-Xylene	.41	ug/m3			29.314490	-89.384330

MSAV001	5/4/2010	108-88-3	Toluene	2.3	ug/m3			29.356990	-89.454870
MSAV001	5/4/2010	108-88-3	Toluene	2.2	ug/m3			29.356990	-89.454870
MSAV002	5/4/2010		(m- and/or p-)Xylene	.52	ug/m3			30.300870	-89.395915
MSAV002	5/4/2010	71-43-2	Benzene	.67	ug/m3			29.314490	-89.384330
MSAV002	5/4/2010	100-41-4	Ethyl Benzene	.18	ug/m3			29.314490	-89.384330
MSAV002	5/4/2010	95-47-6	o-Xylene	.2	ug/m3			29.314490	-89.384330
MSAV002	5/4/2010	108-88-3	Toluene	1.1	ug/m3			29.314490	-89.384330
TA050410	5/4/2010		(m- and/or p-)Xylene	ND	ug/m3			30.300870	-89.395915
TA050410	5/4/2010	71-43-2	Benzene	ND	ug/m3			30.300870	-89.395915
TA050410	5/4/2010	100-41-4	Ethyl Benzene	ND	ug/m3			29.252740	-89.357500
TA050410	5/4/2010	95-47-6	o-Xylene	ND	ug/m3			29.314490	-89.384330
TA050410	5/4/2010	108-88-3	Toluene	ND	ug/m3			30.300870	-89.395915
V02-20100503-1338-P	5/4/2010		PM2.5	12.050	ug/m3			29.252740	-89.357500
V02-20100504-1020-P	5/4/2010		PM2.5	21.110	ug/m3			29.866030	-89.891100
V03-20100503-1640-P	5/4/2010		PM2.5	10.090	ug/m3			29.960820	-90.001320
V03-20100504-0915-P	5/4/2010		PM2.5	28.550	ug/m3			29.960820	-90.001320
V04-20100503-1610-P	5/4/2010		PM2.5	10.280	ug/m3			30.497500	-87.880344
V05-20100504-0815-P	5/4/2010		PM2.5	16.780	ug/m3			30.497500	-87.880344
C03201005031933-8	5/3/2010	71-43-2	Benzene	ND				29.822090	-89.608620
C03201005031933-8	5/3/2010	100-41-4	Ethylbenzene	ND				29.822090	-89.608620
C03201005031933-8	5/3/2010	136777-61-2	m-Xylene & p-Xylene	ND				29.822090	-89.608620
C03201005031933-8	5/3/2010	91-20-3	Naphthalene	ND				29.822090	-89.608620
C03201005031933-8	5/3/2010	95-47-6	o-Xylene	ND				29.822090	-89.608620
C03201005031933-8	5/3/2010	108-88-3	Toluene	ND				29.822090	-89.608620
E101908-01	5/3/2010		(m- and/or p-)Xylene	.53	ug/m3			30.497500	-87.880344
E101908-01	5/3/2010	71-43-2	Benzene	.5	ug/m3			30.497500	-87.880344
E101908-01	5/3/2010	100-41-4	Ethyl Benzene	.15	ug/m3			30.497500	-87.880344
E101908-01	5/3/2010	95-47-6	o-Xylene	.2	ug/m3			30.497500	-87.880344
E101908-01	5/3/2010	108-88-3	Toluene	1.1	ug/m3			30.497500	-87.880344
E101908-02	5/3/2010		(m- and/or p-)Xylene	.43	ug/m3			30.390125	-89.049730
E101908-02	5/3/2010	71-43-2	Benzene	.56	ug/m3			30.390125	-89.049730
E101908-02	5/3/2010	100-41-4	Ethyl Benzene	ND				30.390125	-89.049730
E101908-02	5/3/2010	95-47-6	o-Xylene	.15	ug/m3			30.390125	-89.049730
E101908-02	5/3/2010	108-88-3	Toluene	.97	ug/m3			30.390125	-89.049730
E101908-03	5/3/2010		(m- and/or p-)Xylene	.36	ug/m3			30.300870	-89.395915
E101908-03	5/3/2010	71-43-2	Benzene	.5	ug/m3			30.300870	-89.395915
E101908-03	5/3/2010	100-41-4	Ethyl Benzene	.13	ug/m3			30.300870	-89.395915
E101908-03	5/3/2010	95-47-6	o-Xylene	.13	ug/m3			30.300870	-89.395915
E101908-03	5/3/2010	95-47-6	o-Xylene	.13	ug/m3			30.300870	-89.395915

E101908-03	5/3/2010	108-88-3	Toluene	.67	ug/m3			30.300870	-89.395915
E101908-04	5/3/2010		(m- and/or p-)Xylene	.36	ug/m3			30.300870	-89.395915
E101908-04	5/3/2010	71-43-2	Benzene	.48	ug/m3			30.300870	-89.395915
E101908-04	5/3/2010	100-41-4	Ethyl Benzene	.12	ug/m3			30.300870	-89.395915
