

US EPA ARCHIVE DOCUMENT

June 25 Mississippi, Alabama, and Florida TAGA Results above Detection Limit

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	Detection Limit = 1.1 ppbv	Detection Limit = 1.9 ppbv	Detection Limit = 0.31 ppbv		
6/25/2010 13:34	1.412	2.402	1.942	30.337471	-87.155339
6/25/2010 13:34	2.495	4.2	3.68	30.337442	-87.155314
6/25/2010 13:34	1.99	2.45	2.692	30.337413	-87.155290
6/25/2010 13:34	1.825	ND	0.714	30.337383	-87.155266
6/25/2010 13:37	ND	ND	ND	30.331479	-87.159518
6/25/2010 13:42	2.495	2.461	1.088	30.333483	-87.141169
6/25/2010 13:42	3.284	2.319	1.028	30.333483	-87.141169
6/25/2010 13:42	2.834	2.461	0.979	30.333483	-87.141169
6/25/2010 13:42	2.961	2.794	0.975	30.333483	-87.141169
6/25/2010 13:42	3.057	2.461	0.943	30.333483	-87.141169
6/25/2010 13:42	2.461	ND	0.723	30.333483	-87.141169
6/25/2010 13:42	1.766	ND	0.437	30.333483	-87.141169
6/25/2010 13:42	2.005	ND	0.417	30.333483	-87.141169
6/25/2010 13:42	6.669	5.636	3.098	30.333742	-87.141109
6/25/2010 13:42	9.874	4.31	1.479	30.333776	-87.141132
6/25/2010 13:42	3.324	ND	0.346	30.333804	-87.141171
6/25/2010 13:43	1.409	ND	ND	30.335263	-87.143333
6/25/2010 13:43	1.111	ND	ND	30.335356	-87.143406
6/25/2010 13:43	ND	3.024	0.455	30.336774	-87.144553
6/25/2010 13:43	ND	ND	0.567	30.340123	-87.147274
6/25/2010 13:43	2.607	5.113	0.918	30.340231	-87.147361
6/25/2010 13:43	1.484	ND	ND	30.340340	-87.147448
6/25/2010 13:47	ND	ND	0.743	30.360580	-87.167784
6/25/2010 13:47	2.461	2.402	1.261	30.360702	-87.167859
6/25/2010 13:47	1.769	ND	1.525	30.360825	-87.167927
6/25/2010 13:47	2.287	ND	1.067	30.360947	-87.167990
6/25/2010 13:47	1.195	ND	ND	30.361069	-87.168048
6/25/2010 13:47	1.316	ND	0.389	30.361430	-87.168207
6/25/2010 13:47	ND	ND	0.34	30.361542	-87.168255
6/25/2010 13:47	1.201	ND	ND	30.362147	-87.168514
6/25/2010 13:47	1.372	ND	ND	30.362488	-87.168662
6/25/2010 13:47	1.142	ND	0.385	30.363082	-87.168920
6/25/2010 13:47	1.651	ND	0.337	30.363161	-87.168954
6/25/2010 13:47	1.936	ND	0.402	30.363237	-87.168987
6/25/2010 13:47	1.63	ND	0.539	30.363307	-87.169017
6/25/2010 13:47	1.378	ND	0.658	30.363365	-87.169042
6/25/2010 13:47	1.264	ND	0.476	30.363414	-87.169063
6/25/2010 13:47	1.173	ND	0.794	30.363455	-87.169081
6/25/2010 13:47	1.869	ND	0.426	30.363491	-87.169096
6/25/2010 13:47	1.61	ND	0.321	30.363523	-87.169110
6/25/2010 13:47	1.527	ND	0.364	30.363551	-87.169122
6/25/2010 13:47	1.53	ND	0.343	30.363576	-87.169132
6/25/2010 13:47	1.288	ND	0.42	30.363597	-87.169142
