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Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi

LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
halmette C02	05/17/2010	PM 10	12.044	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/17/2010	PM 10	28.288	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/17/2010	PM 10	14.059	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/17/2010	PM 10	32.894	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/17/2010	PM 10	16.598	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/17/2010	PM 10	11.082	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/17/2010	PM 10	48.971	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/17/2010	PM 10	2.642	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/17/2010	PM 10	28.775	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/17/2010	PM 10	20.397	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/17/2010	PM 10	24.895	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/17/2010	PM 10	23.100	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/17/2010	PM 10	12.527	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/17/2010	PM 10	14.298	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/17/2010	PM 10	21.552	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/17/2010	PM 10	27.153	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/17/2010	PM 10	21.635	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/17/2010	PM 10	96.468	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/17/2010	PM 10	146.863	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/17/2010	PM 10	342.617	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/17/2010	PM 10	148.478	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/17/2010	PM 10	25.785	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/17/2010	PM 10	24.894	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/17/2010	PM 10	17.790	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/17/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.86603	-89.8911
halmette C02	05/17/2010	VOC	0.200	ppm	1-Hour Avg	AreaRae	29.86603	-89.8911
halmette C02	05/17/2010	VOC	1.000	ppm	1-Hour Avg	AreaRae	29.86603	-89.8911
halmette C02	05/17/2010	VOC	1.300	ppm	1-Hour Avg	AreaRae	29.86603	-89.8911
halmette C02	05/17/2010	VOC	0.300	ppm	1-Hour Avg	AreaRae	29.86603	-89.8911
halmette C04	05/17/2010	PM 10	18.871	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/17/2010	PM 10	35.328	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/17/2010	PM 10	21.881	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi

LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
halmette C04	05/17/2010	PM 10	7.350	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/17/2010	PM 10	21.451	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/17/2010	PM 10	13.524	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/17/2010	PM 10	7.034	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/17/2010	PM 10	12.234	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/17/2010	PM 10	8.122	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/17/2010	PM 10	11.834	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/17/2010	PM 10	51.622	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/17/2010	PM 10	21.006	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/17/2010	PM 10	14.739	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/17/2010	PM 10	9.080	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/17/2010	PM 10	10.769	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/17/2010	PM 10	7.740	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/17/2010	PM 10	12.668	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/17/2010	PM 10	16.791	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/17/2010	PM 10	13.482	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/17/2010	PM 10	25.228	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/17/2010	PM 10	11.072	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/17/2010	PM 10	9.260	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/17/2010	PM 10	7.023	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/17/2010	PM 10	39.035	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/17/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C04	05/17/2010	VOC	0.400	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C04	05/17/2010	VOC	0.200	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C04	05/17/2010	VOC	0.300	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C04	05/17/2010	VOC	3.700	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C04	05/17/2010	VOC	2.800	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C04	05/17/2010	VOC	1.700	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C04	05/17/2010	VOC	1.600	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C04	05/17/2010	VOC	1.400	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C04	05/17/2010	VOC	1.200	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C04	05/17/2010	VOC	2.700	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi

LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
halmette C04	05/17/2010	VOC	0.700	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C05	05/17/2010	PM 10	36.289	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/17/2010	PM 10	34.169	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/17/2010	PM 10	21.460	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/17/2010	PM 10	20.919	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/17/2010	PM 10	15.392	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/17/2010	PM 10	7.338	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/17/2010	PM 10	15.375	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/17/2010	PM 10	27.355	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/17/2010	PM 10	27.995	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/17/2010	PM 10	34.694	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/17/2010	PM 10	22.601	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/17/2010	PM 10	9.113	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/17/2010	PM 10	10.727	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/17/2010	PM 10	10.621	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/17/2010	PM 10	16.400	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/17/2010	PM 10	18.158	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/17/2010	PM 10	31.545	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/17/2010	PM 10	9.864	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/17/2010	PM 10	10.956	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/17/2010	PM 10	12.311	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/17/2010	PM 10	14.231	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/17/2010	PM 10	34.934	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/17/2010	PM 10	14.477	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/17/2010	PM 10	9.014	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/17/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/17/2010	VOC	0.300	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/17/2010	VOC	0.200	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/17/2010	VOC	0.500	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/17/2010	VOC	1.900	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/17/2010	VOC	2.000	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/17/2010	VOC	2.200	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
halmette C05	05/17/2010	VOC	2.500	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
Mobile, AL R04START-051710-1	05/17/2010	Particulates	26.500	ug/m3	1-Hour Avg	DataRam	30.40153	-88.825378
Mobile, AL R04START-051710-1	05/17/2010	Particulates	27.200	ug/m3	1-Hour Avg	DataRam	30.40153	-88.825378
Mobile, AL R04START-051710-1	05/17/2010	Particulates	24.400	ug/m3	1-Hour Avg	DataRam	30.40153	-88.825378
Mobile, AL R04START-051710-1	05/17/2010	Particulates	20.500	ug/m3	1-Hour Avg	DataRam	30.40153	-88.825378
Mobile, AL R04START-051710-1	05/17/2010	VOC	0.100	ppm	1-Hour Avg		30.40153	-88.825378
Mobile, AL R04START-051710-10	05/17/2010	H2S	0.100	ppm	1-Hour Avg		30.402019	-87.213349
Mobile, AL R04START-051710-10	05/17/2010	H2S	0.200	ppm	1-Hour Avg		30.402019	-87.213349
Mobile, AL R04START-051710-10	05/17/2010	PM10	8.500	ug/m3	1-Hour Avg	DataRam	30.402019	-87.213349
Mobile, AL R04START-051710-10	05/17/2010	PM10	8.300	ug/m3	1-Hour Avg	DataRam	30.402019	-87.213349
Mobile, AL R04START-051710-10	05/17/2010	VOC	0.100	ppm	1-Hour Avg		30.402019	-87.213349
Mobile, AL R04START-051710-11	05/17/2010	H2S	0.100	ppm	1-Hour Avg	AreaRae	30.379727	-86.861382
Mobile, AL R04START-051710-11	05/17/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	30.379727	-86.861382
Mobile, AL R04START-051710-12	05/17/2010	H2S	0.100	ppm	1-Hour Avg	AreaRae	30.328713	-87.152597
Mobile, AL R04START-051710-12	05/17/2010	H2S	0.200	ppm	1-Hour Avg	AreaRae	30.328713	-87.152597
Mobile, AL R04START-051710-12	05/17/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	30.328713	-87.152597
Mobile, AL R04START-051710-12	05/17/2010	VOC	0.200	ppm	1-Hour Avg	AreaRae	30.328713	-87.152597
Mobile, AL R04START-051710-13	05/17/2010	H2S	0.300	ppm	1-Hour Avg	AreaRae	30.401993	-87.212547
Mobile, AL R04START-051710-13	05/17/2010	H2S	0.200	ppm	1-Hour Avg	AreaRae	30.401993	-87.212547
Mobile, AL R04START-051710-13	05/17/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	30.401993	-87.212547
Mobile, AL R04START-051710-2	05/17/2010	H2S	0.100	ppm	1-Hour Avg		30.303109	-89.3301
Mobile, AL R04START-051710-2	05/17/2010	PM10	44.300	ug/m3	1-Hour Avg	DataRam	30.303109	-89.3301
Mobile, AL R04START-051710-2	05/17/2010	PM10	47.500	ug/m3	1-Hour Avg	DataRam	30.303109	-89.3301
Mobile, AL R04START-051710-2	05/17/2010	PM10	45.300	ug/m3	1-Hour Avg	DataRam	30.303109	-89.3301
Mobile, AL R04START-051710-2	05/17/2010	PM10	44.100	ug/m3	1-Hour Avg	DataRam	30.303109	-89.3301
Mobile, AL R04START-051710-2	05/17/2010	PM10	41.600	ug/m3	1-Hour Avg	DataRam	30.303109	-89.3301
Mobile, AL R04START-051710-2	05/17/2010	PM10	43.800	ug/m3	1-Hour Avg	DataRam	30.303109	-89.3301
Mobile, AL R04START-051710-2	05/17/2010	VOC	0.100	ppm	1-Hour Avg		30.303109	-89.3301
Mobile, AL R04START-051710-3	05/17/2010	VOC	0.200	ppm	1-Hour Avg		30.301887	-89.326955
Mobile, AL R04START-051710-3	05/17/2010	VOC	0.100	ppm	1-Hour Avg		30.301887	-89.326955
Mobile, AL R04START-051710-3	05/17/2010	VOC	0.400	ppm	1-Hour Avg		30.301887	-89.326955
Mobile, AL R04START-051710-3	05/17/2010	VOC	0.300	ppm	1-Hour Avg		30.301887	-89.326955

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
Mobile, AL R04START-051710-4	05/17/2010	VOC	0.800	ppm	1-Hour Avg		30.407166	-88.833571
Mobile, AL R04START-051710-4	05/17/2010	VOC	0.100	ppm	1-Hour Avg		30.407166	-88.833571
Mobile, AL R04START-051710-5	05/17/2010	H2S	0.100	ppm	1-Hour Avg		30.403933	-88.830207
Mobile, AL R04START-051710-5	05/17/2010	VOC	0.100	ppm	1-Hour Avg		30.403933	-88.830207
Mobile, AL R04START-051710-6	05/17/2010	H2S	0.100	ppm	1-Hour Avg		30.301862	-89.32691
Mobile, AL R04START-051710-6	05/17/2010	VOC	0.100	ppm	1-Hour Avg		30.301862	-89.32691
Mobile, AL R04START-051710-6	05/17/2010	VOC	0.300	ppm	1-Hour Avg		30.301862	-89.32691
Mobile, AL R04START-051710-7	05/17/2010	H2S	0.100	ppm	1-Hour Avg		30.408151	-88.83543
Mobile, AL R04START-051710-7	05/17/2010	VOC	0.100	ppm	1-Hour Avg		30.408151	-88.83543
Mobile, AL R04START-051710-8	05/17/2010	H2S	0.100	ppm	1-Hour Avg		30.379697	-86.862013
Mobile, AL R04START-051710-8	05/17/2010	PM10	12.800	ug/m3	1-Hour Avg	DataRam	30.379697	-86.862013
Mobile, AL R04START-051710-8	05/17/2010	PM10	14.400	ug/m3	1-Hour Avg	DataRam	30.379697	-86.862013
Mobile, AL R04START-051710-8	05/17/2010	VOC	1.000	ppm	1-Hour Avg		30.379697	-86.862013
Mobile, AL R04START-051710-8	05/17/2010	VOC	0.100	ppm	1-Hour Avg		30.379697	-86.862013
Mobile, AL R04START-051710-9	05/17/2010	H2S	0.100	ppm	1-Hour Avg		30.328626	-87.153196
Mobile, AL R04START-051710-9	05/17/2010	PM10	21.900	ug/m3	1-Hour Avg	DataRam	30.328626	-87.153196
Mobile, AL R04START-051710-9	05/17/2010	PM10	19.700	ug/m3	1-Hour Avg	DataRam	30.328626	-87.153196
Mobile, AL R04START-051710-9	05/17/2010	PM10	46.100	ug/m3	1-Hour Avg	DataRam	30.328626	-87.153196
Mobile, AL R04START-051710-9	05/17/2010	VOC	0.100	ppm	1-Hour Avg		30.328626	-87.153196
V02 V02	05/17/2010	H2S	0.100	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
V02 V02	05/17/2010	H2S	0.200	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
V02 V02	05/17/2010	PM 10	35.700	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
V02 V02	05/17/2010	PM 10	45.200	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
V02 V02	05/17/2010	PM 10	25.700	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
V02 V02	05/17/2010	PM 10	16.700	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
V02 V02	05/17/2010	PM 10	18.700	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
V02 V02	05/17/2010	PM 10	30.500	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
V02 V02	05/17/2010	PM 10	52.100	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
V02 V02	05/17/2010	PM 10	24.000	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
V02 V02	05/17/2010	PM 10	27.000	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
V02 V02	05/17/2010	PM 10	14.700	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
V02 V02	05/17/2010	PM 10	39.400	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/02 V02	05/17/2010	PM 10	31.700	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/17/2010	PM 10	21.400	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/17/2010	PM 10	58.700	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/17/2010	PM 10	10.800	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/17/2010	PM 10	13.000	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/17/2010	PM 10	21.300	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/17/2010	PM 10	19.800	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/17/2010	PM 10	18.200	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/17/2010	PM 10	14.200	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/17/2010	PM 10	13.600	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/17/2010	PM 10	18.800	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/17/2010	PM 10	22.800	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/17/2010	PM 10	36.900	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/17/2010	VOC	0.100	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
/02 V02	05/17/2010	VOC	0.300	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
/02 V02	05/17/2010	VOC	0.200	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
/02 V02	05/17/2010	VOC	0.400	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
/03 V03	05/17/2010	H2S	0.100	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/17/2010	PM 10	34.400	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/17/2010	PM 10	5.000	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/17/2010	PM 10	9.000	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/17/2010	PM 10	7.100	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/17/2010	PM 10	10.500	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/17/2010	PM 10	10.600	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/17/2010	PM 10	7.800	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/17/2010	PM 10	8.500	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/17/2010	PM 10	32.700	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/17/2010	PM 10	8.400	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/17/2010	PM 10	17.300	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/17/2010	PM 10	14.800	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/17/2010	PM 10	14.100	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/17/2010	PM 10	16.100	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/03 V03	05/17/2010	PM 10	85.000	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/17/2010	PM 10	4.600	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/17/2010	PM 10	15.000	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/17/2010	PM 10	10.100	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/17/2010	PM 10	12.100	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/17/2010	PM 10	20.700	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/17/2010	PM 10	11.600	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/17/2010	PM 10	17.100	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/17/2010	PM 10	47.400	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/17/2010	PM 10	7.600	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/17/2010	VOC	0.300	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/17/2010	VOC	0.100	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/17/2010	VOC	0.200	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/05 V05	05/17/2010	H2S	0.100	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
/05 V05	05/17/2010	H2S	0.100	ppm	1-Hour Avg	AreaRae	29.35699	-89.45487
/05 V05	05/17/2010	PM 10	10.600	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/17/2010	PM 10	52.400	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/17/2010	PM 10	40.100	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/17/2010	PM 10	24.400	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/17/2010	PM 10	8.400	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/17/2010	PM 10	46.900	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/17/2010	PM 10	93.900	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/17/2010	PM 10	15.400	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/17/2010	PM 10	11.600	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/17/2010	PM 10	11.300	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/17/2010	PM 10	18.100	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/17/2010	PM 10	13.100	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/17/2010	PM 10	11.200	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/17/2010	PM 10	8.000	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/17/2010	PM 10	4.700	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/17/2010	PM 10	3.400	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/17/2010	PM 10	33.600	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/05 V05	05/17/2010	PM 10	49.800	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/17/2010	PM 10	31.300	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/17/2010	PM 10	43.800	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/17/2010	PM 10	57.100	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/17/2010	PM 10	27.100	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/17/2010	PM 10	31.600	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/17/2010	PM 10	57.700	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/17/2010	VOC	0.100	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
/05 V05	05/17/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.35699	-89.45487
halmette C02	05/16/2010	PM 10	55.441	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/16/2010	PM 10	31.230	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/16/2010	PM 10	34.317	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/16/2010	PM 10	141.703	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/16/2010	PM 10	43.600	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/16/2010	PM 10	27.783	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/16/2010	PM 10	11.977	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/16/2010	PM 10	22.143	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/16/2010	PM 10	32.442	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/16/2010	PM 10	14.842	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/16/2010	PM 10	31.527	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/16/2010	PM 10	14.944	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/16/2010	PM 10	28.454	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/16/2010	PM 10	43.232	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/16/2010	PM 10	22.333	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/16/2010	PM 10	29.574	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/16/2010	PM 10	25.677	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/16/2010	PM 10	65.733	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/16/2010	PM 10	27.680	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/16/2010	PM 10	31.688	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/16/2010	PM 10	15.079	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/16/2010	PM 10	12.237	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/16/2010	PM 10	10.915	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi

LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
halmette C02	05/16/2010	PM 10	61.181	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/16/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.86603	-89.8911
halmette C02	05/16/2010	VOC	0.200	ppm	1-Hour Avg	AreaRae	29.86603	-89.8911
halmette C02	05/16/2010	VOC	0.400	ppm	1-Hour Avg	AreaRae	29.86603	-89.8911
halmette C02	05/16/2010	VOC	0.300	ppm	1-Hour Avg	AreaRae	29.86603	-89.8911
halmette C02	05/16/2010	VOC	0.700	ppm	1-Hour Avg	AreaRae	29.86603	-89.8911
halmette C02	05/16/2010	VOC	2.900	ppm	1-Hour Avg	AreaRae	29.86603	-89.8911
halmette C02	05/16/2010	VOC	2.000	ppm	1-Hour Avg	AreaRae	29.86603	-89.8911
halmette C04	05/16/2010	PM 10	6.346	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/16/2010	PM 10	12.921	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/16/2010	PM 10	10.949	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/16/2010	PM 10	27.771	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/16/2010	PM 10	10.406	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/16/2010	PM 10	5.083	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/16/2010	PM 10	8.848	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/16/2010	PM 10	9.179	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/16/2010	PM 10	4.138	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/16/2010	PM 10	6.975	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/16/2010	PM 10	3.439	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/16/2010	PM 10	0.192	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/16/2010	PM 10	3.134	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/16/2010	PM 10	7.911	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/16/2010	PM 10	17.391	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/16/2010	PM 10	9.533	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/16/2010	PM 10	9.098	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/16/2010	PM 10	6.887	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/16/2010	PM 10	13.030	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/16/2010	PM 10	9.065	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/16/2010	PM 10	5.488	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/16/2010	PM 10	12.746	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/16/2010	PM 10	17.138	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/16/2010	PM 10	15.784	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi

LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
halmette C04	05/16/2010	VOC	1.600	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C04	05/16/2010	VOC	0.900	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C04	05/16/2010	VOC	0.800	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C04	05/16/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C04	05/16/2010	VOC	0.700	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C04	05/16/2010	VOC	4.300	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C04	05/16/2010	VOC	0.200	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C04	05/16/2010	VOC	0.300	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C04	05/16/2010	VOC	4.700	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C04	05/16/2010	VOC	8.600	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C04	05/16/2010	VOC	1.100	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C04	05/16/2010	VOC	1.500	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C04	05/16/2010	VOC	2.800	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C04	05/16/2010	VOC	2.900	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C04	05/16/2010	VOC	0.400	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C05	05/16/2010	PM 10	4.887	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/16/2010	PM 10	10.124	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/16/2010	PM 10	15.567	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/16/2010	PM 10	9.871	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/16/2010	PM 10	12.042	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/16/2010	PM 10	12.467	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/16/2010	PM 10	11.138	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/16/2010	PM 10	9.515	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/16/2010	PM 10	18.024	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/16/2010	PM 10	18.126	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/16/2010	PM 10	15.357	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/16/2010	PM 10	55.073	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/16/2010	PM 10	10.200	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/16/2010	PM 10	14.349	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/16/2010	PM 10	6.973	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/16/2010	PM 10	13.156	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/16/2010	PM 10	10.723	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
halmette C05	05/16/2010	PM 10	9.754	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/16/2010	PM 10	1.062	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/16/2010	PM 10	16.713	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/16/2010	PM 10	17.355	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/16/2010	PM 10	11.522	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/16/2010	PM 10	6.932	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/16/2010	PM 10	8.748	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/16/2010	VOC	2.300	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/16/2010	VOC	0.600	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/16/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/16/2010	VOC	0.300	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/16/2010	VOC	0.400	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/16/2010	VOC	0.200	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/16/2010	VOC	1.800	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/16/2010	VOC	0.500	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
02 V02	05/16/2010	H2S	0.100	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
02 V02	05/16/2010	H2S	0.200	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
02 V02	05/16/2010	PM 10	11.400	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
02 V02	05/16/2010	PM 10	7.200	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
02 V02	05/16/2010	PM 10	22.100	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
02 V02	05/16/2010	PM 10	46.700	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
02 V02	05/16/2010	PM 10	22.800	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
02 V02	05/16/2010	PM 10	18.400	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
02 V02	05/16/2010	PM 10	35.900	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
02 V02	05/16/2010	PM 10	19.400	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
02 V02	05/16/2010	PM 10	37.700	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
02 V02	05/16/2010	PM 10	21.100	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
02 V02	05/16/2010	PM 10	24.600	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
02 V02	05/16/2010	PM 10	33.700	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
02 V02	05/16/2010	PM 10	30.000	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
02 V02	05/16/2010	PM 10	11.300	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
02 V02	05/16/2010	PM 10	5.100	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/02 V02	05/16/2010	PM 10	6.500	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/16/2010	PM 10	18.200	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/16/2010	PM 10	39.500	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/16/2010	PM 10	28.600	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/16/2010	PM 10	35.300	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/16/2010	PM 10	9.700	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/16/2010	PM 10	15.400	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/16/2010	PM 10	15.300	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/16/2010	PM 10	26.500	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/16/2010	VOC	0.100	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
/03 V03	05/16/2010	H2S	0.300	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/16/2010	H2S	0.400	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/16/2010	H2S	0.200	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/16/2010	H2S	0.100	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/16/2010	H2S	0.500	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/16/2010	PM 10	46.500	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/16/2010	PM 10	36.600	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/16/2010	PM 10	2.000	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/16/2010	PM 10	3.800	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/16/2010	PM 10	9.400	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/16/2010	PM 10	14.500	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/16/2010	PM 10	0.200	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/16/2010	PM 10	9.000	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/16/2010	PM 10	13.000	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/16/2010	PM 10	16.100	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/16/2010	PM 10	24.100	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/16/2010	PM 10	10.100	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/16/2010	PM 10	39.800	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/16/2010	PM 10	39.100	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/16/2010	PM 10	37.100	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/16/2010	PM 10	53.700	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/16/2010	PM 10	11.500	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/03 V03	05/16/2010	PM 10	6.300	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/16/2010	PM 10	6.800	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/16/2010	PM 10	2.800	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/16/2010	PM 10	8.000	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/16/2010	PM 10	2.300	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/16/2010	PM 10	4.800	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/16/2010	VOC	0.100	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/16/2010	VOC	0.400	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/16/2010	VOC	0.600	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/16/2010	VOC	0.500	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/16/2010	VOC	0.200	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/05 V05	05/16/2010	H2S	0.800	ppm	1-Hour Avg	AreaRae	29.35699	-89.45487
/05 V05	05/16/2010	H2S	0.700	ppm	1-Hour Avg	AreaRae	29.35699	-89.45487
/05 V05	05/16/2010	H2S	0.100	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
/05 V05	05/16/2010	H2S	0.100	ppm	1-Hour Avg	AreaRae	29.35699	-89.45487
/05 V05	05/16/2010	PM 10	20.300	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/16/2010	PM 10	15.200	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/16/2010	PM 10	32.600	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/16/2010	PM 10	25.100	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/16/2010	PM 10	6.900	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/16/2010	PM 10	39.500	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/16/2010	PM 10	29.700	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/16/2010	PM 10	16.000	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/16/2010	PM 10	16.300	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/16/2010	PM 10	3.000	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/16/2010	PM 10	11.500	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/16/2010	PM 10	55.600	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/16/2010	PM 10	14.500	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/16/2010	PM 10	29.100	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/16/2010	PM 10	20.900	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/16/2010	PM 10	10.500	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/16/2010	PM 10	10.300	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/05 V05	05/16/2010	PM 10	11.800	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/16/2010	PM 10	6.700	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/16/2010	PM 10	7.900	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/16/2010	PM 10	15.300	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/16/2010	PM 10	13.700	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/16/2010	VOC	0.100	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
/05 V05	05/16/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.35699	-89.45487
halmette C02	05/15/2010	PM 10	109.700	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/15/2010	PM 10	101.900	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/15/2010	PM 10	75.200	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/15/2010	PM 10	65.900	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/15/2010	PM 10	54.600	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/15/2010	PM 10	23.300	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/15/2010	PM 10	40.100	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/15/2010	PM 10	18.600	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/15/2010	PM 10	114.800	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/15/2010	PM 10	85.713	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/15/2010	PM 10	79.473	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/15/2010	PM 10	72.196	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/15/2010	PM 10	62.416	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/15/2010	PM 10	92.510	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/15/2010	PM 10	94.241	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/15/2010	PM 10	29.173	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/15/2010	PM 10	63.762	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/15/2010	PM 10	107.414	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/15/2010	PM 10	49.118	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/15/2010	PM 10	166.885	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/15/2010	PM 10	40.530	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/15/2010	PM 10	60.748	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/15/2010	PM 10	40.645	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/15/2010	PM 10	32.823	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/15/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.86603	-89.8911