E101908-04	5/3/2010	95-47-6	o-Xylene	.14	ug/m3			30.300870	-89.395915
E101908-04	5/3/2010	95-47-6	o-Xylene	.14	ug/m3			30.300870	-89.395915
E101908-04	5/3/2010	108-88-3	Toluene	.67	ug/m3			30.300870	-89.395915
E101908-05	5/3/2010		(m- and/or p-)Xylene	.83	ug/m3			30.368100	-87.270800
E101908-05	5/3/2010	71-43-2	Benzene	.61	ug/m3			30.368100	-87.270800
E101908-05	5/3/2010	100-41-4	Ethyl Benzene	.24	ug/m3			30.368100	-87.270800
E101908-05	5/3/2010	95-47-6	o-Xylene	.24	ug/m3			30.368100	-87.270800
E101908-05	5/3/2010	95-47-6	o-Xylene	.24	ug/m3			30.368100	-87.270800
E101908-05	5/3/2010	108-88-3	Toluene	1.4	ug/m3			30.368100	-87.270800
E101908-06	5/3/2010		(m- and/or p-)Xylene	ND				30.128900	-85.738100
E101908-06	5/3/2010	71-43-2	Benzene	.19	ug/m3			30.128900	-85.738100
E101908-06	5/3/2010	100-41-4	Ethyl Benzene	ND				30.128900	-85.738100
E101908-06	5/3/2010	95-47-6	o-Xylene	ND				30.128900	-85.738100
E101908-06	5/3/2010	108-88-3	Toluene	.32	ug/m3			30.128900	-85.738100
V02-20100502-0915-P	5/3/2010		PM2.5	28.950	ug/m3			30.497500	-87.880344
V03-20100502-1140-P	5/3/2010		PM2.5	22.140	ug/m3			30.497500	-87.880344
V04-20100502-1045-P	5/3/2010		PM2.5	21.880	ug/m3			30.390125	-89.049730
C01201005021642-8	5/2/2010	71-43-2	Benzene	3.5	ug/m3			29.945620	-89.972100
C01201005021642-8	5/2/2010	100-41-4	Ethyl Benzene	1.1	ug/m3			29.945620	-89.972100
C01201005021642-8	5/2/2010		m,p-Xylene	4.8	ug/m3			29.945620	-89.972100
C01201005021642-8	5/2/2010	91-20-3	Naphthalene	ND				29.945620	-89.972100
C01201005021642-8	5/2/2010	95-47-6	o-Xylene	1.4	ug/m3			29.945620	-89.972100
C01201005021642-8	5/2/2010	108-88-3	Toluene	6	ug/m3			29.945620	-89.972100
E101906-01	5/2/2010		(m- and/or p-)Xylene	.28	ug/m3			30.300870	-89.395915
E101906-01	5/2/2010	71-43-2	Benzene	.37	ug/m3			30.300870	-89.395915
E101906-01	5/2/2010	100-41-4	Ethyl Benzene	.11	ug/m3			30.300870	-89.395915
E101906-01	5/2/2010	95-47-6	o-Xylene	.11	ug/m3			30.300870	-89.395915
E101906-01	5/2/2010	108-88-3	Toluene	.56	ug/m3			30.300870	-89.395915
E101906-02	5/2/2010		(m- and/or p-)Xylene	.24	ug/m3			30.300870	-89.395915
E101906-02	5/2/2010	71-43-2	Benzene	.31	ug/m3			30.300870	-89.395915
E101906-02	5/2/2010	100-41-4	Ethyl Benzene	.1	ug/m3			30.300870	-89.395915
E101906-02	5/2/2010	95-47-6	o-Xylene	ND				30.300870	-89.395915
E101906-02	5/2/2010	108-88-3	Toluene	.46	ug/m3			30.300870	-89.395915
E101906-04	5/2/2010		(m- and/or p-)Xylene	ND				30.390125	-89.049730
E101906-04	5/2/2010	71-43-2	Benzene	.24	ug/m3			30.390125	-89.049730

E101906-04	5/2/2010	100-41-4	Ethyl Benzene	ND				30.390125	-89.049730
E101906-04	5/2/2010	95-47-6	o-Xylene	ND				30.390125	-89.049730
E101906-04	5/2/2010	108-88-3	Toluene	.36	ug/m3			30.390125	-89.049730
E101906-05	5/2/2010		(m- and/or p-)Xylene	ND				30.497500	-87.880344
E101906-05	5/2/2010	71-43-2	Benzene	.14	ug/m3			30.497500	-87.880344
E101906-05	5/2/2010	100-41-4	Ethyl Benzene	ND				30.497500	-87.880344
E101906-05	5/2/2010	95-47-6	o-Xylene	ND				30.497500	-87.880344
E101906-05	5/2/2010	108-88-3	Toluene	.14	ug/m3			30.497500	-87.880344
E101906-06	5/2/2010		(m- and/or p-)Xylene	.36	ug/m3			30.368100	-87.270800