6/25/2010 13:47	1.343	ND	0.535	30.363617	-87.169150
6/25/2010 13:47	1.949	ND	ND	30.363635	-87.169158
6/25/2010 13:48	1.161	ND	0.345	30.363791	-87.169225
6/25/2010 13:48	1.322	ND	0.391	30.363809	-87.169233
6/25/2010 13:48	ND	ND	0.678	30.363820	-87.169238
6/25/2010 13:48	ND	ND	0.471	30.364162	-87.169383
6/25/2010 13:48	2.052	2.128	0.842	30.364228	-87.169410
6/25/2010 13:48	2.272	3.265	0.939	30.364296	-87.169440

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	Detection Limit = 1.1 ppbv	Detection Limit = 1.9 ppbv	Detection Limit = 0.31 ppbv		
6/25/2010 13:48	2.095	3.925	0.82	30.364369	-87.169471
6/25/2010 13:48	2.045	2.065	0.511	30.364443	-87.169503
6/25/2010 13:48	2.077	2.319	0.474	30.364514	-87.169533
6/25/2010 13:48	1.701	ND	ND	30.364653	-87.169592
6/25/2010 13:48	1.173	ND	ND	30.364796	-87.169655
6/25/2010 13:48	1.374	ND	ND	30.364869	-87.169686
6/25/2010 13:48	1.468	ND	ND	30.364942	-87.169718
6/25/2010 13:48	ND	ND	0.343	30.365091	-87.169783
6/25/2010 13:48	1.79	ND	0.77	30.365170	-87.169818
6/25/2010 13:48	2.967	2.625	1.041	30.365249	-87.169853
6/25/2010 13:48	3.047	3.675	1.096	30.365327	-87.169888
6/25/2010 13:48	2.722	ND	1.045	30.365405	-87.169923
6/25/2010 13:48	1.654	ND	0.396	30.365480	-87.169959
6/25/2010 13:48	2.433	ND	0.791	30.365554	-87.169997
6/25/2010 13:48	2.445	ND	0.422	30.365628	-87.170036
6/25/2010 13:48	1.471	ND	0.359	30.365707	-87.170080
6/25/2010 13:48	1.357	ND	0.343	30.365789	-87.170128
6/25/2010 13:48	1.903	ND	0.412	30.365874	-87.170181
6/25/2010 13:48	2.244	ND	0.514	30.365962	-87.170238
6/25/2010 13:48	1.825	ND	0.568	30.366052	-87.170300
6/25/2010 13:48	2.278	ND	0.361	30.366144	-87.170367
6/25/2010 13:48	1.254	ND	ND	30.366239	-87.170439
6/25/2010 13:48	1.558	ND	0.408	30.366334	-87.170516
6/25/2010 13:48	1.848	2.546	1.161	30.366430	-87.170597
6/25/2010 13:48	3.035	3.024	1.109	30.366526	-87.170682
6/25/2010 13:48	3.507	ND	0.767	30.366622	-87.170771
6/25/2010 13:48	2.184	ND	0.609	30.366717	-87.170863
6/25/2010 13:48	1.63	ND	0.588	30.366811	-87.170959
6/25/2010 13:48	2.132	ND	0.521	30.366902	-87.171057
6/25/2010 13:48	ND	ND	ND	30.366991	-87.171158
6/25/2010 13:48	1.579	ND	0.345	30.367320	-87.171580
6/25/2010 13:48	2.294	ND	0.538	30.367394	-87.171688
6/25/2010 13:48	1.545	ND	ND	30.367468	-87.171797
6/25/2010 13:49	1.509	ND	ND	30.367735	-87.172246
6/25/2010 13:49	1.509	ND	ND	30.367797	-87.172369
6/25/2010 13:49	1.496	ND	0.319	30.367857	-87.172494
6/25/2010 13:49	ND	ND	0.344	30.368035	-87.172869