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi

LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
halmette C02	05/15/2010	VOC	0.200	ppm	1-Hour Avg	AreaRae	29.86603	-89.8911
halmette C04	05/15/2010	PM 10	40.200	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/15/2010	PM 10	39.900	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/15/2010	PM 10	33.100	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/15/2010	PM 10	44.500	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/15/2010	PM 10	42.200	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/15/2010	PM 10	39.500	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/15/2010	PM 10	57.400	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/15/2010	PM 10	77.400	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/15/2010	PM 10	16.900	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/15/2010	PM 10	123.079	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/15/2010	PM 10	55.615	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/15/2010	PM 10	13.574	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/15/2010	PM 10	25.657	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/15/2010	PM 10	26.142	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/15/2010	PM 10	18.937	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/15/2010	PM 10	11.952	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/15/2010	PM 10	7.052	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/15/2010	PM 10	12.347	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/15/2010	PM 10	16.770	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/15/2010	PM 10	9.612	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/15/2010	PM 10	5.555	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/15/2010	PM 10	6.908	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/15/2010	PM 10	11.010	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/15/2010	PM 10	108.997	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/15/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C04	05/15/2010	VOC	3.300	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C04	05/15/2010	VOC	3.800	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C04	05/15/2010	VOC	2.800	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C04	05/15/2010	VOC	1.500	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C04	05/15/2010	VOC	1.600	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C04	05/15/2010	VOC	6.500	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi

LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
halmette C04	05/15/2010	VOC	1.400	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C04	05/15/2010	VOC	1.300	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C05	05/15/2010	PM 10	26.500	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/15/2010	PM 10	24.800	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/15/2010	PM 10	26.100	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/15/2010	PM 10	30.500	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/15/2010	PM 10	16.200	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/15/2010	PM 10	27.800	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/15/2010	PM 10	25.100	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/15/2010	PM 10	19.200	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/15/2010	PM 10	16.900	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/15/2010	PM 10	30.709	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/15/2010	PM 10	8.863	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/15/2010	PM 10	8.040	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/15/2010	PM 10	9.229	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/15/2010	PM 10	19.107	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/15/2010	PM 10	7.324	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/15/2010	PM 10	15.962	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/15/2010	PM 10	27.570	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/15/2010	PM 10	66.028	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/15/2010	PM 10	21.698	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/15/2010	PM 10	3.086	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/15/2010	PM 10	10.732	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/15/2010	PM 10	4.516	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/15/2010	PM 10	10.157	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/15/2010	PM 10	16.099	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/15/2010	VOC	6.300	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/15/2010	VOC	6.800	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/15/2010	VOC	6.000	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/15/2010	VOC	5.700	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/15/2010	VOC	6.100	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/15/2010	VOC	7.800	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
halmette C05	05/15/2010	VOC	7.300	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/15/2010	VOC	6.400	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/15/2010	VOC	5.500	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/15/2010	VOC	0.400	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/15/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/15/2010	VOC	0.500	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/15/2010	VOC	1.300	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/15/2010	VOC	1.100	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/15/2010	VOC	2.200	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/15/2010	VOC	5.000	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/15/2010	VOC	0.200	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
Mobile, AL R04START-051510-1	05/15/2010	Particulates	3.800	ug/m3	1-Hour Avg	DataRam	30.311097	-89.244969
Mobile, AL R04START-051510-2	05/15/2010	H2S	0.100	ppm	1-Hour Avg		30.35471	-88.681877
Mobile, AL R04START-051510-2	05/15/2010	Particulates	16.800	ug/m3	1-Hour Avg	DataRam	30.35471	-88.681877
Mobile, AL R04START-051510-2	05/15/2010	Particulates	14.900	ug/m3	1-Hour Avg	DataRam	30.35471	-88.681877
Mobile, AL R04START-051510-2	05/15/2010	VOC	0.100	ppm	1-Hour Avg		30.35471	-88.681877
Mobile, AL R04START-051510-3	05/15/2010	VOC	0.100	ppm	1-Hour Avg		30.344687	-89.147119
Mobile, AL R04START-051510-4	05/15/2010	Particulates	69.800	ug/m3	1-Hour Avg	DataRam	30.343046	-89.146508
Mobile, AL R04START-051510-4	05/15/2010	Particulates	70.600	ug/m3	1-Hour Avg	DataRam	30.343046	-89.146508
Mobile, AL R04START-051510-4	05/15/2010	VOC	0.100	ppm	1-Hour Avg		30.343046	-89.146508
Mobile, AL R04START-051510-5	05/15/2010	VOC	0.100	ppm	1-Hour Avg		30.34477	-89.14782
02 V02	05/15/2010	PM 10	50.700	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
02 V02	05/15/2010	PM 10	35.600	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
02 V02	05/15/2010	PM 10	10.000	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
02 V02	05/15/2010	PM 10	17.100	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
02 V02	05/15/2010	PM 10	52.000	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
02 V02	05/15/2010	PM 10	24.400	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
02 V02	05/15/2010	PM 10	30.900	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
02 V02	05/15/2010	PM 10	25.600	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
02 V02	05/15/2010	PM 10	10.200	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
02 V02	05/15/2010	PM 10	12.100	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
02 V02	05/15/2010	PM 10	21.300	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/02 V02	05/15/2010	PM 10	59.300	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/15/2010	PM 10	17.100	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/15/2010	PM 10	16.600	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/15/2010	PM 10	14.700	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/15/2010	PM 10	16.300	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/15/2010	PM 10	15.100	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/15/2010	PM 10	17.500	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/15/2010	PM 10	16.800	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/15/2010	PM 10	18.500	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/15/2010	PM 10	16.700	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/15/2010	PM 10	24.700	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/15/2010	PM 10	17.200	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/15/2010	PM 10	27.600	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/15/2010	PM 10	19.200	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/15/2010	PM 10	13.900	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/15/2010	PM 10	16.700	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/15/2010	PM 10	24.300	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/15/2010	PM 10	17.800	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/15/2010	PM 10	41.800	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/15/2010	PM 10	47.600	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/15/2010	PM 10	51.700	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/15/2010	VOC	0.100	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
/02 V02	05/15/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.25274	-89.3575
/03 V03	05/15/2010	PM 10	5.100	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/15/2010	PM 10	68.800	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/15/2010	PM 10	25.300	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/15/2010	PM 10	12.200	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/15/2010	PM 10	30.300	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/15/2010	PM 10	49.500	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/15/2010	PM 10	10.400	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/15/2010	PM 10	31.500	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/15/2010	PM 10	71.200	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/03 V03	05/15/2010	PM 10	29.500	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/15/2010	PM 10	21.400	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/15/2010	PM 10	22.100	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/15/2010	PM 10	20.300	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/15/2010	PM 10	19.500	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/15/2010	PM 10	16.700	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/15/2010	PM 10	15.500	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/15/2010	PM 10	48.900	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/15/2010	PM 10	71.800	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/15/2010	PM 10	5.400	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/15/2010	PM 10	14.600	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/15/2010	PM 10	28.100	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/15/2010	PM 10	64.700	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/15/2010	PM 10	36.600	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/15/2010	PM 10	55.200	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/15/2010	PM 10	51.400	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/15/2010	PM 10	53.900	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/15/2010	PM 10	53.300	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/15/2010	PM 10	52.300	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/15/2010	PM 10	58.800	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/15/2010	PM 10	54.800	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/15/2010	PM 10	38.200	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/15/2010	PM 10	59.200	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/15/2010	PM 10	76.100	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/15/2010	VOC	0.100	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/15/2010	VOC	0.200	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/15/2010	VOC	2.100	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/15/2010	VOC	2.200	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/15/2010	VOC	3.000	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/05 V05	05/15/2010	PM 10	1.100	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/15/2010	PM 10	58.700	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/15/2010	PM 10	35.300	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi

LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/05 V05	05/15/2010	PM 10	25.500	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/15/2010	PM 10	19.800	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/15/2010	PM 10	37.700	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/15/2010	PM 10	57.000	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/15/2010	PM 10	43.300	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/15/2010	PM 10	36.600	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/15/2010	PM 10	0.000	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/15/2010	PM 10	0.400	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/15/2010	PM 10	20.400	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/15/2010	PM 10	25.200	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/15/2010	PM 10	35.200	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/15/2010	PM 10	21.100	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/15/2010	PM 10	24.000	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/15/2010	PM 10	33.500	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/15/2010	PM 10	55.500	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/15/2010	PM 10	41.700	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/15/2010	PM 10	37.200	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/15/2010	PM 10	35.500	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/15/2010	PM 10	37.300	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/15/2010	PM 10	38.300	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/15/2010	PM 10	48.800	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/15/2010	PM 10	20.900	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/15/2010	PM 10	1.900	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/15/2010	PM 10	60.000	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/15/2010	PM 10	25.800	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/15/2010	PM 10	30.500	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/15/2010	PM 10	20.800	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/15/2010	PM 10	18.100	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/15/2010	PM 10	19.300	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/15/2010	PM 10	87.600	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/15/2010	PM 10	15.300	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/15/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.35699	-89.45487

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi

LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/05 V05	05/15/2010	VOC	0.100	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
halmette C02	05/14/2010	PM 10	60.800	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/14/2010	PM 10	100.800	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/14/2010	PM 10	76.500	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/14/2010	PM 10	92.000	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/14/2010	PM 10	123.300	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/14/2010	PM 10	36.900	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/14/2010	PM 10	30.300	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/14/2010	PM 10	72.400	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/14/2010	PM 10	80.500	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/14/2010	PM 10	83.100	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/14/2010	PM 10	28.800	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/14/2010	PM 10	40.000	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/14/2010	PM 10	71.800	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/14/2010	PM 10	43.000	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/14/2010	PM 10	30.800	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/14/2010	PM 10	61.700	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/14/2010	PM 10	55.400	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/14/2010	PM 10	39.200	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/14/2010	PM 10	43.600	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/14/2010	PM 10	31.700	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/14/2010	PM 10	35.400	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/14/2010	PM 10	26.600	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/14/2010	PM 10	31.200	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/14/2010	PM 10	53.800	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/14/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.86603	-89.8911
halmette C02	05/14/2010	VOC	4.600	ppm	1-Hour Avg	AreaRae	29.86603	-89.8911
halmette C02	05/14/2010	VOC	3.800	ppm	1-Hour Avg	AreaRae	29.86603	-89.8911
halmette C04	05/14/2010	PM 10	43.300	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/14/2010	PM 10	71.100	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/14/2010	PM 10	36.000	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/14/2010	PM 10	32.100	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi

LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
halmette C04	05/14/2010	PM 10	28.700	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/14/2010	PM 10	26.500	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/14/2010	PM 10	31.000	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/14/2010	PM 10	30.400	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/14/2010	PM 10	2.500	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/14/2010	PM 10	41.300	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/14/2010	PM 10	101.200	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/14/2010	PM 10	79.600	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/14/2010	PM 10	39.900	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/14/2010	PM 10	32.500	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/14/2010	PM 10	46.400	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/14/2010	PM 10	36.600	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/14/2010	PM 10	34.900	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/14/2010	PM 10	73.600	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/14/2010	PM 10	39.400	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/14/2010	PM 10	65.500	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/14/2010	PM 10	39.100	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/14/2010	PM 10	25.500	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/14/2010	PM 10	31.100	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/14/2010	PM 10	24.400	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/14/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C04	05/14/2010	VOC	1.500	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C04	05/14/2010	VOC	2.300	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C05	05/14/2010	PM 10	27.500	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/14/2010	PM 10	31.800	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/14/2010	PM 10	42.900	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/14/2010	PM 10	23.400	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/14/2010	PM 10	27.300	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/14/2010	PM 10	38.400	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/14/2010	PM 10	29.400	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/14/2010	PM 10	29.700	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/14/2010	PM 10	38.800	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi

LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
halmette C05	05/14/2010	PM 10	26.400	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/14/2010	PM 10	67.500	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/14/2010	PM 10	46.800	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/14/2010	PM 10	24.100	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/14/2010	PM 10	31.500	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/14/2010	PM 10	30.200	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/14/2010	PM 10	36.900	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/14/2010	PM 10	59.900	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/14/2010	PM 10	41.900	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/14/2010	PM 10	21.000	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/14/2010	PM 10	19.900	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/14/2010	PM 10	24.600	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/14/2010	PM 10	14.200	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/14/2010	PM 10	64.000	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/14/2010	PM 10	49.300	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/14/2010	VOC	0.500	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/14/2010	VOC	1.100	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/14/2010	VOC	1.800	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/14/2010	VOC	1.300	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/14/2010	VOC	3.200	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/14/2010	VOC	4.200	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/14/2010	VOC	5.000	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/14/2010	VOC	6.000	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/14/2010	VOC	0.700	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/14/2010	VOC	0.600	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/14/2010	VOC	1.400	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/14/2010	VOC	0.800	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/14/2010	VOC	1.000	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/14/2010	VOC	3.000	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/14/2010	VOC	2.100	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/14/2010	VOC	1.600	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/14/2010	VOC	0.200	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
halmette C05	05/14/2010	VOC	1.200	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
Mobile, AL R04START-051410-1	05/14/2010	Particulates	44.500	ug/m3	1-Hour Avg	DataRam	30.380583	-88.252056
Mobile, AL R04START-051410-1	05/14/2010	Particulates	34.100	ug/m3	1-Hour Avg	DataRam	30.380583	-88.252056
Mobile, AL R04START-051410-1	05/14/2010	Particulates	32.700	ug/m3	1-Hour Avg	DataRam	30.380583	-88.252056
Mobile, AL R04START-051410-1	05/14/2010	Particulates	37.300	ug/m3	1-Hour Avg	DataRam	30.380583	-88.252056
Mobile, AL R04START-051410-1	05/14/2010	VOC	0.100	ppm	1-Hour Avg		30.380583	-88.252056
Mobile, AL R04START-051410-2	05/14/2010	VOC	0.100	ppm	1-Hour Avg		30.363111	-89.084389
Mobile, AL R04START-051410-3	05/14/2010	VOC	0.100	ppm	1-Hour Avg		30.369417	-89.068667
Mobile, AL R04START-051410-4	05/14/2010	VOC	2.300	ppm	1-Hour Avg		30.382278	-88.250806
Mobile, AL R04START-051410-4	05/14/2010	VOC	1.800	ppm	1-Hour Avg		30.382278	-88.250806
Mobile, AL R04START-051410-4	05/14/2010	VOC	1.200	ppm	1-Hour Avg		30.382278	-88.250806
Mobile, AL R04START-051410-4	05/14/2010	VOC	1.400	ppm	1-Hour Avg		30.382278	-88.250806
Mobile, AL R04START-051410-5	05/14/2010	H2S	0.100	ppm	1-Hour Avg		30.381417	-88.252083
Mobile, AL R04START-051410-5	05/14/2010	VOC	0.400	ppm	1-Hour Avg		30.381417	-88.252083
Mobile, AL R04START-051410-5	05/14/2010	VOC	0.500	ppm	1-Hour Avg		30.381417	-88.252083
Mobile, AL R04START-051410-6	05/14/2010	H2S	0.100	ppm	1-Hour Avg		30.379222	-88.251
Mobile, AL R04START-051410-6	05/14/2010	VOC	1.700	ppm	1-Hour Avg		30.379222	-88.251
Mobile, AL R04START-051410-6	05/14/2010	VOC	0.100	ppm	1-Hour Avg		30.379222	-88.251
02 V02	05/14/2010	H2S	0.400	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
02 V02	05/14/2010	H2S	0.100	ppm	1-Hour Avg	AreaRae	29.25274	-89.3575
02 V02	05/14/2010	H2S	0.300	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
02 V02	05/14/2010	H2S	0.200	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
02 V02	05/14/2010	H2S	0.500	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
02 V02	05/14/2010	H2S	0.700	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
02 V02	05/14/2010	H2S	0.600	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
02 V02	05/14/2010	PM 10	17.100	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
02 V02	05/14/2010	PM 10	18.300	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
02 V02	05/14/2010	PM 10	16.000	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
02 V02	05/14/2010	PM 10	14.000	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
02 V02	05/14/2010	PM 10	27.400	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
02 V02	05/14/2010	PM 10	14.300	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
02 V02	05/14/2010	PM 10	14.100	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/02 V02	05/14/2010	PM 10	20.400	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/14/2010	PM 10	15.100	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/14/2010	PM 10	29.500	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/14/2010	PM 10	27.100	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/14/2010	PM 10	51.700	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/14/2010	PM 10	41.700	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/14/2010	PM 10	21.600	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/14/2010	PM 10	18.800	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/14/2010	PM 10	17.900	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/14/2010	PM 10	17.300	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/14/2010	PM 10	17.500	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/14/2010	PM 10	19.100	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/14/2010	PM 10	19.500	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/14/2010	PM 10	31.500	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/14/2010	PM 10	45.200	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/14/2010	PM 10	15.300	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/14/2010	PM 10	32.100	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/14/2010	PM 10	17.800	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/14/2010	PM 10	18.600	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/14/2010	PM 10	12.400	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/14/2010	PM 10	12.800	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/14/2010	PM 10	15.500	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/14/2010	PM 10	15.700	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/14/2010	PM 10	16.600	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/14/2010	PM 10	16.300	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/14/2010	PM 10	17.200	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/14/2010	PM 10	18.100	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/14/2010	PM 10	18.700	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/14/2010	PM 10	16.100	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/14/2010	PM 10	18.800	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/14/2010	PM 10	29.300	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/14/2010	PM 10	24.600	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/02 V02	05/14/2010	PM 10	32.500	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/14/2010	PM 10	33.000	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/14/2010	PM 10	28.900	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/14/2010	PM 10	41.800	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/14/2010	PM 10	36.500	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/14/2010	PM 10	15.300	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/14/2010	PM 10	27.700	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/14/2010	VOC	0.100	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
/02 V02	05/14/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.25274	-89.3575
/02 V02	05/14/2010	VOC	0.500	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
/02 V02	05/14/2010	VOC	0.600	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
/02 V02	05/14/2010	VOC	0.900	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
/02 V02	05/14/2010	VOC	0.700	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
/02 V02	05/14/2010	VOC	0.800	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
/02 V02	05/14/2010	VOC	1.000	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
/03 V03	05/14/2010	H2S	0.400	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/14/2010	H2S	0.600	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/14/2010	H2S	0.500	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/14/2010	H2S	0.300	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/14/2010	H2S	0.100	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/14/2010	H2S	0.800	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/14/2010	PM 10	19.100	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/14/2010	PM 10	19.500	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/14/2010	PM 10	26.500	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/14/2010	PM 10	33.300	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/14/2010	PM 10	89.400	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/14/2010	PM 10	87.400	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/14/2010	PM 10	76.800	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/14/2010	PM 10	15.100	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/14/2010	PM 10	16.700	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/14/2010	PM 10	25.600	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/14/2010	PM 10	79.900	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/03 V03	05/14/2010	PM 10	45.500	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/14/2010	PM 10	8.500	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/14/2010	PM 10	16.000	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/14/2010	PM 10	55.400	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/14/2010	PM 10	20.200	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/14/2010	PM 10	4.000	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/14/2010	PM 10	0.000	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/14/2010	PM 10	1.800	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/14/2010	PM 10	9.600	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/14/2010	PM 10	26.600	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/14/2010	PM 10	38.200	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/14/2010	PM 10	9.800	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/14/2010	PM 10	15.500	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/14/2010	PM 10	80.900	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/14/2010	PM 10	73.500	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/14/2010	PM 10	62.400	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/14/2010	PM 10	64.500	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/14/2010	PM 10	56.900	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/14/2010	PM 10	57.800	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/14/2010	PM 10	56.500	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/14/2010	PM 10	58.500	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/14/2010	PM 10	58.500	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/14/2010	PM 10	38.800	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/14/2010	PM 10	48.100	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/14/2010	PM 10	54.300	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/14/2010	PM 10	52.800	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/14/2010	PM 10	13.300	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/14/2010	PM 10	45.900	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/14/2010	PM 10	29.800	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/14/2010	PM 10	43.800	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/14/2010	PM 10	69.500	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/14/2010	PM 10	71.500	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/03 V03	05/14/2010	PM 10	55.700	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/14/2010	PM 10	52.500	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/14/2010	PM 10	56.300	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/14/2010	PM 10	78.400	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/14/2010	PM 10	39.700	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/14/2010	VOC	0.200	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/14/2010	VOC	0.100	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/14/2010	VOC	1.800	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/14/2010	VOC	0.600	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/14/2010	VOC	2.500	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/14/2010	VOC	1.200	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/14/2010	VOC	1.500	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/14/2010	VOC	1.900	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/14/2010	VOC	2.000	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/14/2010	VOC	2.900	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/14/2010	VOC	1.600	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/05 V05	05/14/2010	H2S	0.100	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
/05 V05	05/14/2010	H2S	0.200	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
/05 V05	05/14/2010	H2S	0.100	ppm	1-Hour Avg	AreaRae	29.35699	-89.45487
/05 V05	05/14/2010	H2S	0.200	ppm	1-Hour Avg	AreaRae	29.35699	-89.45487
/05 V05	05/14/2010	PM 10	49.400	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/14/2010	PM 10	38.900	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/14/2010	PM 10	64.000	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/14/2010	PM 10	32.600	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/14/2010	PM 10	26.400	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/14/2010	PM 10	40.900	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/14/2010	PM 10	25.900	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/14/2010	PM 10	40.500	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/14/2010	PM 10	35.400	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/14/2010	PM 10	32.500	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/14/2010	PM 10	22.800	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/14/2010	PM 10	17.000	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/05 V05	05/14/2010	PM 10	27.200	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/14/2010	PM 10	21.600	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/14/2010	PM 10	19.900	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/14/2010	PM 10	26.000	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/14/2010	PM 10	32.100	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/14/2010	PM 10	28.200	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/14/2010	PM 10	77.300	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/14/2010	PM 10	17.500	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/14/2010	PM 10	33.100	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/14/2010	PM 10	34.900	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/14/2010	PM 10	47.800	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/14/2010	PM 10	54.700	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/14/2010	PM 10	56.300	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/14/2010	PM 10	56.100	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/14/2010	PM 10	57.200	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/14/2010	PM 10	57.000	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/14/2010	PM 10	33.900	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/14/2010	PM 10	30.400	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/14/2010	PM 10	29.900	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/14/2010	PM 10	50.900	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/14/2010	PM 10	41.800	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/14/2010	PM 10	32.000	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/14/2010	PM 10	28.400	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/14/2010	PM 10	52.400	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/14/2010	PM 10	43.600	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/14/2010	PM 10	28.400	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/14/2010	PM 10	38.600	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/14/2010	PM 10	36.500	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/14/2010	PM 10	45.900	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/14/2010	PM 10	44.800	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/14/2010	PM 10	45.700	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/14/2010	PM 10	46.400	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/05 V05	05/14/2010	PM 10	49.900	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/14/2010	PM 10	33.500	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/14/2010	PM 10	33.300	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/14/2010	PM 10	59.100	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/14/2010	VOC	0.100	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
/05 V05	05/14/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.35699	-89.45487
halmette C02	05/13/2010	PM 10	49.500	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/13/2010	PM 10	73.800	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/13/2010	PM 10	98.800	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/13/2010	PM 10	22.700	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/13/2010	PM 10	33.700	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/13/2010	PM 10	62.100	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/13/2010	PM 10	67.800	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/13/2010	PM 10	56.400	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/13/2010	PM 10	94.800	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/13/2010	PM 10	59.300	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/13/2010	PM 10	35.900	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/13/2010	PM 10	42.300	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/13/2010	PM 10	17.200	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/13/2010	PM 10	19.500	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/13/2010	PM 10	15.500	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/13/2010	PM 10	25.900	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/13/2010	PM 10	20.600	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/13/2010	PM 10	31.400	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/13/2010	PM 10	20.000	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/13/2010	PM 10	26.600	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/13/2010	PM 10	21.600	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/13/2010	PM 10	30.900	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/13/2010	PM 10	71.100	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/13/2010	PM 10	28.900	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/13/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.86603	-89.8911
halmette C02	05/13/2010	VOC	2.100	ppm	1-Hour Avg	AreaRae	29.86603	-89.8911