E101906-06	5/2/2010		(m- and/or p-)Xylene	.36	ug/m3			30.368100	-87.270800
E101906-06	5/2/2010	71-43-2	Benzene	.31	ug/m3			30.368100	-87.270800
E101906-06	5/2/2010	100-41-4	Ethyl Benzene	ND				30.368100	-87.270800
E101906-06	5/2/2010	95-47-6	o-Xylene	.13	ug/m3			30.368100	-87.270800
E101906-06	5/2/2010	108-88-3	Toluene	.71	ug/m3			30.368100	-87.270800
E101906-07	5/2/2010		(m- and/or p-)Xylene	ND				30.128900	-85.738100
E101906-07	5/2/2010	71-43-2	Benzene	.14	ug/m3			30.128900	-85.738100
E101906-07	5/2/2010	100-41-4	Ethyl Benzene	ND				30.128900	-85.738100
E101906-07	5/2/2010	95-47-6	o-Xylene	ND				30.128900	-85.738100
E101906-07	5/2/2010	108-88-3	Toluene	.21	ug/m3			30.128900	-85.738100
E101901-01	5/1/2010		(m- and/or p-)Xylene	1.1	ug/m3			30.300870	-89.395915
E101901-01	5/1/2010	71-43-2	Benzene	.19	ug/m3			30.300870	-89.395915
E101901-01	5/1/2010	100-41-4	Ethyl Benzene	.22	ug/m3			30.300870	-89.395915
E101901-01	5/1/2010	100-41-4	Ethyl Benzene	.22	ug/m3			30.300870	-89.395915
E101901-01	5/1/2010	95-47-6	o-Xylene	.34	ug/m3			30.300870	-89.395915
E101901-01	5/1/2010	108-88-3	Toluene	.5	ug/m3			30.300870	-89.395915
E101901-02	5/1/2010		(m- and/or p-)Xylene	1.1	ug/m3			30.300870	-89.395915
E101901-02	5/1/2010	71-43-2	Benzene	.15	ug/m3			30.300870	-89.395915
E101901-02	5/1/2010	100-41-4	Ethyl Benzene	.21	ug/m3			30.300870	-89.395915
E101901-02	5/1/2010	100-41-4	Ethyl Benzene	.21	ug/m3			30.300870	-89.395915
E101901-02	5/1/2010	95-47-6	o-Xylene	.32	ug/m3			30.300870	-89.395915
E101901-02	5/1/2010	108-88-3	Toluene	.49	ug/m3			30.300870	-89.395915
E101901-03	5/1/2010		(m- and/or p-)Xylene	.63	ug/m3			30.390125	-89.049730
E101901-03	5/1/2010	71-43-2	Benzene	.15	ug/m3			30.390125	-89.049730
E101901-03	5/1/2010	100-41-4	Ethyl Benzene	.13	ug/m3			30.390125	-89.049730
E101901-03	5/1/2010	95-47-6	o-Xylene	.22	ug/m3			30.390125	-89.049730
E101901-03	5/1/2010	108-88-3	Toluene	.35	ug/m3			30.390125	-89.049730
E101901-04	5/1/2010		(m- and/or p-)Xylene	ND				30.497500	-87.880344
E101901-04	5/1/2010	71-43-2	Benzene	.17	ug/m3			30.497500	-87.880344
E101901-04	5/1/2010	100-41-4	Ethyl Benzene	ND				30.497500	-87.880344

E101901-04	5/1/2010	95-47-6	o-Xylene	ND				30.497500	-87.880344
E101901-04	5/1/2010	108-88-3	Toluene	.22	ug/m3			30.497500	-87.880344
E101901-05	5/1/2010		(m- and/or p-)Xylene	.3	ug/m3			30.368100	-87.270800
E101901-05	5/1/2010	71-43-2	Benzene	.26	ug/m3			30.368100	-87.270800
E101901-05	5/1/2010	100-41-4	Ethyl Benzene	ND				30.368100	-87.270800
E101901-05	5/1/2010	95-47-6	o-Xylene	ND				30.368100	-87.270800
E101901-05	5/1/2010	108-88-3	Toluene	.67	ug/m3			30.368100	-87.270800
E101901-06	5/1/2010		(m- and/or p-)Xylene	ND				30.128900	-85.738100
E101901-06	5/1/2010	71-43-2	Benzene	.14	ug/m3			30.128900	-85.738100
E101901-06	5/1/2010	100-41-4	Ethyl Benzene	ND				30.128900	-85.738100
E101901-06	5/1/2010	95-47-6	o-Xylene	ND				30.128900	-85.738100
E101901-06	5/1/2010	108-88-3	Toluene	.21	ug/m3			30.128900	-85.738100
V02201005011005-P	5/1/2010		PM2.5	48.380	ug/m3			30.390125	-89.049730
V03201005011112-P	5/1/2010		PM2.5	41.990	ug/m3			30.390125	-89.049730
V04201005011130-P	5/1/2010		PM2.5	39.430	ug/m3			30.497500	-87.880344