6/25/2010 13:49	2.101	ND	0.761	30.368099	-87.172999
6/25/2010 13:49	1.769	ND	0.321	30.368169	-87.173133
6/25/2010 13:49	1.468	ND	0.319	30.368245	-87.173269
6/25/2010 13:49	1.658	ND	ND	30.368414	-87.173546
6/25/2010 13:49	1.136	ND	ND	30.368505	-87.173687
6/25/2010 13:49	1.505	ND	0.385	30.368602	-87.173827
6/25/2010 13:49	1.706	ND	ND	30.368702	-87.173966
6/25/2010 13:49	1.201	ND	ND	30.368807	-87.174102
6/25/2010 13:49	2.178	ND	0.323	30.368916	-87.174236
6/25/2010 13:49	1.166	ND	ND	30.369382	-87.174736
6/25/2010 13:49	1.419	ND	ND	30.369754	-87.175061
6/25/2010 13:49	1.468	ND	ND	30.372019	-87.176503
6/25/2010 13:49	2.023	ND	ND	30.373297	-87.177069
6/25/2010 13:51	1.173	ND	ND	30.393343	-87.184510

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	Detection Limit = 1.1 ppbv	Detection Limit = 1.9 ppbv	Detection Limit = 0.31 ppbv		
6/25/2010 13:51	1.34	ND	0.359	30.393872	-87.184707
6/25/2010 13:51	1.257	ND	ND	30.394047	-87.184771
6/25/2010 13:53	1.142	ND	ND	30.415665	-87.192773
6/25/2010 13:53	2.167	ND	0.315	30.415765	-87.192810
6/25/2010 13:53	1.161	ND	ND	30.415865	-87.192848
6/25/2010 13:53	1.13	ND	0.367	30.415969	-87.192887
6/25/2010 13:54	1.164	ND	ND	30.418297	-87.195336
6/25/2010 13:54	1.226	ND	ND	30.417729	-87.202561
6/25/2010 13:55	5.003	ND	ND	30.417702	-87.202723
6/25/2010 13:55	2.6	ND	ND	30.417675	-87.202886
6/25/2010 13:55	ND	6.12	1.657	30.417199	-87.205483
6/25/2010 13:55	9.044	29.542	6.644	30.417195	-87.205512
6/25/2010 13:55	7.061	13.093	2.316	30.417193	-87.205528
6/25/2010 13:55	3.896	5.081	1.48	30.417192	-87.205533
6/25/2010 13:55	2.765	7.099	1.269	30.417193	-87.205534
6/25/2010 13:55	3.389	7.465	1.353	30.417193	-87.205534
6/25/2010 13:55	3.613	6.845	0.967	30.417194	-87.205534
6/25/2010 13:55	2.036	3.429	0.427	30.417194	-87.205534
6/25/2010 13:55	1.527	1.901	ND	30.417195	-87.205534
6/25/2010 13:55	1.343	ND	ND	30.417195	-87.205534
6/25/2010 13:55	1.139	ND	ND	30.417196	-87.205534
6/25/2010 13:55	ND	2.644	0.331	30.417197	-87.205534
6/25/2010 13:55	1.527	ND	ND	30.417198	-87.205535
6/25/2010 13:55	ND	ND	0.311	30.417198	-87.205535
6/25/2010 13:56	1.285	ND	ND	30.417199	-87.205536
6/25/2010 13:56	1.586	ND	ND	30.417198	-87.205538
6/25/2010 13:56	1.756	ND	ND	30.417197	-87.205549
6/25/2010 13:56	1.409	ND	ND	30.417185	-87.205617
6/25/2010 13:59	1.154	ND	ND	30.413005	-87.215522
6/25/2010 14:01	ND	ND	0.665	30.411237	-87.226698
6/25/2010 14:01	2.089	3.338	2.377	30.411240	-87.226831
6/25/2010 14:01	2.791	3.181	2.163	30.411244	-87.226967