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi

LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
halmette C02	05/13/2010	VOC	0.200	ppm	1-Hour Avg	AreaRae	29.86603	-89.8911
halmette C02	05/13/2010	VOC	0.300	ppm	1-Hour Avg	AreaRae	29.86603	-89.8911
halmette C02	05/13/2010	VOC	1.400	ppm	1-Hour Avg	AreaRae	29.86603	-89.8911
halmette C04	05/13/2010	PM 10	87.500	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/13/2010	PM 10	50.400	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/13/2010	PM 10	40.300	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/13/2010	PM 10	27.900	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/13/2010	PM 10	26.600	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/13/2010	PM 10	22.300	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/13/2010	PM 10	25.300	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/13/2010	PM 10	33.100	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/13/2010	PM 10	44.400	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/13/2010	PM 10	66.300	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/13/2010	PM 10	41.300	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/13/2010	PM 10	30.100	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/13/2010	PM 10	40.100	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/13/2010	PM 10	56.300	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/13/2010	PM 10	45.600	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/13/2010	PM 10	84.000	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/13/2010	PM 10	43.500	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/13/2010	PM 10	89.200	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/13/2010	PM 10	40.400	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/13/2010	PM 10	59.300	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/13/2010	PM 10	83.600	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/13/2010	PM 10	20.300	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/13/2010	PM 10	29.300	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/13/2010	PM 10	67.900	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/13/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C04	05/13/2010	VOC	1.900	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C04	05/13/2010	VOC	0.600	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C04	05/13/2010	VOC	1.200	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C05	05/13/2010	PM 10	77.500	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi

LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
halmette C05	05/13/2010	PM 10	73.500	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/13/2010	PM 10	44.800	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/13/2010	PM 10	39.400	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/13/2010	PM 10	22.000	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/13/2010	PM 10	56.000	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/13/2010	PM 10	90.500	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/13/2010	PM 10	95.200	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/13/2010	PM 10	45.500	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/13/2010	PM 10	23.000	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/13/2010	PM 10	27.700	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/13/2010	PM 10	21.500	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/13/2010	PM 10	24.900	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/13/2010	PM 10	51.200	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/13/2010	PM 10	26.900	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/13/2010	PM 10	22.100	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/13/2010	PM 10	30.300	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/13/2010	PM 10	25.200	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/13/2010	PM 10	31.700	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/13/2010	PM 10	34.200	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/13/2010	PM 10	45.400	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/13/2010	PM 10	33.300	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/13/2010	PM 10	21.600	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/13/2010	VOC	0.300	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/13/2010	VOC	0.400	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/13/2010	VOC	3.100	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/13/2010	VOC	0.900	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/13/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/13/2010	VOC	2.900	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/13/2010	VOC	0.200	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/13/2010	VOC	1.000	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/13/2010	VOC	1.200	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/13/2010	VOC	0.500	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi

LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
Mobile, AL R04START-051310-1	05/13/2010	VOC	0.100	ppm	1-Hour Avg		30.252	-88.135639
Mobile, AL R04START-051310-10	05/13/2010	H2S	0.100	ppm	1-Hour Avg		30.337293	-89.170493
Mobile, AL R04START-051310-10	05/13/2010	Particulates	32.800	ug/m3	1-Hour Avg	DataRam	30.337293	-89.170493
Mobile, AL R04START-051310-10	05/13/2010	Particulates	32.900	ug/m3	1-Hour Avg	DataRam	30.337293	-89.170493
Mobile, AL R04START-051310-10	05/13/2010	VOC	0.100	ppm	1-Hour Avg		30.337293	-89.170493
Mobile, AL R04START-051310-11	05/13/2010	H2S	0.100	ppm	1-Hour Avg		30.245201	-89.425049
Mobile, AL R04START-051310-11	05/13/2010	Particulates	41.400	ug/m3	1-Hour Avg	DataRam	30.245201	-89.425049
Mobile, AL R04START-051310-11	05/13/2010	Particulates	43.200	ug/m3	1-Hour Avg	DataRam	30.245201	-89.425049
Mobile, AL R04START-051310-11	05/13/2010	VOC	0.100	ppm	1-Hour Avg		30.245201	-89.425049
Mobile, AL R04START-051310-12	05/13/2010	H2S	0.100	ppm	1-Hour Avg		30.262967	-89.396835
Mobile, AL R04START-051310-12	05/13/2010	Particulates	32.200	ug/m3	1-Hour Avg	DataRam	30.262967	-89.396835
Mobile, AL R04START-051310-12	05/13/2010	VOC	0.100	ppm	1-Hour Avg		30.262967	-89.396835
Mobile, AL R04START-051310-2	05/13/2010	Particulates	55.500	ug/m3	1-Hour Avg	DataRam	30.362877	-89.089948
Mobile, AL R04START-051310-2	05/13/2010	Particulates	80.100	ug/m3	1-Hour Avg	DataRam	30.362877	-89.089948
Mobile, AL R04START-051310-2	05/13/2010	Particulates	47.400	ug/m3	1-Hour Avg	DataRam	30.362877	-89.089948
Mobile, AL R04START-051310-2	05/13/2010	VOC	0.100	ppm	1-Hour Avg		30.362877	-89.089948
Mobile, AL R04START-051310-3	05/13/2010	VOC	0.100	ppm	1-Hour Avg		30.369426	-89.079744
Mobile, AL R04START-051310-4	05/13/2010	VOC	0.100	ppm	1-Hour Avg		30.24941	-88.117416
Mobile, AL R04START-051310-4	05/13/2010	VOC	0.400	ppm	1-Hour Avg		30.24941	-88.117416
Mobile, AL R04START-051310-5	05/13/2010	H2S	0.100	ppm	1-Hour Avg		30.246194	-88.118055
Mobile, AL R04START-051310-5	05/13/2010	Particulates	34.100	ug/m3	1-Hour Avg	DataRam	30.246194	-88.118055
Mobile, AL R04START-051310-5	05/13/2010	Particulates	35.800	ug/m3	1-Hour Avg	DataRam	30.246194	-88.118055
Mobile, AL R04START-051310-5	05/13/2010	Particulates	33.000	ug/m3	1-Hour Avg	DataRam	30.246194	-88.118055
Mobile, AL R04START-051310-5	05/13/2010	Particulates	31.000	ug/m3	1-Hour Avg	DataRam	30.246194	-88.118055
Mobile, AL R04START-051310-5	05/13/2010	Particulates	33.500	ug/m3	1-Hour Avg	DataRam	30.246194	-88.118055
Mobile, AL R04START-051310-5	05/13/2010	Particulates	35.500	ug/m3	1-Hour Avg	DataRam	30.246194	-88.118055
Mobile, AL R04START-051310-5	05/13/2010	VOC	0.100	ppm	1-Hour Avg		30.246194	-88.118055
Mobile, AL R04START-051310-6	05/13/2010	H2S	0.100	ppm	1-Hour Avg		30.370345	-89.076244
Mobile, AL R04START-051310-6	05/13/2010	VOC	0.100	ppm	1-Hour Avg		30.370345	-89.076244
Mobile, AL R04START-051310-7	05/13/2010	H2S	0.100	ppm	1-Hour Avg		30.250583	-88.139361
Mobile, AL R04START-051310-7	05/13/2010	VOC	0.100	ppm	1-Hour Avg		30.250583	-88.139361
Mobile, AL R04START-051310-8	05/13/2010	H2S	0.100	ppm	1-Hour Avg		30.379043	-88.308349

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi

LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
Mobile, AL R04START-051310-8	05/13/2010	Particulates	12.100	ug/m3	1-Hour Avg	DataRam	30.379043	-88.308349
Mobile, AL R04START-051310-8	05/13/2010	Particulates	20.100	ug/m3	1-Hour Avg	DataRam	30.379043	-88.308349
Mobile, AL R04START-051310-8	05/13/2010	VOC	0.100	ppm	1-Hour Avg		30.379043	-88.308349
Mobile, AL R04START-051310-9	05/13/2010	H2S	0.100	ppm	1-Hour Avg		30.346215	-88.741333
Mobile, AL R04START-051310-9	05/13/2010	Particulates	23.600	ug/m3	1-Hour Avg	DataRam	30.346215	-88.741333
Mobile, AL R04START-051310-9	05/13/2010	Particulates	24.100	ug/m3	1-Hour Avg	DataRam	30.346215	-88.741333
Mobile, AL R04START-051310-9	05/13/2010	VOC	0.100	ppm	1-Hour Avg		30.346215	-88.741333
Mobile, AL R04START-051410-2	05/13/2010	VOC	0.100	ppm	1-Hour Avg		30.363111	-89.084389
Mobile, AL R04START-051410-3	05/13/2010	VOC	0.100	ppm	1-Hour Avg		30.369417	-89.068667
Mobile, AL R04START-051510-1	05/13/2010	H2S	0.100	ppm	1-Hour Avg		30.311097	-89.244969
Mobile, AL R04START-051510-1	05/13/2010	VOC	0.100	ppm	1-Hour Avg		30.311097	-89.244969
V02 V02	05/13/2010	H2S	0.100	ppm	1-Hour Avg	AreaRae	29.25274	-89.3575
V02 V02	05/13/2010	H2S	0.100	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
V02 V02	05/13/2010	PM 10	20.800	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/13/2010	PM 10	20.100	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/13/2010	PM 10	19.800	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/13/2010	PM 10	18.200	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
V02 V02	05/13/2010	PM 10	17.000	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
V02 V02	05/13/2010	PM 10	16.500	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
V02 V02	05/13/2010	PM 10	16.000	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
V02 V02	05/13/2010	PM 10	17.300	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
V02 V02	05/13/2010	PM 10	16.100	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
V02 V02	05/13/2010	PM 10	17.900	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
V02 V02	05/13/2010	PM 10	21.300	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
V02 V02	05/13/2010	PM 10	43.200	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
V02 V02	05/13/2010	PM 10	57.700	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
V02 V02	05/13/2010	PM 10	24.900	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/13/2010	PM 10	22.300	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/13/2010	PM 10	21.500	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/13/2010	PM 10	19.600	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/13/2010	PM 10	18.500	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/13/2010	PM 10	16.000	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/02 V02	05/13/2010	PM 10	13.300	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/13/2010	PM 10	17.100	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/13/2010	PM 10	23.800	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/13/2010	PM 10	22.400	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/13/2010	PM 10	22.600	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/13/2010	PM 10	30.300	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/13/2010	PM 10	30.800	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/13/2010	PM 10	27.700	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/13/2010	PM 10	20.600	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/13/2010	PM 10	32.300	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/13/2010	PM 10	32.400	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/13/2010	PM 10	14.100	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/13/2010	PM 10	12.800	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/13/2010	PM 10	13.600	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/13/2010	PM 10	13.800	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/13/2010	PM 10	13.500	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/13/2010	PM 10	84.400	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/13/2010	PM 10	15.900	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/13/2010	PM 10	26.200	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/13/2010	PM 10	21.900	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/13/2010	PM 10	12.900	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/13/2010	PM 10	13.100	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/13/2010	PM 10	15.500	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/13/2010	PM 10	17.000	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/13/2010	PM 10	17.400	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/13/2010	PM 10	18.300	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/13/2010	PM 10	13.700	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/13/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.25274	-89.3575
/02 V02	05/13/2010	VOC	0.100	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
/03 V03	05/13/2010	H2S	0.300	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/13/2010	H2S	0.200	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/13/2010	H2S	0.700	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/03 V03	05/13/2010	H2S	0.100	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/13/2010	H2S	0.500	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/13/2010	H2S	0.600	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/13/2010	H2S	0.400	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/13/2010	PM 10	102.700	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/13/2010	PM 10	101.800	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/13/2010	PM 10	14.100	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/13/2010	PM 10	24.800	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/13/2010	PM 10	22.100	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/13/2010	PM 10	14.400	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/13/2010	PM 10	19.400	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/13/2010	PM 10	10.500	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/13/2010	PM 10	20.200	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/13/2010	PM 10	16.100	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/13/2010	PM 10	64.300	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/13/2010	PM 10	31.300	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/13/2010	PM 10	111.500	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/13/2010	PM 10	107.600	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/13/2010	PM 10	107.400	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/13/2010	PM 10	107.100	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/13/2010	PM 10	113.900	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/13/2010	PM 10	92.200	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/13/2010	PM 10	60.200	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/13/2010	PM 10	47.300	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/13/2010	PM 10	87.900	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/13/2010	PM 10	45.900	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/13/2010	PM 10	24.300	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/13/2010	PM 10	30.900	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/13/2010	PM 10	28.700	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/13/2010	PM 10	54.900	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/13/2010	PM 10	37.400	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/13/2010	PM 10	29.100	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/03 V03	05/13/2010	PM 10	29.400	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/13/2010	PM 10	43.800	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/13/2010	PM 10	50.700	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/13/2010	PM 10	47.000	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/13/2010	PM 10	47.900	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/13/2010	PM 10	45.500	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/13/2010	PM 10	44.700	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/13/2010	PM 10	49.100	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/13/2010	PM 10	71.200	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/13/2010	PM 10	61.300	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/13/2010	PM 10	25.700	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/13/2010	PM 10	19.200	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/13/2010	PM 10	19.700	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/13/2010	PM 10	45.000	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/13/2010	PM 10	57.700	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/13/2010	PM 10	84.600	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/13/2010	PM 10	79.000	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/13/2010	PM 10	53.200	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/13/2010	PM 10	42.800	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/13/2010	PM 10	92.300	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/13/2010	VOC	0.100	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/13/2010	VOC	4.100	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/13/2010	VOC	5.900	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/13/2010	VOC	0.300	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/13/2010	VOC	2.400	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/13/2010	VOC	0.800	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/13/2010	VOC	0.700	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/05 V05	05/13/2010	H2S	0.200	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
/05 V05	05/13/2010	H2S	0.400	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
/05 V05	05/13/2010	H2S	0.100	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
/05 V05	05/13/2010	PM 10	52.500	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/13/2010	PM 10	51.300	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/05 V05	05/13/2010	PM 10	24.600	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/13/2010	PM 10	15.200	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/13/2010	PM 10	13.500	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/13/2010	PM 10	18.000	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/13/2010	PM 10	20.800	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/13/2010	PM 10	18.700	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/13/2010	PM 10	41.700	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/13/2010	PM 10	52.400	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/13/2010	PM 10	21.900	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/13/2010	PM 10	23.200	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/13/2010	PM 10	56.500	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/13/2010	PM 10	55.000	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/13/2010	PM 10	53.600	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/13/2010	PM 10	53.200	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/13/2010	PM 10	60.200	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/13/2010	PM 10	52.000	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/13/2010	PM 10	41.700	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/13/2010	PM 10	35.400	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/13/2010	PM 10	32.900	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/13/2010	PM 10	40.300	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/13/2010	PM 10	27.100	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/13/2010	PM 10	26.400	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/13/2010	PM 10	30.000	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/13/2010	PM 10	30.700	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/13/2010	PM 10	38.500	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/13/2010	PM 10	18.100	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/13/2010	PM 10	27.900	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/13/2010	PM 10	31.600	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/13/2010	PM 10	28.700	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/13/2010	PM 10	40.100	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/13/2010	PM 10	38.000	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/13/2010	PM 10	37.100	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/05 V05	05/13/2010	PM 10	38.300	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/13/2010	PM 10	39.800	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/13/2010	PM 10	41.500	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/13/2010	PM 10	27.700	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/13/2010	PM 10	42.600	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/13/2010	PM 10	28.300	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/13/2010	PM 10	39.400	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/13/2010	PM 10	36.000	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/13/2010	PM 10	32.100	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/13/2010	PM 10	22.400	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/13/2010	PM 10	39.100	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/13/2010	PM 10	47.500	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/13/2010	PM 10	26.900	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/13/2010	PM 10	40.100	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/13/2010	VOC	0.100	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
halmette C02	05/12/2010	PM 10	61.300	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/12/2010	PM 10	53.700	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/12/2010	PM 10	49.500	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/12/2010	PM 10	81.300	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/12/2010	PM 10	50.000	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/12/2010	PM 10	24.100	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/12/2010	PM 10	40.100	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/12/2010	PM 10	29.700	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/12/2010	PM 10	26.000	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/12/2010	PM 10	34.000	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/12/2010	PM 10	30.800	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/12/2010	PM 10	25.800	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/12/2010	PM 10	14.600	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/12/2010	PM 10	19.100	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/12/2010	PM 10	24.500	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/12/2010	PM 10	18.600	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/12/2010	PM 10	38.400	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi

LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
halmette C02	05/12/2010	PM 10	23.600	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/12/2010	PM 10	17.300	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/12/2010	PM 10	29.800	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/12/2010	PM 10	55.600	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/12/2010	PM 10	27.000	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/12/2010	PM 10	34.600	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/12/2010	VOC	1.200	ppm	1-Hour Avg	AreaRae	29.86603	-89.8911
halmette C02	05/12/2010	VOC	0.300	ppm	1-Hour Avg	AreaRae	29.86603	-89.8911
halmette C02	05/12/2010	VOC	0.400	ppm	1-Hour Avg	AreaRae	29.86603	-89.8911
halmette C02	05/12/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.86603	-89.8911
halmette C02	05/12/2010	VOC	1.700	ppm	1-Hour Avg	AreaRae	29.86603	-89.8911
halmette C02	05/12/2010	VOC	0.500	ppm	1-Hour Avg	AreaRae	29.86603	-89.8911
halmette C02	05/12/2010	VOC	3.100	ppm	1-Hour Avg	AreaRae	29.86603	-89.8911
halmette C02	05/12/2010	VOC	0.200	ppm	1-Hour Avg	AreaRae	29.86603	-89.8911
halmette C04	05/12/2010	PM 10	88.300	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/12/2010	PM 10	60.200	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/12/2010	PM 10	65.600	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/12/2010	PM 10	43.500	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/12/2010	PM 10	41.300	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/12/2010	PM 10	31.100	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/12/2010	PM 10	42.400	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/12/2010	PM 10	37.500	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/12/2010	PM 10	42.200	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/12/2010	PM 10	62.300	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/12/2010	PM 10	62.100	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/12/2010	PM 10	39.900	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/12/2010	PM 10	85.600	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/12/2010	PM 10	73.000	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/12/2010	PM 10	24.500	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/12/2010	PM 10	49.900	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/12/2010	PM 10	82.900	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/12/2010	PM 10	32.600	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi

LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
halmette C04	05/12/2010	PM 10	36.000	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/12/2010	PM 10	67.300	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/12/2010	PM 10	92.300	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/12/2010	PM 10	72.800	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/12/2010	PM 10	16.800	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/12/2010	PM 10	54.000	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/12/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C04	05/12/2010	VOC	1.700	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C04	05/12/2010	VOC	0.500	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C04	05/12/2010	VOC	0.200	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C04	05/12/2010	VOC	1.600	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C05	05/12/2010	PM 10	31.300	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/12/2010	PM 10	29.600	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/12/2010	PM 10	24.800	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/12/2010	PM 10	26.400	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/12/2010	PM 10	28.500	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/12/2010	PM 10	21.100	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/12/2010	PM 10	21.200	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/12/2010	PM 10	30.400	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/12/2010	PM 10	25.500	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/12/2010	PM 10	20.200	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/12/2010	PM 10	19.400	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/12/2010	PM 10	31.100	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/12/2010	PM 10	45.600	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/12/2010	PM 10	75.200	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/12/2010	PM 10	51.700	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/12/2010	PM 10	54.700	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/12/2010	PM 10	52.300	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/12/2010	PM 10	38.300	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/12/2010	PM 10	54.300	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/12/2010	PM 10	53.800	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/12/2010	PM 10	26.600	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
halmette C05	05/12/2010	PM 10	40.400	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/12/2010	PM 10	40.300	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/12/2010	VOC	0.600	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/12/2010	VOC	1.700	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/12/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/12/2010	VOC	2.600	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/12/2010	VOC	1.500	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/12/2010	VOC	0.300	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/12/2010	VOC	1.300	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/12/2010	VOC	1.000	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/12/2010	VOC	0.200	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/12/2010	VOC	1.100	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/12/2010	VOC	1.600	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/12/2010	VOC	0.700	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/12/2010	VOC	0.800	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
Mobile, AL R04START-051210-1	05/12/2010	Particulates	62.900	ug/m3	1-Hour Avg	DataRam	30.263361	-87.602306
Mobile, AL R04START-051210-1	05/12/2010	Particulates	55.800	ug/m3	1-Hour Avg	DataRam	30.263361	-87.602306
Mobile, AL R04START-051210-1	05/12/2010	Particulates	55.400	ug/m3	1-Hour Avg	DataRam	30.263361	-87.602306
Mobile, AL R04START-051210-1	05/12/2010	Particulates	58.900	ug/m3	1-Hour Avg	DataRam	30.263361	-87.602306
Mobile, AL R04START-051210-1	05/12/2010	Particulates	62.700	ug/m3	1-Hour Avg	DataRam	30.263361	-87.602306
Mobile, AL R04START-051210-1	05/12/2010	Particulates	67.800	ug/m3	1-Hour Avg	DataRam	30.263361	-87.602306
Mobile, AL R04START-051210-1	05/12/2010	Particulates	75.100	ug/m3	1-Hour Avg	DataRam	30.263361	-87.602306
Mobile, AL R04START-051210-1	05/12/2010	Particulates	89.900	ug/m3	1-Hour Avg	DataRam	30.263361	-87.602306
Mobile, AL R04START-051210-1	05/12/2010	Particulates	107.200	ug/m3	1-Hour Avg	DataRam	30.263361	-87.602306
Mobile, AL R04START-051210-1	05/12/2010	Particulates	115.400	ug/m3	1-Hour Avg	DataRam	30.263361	-87.602306
Mobile, AL R04START-051210-1	05/12/2010	VOC	0.100	ppm	1-Hour Avg		30.263361	-87.602306
Mobile, AL R04START-051210-10	05/12/2010	H2S	0.100	ppm	1-Hour Avg		30.389099	-88.791687
Mobile, AL R04START-051210-10	05/12/2010	Particulates	29.700	ug/m3	1-Hour Avg	DataRam	30.389099	-88.791687
Mobile, AL R04START-051210-10	05/12/2010	Particulates	28.200	ug/m3	1-Hour Avg	DataRam	30.389099	-88.791687
Mobile, AL R04START-051210-10	05/12/2010	VOC	0.100	ppm	1-Hour Avg		30.389099	-88.791687
Mobile, AL R04START-051210-11	05/12/2010	H2S	0.100	ppm	1-Hour Avg		30.39231	-88.872449
Mobile, AL R04START-051210-11	05/12/2010	Particulates	26.600	ug/m3	1-Hour Avg	DataRam	30.39231	-88.872449