6/25/2010 14:01	1.173	2.065	0.892	30.411248	-87.227106
6/25/2010 14:02	ND	ND	0.842	30.407874	-87.235014
6/25/2010 14:02	ND	ND	0.545	30.407799	-87.235134
6/25/2010 14:02	ND	ND	0.636	30.407721	-87.235253
6/25/2010 14:02	ND	ND	0.531	30.407642	-87.235372
6/25/2010 14:03	ND	ND	0.38	30.403878	-87.241524
6/25/2010 14:03	ND	ND	1.171	30.403840	-87.241650
6/25/2010 14:03	ND	ND	0.698	30.403805	-87.241779
6/25/2010 14:03	ND	ND	0.506	30.403776	-87.241913
6/25/2010 14:03	ND	ND	0.396	30.403751	-87.242051
6/25/2010 14:03	ND	ND	0.352	30.403735	-87.242798
6/25/2010 14:03	ND	ND	0.591	30.403764	-87.243112
6/25/2010 14:03	ND	ND	0.486	30.403779	-87.243274
6/25/2010 14:03	ND	ND	0.348	30.403798	-87.243603
6/25/2010 14:03	ND	ND	0.396	30.403805	-87.243771
6/25/2010 14:03	1.36	ND	ND	30.403784	-87.244819
6/25/2010 14:03	1.666	ND	ND	30.403759	-87.244999
6/25/2010 14:04	ND	ND	0.349	30.401344	-87.248326
6/25/2010 14:04	ND	2.398	ND	30.401189	-87.248459

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	Detection Limit = 1.1 ppbv	Detection Limit = 1.9 ppbv	Detection Limit = 0.31 ppbv		
6/25/2010 14:05	1.139	ND	ND	30.392603	-87.260277
6/25/2010 14:05	1.658	ND	ND	30.392551	-87.260461
6/25/2010 14:06	1.952	ND	ND	30.388404	-87.274527
6/25/2010 14:06	1.493	ND	ND	30.388360	-87.274674
6/25/2010 14:07	2.427	ND	ND	30.387739	-87.279070
6/25/2010 14:10	1.198	ND	ND	30.381534	-87.306355
6/25/2010 14:10	1.166	ND	ND	30.380926	-87.308218
6/25/2010 14:10	1.436	ND	ND	30.380892	-87.308319
6/25/2010 14:10	1.493	ND	ND	30.380875	-87.308373
6/25/2010 14:10	1.679	ND	ND	30.380863	-87.308410
6/25/2010 14:10	1.176	ND	ND	30.380803	-87.308600
6/25/2010 14:10	1.223	ND	ND	30.380774	-87.308688
6/25/2010 14:15	1.205	ND	ND	30.360806	-87.358214
6/25/2010 14:15	1.25	ND	ND	30.360802	-87.358223
6/25/2010 14:15	1.201	ND	ND	30.360799	-87.358230
6/25/2010 14:15	1.378	ND	ND	30.360798	-87.358233
6/25/2010 14:15	1.353	ND	ND	30.360797	-87.358235
6/25/2010 14:15	1.434	ND	ND	30.360797	-87.358235
6/25/2010 14:15	2.064	ND	ND	30.360797	-87.358235
6/25/2010 14:15	2.61	ND	ND	30.360797	-87.358235
6/25/2010 14:15	1.658	2.319	ND	30.360797	-87.358235
6/25/2010 14:15	1.124	ND	ND	30.360797	-87.358235
6/25/2010 14:15	1.976	ND	ND	30.360797	-87.358235
6/25/2010 14:15	1.465	ND	ND	30.360797	-87.358235
6/25/2010 14:15	1.343	ND	ND	30.360797	-87.358235
6/25/2010 14:15	1.13	ND	ND	30.360797	-87.358235
6/25/2010 14:15	1.233	ND	ND	30.360797	-87.358235
6/25/2010 14:15	ND	ND	ND	30.360797	-87.358235
6/25/2010 14:15	1.579	ND	ND	30.360796	-87.358235
6/25/2010 14:15	1.306	ND	ND	30.360796	-87.358235
6/25/2010 14:15	1.166	ND	ND	30.360757	-87.358334
6/25/2010 14:15	1.648	ND	ND	30.360735	-87.358387
6/25/2010 14:15	1.735	ND	ND	30.360710	-87.358451
6/25/2010 14:19	ND	ND	0.561	30.344834	-87.396430
6/25/2010 14:19	ND	ND	0.358	30.344696	-87.396626
6/25/2010 14:19	ND	ND	0.612	30.340972	-87.402977
6/25/2010 14:19	ND	3.024	1.317	30.340891	-87.403135
6/25/2010 14:19	ND	ND	0.382	30.340463	-87.403967
6/25/2010 14:21	ND	14.527	ND	30.322179	-87.419198
6/25/2010 14:21	ND	50.503	ND	30.322105	-87.419384
6/25/2010 14:21	ND	26.408	ND	30.322031	-87.419572
6/25/2010 14:21	ND	13.616	ND	30.321954	-87.419762
6/25/2010 14:21	ND	5.8	ND	30.321877	-87.419954
6/25/2010 14:21	ND	1.912	ND	30.321800	-87.420147
6/25/2010 14:23	7.454	6.885	3.479	30.319024	-87.424129
6/25/2010 14:23	33.219	35.878	18.223	30.319024	-87.424129
6/25/2010 14:23	72.831	65.69	25.608	30.319024	-87.424129
6/25/2010 14:23	47.372	53.6	22.829	30.319024	-87.424129
6/25/2010 14:23	36.656	45.072	20.138	30.319024	-87.424129
6/25/2010 14:23	24.777	32.993	14.778	30.319024	-87.424129
6/25/2010 14:23	18.188	22.64	10.494	30.319023	-87.424130

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	Detection Limit = 1.1 ppbv	Detection Limit = 1.9 ppbv	Detection Limit = 0.31 ppbv		
6/25/2010 14:23	18.511	24.761	11.837	30.319016	-87.424135
6/25/2010 14:23	18.22	23.925	10.998	30.319000	-87.424146
6/25/2010 14:23	14.317	15.555	5.096	30.318976	-87.424164
6/25/2010 14:23	6.841	5.094	1.935	30.318945	-87.424187
6/25/2010 14:23	7.845	6.688	2.976	30.318910	-87.424214
6/25/2010 14:23	4.901	2.939	1.236	30.318867	-87.424246
6/25/2010 14:23	2.734	3.174	1.276	30.318816	-87.424281
6/25/2010 14:23	4.581	ND	0.936	30.318756	-87.424320
6/25/2010 14:23	3.209	2.166	0.632	30.318686	-87.424364
6/25/2010 14:23	1.468	ND	0.32	30.318607	-87.424411
6/25/2010 14:24	1.543	ND	ND	30.311123	-87.426927
6/25/2010 14:24	1.778	ND	ND	30.310952	-87.426983
6/25/2010 14:24	1.226	ND	ND	30.310779	-87.427038
6/25/2010 14:24	1.561	ND	ND	30.310265	-87.427204
6/25/2010 14:24	1.4	ND	ND	30.309775	-87.427359
6/25/2010 14:24	1.312	ND	ND	30.309621	-87.427409
6/25/2010 14:34	4.849	2.057	0.51	30.278680	-87.533252
6/25/2010 14:34	2.393	ND	ND	30.278645	-87.533444
6/25/2010 14:34	1.918	ND	ND	30.278611	-87.533637
6/25/2010 14:34	1.849	ND	ND	30.278577	-87.533831
6/25/2010 14:35	ND	4.067	0.777	30.276807	-87.546931
6/25/2010 14:35	2.648	6.073	1.242	30.276827	-87.547144