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi

LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
Mobile, AL R04START-051210-11	05/12/2010	Particulates	24.800	ug/m3	1-Hour Avg	DataRam	30.39231	-88.872449
Mobile, AL R04START-051210-11	05/12/2010	VOC	0.100	ppm	1-Hour Avg		30.39231	-88.872449
Mobile, AL R04START-051210-12	05/12/2010	H2S	0.100	ppm	1-Hour Avg		30.378775	-88.249238
Mobile, AL R04START-051210-12	05/12/2010	Particulates	27.200	ug/m3	1-Hour Avg	DataRam	30.378775	-88.249238
Mobile, AL R04START-051210-12	05/12/2010	Particulates	28.200	ug/m3	1-Hour Avg	DataRam	30.378775	-88.249238
Mobile, AL R04START-051210-12	05/12/2010	VOC	0.100	ppm	1-Hour Avg		30.378775	-88.249238
Mobile, AL R04START-051210-13	05/12/2010	H2S	0.100	ppm	1-Hour Avg		30.360881	-88.764253
Mobile, AL R04START-051210-13	05/12/2010	Particulates	27.600	ug/m3	1-Hour Avg	DataRam	30.360881	-88.764253
Mobile, AL R04START-051210-13	05/12/2010	Particulates	29.200	ug/m3	1-Hour Avg	DataRam	30.360881	-88.764253
Mobile, AL R04START-051210-13	05/12/2010	VOC	0.100	ppm	1-Hour Avg		30.360881	-88.764253
Mobile, AL R04START-051210-2	05/12/2010	VOC	0.100	ppm	1-Hour Avg		30.208499	-88.972405
Mobile, AL R04START-051210-3	05/12/2010	VOC	0.100	ppm	1-Hour Avg		30.20778	-88.971999
Mobile, AL R04START-051210-4	05/12/2010	VOC	0.100	ppm	1-Hour Avg		30.264694	-87.600527
Mobile, AL R04START-051210-5	05/12/2010	H2S	0.100	ppm	1-Hour Avg		30.263777	-87.602944
Mobile, AL R04START-051210-5	05/12/2010	VOC	0.100	ppm	1-Hour Avg		30.263777	-87.602944
Mobile, AL R04START-051210-6	05/12/2010	H2S	0.100	ppm	1-Hour Avg		30.207978	-88.972884
Mobile, AL R04START-051210-6	05/12/2010	VOC	0.300	ppm	1-Hour Avg		30.207978	-88.972884
Mobile, AL R04START-051210-6	05/12/2010	VOC	0.100	ppm	1-Hour Avg		30.207978	-88.972884
Mobile, AL R04START-051210-6	05/12/2010	VOC	0.200	ppm	1-Hour Avg		30.207978	-88.972884
Mobile, AL R04START-051210-7	05/12/2010	H2S	0.100	ppm	1-Hour Avg		30.208027	-88.971201
Mobile, AL R04START-051210-7	05/12/2010	VOC	0.100	ppm	1-Hour Avg		30.208027	-88.971201
Mobile, AL R04START-051210-8	05/12/2010	H2S	0.100	ppm	1-Hour Avg		30.262805	-87.601361
Mobile, AL R04START-051210-8	05/12/2010	VOC	0.100	ppm	1-Hour Avg		30.262805	-87.601361
Mobile, AL R04START-051210-9	05/12/2010	H2S	0.100	ppm	1-Hour Avg		30.249236	-88.191997
Mobile, AL R04START-051210-9	05/12/2010	Particulates	43.000	ug/m3	1-Hour Avg	DataRam	30.249236	-88.191997
Mobile, AL R04START-051210-9	05/12/2010	Particulates	37.900	ug/m3	1-Hour Avg	DataRam	30.249236	-88.191997
Mobile, AL R04START-051210-9	05/12/2010	VOC	0.100	ppm	1-Hour Avg		30.249236	-88.191997
V02 V02	05/12/2010	H2S	0.100	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
V02 V02	05/12/2010	H2S	0.400	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
V02 V02	05/12/2010	H2S	0.300	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
V02 V02	05/12/2010	H2S	0.200	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
V02 V02	05/12/2010	H2S	0.700	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/02 V02	05/12/2010	H2S	0.600	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
/02 V02	05/12/2010	H2S	0.500	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
/02 V02	05/12/2010	PM 10	62.800	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/12/2010	PM 10	39.800	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/12/2010	PM 10	31.500	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/12/2010	PM 10	20.100	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/12/2010	PM 10	17.600	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/12/2010	PM 10	16.800	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/12/2010	PM 10	28.900	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/12/2010	PM 10	23.600	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/12/2010	PM 10	26.400	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/12/2010	PM 10	18.800	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/12/2010	PM 10	25.200	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/12/2010	PM 10	24.700	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/12/2010	PM 10	19.900	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/12/2010	PM 10	29.900	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/12/2010	PM 10	26.800	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/12/2010	PM 10	24.000	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/12/2010	PM 10	22.800	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/12/2010	PM 10	29.400	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/12/2010	PM 10	38.400	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/12/2010	PM 10	23.200	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/12/2010	PM 10	21.800	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/12/2010	PM 10	17.100	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/12/2010	PM 10	18.100	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/12/2010	PM 10	15.900	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/12/2010	PM 10	31.300	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/12/2010	PM 10	31.500	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/12/2010	PM 10	31.600	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/12/2010	PM 10	23.900	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/12/2010	PM 10	16.500	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/12/2010	PM 10	17.200	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/02 V02	05/12/2010	PM 10	17.800	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/12/2010	PM 10	29.600	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/12/2010	PM 10	26.800	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/12/2010	PM 10	18.400	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/12/2010	PM 10	27.200	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/12/2010	PM 10	17.900	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/12/2010	PM 10	17.400	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/12/2010	PM 10	18.200	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/12/2010	PM 10	8.100	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/12/2010	PM 10	18.500	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/12/2010	PM 10	26.500	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/12/2010	PM 10	20.000	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/12/2010	PM 10	28.600	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/12/2010	PM 10	14.500	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/12/2010	PM 10	16.500	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/12/2010	PM 10	33.900	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/12/2010	VOC	1.100	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
/02 V02	05/12/2010	VOC	0.800	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
/02 V02	05/12/2010	VOC	0.700	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
/02 V02	05/12/2010	VOC	0.200	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
/02 V02	05/12/2010	VOC	0.100	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
/02 V02	05/12/2010	VOC	2.100	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
/02 V02	05/12/2010	VOC	1.000	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
/02 V02	05/12/2010	VOC	1.400	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
/03 V03	05/12/2010	H2S	0.100	ppm	1-Hour Avg	AreaRae	29.31449	-89.38433
/03 V03	05/12/2010	H2S	0.200	ppm	1-Hour Avg	AreaRae	29.31449	-89.38433
/03 V03	05/12/2010	H2S	0.100	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/12/2010	H2S	0.500	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/12/2010	H2S	0.200	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/12/2010	H2S	0.400	ppm	1-Hour Avg	AreaRae	29.31449	-89.38433
/03 V03	05/12/2010	H2S	0.600	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/12/2010	H2S	0.300	ppm	1-Hour Avg	AreaRae	29.31449	-89.38433

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/03 V03	05/12/2010	H2S	0.400	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/12/2010	PM 10	37.200	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/12/2010	PM 10	26.100	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/12/2010	PM 10	23.800	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/12/2010	PM 10	21.000	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/12/2010	PM 10	14.900	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/12/2010	PM 10	17.200	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/12/2010	PM 10	20.800	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/12/2010	PM 10	18.300	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/12/2010	PM 10	33.700	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/12/2010	PM 10	56.500	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/12/2010	PM 10	25.100	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/12/2010	PM 10	66.100	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/12/2010	PM 10	62.200	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/12/2010	PM 10	59.000	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/12/2010	PM 10	52.400	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/12/2010	PM 10	73.500	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/12/2010	PM 10	113.400	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/12/2010	PM 10	88.100	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/12/2010	PM 10	173.000	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/12/2010	PM 10	49.600	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/12/2010	PM 10	56.100	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/12/2010	PM 10	37.300	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/12/2010	PM 10	49.900	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/12/2010	PM 10	79.300	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/12/2010	PM 10	63.300	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/12/2010	PM 10	50.300	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/12/2010	PM 10	35.700	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/12/2010	PM 10	135.300	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/12/2010	PM 10	59.500	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/12/2010	PM 10	50.300	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/12/2010	PM 10	55.000	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/03 V03	05/12/2010	PM 10	49.000	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/12/2010	PM 10	212.600	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/12/2010	PM 10	204.100	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/12/2010	PM 10	157.100	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/12/2010	PM 10	44.000	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/12/2010	PM 10	152.700	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/12/2010	PM 10	21.900	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/12/2010	PM 10	25.700	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/12/2010	PM 10	126.300	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/12/2010	PM 10	52.200	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/12/2010	PM 10	97.300	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/12/2010	PM 10	109.400	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/12/2010	PM 10	117.000	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/12/2010	PM 10	43.100	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/12/2010	PM 10	137.700	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/12/2010	PM 10	167.000	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/12/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.31449	-89.38433
/03 V03	05/12/2010	VOC	0.100	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/12/2010	VOC	0.200	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/12/2010	VOC	0.300	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/12/2010	VOC	1.600	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/12/2010	VOC	0.400	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/05 V05	05/12/2010	H2S	0.500	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
/05 V05	05/12/2010	H2S	0.200	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
/05 V05	05/12/2010	H2S	0.100	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
/05 V05	05/12/2010	PM 10	58.700	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/12/2010	PM 10	82.500	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/12/2010	PM 10	43.600	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/12/2010	PM 10	38.600	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/12/2010	PM 10	35.500	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/12/2010	PM 10	39.200	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/12/2010	PM 10	56.500	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/05 V05	05/12/2010	PM 10	50.200	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/12/2010	PM 10	8.900	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/12/2010	PM 10	41.100	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/12/2010	PM 10	0.000	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/12/2010	PM 10	46.100	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/12/2010	PM 10	35.300	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/12/2010	PM 10	36.000	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/12/2010	PM 10	36.100	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/12/2010	PM 10	29.900	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/12/2010	PM 10	30.800	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/12/2010	PM 10	37.800	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/12/2010	PM 10	92.500	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/12/2010	PM 10	69.500	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/12/2010	PM 10	32.600	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/12/2010	PM 10	37.700	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/12/2010	PM 10	39.600	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/12/2010	PM 10	71.800	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/12/2010	PM 10	26.300	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/12/2010	PM 10	20.500	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/12/2010	PM 10	20.700	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/12/2010	PM 10	73.000	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/12/2010	PM 10	47.300	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/12/2010	PM 10	32.900	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/12/2010	PM 10	48.200	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/12/2010	PM 10	28.600	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/12/2010	PM 10	24.500	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/12/2010	PM 10	66.500	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/12/2010	PM 10	63.000	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/12/2010	PM 10	52.300	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/12/2010	PM 10	65.100	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/12/2010	PM 10	23.500	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/12/2010	PM 10	15.400	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/05 V05	05/12/2010	PM 10	24.000	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/12/2010	PM 10	19.000	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/12/2010	PM 10	58.800	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/12/2010	PM 10	58.900	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/12/2010	PM 10	18.400	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/12/2010	PM 10	63.800	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/12/2010	PM 10	32.500	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/12/2010	VOC	0.100	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
halmette C02	05/11/2010	PM 10	54.900	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/11/2010	PM 10	44.200	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/11/2010	PM 10	30.400	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/11/2010	PM 10	26.200	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/11/2010	PM 10	70.700	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/11/2010	PM 10	19.600	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/11/2010	PM 10	28.700	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/11/2010	PM 10	21.200	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/11/2010	PM 10	27.900	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/11/2010	PM 10	76.700	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/11/2010	PM 10	35.200	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/11/2010	PM 10	32.900	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/11/2010	PM 10	44.700	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/11/2010	PM 10	14.700	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/11/2010	PM 10	21.400	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/11/2010	PM 10	48.400	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/11/2010	PM 10	38.000	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/11/2010	PM 10	15.500	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/11/2010	PM 10	16.200	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/11/2010	PM 10	25.200	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/11/2010	PM 10	44.800	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/11/2010	PM 10	25.000	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/11/2010	PM 10	23.100	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/11/2010	PM 10	44.900	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi

LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
halmette C02	05/11/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.86603	-89.8911
halmette C02	05/11/2010	VOC	1.300	ppm	1-Hour Avg	AreaRae	29.86603	-89.8911
halmette C02	05/11/2010	VOC	2.700	ppm	1-Hour Avg	AreaRae	29.86603	-89.8911
halmette C02	05/11/2010	VOC	0.200	ppm	1-Hour Avg	AreaRae	29.86603	-89.8911
halmette C03	05/11/2010	PM 10	25.200	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/11/2010	PM 10	33.200	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/11/2010	PM 10	22.400	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/11/2010	PM 10	22.900	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/11/2010	PM 10	18.700	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/11/2010	PM 10	24.000	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/11/2010	PM 10	20.200	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/11/2010	PM 10	16.400	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/11/2010	PM 10	17.500	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/11/2010	PM 10	30.900	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/11/2010	PM 10	24.800	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/11/2010	PM 10	14.200	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/11/2010	PM 10	29.500	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/11/2010	PM 10	20.800	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/11/2010	PM 10	42.200	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/11/2010	PM 10	25.300	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/11/2010	PM 10	38.200	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/11/2010	VOC	1.400	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/11/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/11/2010	VOC	1.100	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/11/2010	VOC	0.600	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/11/2010	VOC	1.800	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/11/2010	VOC	2.400	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/11/2010	VOC	3.200	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/11/2010	VOC	3.700	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/11/2010	VOC	3.800	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/11/2010	VOC	1.900	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/11/2010	VOC	0.300	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi

LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
halmette C03	05/11/2010	VOC	2.300	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C04	05/11/2010	PM 10	36.000	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/11/2010	PM 10	33.200	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/11/2010	PM 10	23.400	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/11/2010	PM 10	33.600	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/11/2010	PM 10	26.200	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/11/2010	PM 10	20.400	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/11/2010	PM 10	32.000	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/11/2010	PM 10	20.600	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/11/2010	PM 10	33.400	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/11/2010	PM 10	45.600	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/11/2010	PM 10	40.500	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/11/2010	PM 10	34.600	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/11/2010	PM 10	26.700	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/11/2010	PM 10	46.600	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/11/2010	PM 10	52.900	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/11/2010	PM 10	29.100	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/11/2010	PM 10	40.900	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/11/2010	PM 10	41.300	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/11/2010	PM 10	33.300	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/11/2010	PM 10	44.300	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/11/2010	PM 10	37.600	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/11/2010	PM 10	67.100	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/11/2010	PM 10	42.600	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/11/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C04	05/11/2010	VOC	3.800	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C04	05/11/2010	VOC	0.900	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C05	05/11/2010	PM 10	25.800	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/11/2010	PM 10	44.900	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/11/2010	PM 10	84.600	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/11/2010	PM 10	36.800	ug/m3	1-Hour Avg	EBAM	29.84049	-89.6898
halmette C05	05/11/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi

LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
halmette C05	05/11/2010	VOC	0.700	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/11/2010	VOC	2.600	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/11/2010	VOC	1.600	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/11/2010	VOC	1.000	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
halmette C05	05/11/2010	VOC	0.200	ppm	1-Hour Avg	AreaRae	29.84049	-89.6898
Mobile, AL R04START-051110-1	05/11/2010	Particulates	52.700	ug/m3	1-Hour Avg	DataRam	30.380444	-88.254889
Mobile, AL R04START-051110-1	05/11/2010	Particulates	42.100	ug/m3	1-Hour Avg	DataRam	30.380444	-88.254889
Mobile, AL R04START-051110-1	05/11/2010	Particulates	35.900	ug/m3	1-Hour Avg	DataRam	30.380444	-88.254889
Mobile, AL R04START-051110-1	05/11/2010	Particulates	34.600	ug/m3	1-Hour Avg	DataRam	30.380444	-88.254889
Mobile, AL R04START-051110-1	05/11/2010	Particulates	43.500	ug/m3	1-Hour Avg	DataRam	30.380444	-88.254889
Mobile, AL R04START-051110-1	05/11/2010	Particulates	49.300	ug/m3	1-Hour Avg	DataRam	30.380444	-88.254889
Mobile, AL R04START-051110-1	05/11/2010	Particulates	34.100	ug/m3	1-Hour Avg	DataRam	30.380444	-88.254889
Mobile, AL R04START-051110-1	05/11/2010	Particulates	34.500	ug/m3	1-Hour Avg	DataRam	30.380444	-88.254889
Mobile, AL R04START-051110-1	05/11/2010	Particulates	37.200	ug/m3	1-Hour Avg	DataRam	30.380444	-88.254889
Mobile, AL R04START-051110-1	05/11/2010	VOC	0.100	ppm	1-Hour Avg		30.380444	-88.254889
Mobile, AL R04START-051110-10	05/11/2010	H2S	0.500	ppm	1-Hour Avg		30.28188	-89.368548
Mobile, AL R04START-051110-10	05/11/2010	H2S	0.700	ppm	1-Hour Avg		30.28188	-89.368548
Mobile, AL R04START-051110-10	05/11/2010	Particulates	28.700	ug/m3	1-Hour Avg	DataRam	30.28188	-89.368548
Mobile, AL R04START-051110-10	05/11/2010	Particulates	28.800	ug/m3	1-Hour Avg	DataRam	30.28188	-89.368548
Mobile, AL R04START-051110-10	05/11/2010	VOC	0.100	ppm	1-Hour Avg		30.28188	-89.368548
Mobile, AL R04START-051110-11	05/11/2010	H2S	0.900	ppm	1-Hour Avg		30.301898	-89.327852
Mobile, AL R04START-051110-11	05/11/2010	H2S	1.300	ppm	1-Hour Avg		30.301898	-89.327852
Mobile, AL R04START-051110-11	05/11/2010	Particulates	31.400	ug/m3	1-Hour Avg	DataRam	30.301898	-89.327852
Mobile, AL R04START-051110-11	05/11/2010	Particulates	31.600	ug/m3	1-Hour Avg	DataRam	30.301898	-89.327852
Mobile, AL R04START-051110-11	05/11/2010	VOC	0.100	ppm	1-Hour Avg		30.301898	-89.327852
Mobile, AL R04START-051110-12	05/11/2010	H2S	1.100	ppm	1-Hour Avg		30.394202	-88.916012
Mobile, AL R04START-051110-12	05/11/2010	H2S	1.500	ppm	1-Hour Avg		30.394202	-88.916012
Mobile, AL R04START-051110-12	05/11/2010	Particulates	40.200	ug/m3	1-Hour Avg	DataRam	30.394202	-88.916012
Mobile, AL R04START-051110-12	05/11/2010	Particulates	41.900	ug/m3	1-Hour Avg	DataRam	30.394202	-88.916012
Mobile, AL R04START-051110-12	05/11/2010	VOC	0.100	ppm	1-Hour Avg		30.394202	-88.916012
Mobile, AL R04START-051110-13	05/11/2010	H2S	0.500	ppm	1-Hour Avg		30.363553	-88.662954
Mobile, AL R04START-051110-13	05/11/2010	Particulates	40.800	ug/m3	1-Hour Avg	DataRam	30.363553	-88.662954

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi

LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
Mobile, AL R04START-051110-13	05/11/2010	Particulates	37.000	ug/m3	1-Hour Avg	DataRam	30.363553	-88.662954
Mobile, AL R04START-051110-13	05/11/2010	Particulates	34.800	ug/m3	1-Hour Avg	DataRam	30.363553	-88.662954
Mobile, AL R04START-051110-13	05/11/2010	VOC	0.100	ppm	1-Hour Avg		30.363553	-88.662954
Mobile, AL R04START-051110-2	05/11/2010	VOC	0.100	ppm	1-Hour Avg		30.2785	-89.372
Mobile, AL R04START-051110-3	05/11/2010	VOC	0.100	ppm	1-Hour Avg		30.3806	-89.3651
Mobile, AL R04START-051110-4	05/11/2010	VOC	0.100	ppm	1-Hour Avg		30.382111	-88.259111
Mobile, AL R04START-051110-5	05/11/2010	H2S	0.100	ppm	1-Hour Avg		30.381444	-88.257722
Mobile, AL R04START-051110-5	05/11/2010	VOC	0.100	ppm	1-Hour Avg		30.381444	-88.257722
Mobile, AL R04START-051110-6	05/11/2010	H2S	0.100	ppm	1-Hour Avg		30.2875	-89.3621
Mobile, AL R04START-051110-6	05/11/2010	VOC	0.100	ppm	1-Hour Avg		30.2875	-89.3621
Mobile, AL R04START-051110-7	05/11/2010	H2S	0.100	ppm	1-Hour Avg		30.2919	-89.3686
Mobile, AL R04START-051110-7	05/11/2010	VOC	0.100	ppm	1-Hour Avg		30.2919	-89.3686
Mobile, AL R04START-051110-8	05/11/2010	H2S	0.100	ppm	1-Hour Avg		30.379306	-88.251028
Mobile, AL R04START-051110-8	05/11/2010	VOC	0.100	ppm	1-Hour Avg		30.379306	-88.251028
Mobile, AL R04START-051110-9	05/11/2010	H2S	0.300	ppm	1-Hour Avg		30.374594	-89.058453
Mobile, AL R04START-051110-9	05/11/2010	H2S	0.200	ppm	1-Hour Avg		30.374594	-89.058453
Mobile, AL R04START-051110-9	05/11/2010	Particulates	33.200	ug/m3	1-Hour Avg	DataRam	30.374594	-89.058453
Mobile, AL R04START-051110-9	05/11/2010	Particulates	34.100	ug/m3	1-Hour Avg	DataRam	30.374594	-89.058453
Mobile, AL R04START-051110-9	05/11/2010	VOC	0.100	ppm	1-Hour Avg		30.374594	-89.058453
V02 V02	05/11/2010	H2S	0.100	ppm	1-Hour Avg	AreaRae	29.25274	-89.3575
V02 V02	05/11/2010	H2S	0.100	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
V02 V02	05/11/2010	H2S	0.800	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
V02 V02	05/11/2010	PM 10	25.700	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/11/2010	PM 10	13.200	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/11/2010	PM 10	21.200	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/11/2010	PM 10	24.500	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/11/2010	PM 10	28.800	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/11/2010	PM 10	13.700	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/11/2010	PM 10	14.600	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/11/2010	PM 10	11.800	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/11/2010	PM 10	10.500	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/11/2010	PM 10	8.700	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/02 V02	05/11/2010	PM 10	10.800	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/11/2010	PM 10	12.600	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/11/2010	PM 10	13.000	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/11/2010	PM 10	8.100	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/11/2010	PM 10	12.300	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/11/2010	PM 10	12.000	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/11/2010	PM 10	13.100	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/11/2010	PM 10	18.800	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/11/2010	PM 10	26.500	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/11/2010	PM 10	28.400	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/11/2010	PM 10	46.900	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/11/2010	PM 10	14.900	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/11/2010	PM 10	21.800	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/11/2010	PM 10	20.200	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/11/2010	PM 10	25.300	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/11/2010	PM 10	9.700	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/11/2010	PM 10	17.800	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/11/2010	PM 10	21.600	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/11/2010	PM 10	16.200	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/11/2010	PM 10	23.900	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/11/2010	PM 10	17.400	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/11/2010	PM 10	29.300	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/11/2010	PM 10	30.300	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/11/2010	PM 10	38.100	ug/m3	1-Hour Avg	EBAM	29.25274	-89.3575
/02 V02	05/11/2010	PM 10	21.800	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/11/2010	PM 10	22.400	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/11/2010	PM 10	13.300	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/11/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.25274	-89.3575
/02 V02	05/11/2010	VOC	0.100	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
/03 V03	05/11/2010	H2S	0.300	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/11/2010	H2S	0.100	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/11/2010	H2S	0.200	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/03 V03	05/11/2010	PM 10	113.400	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/11/2010	PM 10	44.400	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/11/2010	PM 10	26.300	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/11/2010	PM 10	34.200	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/11/2010	PM 10	50.600	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/11/2010	PM 10	68.000	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/11/2010	PM 10	79.000	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/11/2010	PM 10	41.500	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/11/2010	PM 10	42.100	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/11/2010	PM 10	53.400	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/11/2010	PM 10	92.700	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/11/2010	PM 10	87.900	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/11/2010	PM 10	102.700	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/11/2010	PM 10	80.900	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/11/2010	PM 10	45.900	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/11/2010	PM 10	43.900	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/11/2010	PM 10	60.300	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/11/2010	PM 10	67.600	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/11/2010	PM 10	66.700	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/11/2010	PM 10	165.000	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/11/2010	PM 10	74.000	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/11/2010	PM 10	61.200	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/11/2010	PM 10	41.400	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/11/2010	PM 10	39.700	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/11/2010	PM 10	57.700	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/11/2010	PM 10	156.800	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/11/2010	PM 10	143.700	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/11/2010	PM 10	7.300	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/11/2010	PM 10	71.600	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/11/2010	PM 10	50.500	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/11/2010	PM 10	14.700	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/11/2010	PM 10	39.200	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/03 V03	05/11/2010	PM 10	25.100	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/11/2010	PM 10	24.400	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/11/2010	PM 10	32.200	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/11/2010	PM 10	31.400	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/11/2010	PM 10	32.900	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/11/2010	PM 10	40.600	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/11/2010	PM 10	21.400	ug/m3	1-Hour Avg	EBAM	29.31449	-89.38433
/03 V03	05/11/2010	VOC	2.300	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/11/2010	VOC	1.200	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/11/2010	VOC	1.500	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/11/2010	VOC	0.200	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/11/2010	VOC	2.800	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/11/2010	VOC	0.100	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/11/2010	VOC	1.900	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/11/2010	VOC	1.400	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/11/2010	VOC	1.800	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/11/2010	VOC	1.300	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/11/2010	VOC	1.100	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/11/2010	VOC	1.700	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/11/2010	VOC	1.000	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/11/2010	VOC	2.200	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/05 V05	05/11/2010	H2S	0.100	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
/05 V05	05/11/2010	PM 10	31.800	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/11/2010	PM 10	47.100	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/11/2010	PM 10	33.400	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/11/2010	PM 10	50.300	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/11/2010	PM 10	45.200	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/11/2010	PM 10	25.800	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/11/2010	PM 10	31.800	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/11/2010	PM 10	8.200	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/11/2010	PM 10	29.800	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/11/2010	PM 10	37.800	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/05 V05	05/11/2010	PM 10	31.900	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/11/2010	PM 10	11.700	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/11/2010	PM 10	14.600	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/11/2010	PM 10	20.000	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/11/2010	PM 10	24.600	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/11/2010	PM 10	8.400	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/11/2010	PM 10	8.500	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/11/2010	PM 10	23.700	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/11/2010	PM 10	40.500	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/11/2010	PM 10	2.700	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/11/2010	PM 10	25.200	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/11/2010	PM 10	25.000	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/11/2010	PM 10	22.100	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/11/2010	PM 10	27.800	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/11/2010	PM 10	24.800	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/11/2010	PM 10	20.500	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/11/2010	PM 10	21.400	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/11/2010	PM 10	61.700	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/11/2010	PM 10	42.800	ug/m3	1-Hour Avg	EBAM	29.35699	-89.45487
/05 V05	05/11/2010	VOC	0.100	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
halmette C02	05/10/2010	PM 10	70.900	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/10/2010	PM 10	26.100	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/10/2010	PM 10	86.000	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/10/2010	PM 10	151.700	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/10/2010	PM 10	72.000	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/10/2010	PM 10	30.800	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/10/2010	PM 10	14.900	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/10/2010	PM 10	13.100	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/10/2010	PM 10	16.400	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/10/2010	PM 10	22.200	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/10/2010	PM 10	31.200	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/10/2010	PM 10	38.700	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi

LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
halmette C02	05/10/2010	PM 10	52.600	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/10/2010	PM 10	43.900	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/10/2010	PM 10	41.200	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/10/2010	PM 10	51.800	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/10/2010	PM 10	77.600	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/10/2010	PM 10	72.700	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/10/2010	PM 10	74.700	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/10/2010	PM 10	21.800	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/10/2010	PM 10	25.100	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/10/2010	PM 10	14.800	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/10/2010	PM 10	45.900	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/10/2010	PM 10	12.400	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/10/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.86603	-89.8911
halmette C02	05/10/2010	VOC	1.100	ppm	1-Hour Avg	AreaRae	29.86603	-89.8911
halmette C03	05/10/2010	PM 10	22.200	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/10/2010	PM 10	36.700	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/10/2010	PM 10	29.000	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/10/2010	PM 10	41.700	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/10/2010	PM 10	48.800	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/10/2010	PM 10	32.900	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/10/2010	PM 10	18.900	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/10/2010	PM 10	21.600	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/10/2010	PM 10	28.900	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/10/2010	PM 10	38.000	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/10/2010	PM 10	22.700	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/10/2010	PM 10	23.400	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/10/2010	PM 10	15.600	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/10/2010	PM 10	35.400	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/10/2010	VOC	1.200	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/10/2010	VOC	1.300	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/10/2010	VOC	4.900	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/10/2010	VOC	4.300	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi

LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
halmette C03	05/10/2010	VOC	0.500	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/10/2010	VOC	0.700	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/10/2010	VOC	1.100	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/10/2010	VOC	5.500	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/10/2010	VOC	5.200	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/10/2010	VOC	5.300	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/10/2010	VOC	2.500	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/10/2010	VOC	1.600	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/10/2010	VOC	1.000	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/10/2010	VOC	0.800	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/10/2010	VOC	1.900	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/10/2010	VOC	0.400	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/10/2010	VOC	5.600	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/10/2010	VOC	5.400	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/10/2010	VOC	4.500	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/10/2010	VOC	2.900	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/10/2010	VOC	3.000	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C04	05/10/2010	PM 10	17.500	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/10/2010	PM 10	26.300	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/10/2010	PM 10	25.200	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/10/2010	PM 10	18.900	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/10/2010	PM 10	16.000	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/10/2010	PM 10	19.000	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/10/2010	PM 10	21.400	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/10/2010	PM 10	14.900	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/10/2010	PM 10	6.500	ug/m3	1-Hour Avg1-H	EBAM	29.96082	-90.00132
halmette C04	05/10/2010	PM 10	19.200	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/10/2010	PM 10	44.600	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/10/2010	PM 10	24.900	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/10/2010	PM 10	15.700	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/10/2010	PM 10	29.100	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/10/2010	PM 10	24.800	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
halmette C04	05/10/2010	PM 10	27.800	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/10/2010	PM 10	32.300	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/10/2010	PM 10	40.800	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/10/2010	PM 10	34.600	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/10/2010	PM 10	37.100	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/10/2010	PM 10	47.100	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/10/2010	PM 10	25.900	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/10/2010	PM 10	25.400	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/10/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C04	05/10/2010	VOC	1.700	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
Mobile, AL R04START-051010-1	05/10/2010	Particulates	25.200	ug/m3	1-Hour Avg	DataRam	30.252	-88.141194
Mobile, AL R04START-051010-1	05/10/2010	Particulates	28.000	ug/m3	1-Hour Avg	DataRam	30.252	-88.141194
Mobile, AL R04START-051010-1	05/10/2010	Particulates	13.100	ug/m3	1-Hour Avg	DataRam	30.252	-88.141194
Mobile, AL R04START-051010-1	05/10/2010	Particulates	18.900	ug/m3	1-Hour Avg	DataRam	30.252	-88.141194
Mobile, AL R04START-051010-1	05/10/2010	Particulates	15.600	ug/m3	1-Hour Avg	DataRam	30.252	-88.141194
Mobile, AL R04START-051010-1	05/10/2010	Particulates	15.800	ug/m3	1-Hour Avg	DataRam	30.252	-88.141194
Mobile, AL R04START-051010-1	05/10/2010	Particulates	12.800	ug/m3	1-Hour Avg	DataRam	30.252	-88.141194
Mobile, AL R04START-051010-1	05/10/2010	Particulates	12.000	ug/m3	1-Hour Avg	DataRam	30.252	-88.141194
Mobile, AL R04START-051010-1	05/10/2010	Particulates	11.100	ug/m3	1-Hour Avg	DataRam	30.252	-88.141194
Mobile, AL R04START-051010-1	05/10/2010	VOC	0.100	ppm	1-Hour Avg		30.252	-88.141194
Mobile, AL R04START-051010-10	05/10/2010	H2S	0.400	ppm	1-Hour Avg		30.303936	-89.283404
Mobile, AL R04START-051010-10	05/10/2010	H2S	0.800	ppm	1-Hour Avg		30.303936	-89.283404
Mobile, AL R04START-051010-10	05/10/2010	Particulates	28.900	ug/m3	1-Hour Avg	DataRam	30.303936	-89.283404
Mobile, AL R04START-051010-10	05/10/2010	Particulates	16.300	ug/m3	1-Hour Avg	DataRam	30.303936	-89.283404
Mobile, AL R04START-051010-10	05/10/2010	VOC	0.100	ppm	1-Hour Avg		30.303936	-89.283404
Mobile, AL R04START-051010-11	05/10/2010	H2S	1.100	ppm	1-Hour Avg		30.342991	-89.1466
Mobile, AL R04START-051010-11	05/10/2010	Particulates	8.000	ug/m3	1-Hour Avg	DataRam	30.342991	-89.1466
Mobile, AL R04START-051010-11	05/10/2010	Particulates	8.300	ug/m3	1-Hour Avg	DataRam	30.342991	-89.1466
Mobile, AL R04START-051010-11	05/10/2010	VOC	0.100	ppm	1-Hour Avg		30.342991	-89.1466
Mobile, AL R04START-051010-12	05/10/2010	H2S	1.200	ppm	1-Hour Avg		30.343416	-88.547634
Mobile, AL R04START-051010-12	05/10/2010	H2S	1.100	ppm	1-Hour Avg		30.343416	-88.547634
Mobile, AL R04START-051010-12	05/10/2010	Particulates	7.200	ug/m3	1-Hour Avg	DataRam	30.343416	-88.547634

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi

LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
Mobile, AL R04START-051010-12	05/10/2010	Particulates	7.100	ug/m3	1-Hour Avg	DataRam	30.343416	-88.547634
Mobile, AL R04START-051010-12	05/10/2010	VOC	0.100	ppm	1-Hour Avg		30.343416	-88.547634
Mobile, AL R04START-051010-13	05/10/2010	H2S	0.800	ppm	1-Hour Avg		30.373372	-88.237723
Mobile, AL R04START-051010-13	05/10/2010	H2S	0.600	ppm	1-Hour Avg		30.373372	-88.237723
Mobile, AL R04START-051010-13	05/10/2010	Particulates	9.800	ug/m3	1-Hour Avg	DataRam	30.373372	-88.237723
Mobile, AL R04START-051010-13	05/10/2010	Particulates	12.600	ug/m3	1-Hour Avg	DataRam	30.373372	-88.237723
Mobile, AL R04START-051010-13	05/10/2010	VOC	0.500	ppm	1-Hour Avg		30.373372	-88.237723
Mobile, AL R04START-051010-13	05/10/2010	VOC	0.700	ppm	1-Hour Avg		30.373372	-88.237723
Mobile, AL R04START-051010-2	05/10/2010	VOC	0.100	ppm	1-Hour Avg		30.2146	-88.9714
Mobile, AL R04START-051010-3	05/10/2010	VOC	0.100	ppm	1-Hour Avg		30.2086	-88.9725
Mobile, AL R04START-051010-4	05/10/2010	VOC	0.100	ppm	1-Hour Avg		30.249389	-88.125778
Mobile, AL R04START-051010-5	05/10/2010	H2S	0.100	ppm	1-Hour Avg		30.246194	-88.126361
Mobile, AL R04START-051010-5	05/10/2010	VOC	0.100	ppm	1-Hour Avg		30.246194	-88.126361
Mobile, AL R04START-051010-6	05/10/2010	H2S	0.100	ppm	1-Hour Avg		30.2078	-88.9652
Mobile, AL R04START-051010-6	05/10/2010	VOC	0.100	ppm	1-Hour Avg		30.2078	-88.9652
Mobile, AL R04START-051010-7	05/10/2010	H2S	0.100	ppm	1-Hour Avg		30.2077	-88.9674
Mobile, AL R04START-051010-7	05/10/2010	VOC	0.100	ppm	1-Hour Avg		30.2077	-88.9674
Mobile, AL R04START-051010-8	05/10/2010	H2S	0.100	ppm	1-Hour Avg		30.250583	-88.139389
Mobile, AL R04START-051010-8	05/10/2010	VOC	0.100	ppm	1-Hour Avg		30.250583	-88.139389
Mobile, AL R04START-051010-9	05/10/2010	H2S	0.100	ppm	1-Hour Avg		30.323722	-89.21752
Mobile, AL R04START-051010-9	05/10/2010	Particulates	9.200	ug/m3	1-Hour Avg	DataRam	30.323722	-89.21752
Mobile, AL R04START-051010-9	05/10/2010	Particulates	7.800	ug/m3	1-Hour Avg	DataRam	30.323722	-89.21752
Mobile, AL R04START-051010-9	05/10/2010	VOC	0.100	ppm	1-Hour Avg		30.323722	-89.21752
V02 V02	05/10/2010	H2S	0.100	ppm	1-Hour Avg	AreaRae	29.25274	-89.3575
V02 V02	05/10/2010	H2S	0.100	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
V02 V02	05/10/2010	H2S	0.200	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
V02 V02	05/10/2010	PM 10	6.000	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/10/2010	PM 10	5.200	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/10/2010	PM 10	5.400	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/10/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.25274	-89.3575
V02 V02	05/10/2010	VOC	0.100	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
V03 V03	05/10/2010	H2S	0.100	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/03 V03	05/10/2010	H2S	0.400	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/10/2010	H2S	0.300	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/10/2010	H2S	1.100	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/10/2010	H2S	0.200	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/10/2010	H2S	0.700	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/10/2010	H2S	0.600	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/10/2010	H2S	1.000	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/10/2010	H2S	1.200	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/10/2010	H2S	0.900	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/10/2010	PM 10	25.300	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/10/2010	PM 10	33.700	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/10/2010	PM 10	45.500	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/10/2010	PM 10	58.000	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/10/2010	PM 10	61.100	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/10/2010	PM 10	18.000	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/10/2010	PM 10	33.300	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/10/2010	PM 10	12.000	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/10/2010	PM 10	20.000	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/10/2010	PM 10	29.700	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/10/2010	PM 10	11.300	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/10/2010	PM 10	26.600	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/10/2010	PM 10	22.600	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/10/2010	PM 10	22.700	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/10/2010	PM 10	25.000	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/10/2010	PM 10	32.700	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/10/2010	PM 10	29.800	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/10/2010	PM 10	33.000	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/10/2010	PM 10	25.100	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/10/2010	PM 10	31.800	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/10/2010	PM 10	15.300	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/10/2010	PM 10	30.500	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/10/2010	PM 10	31.500	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/03 V03	05/10/2010	VOC	0.300	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/10/2010	VOC	0.100	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/10/2010	VOC	0.700	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/10/2010	VOC	0.200	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/10/2010	VOC	1.700	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/05 V05	05/10/2010	H2S	0.100	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
/05 V05	05/10/2010	H2S	0.200	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
/05 V05	05/10/2010	H2S	0.500	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
/05 V05	05/10/2010	PM 10	18.100	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/10/2010	PM 10	15.700	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/10/2010	PM 10	18.800	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/10/2010	PM 10	10.600	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/10/2010	PM 10	9.100	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/10/2010	PM 10	13.200	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/10/2010	PM 10	30.200	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/10/2010	PM 10	23.900	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/10/2010	PM 10	18.400	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/10/2010	PM 10	11.700	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/10/2010	PM 10	11.800	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/10/2010	PM 10	28.600	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/10/2010	PM 10	30.700	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/10/2010	PM 10	34.900	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/10/2010	PM 10	6.800	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/10/2010	VOC	0.100	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
halmette C02	05/09/2010	PM 10	8.100	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/09/2010	PM 10	19.000	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/09/2010	PM 10	14.000	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/09/2010	PM 10	19.200	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/09/2010	PM 10	13.300	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/09/2010	PM 10	16.200	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/09/2010	PM 10	18.800	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/09/2010	PM 10	33.400	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi

LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
halmette C02	05/09/2010	PM 10	43.600	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/09/2010	PM 10	12.300	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/09/2010	PM 10	13.400	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/09/2010	PM 10	10.400	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/09/2010	PM 10	20.300	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/09/2010	PM 10	35.700	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/09/2010	PM 10	10.700	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/09/2010	PM 10	36.600	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/09/2010	PM 10	10.900	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/09/2010	PM 10	10.600	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/09/2010	PM 10	14.200	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/09/2010	PM 10	22.900	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/09/2010	PM 10	36.500	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/09/2010	PM 10	41.000	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/09/2010	PM 10	16.900	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/09/2010	PM 10	14.100	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/09/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.86603	-89.8911
halmette C02	05/09/2010	VOC	4.200	ppm	1-Hour Avg	AreaRae	29.86603	-89.8911
halmette C02	05/09/2010	VOC	1.200	ppm	1-Hour Avg	AreaRae	29.86603	-89.8911
halmette C03	05/09/2010	PM 10	14.100	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/09/2010	PM 10	12.400	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/09/2010	PM 10	8.000	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/09/2010	PM 10	12.300	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/09/2010	PM 10	10.000	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/09/2010	PM 10	9.600	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/09/2010	PM 10	8.800	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/09/2010	PM 10	13.000	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/09/2010	PM 10	11.400	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/09/2010	PM 10	29.600	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/09/2010	PM 10	57.600	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/09/2010	PM 10	30.400	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/09/2010	PM 10	20.400	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi

LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
halmette C03	05/09/2010	PM 10	24.600	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/09/2010	PM 10	10.100	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/09/2010	PM 10	13.900	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/09/2010	PM 10	12.000	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/09/2010	PM 10	18.100	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/09/2010	PM 10	11.300	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/09/2010	PM 10	13.100	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/09/2010	VOC	3.800	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/09/2010	VOC	4.800	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/09/2010	VOC	3.200	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/09/2010	VOC	3.900	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/09/2010	VOC	0.200	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/09/2010	VOC	1.300	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/09/2010	VOC	0.500	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/09/2010	VOC	0.300	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/09/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/09/2010	VOC	1.900	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/09/2010	VOC	4.500	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/09/2010	VOC	3.300	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/09/2010	VOC	0.700	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C04	05/09/2010	PM 10	15.500	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/09/2010	PM 10	14.600	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/09/2010	PM 10	6.600	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/09/2010	PM 10	10.100	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/09/2010	PM 10	5.900	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/09/2010	PM 10	12.300	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/09/2010	PM 10	16.400	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/09/2010	PM 10	13.400	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/09/2010	PM 10	20.700	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/09/2010	PM 10	9.700	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/09/2010	PM 10	2.300	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/09/2010	PM 10	12.100	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi

LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
halmette C04	05/09/2010	PM 10	6.400	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/09/2010	PM 10	11.600	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/09/2010	PM 10	14.400	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/09/2010	PM 10	12.200	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/09/2010	PM 10	7.500	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/09/2010	PM 10	10.500	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/09/2010	PM 10	15.600	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/09/2010	PM 10	11.100	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/09/2010	PM 10	17.800	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/09/2010	PM 10	9.200	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/09/2010	PM 10	11.300	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/09/2010	PM 10	5.000	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/09/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C04	05/09/2010	VOC	1.000	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C04	05/09/2010	VOC	3.100	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
Mobile, AL R04START-050910-1	05/09/2010	Particulates	6.500	ug/m3	1-Hour Avg	DataRam	30.271806	-87.569417
Mobile, AL R04START-050910-1	05/09/2010	Particulates	13.400	ug/m3	1-Hour Avg	DataRam	30.271806	-87.569417
Mobile, AL R04START-050910-1	05/09/2010	Particulates	12.200	ug/m3	1-Hour Avg	DataRam	30.271806	-87.569417
Mobile, AL R04START-050910-1	05/09/2010	Particulates	13.200	ug/m3	1-Hour Avg	DataRam	30.271806	-87.569417
Mobile, AL R04START-050910-1	05/09/2010	Particulates	10.900	ug/m3	1-Hour Avg	DataRam	30.271806	-87.569417
Mobile, AL R04START-050910-1	05/09/2010	Particulates	15.300	ug/m3	1-Hour Avg	DataRam	30.271806	-87.569417
Mobile, AL R04START-050910-1	05/09/2010	Particulates	14.500	ug/m3	1-Hour Avg	DataRam	30.271806	-87.569417
Mobile, AL R04START-050910-1	05/09/2010	Particulates	19.800	ug/m3	1-Hour Avg	DataRam	30.271806	-87.569417
Mobile, AL R04START-050910-1	05/09/2010	VOC	0.100	ppm	1-Hour Avg		30.271806	-87.569417
Mobile, AL R04START-050910-10	05/09/2010	H2S	0.100	ppm	1-Hour Avg	AreaRae	30.405609	-88.83085
Mobile, AL R04START-050910-10	05/09/2010	VOC	0.200	ppm	1-Hour Avg	AreaRae	30.405609	-88.83085
Mobile, AL R04START-050910-11	05/09/2010	H2S	0.100	ppm	1-Hour Avg	AreaRae	30.384898	-88.013156
Mobile, AL R04START-050910-11	05/09/2010	VOC	0.200	ppm	1-Hour Avg	AreaRae	30.384898	-88.013156
Mobile, AL R04START-050910-11	05/09/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	30.384898	-88.013156
Mobile, AL R04START-050910-2	05/09/2010	VOC	0.100	ppm	1-Hour Avg		30.389056	-88.792139
Mobile, AL R04START-050910-3	05/09/2010	VOC	0.100	ppm	1-Hour Avg		30.389528	-88.792167
Mobile, AL R04START-050910-4	05/09/2010	VOC	0.100	ppm	1-Hour Avg		30.27275	-87.561389

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi

LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
Mobile, AL R04START-050910-5	05/09/2010	H2S	0.100	ppm	1-Hour Avg		30.272167	-87.564306
Mobile, AL R04START-050910-5	05/09/2010	VOC	0.100	ppm	1-Hour Avg		30.272167	-87.564306
Mobile, AL R04START-050910-6	05/09/2010	H2S	0.100	ppm	1-Hour Avg		30.389306	-88.792417
Mobile, AL R04START-050910-6	05/09/2010	VOC	0.100	ppm	1-Hour Avg		30.389306	-88.792417
Mobile, AL R04START-050910-7	05/09/2010	H2S	0.100	ppm	1-Hour Avg		30.38875	-88.791833
Mobile, AL R04START-050910-7	05/09/2010	VOC	0.100	ppm	1-Hour Avg		30.38875	-88.791833
Mobile, AL R04START-050910-8	05/09/2010	H2S	0.100	ppm	1-Hour Avg		30.270972	-87.573194
Mobile, AL R04START-050910-8	05/09/2010	VOC	0.100	ppm	1-Hour Avg		30.270972	-87.573194
Mobile, AL R04START-050910-9	05/09/2010	H2S	0.200	ppm	1-Hour Avg	AreaRae	30.310684	-88.138912
Mobile, AL R04START-050910-9	05/09/2010	H2S	0.100	ppm	1-Hour Avg	AreaRae	30.310684	-88.138912
Mobile, AL R04START-050910-9	05/09/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	30.310684	-88.138912
V02 V02	05/09/2010	H2S	0.100	ppm	1-Hour Avg	AreaRae	29.25274	-89.3575
V02 V02	05/09/2010	H2S	0.100	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
V02 V02	05/09/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.25274	-89.3575
V02 V02	05/09/2010	VOC	0.100	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
V03 V03	05/09/2010	H2S	0.200	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
V03 V03	05/09/2010	H2S	0.100	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
V03 V03	05/09/2010	H2S	0.400	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
V03 V03	05/09/2010	PM 10	13.400	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
V03 V03	05/09/2010	PM 10	11.200	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
V03 V03	05/09/2010	PM 10	11.600	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
V03 V03	05/09/2010	PM 10	12.700	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
V03 V03	05/09/2010	PM 10	12.100	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
V03 V03	05/09/2010	PM 10	10.100	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
V03 V03	05/09/2010	PM 10	10.900	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
V03 V03	05/09/2010	PM 10	10.400	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
V03 V03	05/09/2010	PM 10	15.700	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
V03 V03	05/09/2010	PM 10	23.700	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
V03 V03	05/09/2010	PM 10	11.400	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
V03 V03	05/09/2010	PM 10	9.600	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
V03 V03	05/09/2010	PM 10	20.100	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
V03 V03	05/09/2010	PM 10	17.900	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/03 V03	05/09/2010	PM 10	14.500	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/09/2010	PM 10	12.300	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/09/2010	PM 10	11.300	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/09/2010	PM 10	14.400	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/09/2010	VOC	0.100	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/09/2010	VOC	0.400	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/09/2010	VOC	0.300	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/09/2010	VOC	0.200	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/05 V05	05/09/2010	H2S	0.600	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
/05 V05	05/09/2010	H2S	0.100	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
/05 V05	05/09/2010	H2S	0.300	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
/05 V05	05/09/2010	H2S	0.200	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
/05 V05	05/09/2010	H2S	0.700	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
/05 V05	05/09/2010	PM 10	6.400	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/09/2010	VOC	0.100	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
halmette C02	05/08/2010	PM 10	15.700	ug/m3	1-Hour Avg		29.86603	-89.8911
halmette C02	05/08/2010	PM 10	8.700	ug/m3	1-Hour Avg		29.86603	-89.8911
halmette C02	05/08/2010	PM 10	9.100	ug/m3	1-Hour Avg		29.86603	-89.8911
halmette C02	05/08/2010	PM 10	5.800	ug/m3	1-Hour Avg		29.86603	-89.8911
halmette C02	05/08/2010	PM 10	89.100	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/08/2010	PM 10	19.500	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/08/2010	PM 10	50.300	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/08/2010	PM 10	20.100	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/08/2010	PM 10	15.800	ug/m3	1-Hour Avg	EBAM	29.86603	-89.8911
halmette C02	05/08/2010	PM 10	30.800	ug/m3	1-Hour Avg		29.86603	-89.8911
halmette C02	05/08/2010	PM 10	23.800	ug/m3	1-Hour Avg		29.86603	-89.8911
halmette C02	05/08/2010	PM 10	10.700	ug/m3	1-Hour Avg		29.86603	-89.8911
halmette C02	05/08/2010	PM 10	35.900	ug/m3	1-Hour Avg		29.86603	-89.8911
halmette C02	05/08/2010	PM 10	40.600	ug/m3	1-Hour Avg		29.86603	-89.8911
halmette C02	05/08/2010	PM 10	71.400	ug/m3	1-Hour Avg		29.86603	-89.8911
halmette C02	05/08/2010	PM 10	78.700	ug/m3	1-Hour Avg		29.86603	-89.8911
halmette C02	05/08/2010	PM 10	36.300	ug/m3	1-Hour Avg		29.86603	-89.8911

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi

LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
halmette C02	05/08/2010	PM 10	104.900	ug/m3	1-Hour Avg		29.86603	-89.8911
halmette C02	05/08/2010	PM 10	73.800	ug/m3	1-Hour Avg		29.86603	-89.8911
halmette C02	05/08/2010	PM 10	72.900	ug/m3	1-Hour Avg		29.86603	-89.8911
halmette C02	05/08/2010	PM 10	130.100	ug/m3	1-Hour Avg		29.86603	-89.8911
halmette C02	05/08/2010	PM 10	152.100	ug/m3	1-Hour Avg		29.86603	-89.8911
halmette C02	05/08/2010	PM 10	75.200	ug/m3	1-Hour Avg		29.86603	-89.8911
halmette C02	05/08/2010	PM 10	57.400	ug/m3	1-Hour Avg		29.86603	-89.8911
halmette C02	05/08/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.86603	-89.8911
halmette C02	05/08/2010	VOC	1.400	ppm	1-Hour Avg	AreaRae	29.86603	-89.8911
halmette C03	05/08/2010	PM 10	17.500	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/08/2010	PM 10	35.300	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/08/2010	PM 10	19.100	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/08/2010	PM 10	57.100	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/08/2010	PM 10	24.100	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/08/2010	PM 10	28.600	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/08/2010	PM 10	19.600	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/08/2010	PM 10	14.700	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/08/2010	PM 10	13.300	ug/m3	1-Hour Avg	EBAM	29.82209	-89.60862
halmette C03	05/08/2010	PM 10	86.400	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/08/2010	PM 10	77.400	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/08/2010	PM 10	87.900	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/08/2010	PM 10	74.100	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/08/2010	PM 10	44.600	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/08/2010	PM 10	48.700	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/08/2010	PM 10	37.400	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/08/2010	PM 10	40.000	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/08/2010	PM 10	25.100	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/08/2010	PM 10	81.400	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/08/2010	PM 10	68.700	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/08/2010	PM 10	63.000	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/08/2010	PM 10	50.800	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/08/2010	PM 10	49.700	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
halmette C03	05/08/2010	PM 10	45.500	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/08/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/08/2010	VOC	0.200	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/08/2010	VOC	1.200	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/08/2010	VOC	2.600	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C04	05/08/2010	PM 10	24.000	ug/m3	1-Hour Avg	DataRam	29.96082	-90.00132
halmette C04	05/08/2010	PM 10	26.600	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/08/2010	PM 10	18.900	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/08/2010	PM 10	31.500	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/08/2010	PM 10	17.900	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/08/2010	PM 10	22.200	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/08/2010	PM 10	12.700	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/08/2010	PM 10	12.600	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/08/2010	PM 10	11.600	ug/m3	1-Hour Avg	EBAM	29.96082	-90.00132
halmette C04	05/08/2010	PM 10	61.500	ug/m3	1-Hour Avg	DataRam	29.96082	-90.00132
halmette C04	05/08/2010	PM 10	30.600	ug/m3	1-Hour Avg	DataRam	29.96082	-90.00132
halmette C04	05/08/2010	PM 10	18.700	ug/m3	1-Hour Avg	DataRam	29.96082	-90.00132
halmette C04	05/08/2010	PM 10	47.600	ug/m3	1-Hour Avg	DataRam	29.96082	-90.00132
halmette C04	05/08/2010	PM 10	39.000	ug/m3	1-Hour Avg	DataRam	29.96082	-90.00132
halmette C04	05/08/2010	PM 10	56.100	ug/m3	1-Hour Avg	DataRam	29.96082	-90.00132
halmette C04	05/08/2010	PM 10	38.800	ug/m3	1-Hour Avg	DataRam	29.96082	-90.00132
halmette C04	05/08/2010	PM 10	27.700	ug/m3	1-Hour Avg	DataRam	29.96082	-90.00132
halmette C04	05/08/2010	PM 10	36.500	ug/m3	1-Hour Avg	DataRam	29.96082	-90.00132
halmette C04	05/08/2010	PM 10	35.500	ug/m3	1-Hour Avg	DataRam	29.96082	-90.00132
halmette C04	05/08/2010	PM 10	37.000	ug/m3	1-Hour Avg	DataRam	29.96082	-90.00132
halmette C04	05/08/2010	PM 10	49.300	ug/m3	1-Hour Avg	DataRam	29.96082	-90.00132
halmette C04	05/08/2010	PM 10	54.600	ug/m3	1-Hour Avg	DataRam	29.96082	-90.00132
halmette C04	05/08/2010	PM 10	48.800	ug/m3	1-Hour Avg	DataRam	29.96082	-90.00132
halmette C04	05/08/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C04	05/08/2010	VOC	0.800	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C04	05/08/2010	VOC	3.700	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
Mobile, AL R04START-050810-1	05/08/2010	Particulates	92.700	ug/m3	1-Hour Avg	DataRam	30.263421	-87.605075

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
Mobile, AL R04START-050810-1	05/08/2010	Particulates	87.200	ug/m3	1-Hour Avg	DataRam	30.263421	-87.605075
Mobile, AL R04START-050810-1	05/08/2010	Particulates	65.600	ug/m3	1-Hour Avg	DataRam	30.263421	-87.605075
Mobile, AL R04START-050810-1	05/08/2010	Particulates	44.400	ug/m3	1-Hour Avg	DataRam	30.263421	-87.605075
Mobile, AL R04START-050810-1	05/08/2010	Particulates	21.500	ug/m3	1-Hour Avg	DataRam	30.263421	-87.605075
Mobile, AL R04START-050810-1	05/08/2010	Particulates	14.300	ug/m3	1-Hour Avg	DataRam	30.263421	-87.605075
Mobile, AL R04START-050810-1	05/08/2010	Particulates	16.800	ug/m3	1-Hour Avg	DataRam	30.263421	-87.605075
Mobile, AL R04START-050810-1	05/08/2010	Particulates	15.500	ug/m3	1-Hour Avg	DataRam	30.263421	-87.605075
Mobile, AL R04START-050810-1	05/08/2010	VOC	0.100	ppm	1-Hour Avg		30.263421	-87.605075
Mobile, AL R04START-050810-10	05/08/2010	H2S	0.100	ppm	1-Hour Avg	AreaRae	30.388179	-88.963986
Mobile, AL R04START-050810-10	05/08/2010	VOC	0.600	ppm	1-Hour Avg	AreaRae	30.388179	-88.963986
Mobile, AL R04START-050810-10	05/08/2010	VOC	0.500	ppm	1-Hour Avg	AreaRae	30.388179	-88.963986
Mobile, AL R04START-050810-2	05/08/2010	Particulates	86.200	ug/m3	1-Hour Avg	DataRam	30.301861	-89.326944
Mobile, AL R04START-050810-2	05/08/2010	Particulates	65.700	ug/m3	1-Hour Avg	DataRam	30.301861	-89.326944
Mobile, AL R04START-050810-2	05/08/2010	Particulates	30.500	ug/m3	1-Hour Avg	DataRam	30.301861	-89.326944
Mobile, AL R04START-050810-2	05/08/2010	Particulates	16.300	ug/m3	1-Hour Avg	DataRam	30.301861	-89.326944
Mobile, AL R04START-050810-2	05/08/2010	VOC	0.100	ppm	1-Hour Avg		30.301861	-89.326944
Mobile, AL R04START-050810-3	05/08/2010	VOC	0.100	ppm	1-Hour Avg		30.297917	-89.337361
Mobile, AL R04START-050810-4	05/08/2010	VOC	0.100	ppm	1-Hour Avg		30.26475	-87.6005
Mobile, AL R04START-050810-5	05/08/2010	H2S	0.100	ppm	1-Hour Avg		30.263833	-87.602972
Mobile, AL R04START-050810-5	05/08/2010	VOC	0.100	ppm	1-Hour Avg		30.263833	-87.602972
Mobile, AL R04START-050810-6	05/08/2010	H2S	0.100	ppm	1-Hour Avg		30.306222	-89.327944
Mobile, AL R04START-050810-6	05/08/2010	VOC	0.100	ppm	1-Hour Avg		30.306222	-89.327944
Mobile, AL R04START-050810-7	05/08/2010	H2S	0.100	ppm	1-Hour Avg		30.303167	-89.329972
Mobile, AL R04START-050810-7	05/08/2010	VOC	0.100	ppm	1-Hour Avg		30.303167	-89.329972
Mobile, AL R04START-050810-8	05/08/2010	H2S	0.100	ppm	1-Hour Avg		30.262806	-87.606844
Mobile, AL R04START-050810-8	05/08/2010	VOC	0.100	ppm	1-Hour Avg		30.262806	-87.606844
Mobile, AL R04START-050810-9	05/08/2010	H2S	0.100	ppm	1-Hour Avg	AreaRae	30.343167	-88.544883
Mobile, AL R04START-050810-9	05/08/2010	VOC	0.300	ppm	1-Hour Avg	AreaRae	30.343167	-88.544883
V02 V02	05/08/2010	H2S	0.100	ppm	1-Hour Avg	AreaRae	29.25274	-89.3575
V02 V02	05/08/2010	H2S	0.100	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
V02 V02	05/08/2010	H2S	0.200	ppm	1-Hour Avg	AreaRae	29.25274	-89.3575
V02 V02	05/08/2010	H2S	0.300	ppm	1-Hour Avg	AreaRae	29.25274	-89.3575

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/02 V02	05/08/2010	PM 10	15.400	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/08/2010	PM 10	16.100	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/08/2010	PM 10	13.800	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/08/2010	PM 10	17.700	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/08/2010	PM 10	17.900	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/08/2010	PM 10	20.500	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/08/2010	PM 10	20.000	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/08/2010	PM 10	22.500	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/08/2010	PM 10	17.400	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/08/2010	PM 10	22.700	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/08/2010	PM 10	19.900	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/08/2010	PM 10	20.900	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/08/2010	VOC	0.100	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
/02 V02	05/08/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.25274	-89.3575
/03 V03	05/08/2010	H2S	0.100	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/08/2010	H2S	0.300	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/08/2010	H2S	0.200	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/08/2010	PM 10	79.600	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/08/2010	PM 10	70.700	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/08/2010	PM 10	78.800	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/08/2010	PM 10	78.500	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/08/2010	PM 10	75.900	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/08/2010	PM 10	77.600	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/08/2010	PM 10	69.900	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/08/2010	PM 10	66.800	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/08/2010	PM 10	58.100	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/08/2010	PM 10	56.700	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/08/2010	PM 10	67.200	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/08/2010	PM 10	59.900	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/08/2010	PM 10	76.400	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/08/2010	PM 10	76.800	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/08/2010	PM 10	75.400	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/03 V03	05/08/2010	PM 10	67.500	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/08/2010	PM 10	79.300	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/08/2010	VOC	0.100	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/08/2010	VOC	0.500	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/05 V05	05/08/2010	H2S	0.100	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
/05 V05	05/08/2010	H2S	0.300	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
/05 V05	05/08/2010	PM 10	76.500	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/08/2010	PM 10	59.100	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/08/2010	PM 10	48.200	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/08/2010	PM 10	38.200	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/08/2010	PM 10	27.400	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/08/2010	PM 10	23.600	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/08/2010	PM 10	16.500	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/08/2010	PM 10	24.400	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/08/2010	PM 10	27.900	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/08/2010	PM 10	28.900	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/08/2010	PM 10	22.400	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/08/2010	PM 10	14.700	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/08/2010	PM 10	22.300	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/08/2010	PM 10	21.500	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/08/2010	PM 10	41.600	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/08/2010	PM 10	9.900	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/08/2010	PM 10	5.800	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/08/2010	PM 10	17.700	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/08/2010	PM 10	37.200	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/08/2010	PM 10	61.000	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/08/2010	PM 10	76.000	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/08/2010	PM 10	80.900	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/08/2010	PM 10	78.200	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/08/2010	PM 10	83.300	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/08/2010	VOC	0.100	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
/05 V05	05/08/2010	VOC	0.200	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi

LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/05 V05	05/08/2010	VOC	0.500	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
halmette C01	05/07/2010	PM 10	33.500	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/07/2010	PM 10	36.000	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/07/2010	PM 10	32.700	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/07/2010	PM 10	51.600	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/07/2010	PM 10	61.700	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/07/2010	PM 10	66.100	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/07/2010	PM 10	69.500	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/07/2010	PM 10	62.300	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/07/2010	PM 10	39.800	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/07/2010	PM 10	59.400	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/07/2010	PM 10	52.200	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/07/2010	PM 10	37.500	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/07/2010	PM 10	34.600	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/07/2010	PM 10	40.000	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/07/2010	PM 10	29.400	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/07/2010	VOC	0.200	ppm	1-Hour Avg	AreaRae	29.94562	-89.9721
halmette C01	05/07/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.94562	-89.9721
halmette C01	05/07/2010	VOC	0.300	ppm	1-Hour Avg	AreaRae	29.94562	-89.9721
halmette C01	05/07/2010	VOC	0.700	ppm	1-Hour Avg	AreaRae	29.94562	-89.9721
halmette C01	05/07/2010	VOC	0.800	ppm	1-Hour Avg	AreaRae	29.94562	-89.9721
halmette C01	05/07/2010	VOC	2.100	ppm	1-Hour Avg	AreaRae	29.94562	-89.9721
halmette C01	05/07/2010	VOC	0.900	ppm	1-Hour Avg	AreaRae	29.94562	-89.9721
halmette C01	05/07/2010	VOC	0.400	ppm	1-Hour Avg	AreaRae	29.94562	-89.9721
halmette C02	05/07/2010	PM 10	26.000	ug/m3	1-Hour Avg		29.86603	-89.8911
halmette C02	05/07/2010	PM 10	47.200	ug/m3	1-Hour Avg		29.86603	-89.8911
halmette C02	05/07/2010	PM 10	27.700	ug/m3	1-Hour Avg		29.86603	-89.8911
halmette C02	05/07/2010	PM 10	35.900	ug/m3	1-Hour Avg		29.86603	-89.8911
halmette C02	05/07/2010	PM 10	35.600	ug/m3	1-Hour Avg		29.86603	-89.8911
halmette C02	05/07/2010	PM 10	35.400	ug/m3	1-Hour Avg		29.86603	-89.8911
halmette C02	05/07/2010	PM 10	10.500	ug/m3	1-Hour Avg		29.86603	-89.8911
halmette C02	05/07/2010	PM 10	10.000	ug/m3	1-Hour Avg		29.86603	-89.8911

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi

LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
halmette C02	05/07/2010	PM 10	11.700	ug/m3	1-Hour Avg		29.86603	-89.8911
halmette C02	05/07/2010	PM 10	35.700	ug/m3	1-Hour Avg		29.86603	-89.8911
halmette C02	05/07/2010	PM 10	48.000	ug/m3	1-Hour Avg		29.86603	-89.8911
halmette C02	05/07/2010	PM 10	57.700	ug/m3	1-Hour Avg		29.86603	-89.8911
halmette C02	05/07/2010	PM 10	64.000	ug/m3	1-Hour Avg		29.86603	-89.8911
halmette C02	05/07/2010	PM 10	27.200	ug/m3	1-Hour Avg		29.86603	-89.8911
halmette C02	05/07/2010	PM 10	20.600	ug/m3	1-Hour Avg		29.86603	-89.8911
halmette C02	05/07/2010	PM 10	12.800	ug/m3	1-Hour Avg		29.86603	-89.8911
halmette C02	05/07/2010	PM 10	8.600	ug/m3	1-Hour Avg		29.86603	-89.8911
halmette C02	05/07/2010	PM 10	6.700	ug/m3	1-Hour Avg		29.86603	-89.8911
halmette C02	05/07/2010	PM 10	19.700	ug/m3	1-Hour Avg		29.86603	-89.8911
halmette C02	05/07/2010	PM 10	25.000	ug/m3	1-Hour Avg		29.86603	-89.8911
halmette C02	05/07/2010	PM 10	55.100	ug/m3	1-Hour Avg		29.86603	-89.8911
halmette C02	05/07/2010	PM 10	51.400	ug/m3	1-Hour Avg		29.86603	-89.8911
halmette C02	05/07/2010	PM 10	31.700	ug/m3	1-Hour Avg		29.86603	-89.8911
halmette C02	05/07/2010	PM 10	37.900	ug/m3	1-Hour Avg		29.86603	-89.8911
halmette C02	05/07/2010	VOC	0.900	ppm	1-Hour Avg	AreaRae	29.86603	-89.8911
halmette C02	05/07/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.86603	-89.8911
halmette C02	05/07/2010	VOC	3.900	ppm	1-Hour Avg	AreaRae	29.86603	-89.8911
halmette C02	05/07/2010	VOC	0.200	ppm	1-Hour Avg	AreaRae	29.86603	-89.8911
halmette C02	05/07/2010	VOC	0.800	ppm	1-Hour Avg	AreaRae	29.86603	-89.8911
halmette C03	05/07/2010	PM 10	20.300	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/07/2010	PM 10	27.800	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/07/2010	PM 10	26.400		1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/07/2010	PM 10	23.400		1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/07/2010	PM 10	20.600		1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/07/2010	PM 10	22.000		1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/07/2010	PM 10	56.200	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/07/2010	PM 10	63.200	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/07/2010	PM 10	56.100	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/07/2010	PM 10	43.000	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/07/2010	PM 10	35.200		1-Hour Avg	DataRam	29.82209	-89.60862

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
halmette C03	05/07/2010	PM 10	25.100	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/07/2010	PM 10	51.200	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/07/2010	PM 10	78.300	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/07/2010	PM 10	55.000	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/07/2010	PM 10	51.800	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/07/2010	PM 10	47.200	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/07/2010	PM 10	29.700		1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/07/2010	PM 10	48.400	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/07/2010	PM 10	22.800		1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/07/2010	PM 10	25.400	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/07/2010	PM 10	26.500	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/07/2010	PM 10	21.900	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/07/2010	PM 10	16.300	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/07/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/07/2010	VOC	1.700	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/07/2010	VOC	1.000	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/07/2010	VOC	1.300	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/07/2010	VOC	2.600	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C04	05/07/2010	PM 10	47.100	ug/m3	1-Hour Avg	DataRam	29.96082	-90.00132
halmette C04	05/07/2010	PM 10	44.600	ug/m3	1-Hour Avg	DataRam	29.96082	-90.00132
halmette C04	05/07/2010	PM 10	33.500	ug/m3	1-Hour Avg	DataRam	29.96082	-90.00132
halmette C04	05/07/2010	PM 10	39.500	ug/m3	1-Hour Avg	DataRam	29.96082	-90.00132
halmette C04	05/07/2010	PM 10	38.900	ug/m3	1-Hour Avg	DataRam	29.96082	-90.00132
halmette C04	05/07/2010	PM 10	33.600	ug/m3	1-Hour Avg	DataRam	29.96082	-90.00132
halmette C04	05/07/2010	PM 10	39.400	ug/m3	1-Hour Avg	DataRam	29.96082	-90.00132
halmette C04	05/07/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C04	05/07/2010	VOC	2.600	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
halmette C04	05/07/2010	VOC	1.900	ppm	1-Hour Avg	AreaRae	29.96082	-90.00132
Mobile, AL R04START-050710-1	05/07/2010	VOC	0.100	ppm	1-Hour Avg		30.252	-88.141194
Mobile, AL R04START-050710-2	05/07/2010	Particulates	19.700	ug/m3	1-Hour Avg	DataRam	30.357167	-89.108
Mobile, AL R04START-050710-2	05/07/2010	Particulates	19.300	ug/m3	1-Hour Avg	DataRam	30.357167	-89.108
Mobile, AL R04START-050710-2	05/07/2010	Particulates	20.300	ug/m3	1-Hour Avg	DataRam	30.357167	-89.108

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi

LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
Mobile, AL R04START-050710-2	05/07/2010	Particulates	66.600	ug/m3	1-Hour Avg	DataRam	30.357167	-89.108
Mobile, AL R04START-050710-2	05/07/2010	Particulates	22.300	ug/m3	1-Hour Avg	DataRam	30.357167	-89.108
Mobile, AL R04START-050710-2	05/07/2010	Particulates	23.400	ug/m3	1-Hour Avg	DataRam	30.357167	-89.108
Mobile, AL R04START-050710-2	05/07/2010	Particulates	23.900	ug/m3	1-Hour Avg	DataRam	30.357167	-89.108
Mobile, AL R04START-050710-2	05/07/2010	VOC	0.100	ppm	1-Hour Avg		30.357167	-89.108
Mobile, AL R04START-050710-3	05/07/2010	VOC	0.100	ppm	1-Hour Avg		30.36575	-89.085972
Mobile, AL R04START-050710-4	05/07/2010	VOC	0.100	ppm	1-Hour Avg		30.249417	-88.125833
Mobile, AL R04START-050710-5	05/07/2010	H2S	0.100	ppm	1-Hour Avg		30.246194	-88.126361
Mobile, AL R04START-050710-5	05/07/2010	VOC	0.100	ppm	1-Hour Avg		30.246194	-88.126361
Mobile, AL R04START-050710-6	05/07/2010	H2S	0.100	ppm	1-Hour Avg		30.363417	-89.090111
Mobile, AL R04START-050710-6	05/07/2010	VOC	0.100	ppm	1-Hour Avg		30.363417	-89.090111
Mobile, AL R04START-050710-7	05/07/2010	H2S	0.100	ppm	1-Hour Avg		30.369667	-89.078972
Mobile, AL R04START-050710-7	05/07/2010	VOC	0.100	ppm	1-Hour Avg		30.369667	-89.078972
Mobile, AL R04START-050710-8	05/07/2010	H2S	0.100	ppm	1-Hour Avg		30.250583	-88.139361
Mobile, AL R04START-050710-8	05/07/2010	VOC	0.100	ppm	1-Hour Avg		30.250583	-88.139361
V02 V02	05/07/2010	H2S	0.100	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
V02 V02	05/07/2010	H2S	0.100	ppm	1-Hour Avg	AreaRae	29.25274	-89.3575
V02 V02	05/07/2010	H2S	0.200	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
V02 V02	05/07/2010	H2S	0.300	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
V02 V02	05/07/2010	PM 10	10.700	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/07/2010	PM 10	11.700	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/07/2010	PM 10	12.000	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/07/2010	PM 10	13.500	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/07/2010	PM 10	13.600	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/07/2010	PM 10	14.500	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/07/2010	PM 10	17.100	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/07/2010	PM 10	78.600	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/07/2010	PM 10	77.000	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/07/2010	PM 10	80.200	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/07/2010	PM 10	70.700	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/07/2010	PM 10	66.600	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/07/2010	PM 10	84.600	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/02 V02	05/07/2010	PM 10	74.400	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/07/2010	PM 10	87.300	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/07/2010	PM 10	28.600	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/07/2010	PM 10	11.500	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/07/2010	PM 10	11.300	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/07/2010	PM 10	86.200	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/07/2010	PM 10	5.800	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/07/2010	PM 10	30.400	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/07/2010	PM 10	16.400	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/07/2010	VOC	0.100	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
/02 V02	05/07/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.25274	-89.3575
/02 V02	05/07/2010	VOC	0.200	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
/03 V03	05/07/2010	H2S	0.100	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/07/2010	H2S	0.200	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/07/2010	H2S	0.300	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/07/2010	PM 10	32.500	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/07/2010	PM 10	27.500	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/07/2010	PM 10	134.500	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/07/2010	PM 10	98.300	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/07/2010	PM 10	74.100	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/07/2010	PM 10	107.400	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/07/2010	PM 10	110.900	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/07/2010	PM 10	52.000	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/07/2010	PM 10	62.800	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/07/2010	PM 10	69.400	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/07/2010	PM 10	87.400	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/07/2010	PM 10	93.600	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/07/2010	PM 10	138.400	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/07/2010	PM 10	166.700	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/07/2010	PM 10	42.400	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/07/2010	PM 10	39.500	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/07/2010	PM 10	38.900	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/03 V03	05/07/2010	PM 10	39.600	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/07/2010	PM 10	155.200	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/07/2010	PM 10	37.600	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/07/2010	PM 10	39.300	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/07/2010	PM 10	70.200	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/07/2010	PM 10	29.100	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/07/2010	PM 10	30.500	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/07/2010	VOC	0.100	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/07/2010	VOC	0.800	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/07/2010	VOC	1.000	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/07/2010	VOC	0.200	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/07/2010	VOC	1.100	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/05 V05	05/07/2010	H2S	0.100	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
/05 V05	05/07/2010	H2S	0.600	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
/05 V05	05/07/2010	H2S	0.500	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
/05 V05	05/07/2010	H2S	0.200	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
/05 V05	05/07/2010	H2S	0.400	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
/05 V05	05/07/2010	H2S	0.300	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
/05 V05	05/07/2010	PM 10	29.700	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/07/2010	PM 10	24.000	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/07/2010	PM 10	48.800	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/07/2010	PM 10	31.600	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/07/2010	PM 10	36.500	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/07/2010	PM 10	34.000	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/07/2010	PM 10	33.800	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/07/2010	PM 10	38.200	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/07/2010	PM 10	26.900	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/07/2010	PM 10	29.400	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/07/2010	PM 10	23.300	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/07/2010	PM 10	29.000	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/07/2010	PM 10	29.100	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/07/2010	VOC	0.100	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi

LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/05 V05	05/07/2010	VOC	0.200	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
halmette C01	05/06/2010	PM 10	77.200	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/06/2010	PM 10	88.200	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/06/2010	PM 10	103.300	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/06/2010	PM 10	90.600	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/06/2010	PM 10	24.500	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/06/2010	PM 10	29.200	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/06/2010	PM 10	75.100	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/06/2010	PM 10	102.700	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/06/2010	PM 10	64.200	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/06/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.94562	-89.9721
halmette C01	05/06/2010	VOC	0.200	ppm	1-Hour Avg	AreaRae	29.94562	-89.9721
halmette C01	05/06/2010	VOC	0.300	ppm	1-Hour Avg	AreaRae	29.94562	-89.9721
halmette C02	05/06/2010	PM 10	15.700	ug/m3	1-Hour Avg		29.86603	-89.8911
halmette C02	05/06/2010	VOC	0.100	ppm	1-Hour Avg		29.86603	-89.8911
halmette C02	05/06/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.86603	-89.8911
halmette C02	05/06/2010	VOC	1.900	ppm	1-Hour Avg		29.86603	-89.8911
halmette C03	05/06/2010	PM 10	23.600	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/06/2010	PM 10	24.400	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/06/2010	PM 10	23.700	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/06/2010	PM 10	170.900	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/06/2010	PM 10	31.200	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/06/2010	PM 10	24.000	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/06/2010	PM 10	75.500	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/06/2010	PM 10	23.800	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/06/2010	PM 10	21.800	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/06/2010	PM 10	64.100	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/06/2010	PM 10	85.200	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/06/2010	PM 10	141.200	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/06/2010	PM 10	155.300	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/06/2010	PM 10	21.700	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/06/2010	PM 10	37.100	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
halmette C03	05/06/2010	PM 10	35.700	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/06/2010	PM 10	24.100	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/06/2010	PM 10	19.000	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/06/2010	PM 10	72.300	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/06/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/06/2010	VOC	0.800	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/06/2010	VOC	0.300	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/06/2010	VOC	0.500	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/06/2010	VOC	0.600	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/06/2010	VOC	0.200	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
Mobile, AL R04START-050610-1	05/06/2010	VOC	0.100	ppm	1-Hour Avg		30.252	-88.141194
Mobile, AL R04START-050610-2	05/06/2010	Particulates	16.600	ug/m3	1-Hour Avg	DataRam	30.357194	-89.108028
Mobile, AL R04START-050610-2	05/06/2010	Particulates	18.500	ug/m3	1-Hour Avg	DataRam	30.357194	-89.108028
Mobile, AL R04START-050610-2	05/06/2010	Particulates	18.900	ug/m3	1-Hour Avg	DataRam	30.357194	-89.108028
Mobile, AL R04START-050610-2	05/06/2010	Particulates	20.500	ug/m3	1-Hour Avg	DataRam	30.357194	-89.108028
Mobile, AL R04START-050610-2	05/06/2010	Particulates	31.400	ug/m3	1-Hour Avg	DataRam	30.357194	-89.108028
Mobile, AL R04START-050610-2	05/06/2010	Particulates	23.300	ug/m3	1-Hour Avg	DataRam	30.357194	-89.108028
Mobile, AL R04START-050610-2	05/06/2010	Particulates	24.600	ug/m3	1-Hour Avg	DataRam	30.357194	-89.108028
Mobile, AL R04START-050610-2	05/06/2010	Particulates	25.300	ug/m3	1-Hour Avg	DataRam	30.357194	-89.108028
Mobile, AL R04START-050610-2	05/06/2010	VOC	0.100	ppm	1-Hour Avg		30.357194	-89.108028
Mobile, AL R04START-050610-3	05/06/2010	VOC	0.100	ppm	1-Hour Avg		30.36575	-89.085972
Mobile, AL R04START-050610-4	05/06/2010	VOC	0.100	ppm	1-Hour Avg		30.249389	-88.12575
Mobile, AL R04START-050610-5	05/06/2010	H2S	0.100	ppm	1-Hour Avg		30.249306	-88.126444
Mobile, AL R04START-050610-5	05/06/2010	VOC	0.100	ppm	1-Hour Avg		30.249306	-88.126444
Mobile, AL R04START-050610-6	05/06/2010	H2S	0.100	ppm	1-Hour Avg		30.363333	-89.090083
Mobile, AL R04START-050610-6	05/06/2010	VOC	0.100	ppm	1-Hour Avg		30.363333	-89.090083
Mobile, AL R04START-050610-7	05/06/2010	H2S	0.100	ppm	1-Hour Avg		30.369694	-89.078972
Mobile, AL R04START-050610-7	05/06/2010	VOC	0.100	ppm	1-Hour Avg		30.369694	-89.078972
Mobile, AL R04START-050610-8	05/06/2010	H2S	0.100	ppm	1-Hour Avg		30.250611	-88.139361
Mobile, AL R04START-050610-8	05/06/2010	VOC	0.100	ppm	1-Hour Avg		30.250611	-88.139361
02 V02	05/06/2010	H2S	0.100	ppm	1-Hour Avg	AreaRae	29.25274	-89.3575
02 V02	05/06/2010	H2S	0.100	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi

LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/02 V02	05/06/2010	H2S	1.000	ppm	1-Hour Avg	AreaRae	29.25274	-89.3575
/02 V02	05/06/2010	H2S	0.200	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
/02 V02	05/06/2010	PM 10	207.000	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/06/2010	PM 10	9.600	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/06/2010	PM 10	15.500	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/06/2010	PM 10	36.800	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/06/2010	PM 10	6.400	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/06/2010	PM 10	14.300	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/06/2010	PM 10	16.400	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/06/2010	PM 10	14.400	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/06/2010	PM 10	53.500	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/06/2010	PM 10	38.400	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/06/2010	PM 10	39.200	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/06/2010	PM 10	71.800	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/06/2010	PM 10	71.300	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/06/2010	PM 10	39.400	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/06/2010	PM 10	57.000	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/06/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.25274	-89.3575
/02 V02	05/06/2010	VOC	0.100	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
/03 V03	05/06/2010	H2S	0.100	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/06/2010	H2S	0.300	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/06/2010	H2S	0.400	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/06/2010	H2S	0.200	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/06/2010	H2S	0.500	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/06/2010	PM 10	68.900	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/06/2010	PM 10	46.700	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/06/2010	PM 10	55.400	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/06/2010	PM 10	75.100	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/06/2010	PM 10	60.900	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/06/2010	PM 10	56.200	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/06/2010	PM 10	45.100	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/06/2010	PM 10	54.800	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/03 V03	05/06/2010	PM 10	53.300	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/06/2010	PM 10	35.400	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/06/2010	PM 10	23.600	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/06/2010	PM 10	47.800	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/06/2010	PM 10	41.000	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/06/2010	PM 10	85.800	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/06/2010	PM 10	62.600	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/06/2010	PM 10	77.700	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/06/2010	PM 10	56.400	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/06/2010	PM 10	90.700	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/06/2010	PM 10	82.400	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/06/2010	PM 10	58.500	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/06/2010	PM 10	88.900	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/06/2010	VOC	0.100	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/06/2010	VOC	0.500	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/05 V05	05/06/2010	H2S	0.600	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
/05 V05	05/06/2010	H2S	0.500	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
/05 V05	05/06/2010	H2S	0.700	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
/05 V05	05/06/2010	H2S	1.000	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
/05 V05	05/06/2010	H2S	0.400	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
/05 V05	05/06/2010	H2S	0.100	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
/05 V05	05/06/2010	H2S	0.100	ppm	1-Hour Avg	AreaRae	29.35699	-89.45487
/05 V05	05/06/2010	PM 10	50.300	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/06/2010	PM 10	40.200	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/06/2010	PM 10	45.100	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/06/2010	PM 10	46.500	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/06/2010	PM 10	31.200	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/06/2010	PM 10	41.800	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/06/2010	PM 10	50.600	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/06/2010	PM 10	48.400	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/06/2010	PM 10	11.700	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/06/2010	PM 10	13.200	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/05 V05	05/06/2010	PM 10	23.200	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/06/2010	PM 10	18.200	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/06/2010	PM 10	6.700	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/06/2010	PM 10	6.900	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/06/2010	PM 10	46.000	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/06/2010	PM 10	12.500	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/06/2010	PM 10	16.700	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/06/2010	VOC	0.100	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
/05 V05	05/06/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.35699	-89.45487
halmette C01	05/05/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.94562	-89.9721
halmette C01	05/05/2010	VOC	0.200	ppm	1-Hour Avg	AreaRae	29.94562	-89.9721
halmette C02	05/05/2010	VOC	0.100	ppm	1-Hour Avg		29.86603	-89.8911
halmette C03	05/05/2010	PM 10	12.500	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/05/2010	PM 10	20.000	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/05/2010	PM 10	22.400	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/05/2010	PM 10	20.900	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/05/2010	PM 10	13.800	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/05/2010	PM 10	14.300	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/05/2010	PM 10	44.900	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/05/2010	PM 10	20.600	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/05/2010	PM 10	68.400	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/05/2010	PM 10	114.300	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/05/2010	PM 10	26.300	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/05/2010	PM 10	40.900	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/05/2010	PM 10	142.300	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/05/2010	PM 10	124.900	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/05/2010	PM 10	222.300	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/05/2010	PM 10	233.000	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/05/2010	PM 10	207.600	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/05/2010	PM 10	254.100	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/05/2010	PM 10	180.200	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/05/2010	PM 10	103.700	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
halmette C03	05/05/2010	PM 10	68.600	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/05/2010	PM 10	31.400	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/05/2010	PM 10	28.500	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/05/2010	PM 10	36.700	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/05/2010	VOC	2.800	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/05/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/05/2010	VOC	0.600	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/05/2010	VOC	4.600	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/05/2010	VOC	4.200	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/05/2010	VOC	0.200	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/05/2010	VOC	3.400	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/05/2010	VOC	0.900	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/05/2010	VOC	2.300	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/05/2010	VOC	4.000	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/05/2010	VOC	3.700	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
Mobile, AL R04START-050510-1	05/05/2010	VOC	0.100	ppm	1-Hour Avg		30.368879	-87.271394
Mobile, AL R04START-050510-2	05/05/2010	VOC	0.100	ppm	1-Hour Avg		30.357222	-89.108
Mobile, AL R04START-050510-3	05/05/2010	VOC	0.100	ppm	1-Hour Avg		30.36575	-89.085972
Mobile, AL R04START-050510-4	05/05/2010	VOC	0.100	ppm	1-Hour Avg		30.249444	-88.125778
Mobile, AL R04START-050510-5	05/05/2010	H2S	0.100	ppm	1-Hour Avg		30.369043	-87.271568
Mobile, AL R04START-050510-5	05/05/2010	VOC	0.100	ppm	1-Hour Avg		30.369043	-87.271568
Mobile, AL R04START-050510-6	05/05/2010	H2S	0.100	ppm	1-Hour Avg		30.363472	-89.090167
Mobile, AL R04START-050510-6	05/05/2010	VOC	0.100	ppm	1-Hour Avg		30.363472	-89.090167
Mobile, AL R04START-050510-7	05/05/2010	H2S	0.100	ppm	1-Hour Avg		30.369694	-89.078944
Mobile, AL R04START-050510-7	05/05/2010	VOC	0.100	ppm	1-Hour Avg		30.369694	-89.078944
Mobile, AL R04START-050510-8	05/05/2010	H2S	0.100	ppm	1-Hour Avg		30.250639	-88.139444
Mobile, AL R04START-050510-8	05/05/2010	VOC	0.100	ppm	1-Hour Avg		30.250639	-88.139444
02 V02	05/05/2010	H2S	0.100	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
02 V02	05/05/2010	H2S	0.200	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
02 V02	05/05/2010	H2S	0.900	ppm	1-Hour Avg	AreaRae	29.25274	-89.3575
02 V02	05/05/2010	H2S	1.000	ppm	1-Hour Avg	AreaRae	29.25274	-89.3575
02 V02	05/05/2010	PM 10	46.300	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/02 V02	05/05/2010	PM 10	74.500	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/05/2010	PM 10	40.900	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/05/2010	PM 10	22.500	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/05/2010	PM 10	53.600	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/05/2010	PM 10	71.000	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/05/2010	PM 10	107.300	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/05/2010	PM 10	110.300	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/05/2010	PM 10	118.100	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/05/2010	PM 10	162.100	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/05/2010	PM 10	155.400	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/05/2010	PM 10	40.800	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/05/2010	PM 10	22.900	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/05/2010	PM 10	20.800	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/05/2010	PM 10	38.900	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/05/2010	PM 10	33.700	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/05/2010	PM 10	29.700	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/05/2010	PM 10	26.100	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/05/2010	VOC	0.100	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
/02 V02	05/05/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.25274	-89.3575
/03 V03	05/05/2010	H2S	0.100	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/05/2010	PM 10	7.500	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/05/2010	PM 10	54.500	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/05/2010	PM 10	53.900	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/05/2010	PM 10	53.800	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/05/2010	PM 10	7.700	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/05/2010	PM 10	7.200	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/05/2010	PM 10	7.600	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/05/2010	PM 10	7.800	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/05/2010	PM 10	54.200	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/05/2010	PM 10	53.600	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/05/2010	PM 10	54.100	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/05/2010	VOC	0.100	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/05 V05	05/05/2010	H2S	0.100	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
/05 V05	05/05/2010	H2S	0.100	ppm	1-Hour Avg	AreaRae	29.35699	-89.45487
/05 V05	05/05/2010	PM 10	32.200	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/05/2010	PM 10	9.000	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/05/2010	PM 10	12.400	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/05/2010	PM 10	10.200	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/05/2010	PM 10	47.500	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/05/2010	PM 10	46.700	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/05/2010	PM 10	33.400	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/05/2010	PM 10	29.200	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/05/2010	PM 10	31.700	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/05/2010	PM 10	36.800	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/05/2010	PM 10	32.100	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/05/2010	PM 10	15.100	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/05/2010	PM 10	9.400	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/05/2010	PM 10	13.600	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/05/2010	PM 10	11.400	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/05/2010	PM 10	11.100	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/05/2010	PM 10	9.800	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/05/2010	PM 10	25.000	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/05/2010	VOC	0.100	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
/05 V05	05/05/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.35699	-89.45487
halmette C01	05/04/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.94562	-89.9721
halmette C01	05/04/2010	VOC	0.300	ppm	1-Hour Avg	AreaRae	29.94562	-89.9721
halmette C01	05/04/2010	VOC	0.600	ppm	1-Hour Avg	AreaRae	29.94562	-89.9721
halmette C02	05/04/2010	VOC	0.200	ppm	1-Hour Avg		29.86603	-89.8911
halmette C02	05/04/2010	VOC	0.100	ppm	1-Hour Avg		29.86603	-89.8911
halmette C03	05/04/2010	PM 10	66.300	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/04/2010	PM 10	62.300	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/04/2010	PM 10	58.200	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/04/2010	PM 10	50.700	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/04/2010	PM 10	42.500	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi

LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
halmette C03	05/04/2010	PM 10	45.100	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/04/2010	PM 10	33.400	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/04/2010	PM 10	25.500	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/04/2010	PM 10	21.300	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/04/2010	PM 10	22.200	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/04/2010	PM 10	23.800	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/04/2010	PM 10	16.900	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/04/2010	PM 10	15.700	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/04/2010	PM 10	16.100	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/04/2010	PM 10	11.300	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/04/2010	PM 10	16.800	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/04/2010	PM 10	18.300	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/04/2010	PM 10	20.300	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/04/2010	PM 10	34.800	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/04/2010	PM 10	52.400	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/04/2010	PM 10	82.200	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/04/2010	PM 10	131.700	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/04/2010	PM 10	117.100	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/04/2010	PM 10	47.000	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/04/2010	VOC	2.900	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/04/2010	VOC	4.400	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/04/2010	VOC	3.800	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/04/2010	VOC	3.600	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/04/2010	VOC	1.300	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/04/2010	VOC	1.200	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/04/2010	VOC	1.500	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/04/2010	VOC	1.700	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/04/2010	VOC	4.500	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/04/2010	VOC	1.100	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/04/2010	VOC	1.400	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/04/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/04/2010	VOC	0.200	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
halmette C03	05/04/2010	VOC	0.600	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/04/2010	VOC	0.900	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/04/2010	VOC	2.300	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
Mobile, AL R04START-050410-1	05/04/2010	VOC	0.100	ppm	1-Hour Avg		30.251917	-88.141194
Mobile, AL R04START-050410-2	05/04/2010	VOC	0.100	ppm	1-Hour Avg		30.363361	-89.090111
Mobile, AL R04START-050410-3	05/04/2010	VOC	0.100	ppm	1-Hour Avg		30.249389	-88.125778
Mobile, AL R04START-050410-4	05/04/2010	H2S	0.100	ppm	1-Hour Avg		30.246194	-88.126361
Mobile, AL R04START-050410-4	05/04/2010	VOC	0.100	ppm	1-Hour Avg		30.246194	-88.126361
Mobile, AL R04START-050410-5	05/04/2010	H2S	0.100	ppm	1-Hour Avg		30.365722	-89.085944
Mobile, AL R04START-050410-5	05/04/2010	VOC	0.100	ppm	1-Hour Avg		30.365722	-89.085944
Mobile, AL R04START-050410-6	05/04/2010	H2S	0.300	ppm	1-Hour Avg		30.369667	-89.078944
Mobile, AL R04START-050410-6	05/04/2010	VOC	0.100	ppm	1-Hour Avg		30.369667	-89.078944
Mobile, AL R04START-050410-7	05/04/2010	H2S	0.100	ppm	1-Hour Avg		30.250583	-88.139361
Mobile, AL R04START-050410-7	05/04/2010	VOC	0.100	ppm	1-Hour Avg		30.250583	-88.139361
02 V02	05/04/2010	H2S	0.100	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
02 V02	05/04/2010	PM 10	82.700	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
02 V02	05/04/2010	PM 10	46.500	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
02 V02	05/04/2010	PM 10	43.900	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
02 V02	05/04/2010	PM 10	36.100	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
02 V02	05/04/2010	PM 10	31.100	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
02 V02	05/04/2010	PM 10	26.800	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
02 V02	05/04/2010	PM 10	24.800	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
02 V02	05/04/2010	PM 10	26.300	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
02 V02	05/04/2010	PM 10	40.600	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
02 V02	05/04/2010	PM 10	46.000	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
02 V02	05/04/2010	PM 10	65.400	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
02 V02	05/04/2010	PM 10	99.800	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
02 V02	05/04/2010	PM 10	82.900	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
02 V02	05/04/2010	PM 10	78.200	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
02 V02	05/04/2010	PM 10	63.700	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
02 V02	05/04/2010	PM 10	55.200	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
02 V02	05/04/2010	PM 10	46.700	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/02 V02	05/04/2010	PM 10	42.700	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/04/2010	PM 10	55.800	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/04/2010	PM 10	71.600	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/04/2010	PM 10	32.800	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/04/2010	PM 10	59.800	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/04/2010	PM 10	71.100	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/04/2010	VOC	0.100	ppm	1-Hour Avg	MultiRae	29.25274	-89.3575
/02 V02	05/04/2010	VOC	0.300	ppm	1-Hour Avg	AreaRae	29.25274	-89.3575
/02 V02	05/04/2010	VOC	0.500	ppm	1-Hour Avg	AreaRae	29.25274	-89.3575
/02 V02	05/04/2010	VOC	0.400	ppm	1-Hour Avg	AreaRae	29.25274	-89.3575
/03 V03	05/04/2010	H2S	0.100	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/04/2010	PM 10	74.800	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/04/2010	PM 10	165.300	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/04/2010	PM 10	145.000	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/04/2010	PM 10	93.900	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/04/2010	PM 10	116.700	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/04/2010	PM 10	102.800	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/04/2010	PM 10	113.000	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/04/2010	PM 10	134.700	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/04/2010	PM 10	54.600	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/04/2010	PM 10	25.400	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/04/2010	PM 10	161.100	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/04/2010	PM 10	185.300	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/04/2010	PM 10	7.900	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/04/2010	VOC	0.600	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/04/2010	VOC	0.300	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/04/2010	VOC	0.100	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/04/2010	VOC	0.900	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/04/2010	VOC	1.200	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/04 V04	05/04/2010	VOC	0.100	ppm	1-Hour Avg		29.35714	-89.45605
/05 V05	05/04/2010	PM 10	42.400	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/04/2010	PM 10	76.600	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/05 V05	05/04/2010	PM 10	51.600	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/04/2010	PM 10	58.100	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/04/2010	PM 10	112.900	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/04/2010	PM 10	55.900	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/04/2010	PM 10	49.900	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/04/2010	PM 10	21.100	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/04/2010	PM 10	24.400	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/04/2010	PM 10	23.000	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/04/2010	PM 10	18.500	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/04/2010	PM 10	15.100	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/04/2010	PM 10	15.800	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/04/2010	PM 10	15.000	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/04/2010	PM 10	14.700	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/04/2010	PM 10	14.600	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/04/2010	PM 10	14.500	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/04/2010	PM 10	12.800	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/04/2010	PM 10	11.500	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/04/2010	PM 10	11.900	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/04/2010	PM 10	15.900	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/04/2010	PM 10	26.500	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/04/2010	PM 10	42.600	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/04/2010	PM 10	36.900	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
halmette C01	05/03/2010	PM 10	19.100	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/03/2010	PM 10	4.600	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/03/2010	PM 10	18.900	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/03/2010	PM 10	39.000	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/03/2010	PM 10	40.800	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/03/2010	PM 10	33.800	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/03/2010	PM 10	34.900	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/03/2010	PM 10	80.800	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/03/2010	PM 10	102.100	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/03/2010	PM 10	82.500	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi

LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
halmette C01	05/03/2010	PM 10	67.800	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/03/2010	PM 10	39.600	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/03/2010	PM 10	24.000	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/03/2010	PM 10	20.800	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/03/2010	PM 10	17.200	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/03/2010	PM 10	13.900	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/03/2010	PM 10	12.100	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/03/2010	PM 10	11.400	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/03/2010	PM 10	12.700	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/03/2010	PM 10	23.500	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/03/2010	PM 10	32.400	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/03/2010	PM 10	33.300	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/03/2010	PM 10	35.200	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/03/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.94562	-89.9721
halmette C01	05/03/2010	VOC	0.200	ppm	1-Hour Avg	AreaRae	29.94562	-89.9721
halmette C01	05/03/2010	VOC	0.300	ppm	1-Hour Avg	AreaRae	29.94562	-89.9721
halmette C02	05/03/2010	VOC	0.100	ppm	1-Hour Avg		29.86603	-89.8911
halmette C03	05/03/2010	PM 10	88.400	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/03/2010	PM 10	78.800	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/03/2010	PM 10	80.600	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/03/2010	PM 10	96.600	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/03/2010	PM 10	80.500	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/03/2010	PM 10	47.300	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/03/2010	PM 10	19.500	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/03/2010	PM 10	26.100	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/03/2010	PM 10	103.500	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/03/2010	PM 10	70.200	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/03/2010	PM 10	25.100	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/03/2010	PM 10	13.700	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/03/2010	PM 10	9.000	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/03/2010	PM 10	8.400	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/03/2010	PM 10	8.800	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
halmette C03	05/03/2010	PM 10	54.700	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/03/2010	PM 10	58.200	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/03/2010	PM 10	19.600	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/03/2010	PM 10	38.500	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/03/2010	PM 10	50.400	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/03/2010	PM 10	35.300	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/03/2010	PM 10	32.300	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/03/2010	PM 10	63.000	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/03/2010	PM 10	44.600	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/03/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/03/2010	VOC	6.100	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/03/2010	VOC	1.000	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/03/2010	VOC	1.300	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/03/2010	VOC	1.700	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/03/2010	VOC	1.800	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/03/2010	VOC	0.300	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/03/2010	VOC	0.200	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/03/2010	VOC	1.900	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/03/2010	VOC	0.500	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/03/2010	VOC	1.100	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/03/2010	VOC	3.400	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/03/2010	VOC	1.400	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/03/2010	VOC	0.400	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/03/2010	VOC	2.500	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/03/2010	VOC	2.300	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/03/2010	VOC	3.500	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
Mobile, AL R04START-050310-1	05/03/2010	VOC	0.100	ppm	1-Hour Avg		30.252	-88.141222
Mobile, AL R04START-050310-2	05/03/2010	VOC	0.100	ppm	1-Hour Avg		30.369722	-89.078944
Mobile, AL R04START-050310-3	05/03/2010	VOC	0.100	ppm	1-Hour Avg		30.363389	-89.090083
Mobile, AL R04START-050310-4	05/03/2010	VOC	0.100	ppm	1-Hour Avg		30.249389	-88.125722
Mobile, AL R04START-050310-5	05/03/2010	H2S	0.100	ppm	1-Hour Avg		30.246222	-88.126333
Mobile, AL R04START-050310-5	05/03/2010	VOC	0.100	ppm	1-Hour Avg		30.246222	-88.126333

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
Mobile, AL R04START-050310-6	05/03/2010	H2S	0.100	ppm	1-Hour Avg		30.361528	-89.097889
Mobile, AL R04START-050310-6	05/03/2010	VOC	0.100	ppm	1-Hour Avg		30.361528	-89.097889
Mobile, AL R04START-050310-7	05/03/2010	H2S	0.100	ppm	1-Hour Avg		30.365778	-89.085972
Mobile, AL R04START-050310-7	05/03/2010	VOC	0.100	ppm	1-Hour Avg		30.365778	-89.085972
Mobile, AL R04START-050310-8	05/03/2010	H2S	0.100	ppm	1-Hour Avg		30.250611	-88.139278
Mobile, AL R04START-050310-8	05/03/2010	VOC	0.100	ppm	1-Hour Avg		30.250611	-88.139278
V02 V02	05/03/2010	PM 10	49.200	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/03/2010	PM 10	54.700	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/03/2010	PM 10	55.500	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/03/2010	PM 10	63.500	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/03/2010	PM 10	61.200	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/03/2010	PM 10	85.900	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/03/2010	PM 10	69.400	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/03/2010	PM 10	57.500	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/03/2010	PM 10	67.400	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/03/2010	PM 10	66.200	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/03/2010	PM 10	65.400	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/03/2010	PM 10	26.000	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/03/2010	PM 10	55.100	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/03/2010	PM 10	77.100	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/03/2010	PM 10	71.700	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/03/2010	PM 10	72.200	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/03/2010	PM 10	33.200	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/03/2010	PM 10	37.300	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/03/2010	PM 10	9.800	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/03/2010	PM 10	81.900	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/03/2010	PM 10	78.000	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/03/2010	PM 10	73.400	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/03/2010	PM 10	81.500	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/03/2010	PM 10	34.200	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
V02 V02	05/03/2010	VOC	0.700	ppm	1-Hour Avg	AreaRae	29.25274	-89.3575
V02 V02	05/03/2010	VOC	0.200	ppm	1-Hour Avg	AreaRae	29.25274	-89.3575

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/02 V02	05/03/2010	VOC	0.400	ppm	1-Hour Avg	AreaRae	29.25274	-89.3575
/02 V02	05/03/2010	VOC	0.800	ppm	1-Hour Avg	AreaRae	29.25274	-89.3575
/02 V02	05/03/2010	VOC	0.600	ppm	1-Hour Avg	AreaRae	29.25274	-89.3575
/02 V02	05/03/2010	VOC	0.500	ppm	1-Hour Avg	AreaRae	29.25274	-89.3575
/03 V03	05/03/2010	H2S	0.100	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/03/2010	PM 10	98.400	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/03/2010	PM 10	94.000	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/03/2010	PM 10	169.500	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/03/2010	PM 10	119.400	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/03/2010	PM 10	99.700	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/03/2010	PM 10	95.100	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/03/2010	PM 10	101.800	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/03/2010	PM 10	83.600	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/03/2010	PM 10	74.300	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/03/2010	PM 10	145.200	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/03/2010	PM 10	145.800	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/03/2010	PM 10	179.700	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/03/2010	PM 10	52.000	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/03/2010	PM 10	114.100	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/03/2010	PM 10	91.200	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/03/2010	PM 10	102.500	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/03/2010	PM 10	88.900	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/03/2010	PM 10	206.800	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/03/2010	PM 10	160.500	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/03/2010	PM 10	128.100	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/03/2010	PM 10	110.400	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/03/2010	PM 10	104.900	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/03/2010	PM 10	116.200	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/03/2010	PM 10	78.200	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/03/2010	VOC	0.100	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/04 V04	05/03/2010	PM 10	60.000	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	05/03/2010	PM 10	53.000	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/04 V04	05/03/2010	PM 10	32.100	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	05/03/2010	PM 10	5.500	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	05/03/2010	PM 10	8.900	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	05/03/2010	PM 10	61.300	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	05/03/2010	PM 10	52.200	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	05/03/2010	PM 10	11.400	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	05/03/2010	PM 10	63.700	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	05/03/2010	PM 10	62.900	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	05/03/2010	PM 10	61.200	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	05/03/2010	PM 10	51.200	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	05/03/2010	VOC	0.100	ppm	1-Hour Avg		29.35714	-89.45605
/04 V04	05/03/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.35714	-89.45605
/05 V05	05/03/2010	H2S	1.000	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
/05 V05	05/03/2010	H2S	0.900	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
/05 V05	05/03/2010	H2S	1.100	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
/05 V05	05/03/2010	H2S	1.200	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
/05 V05	05/03/2010	PM 10	21.500	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/03/2010	PM 10	22.000	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/03/2010	PM 10	25.500	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/03/2010	PM 10	24.000	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/03/2010	PM 10	22.800	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/03/2010	PM 10	22.700	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/03/2010	PM 10	18.500	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/03/2010	PM 10	16.000	ug/m3	1-Hour Avg	DataRam	29.35699	-89.45487
/05 V05	05/03/2010	VOC	0.100	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
/05 V05	05/03/2010	VOC	0.400	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
/05 V05	05/03/2010	VOC	0.300	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
/05 V05	05/03/2010	VOC	0.200	ppm	1-Hour Avg	MultiRae	29.35699	-89.45487
halmette C01	05/02/2010	PM 10	76.800	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/02/2010	PM 10	40.400	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/02/2010	PM 10	56.900	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/02/2010	PM 10	45.100	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi

LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
halmette C01	05/02/2010	PM 10	43.800	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/02/2010	PM 10	60.300	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/02/2010	PM 10	92.200	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/02/2010	PM 10	100.500	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/02/2010	PM 10	86.100	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/02/2010	PM 10	70.300	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/02/2010	PM 10	76.400	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/02/2010	PM 10	79.100	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/02/2010	PM 10	95.500	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/02/2010	PM 10	43.500	ug/m3	1-Hour Avg	DataRam	29.94562	-89.9721
halmette C01	05/02/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.94562	-89.9721
halmette C02	05/02/2010	VOC	0.100	ppm	1-Hour Avg		29.86603	-89.8911
halmette C03	05/02/2010	PM 10	91.600	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/02/2010	PM 10	85.400	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/02/2010	PM 10	73.600	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/02/2010	PM 10	85.200	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/02/2010	PM 10	106.000	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/02/2010	PM 10	96.600	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/02/2010	PM 10	97.600	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/02/2010	PM 10	98.000	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/02/2010	PM 10	94.800	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/02/2010	PM 10	98.600	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/02/2010	PM 10	85.100	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/02/2010	PM 10	87.100	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/02/2010	PM 10	91.500	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/02/2010	PM 10	90.900	ug/m3	1-Hour Avg	DataRam	29.82209	-89.60862
halmette C03	05/02/2010	VOC	2.600	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/02/2010	VOC	0.900	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/02/2010	VOC	1.100	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/02/2010	VOC	2.800	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/02/2010	VOC	2.000	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/02/2010	VOC	0.700	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
halmette C03	05/02/2010	VOC	1.400	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/02/2010	VOC	2.400	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/02/2010	VOC	3.500	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/02/2010	VOC	2.500	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/02/2010	VOC	1.200	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
halmette C03	05/02/2010	VOC	0.400	ppm	1-Hour Avg	AreaRae	29.82209	-89.60862
Mobile, AL R04START-050210-1	05/02/2010	H2S	0.100	ppm	1-Hour Avg		30.251923	-88.141232
Mobile, AL R04START-050210-1	05/02/2010	VOC	0.100	ppm	1-Hour Avg		30.251923	-88.141232
Mobile, AL R04START-050210-2	05/02/2010	H2S	0.100	ppm	1-Hour Avg		30.369694	-89.078944
Mobile, AL R04START-050210-2	05/02/2010	VOC	0.100	ppm	1-Hour Avg		30.369694	-89.078944
Mobile, AL R04START-050210-3	05/02/2010	H2S	0.100	ppm	1-Hour Avg		30.363417	-89.090083
Mobile, AL R04START-050210-3	05/02/2010	VOC	0.100	ppm	1-Hour Avg		30.363417	-89.090083
Mobile, AL R04START-050210-4	05/02/2010	H2S	0.100	ppm	1-Hour Avg		30.249401	-88.125789
Mobile, AL R04START-050210-4	05/02/2010	VOC	0.100	ppm	1-Hour Avg		30.249401	-88.125789
Mobile, AL R04START-050210-5	05/02/2010	H2S	0.100	ppm	1-Hour Avg		30.246167	-88.126369
Mobile, AL R04START-050210-5	05/02/2010	VOC	0.100	ppm	1-Hour Avg		30.246167	-88.126369
Mobile, AL R04START-050210-6	05/02/2010	H2S	0.100	ppm	1-Hour Avg		30.351806	-89.096444
Mobile, AL R04START-050210-6	05/02/2010	VOC	0.100	ppm	1-Hour Avg		30.351806	-89.096444
Mobile, AL R04START-050210-7	05/02/2010	H2S	0.100	ppm	1-Hour Avg		30.365806	-89.086
Mobile, AL R04START-050210-7	05/02/2010	VOC	0.100	ppm	1-Hour Avg		30.365806	-89.086
Mobile, AL R04START-050210-8	05/02/2010	H2S	0.100	ppm	1-Hour Avg		30.250586	-88.139372
Mobile, AL R04START-050210-8	05/02/2010	VOC	0.100	ppm	1-Hour Avg		30.250586	-88.139372
02 V02	05/02/2010	PM 10	98.200	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
02 V02	05/02/2010	PM 10	95.400	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
02 V02	05/02/2010	PM 10	93.900	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
02 V02	05/02/2010	PM 10	92.400	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
02 V02	05/02/2010	PM 10	95.100	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
02 V02	05/02/2010	PM 10	94.000	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
02 V02	05/02/2010	PM 10	91.200	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
02 V02	05/02/2010	PM 10	81.800	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
02 V02	05/02/2010	PM 10	75.900	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
02 V02	05/02/2010	PM 10	77.100	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/02 V02	05/02/2010	PM 10	74.300	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/02/2010	PM 10	72.000	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/02/2010	PM 10	72.200	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/02/2010	PM 10	76.500	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/02/2010	PM 10	80.300	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/02/2010	PM 10	80.800	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/02/2010	PM 10	86.900	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/02/2010	PM 10	97.500	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/02/2010	PM 10	93.600	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/02/2010	PM 10	92.300	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/02/2010	PM 10	88.600	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/02/2010	PM 10	94.500	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/02/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.25274	-89.3575
/02 V02	05/02/2010	VOC	0.200	ppm	1-Hour Avg	AreaRae	29.25274	-89.3575
/02 V02	05/02/2010	VOC	0.300	ppm	1-Hour Avg	AreaRae	29.25274	-89.3575
/02 V02	05/02/2010	VOC	0.400	ppm	1-Hour Avg	AreaRae	29.25274	-89.3575
/03 V03	05/02/2010	H2S	0.100	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/02/2010	PM 10	164.900	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/02/2010	PM 10	198.100	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/02/2010	PM 10	196.900	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/02/2010	PM 10	224.400	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/02/2010	PM 10	243.300	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/02/2010	PM 10	135.900	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/02/2010	PM 10	137.800	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/02/2010	PM 10	21.200	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/02/2010	PM 10	22.900	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/02/2010	PM 10	22.700	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/02/2010	PM 10	20.100	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/02/2010	PM 10	190.000	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/02/2010	PM 10	171.000	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/02/2010	PM 10	147.800	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/02/2010	PM 10	195.200	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/03 V03	05/02/2010	PM 10	158.400	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/02/2010	PM 10	143.300	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/02/2010	VOC	0.100	ppm	1-Hour Avg	MultiRae	29.31449	-89.38433
/03 V03	05/02/2010	VOC	0.500	ppm	1-Hour Avg	AreaRae	29.31449	-89.38433
/03 V03	05/02/2010	VOC	0.400	ppm	1-Hour Avg	AreaRae	29.31449	-89.38433
/03 V03	05/02/2010	VOC	0.300	ppm	1-Hour Avg	AreaRae	29.31449	-89.38433
/03 V03	05/02/2010	VOC	0.600	ppm	1-Hour Avg	AreaRae	29.31449	-89.38433
/04 V04	05/02/2010	PM 10	46.900	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	05/02/2010	PM 10	58.100	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	05/02/2010	PM 10	214.600	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	05/02/2010	PM 10	62.800	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	05/02/2010	PM 10	49.100	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	05/02/2010	PM 10	33.300	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	05/02/2010	PM 10	50.200	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	05/02/2010	PM 10	52.900	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	05/02/2010	PM 10	54.500	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	05/02/2010	PM 10	51.000	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	05/02/2010	PM 10	45.900	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	05/02/2010	PM 10	217.400	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	05/02/2010	PM 10	215.200	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	05/02/2010	PM 10	68.000	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	05/02/2010	PM 10	59.400	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	05/02/2010	PM 10	51.500	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	05/02/2010	PM 10	51.600	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	05/02/2010	VOC	2.900	ppm	1-Hour Avg	AreaRae	29.35714	-89.45605
/04 V04	05/02/2010	VOC	2.800	ppm	1-Hour Avg	AreaRae	29.35714	-89.45605
/04 V04	05/02/2010	VOC	2.700	ppm	1-Hour Avg	AreaRae	29.35714	-89.45605
/04 V04	05/02/2010	VOC	2.300	ppm	1-Hour Avg	AreaRae	29.35714	-89.45605
/04 V04	05/02/2010	VOC	2.000	ppm	1-Hour Avg	AreaRae	29.35714	-89.45605
/04 V04	05/02/2010	VOC	2.600	ppm	1-Hour Avg	AreaRae	29.35714	-89.45605
/04 V04	05/02/2010	VOC	3.400	ppm	1-Hour Avg	AreaRae	29.35714	-89.45605
/04 V04	05/02/2010	VOC	3.000	ppm	1-Hour Avg	AreaRae	29.35714	-89.45605

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/02 V02	05/01/2010	PM 10	53.500	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/01/2010	PM 10	55.500	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/01/2010	PM 10	52.400	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/01/2010	PM 10	52.200	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/01/2010	PM 10	56.100	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/01/2010	PM 10	56.600	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/01/2010	PM 10	50.400	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/01/2010	PM 10	85.900	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/01/2010	PM 10	87.100	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/01/2010	PM 10	91.000	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/01/2010	PM 10	95.100	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/01/2010	PM 10	98.600	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/01/2010	PM 10	53.000	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/01/2010	PM 10	53.800	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/01/2010	PM 10	51.500	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	05/01/2010	VOC	0.300	ppm	1-Hour Avg	AreaRae	29.25274	-89.3575
/02 V02	05/01/2010	VOC	0.200	ppm	1-Hour Avg	AreaRae	29.25274	-89.3575
/02 V02	05/01/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.25274	-89.3575
/03 V03	05/01/2010	PM 10	98.100	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/01/2010	PM 10	91.500	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/01/2010	PM 10	87.200	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/01/2010	PM 10	89.900	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/01/2010	PM 10	88.400	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/01/2010	PM 10	95.300	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/01/2010	PM 10	96.300	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/01/2010	PM 10	91.800	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/01/2010	PM 10	85.300	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/01/2010	PM 10	34.800	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/01/2010	PM 10	34.300	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/01/2010	PM 10	34.900	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/01/2010	PM 10	34.600	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/01/2010	PM 10	34.500	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/03 V03	05/01/2010	PM 10	38.300	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/01/2010	PM 10	35.300	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/01/2010	PM 10	36.700	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/01/2010	PM 10	41.200	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/01/2010	PM 10	174.500	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/01/2010	PM 10	156.400	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/01/2010	PM 10	150.000	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/01/2010	PM 10	153.800	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/01/2010	PM 10	171.200	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/01/2010	PM 10	188.100	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	05/01/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.31449	-89.38433
/03 V03	05/01/2010	VOC	0.600	ppm	1-Hour Avg	AreaRae	29.31449	-89.38433
/03 V03	05/01/2010	VOC	0.300	ppm	1-Hour Avg	AreaRae	29.31449	-89.38433
/03 V03	05/01/2010	VOC	0.200	ppm	1-Hour Avg	AreaRae	29.31449	-89.38433
/03 V03	05/01/2010	VOC	0.400	ppm	1-Hour Avg	AreaRae	29.31449	-89.38433
/04 V04	05/01/2010	PM 10	166.400	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	05/01/2010	PM 10	154.300	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	05/01/2010	PM 10	152.300	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	05/01/2010	PM 10	158.500	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	05/01/2010	PM 10	157.000	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	05/01/2010	PM 10	159.800	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	05/01/2010	PM 10	174.900	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	05/01/2010	PM 10	166.600	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	05/01/2010	PM 10	227.400	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	05/01/2010	PM 10	192.900	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	05/01/2010	PM 10	205.500	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	05/01/2010	PM 10	196.600	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	05/01/2010	PM 10	184.500	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	05/01/2010	PM 10	182.300	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	05/01/2010	PM 10	186.000	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	05/01/2010	PM 10	193.900	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	05/01/2010	PM 10	211.200	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/04 V04	05/01/2010	VOC	0.300	ppm	1-Hour Avg	AreaRae	29.35714	-89.45605
/04 V04	05/01/2010	VOC	0.400	ppm	1-Hour Avg	AreaRae	29.35714	-89.45605
/04 V04	05/01/2010	VOC	0.500	ppm	1-Hour Avg	AreaRae	29.35714	-89.45605
/04 V04	05/01/2010	VOC	0.600	ppm	1-Hour Avg	AreaRae	29.35714	-89.45605
/04 V04	05/01/2010	VOC	0.700	ppm	1-Hour Avg	AreaRae	29.35714	-89.45605
/04 V04	05/01/2010	VOC	0.900	ppm	1-Hour Avg	AreaRae	29.35714	-89.45605
/02 V02	04/30/2010	PM 10	17.700	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	04/30/2010	PM 10	13.400	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	04/30/2010	PM 10	17.900	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	04/30/2010	PM 10	20.400	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	04/30/2010	PM 10	72.600	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	04/30/2010	PM 10	53.900	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	04/30/2010	PM 10	51.100	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	04/30/2010	PM 10	37.600	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	04/30/2010	PM 10	41.100	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	04/30/2010	PM 10	44.000	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	04/30/2010	PM 10	48.700	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	04/30/2010	PM 10	50.100	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	04/30/2010	PM 10	55.700	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	04/30/2010	PM 10	62.600	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	04/30/2010	PM 10	13.000	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	04/30/2010	PM 10	16.500	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	04/30/2010	PM 10	74.000	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	04/30/2010	PM 10	85.400	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	04/30/2010	PM 10	87.900	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	04/30/2010	PM 10	66.200	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	04/30/2010	PM 10	14.800	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	04/30/2010	PM 10	19.300	ug/m3	1-Hour Avg	DataRam	29.25274	-89.3575
/02 V02	04/30/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.25274	-89.3575
/02 V02	04/30/2010	VOC	0.300	ppm	1-Hour Avg	AreaRae	29.25274	-89.3575
/02 V02	04/30/2010	VOC	0.200	ppm	1-Hour Avg	AreaRae	29.25274	-89.3575
/03 V03	04/30/2010	PM 10	30.400	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/03 V03	04/30/2010	PM 10	24.900	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	04/30/2010	PM 10	101.300	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	04/30/2010	PM 10	109.000	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	04/30/2010	PM 10	24.300	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	04/30/2010	PM 10	28.200	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	04/30/2010	PM 10	15.700	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	04/30/2010	PM 10	18.900	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	04/30/2010	PM 10	18.300	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	04/30/2010	PM 10	20.300	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	04/30/2010	PM 10	21.900	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	04/30/2010	PM 10	23.200	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	04/30/2010	PM 10	25.900	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	04/30/2010	PM 10	28.400	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	04/30/2010	PM 10	28.500	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	04/30/2010	PM 10	29.900	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	04/30/2010	PM 10	32.100	ug/m3	1-Hour Avg	DataRam	29.31449	-89.38433
/03 V03	04/30/2010	VOC	3.100	ppm	1-Hour Avg	AreaRae	29.31449	-89.38433
/03 V03	04/30/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.31449	-89.38433
/03 V03	04/30/2010	VOC	0.600	ppm	1-Hour Avg	AreaRae	29.31449	-89.38433
/03 V03	04/30/2010	VOC	0.900	ppm	1-Hour Avg	AreaRae	29.31449	-89.38433
/03 V03	04/30/2010	VOC	0.300	ppm	1-Hour Avg	AreaRae	29.31449	-89.38433
/03 V03	04/30/2010	VOC	0.400	ppm	1-Hour Avg	AreaRae	29.31449	-89.38433
/03 V03	04/30/2010	VOC	0.500	ppm	1-Hour Avg	AreaRae	29.31449	-89.38433
/04 V04	04/30/2010	PM 10	79.300	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	04/30/2010	PM 10	73.600	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	04/30/2010	PM 10	60.400	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	04/30/2010	PM 10	147.500	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	04/30/2010	PM 10	149.800	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	04/30/2010	PM 10	147.600	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	04/30/2010	PM 10	62.900	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	04/30/2010	PM 10	65.400	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	04/30/2010	PM 10	76.600	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605

US EPA ARCHIVE DOCUMENT

Air Monitoring, April 28-May 17, Alabama, Florida, Louisiana, and Mississippi								
LOCATION	DATE	SUBSTANCE	RESULTS	UNIT	INTERVAL	INSTRUMENT	LATITUDE	LONGITUDE
/04 V04	04/30/2010	PM 10	80.600	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	04/30/2010	PM 10	85.500	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	04/30/2010	PM 10	95.600	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	04/30/2010	PM 10	101.900	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	04/30/2010	PM 10	76.100	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	04/30/2010	PM 10	70.000	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	04/30/2010	PM 10	54.100	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	04/30/2010	PM 10	130.400	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	04/30/2010	PM 10	148.100	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	04/30/2010	PM 10	109.900	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	04/30/2010	PM 10	122.500	ug/m3	1-Hour Avg	DataRam	29.35714	-89.45605
/04 V04	04/30/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.35714	-89.45605
/04 V04	04/30/2010	VOC	0.200	ppm	1-Hour Avg	AreaRae	29.35714	-89.45605
/04 V04	04/30/2010	VOC	0.400	ppm	1-Hour Avg	AreaRae	29.35714	-89.45605
/02 V02	04/29/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.25274	-89.3575
/03 V03	04/29/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.31449	-89.38433
/04 V04	04/29/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.35714	-89.45605
/01 V01	04/28/2010	H2S	0.100	ppm	1-Hour Avg	MultiRae	29.27425	-89.35406
/01 V01	04/28/2010	Total Particulat	0.010	mg/m3	1-Hour Avg	pDR	29.27425	-89.35406
/01 V01	04/28/2010	Total Particulat	0.011	mg/m3	1-Hour Avg	pDR	29.27425	-89.35406
/01 V01	04/28/2010	Total Particulat	0.012	mg/m3	1-Hour Avg	pDR	29.27425	-89.35406
/01 V01	04/28/2010	Total Particulat	0.014	mg/m3	1-Hour Avg	pDR	29.27425	-89.35406
/01 V01	04/28/2010	VOC	0.100	ppm	1-Hour Avg	MultiRae	29.27425	-89.35406
/03 V03	04/28/2010	VOC	0.100	ppm	1-Hour Avg	AreaRae	29.31449	-89.38433