6/25/2010 14:35	1.436	4.455	0.936	30.276852	-87.547356
6/25/2010 14:35	1.233	3.194	0.471	30.276881	-87.547568
6/25/2010 14:35	1.25	ND	ND	30.276912	-87.547778
6/25/2010 14:35	ND	2.456	0.369	30.277111	-87.548792
6/25/2010 14:35	1.51	1.927	0.431	30.277159	-87.548989
6/25/2010 14:35	ND	2.155	0.52	30.277262	-87.549373
6/25/2010 14:35	1.164	ND	0.438	30.277314	-87.549560
6/25/2010 14:35	1.195	ND	ND	30.277366	-87.549744
6/25/2010 14:36	1.527	ND	ND	30.277876	-87.555238
6/25/2010 14:36	1.378	ND	ND	30.277831	-87.555431
6/25/2010 14:36	1.195	ND	ND	30.277781	-87.555624
6/25/2010 14:36	ND	ND	0.464	30.277604	-87.556201
6/25/2010 14:36	ND	ND	0.325	30.277536	-87.556390
6/25/2010 14:48	1.706	ND	ND	30.249286	-87.682910
6/25/2010 14:50	1.589	ND	ND	30.248771	-87.689660
6/25/2010 14:50	1.524	ND	ND	30.252772	-87.689012
6/25/2010 14:51	1.623	ND	0.423	30.256352	-87.688466
6/25/2010 14:51	1.226	ND	ND	30.256484	-87.688453
6/25/2010 14:52	ND	ND	ND	30.262831	-87.688409
6/25/2010 14:52	1.499	ND	0.386	30.262918	-87.688410
6/25/2010 14:53	1.142	ND	ND	30.264146	-87.688419
6/25/2010 14:53	1.849	ND	ND	30.264215	-87.688419
6/25/2010 14:53	1.638	ND	ND	30.264293	-87.688419
6/25/2010 14:53	1.818	ND	ND	30.264379	-87.688419
6/25/2010 14:53	1.527	ND	ND	30.264472	-87.688419
6/25/2010 14:53	1.462	ND	ND	30.264675	-87.688422
6/25/2010 14:53	1.514	ND	ND	30.264784	-87.688423
6/25/2010 14:53	1.561	ND	ND	30.264897	-87.688425
6/25/2010 14:53	1.642	ND	ND	30.265014	-87.688426

June 25 Mississippi, Alabama, and Florida TAGA Results above Detection Limit

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	Detection Limit = 1.1 ppbv	Detection Limit = 1.9 ppbv	Detection Limit = 0.31 ppbv		
6/25/2010 14:53	1.223	ND	ND	30.265383	-87.688430
6/25/2010 14:53	1.409	ND	ND	30.265512	-87.688431
6/25/2010 14:53	1.166	ND	ND	30.266047	-87.688436
6/25/2010 14:54	2.15	ND	ND	30.271458	-87.687607
6/25/2010 14:54	1.756	ND	ND	30.271553	-87.687582
6/25/2010 14:55	1.126	ND	ND	30.273214	-87.687174
6/25/2010 14:55	1.319	ND	ND	30.273662	-87.687086
6/25/2010 14:55	1.4	ND	ND	30.273784	-87.687062
6/25/2010 14:55	1.617	ND	ND	30.275207	-87.686915
6/25/2010 14:55	1.281	ND	ND	30.275362	-87.686901
6/25/2010 14:55	1.223	ND	ND	30.275837	-87.686859
6/25/2010 14:55	1.118	ND	ND	30.277350	-87.686796
6/25/2010 14:55	1.462	ND	ND	30.277689	-87.686779
6/25/2010 14:55	1.281	ND	ND	30.277859	-87.686771
6/25/2010 14:57	1.374	ND	ND	30.295979	-87.682962
6/25/2010 14:57	1.441	ND	ND	30.297343	-87.682931
6/25/2010 14:57	1.981	ND	ND	30.297476	-87.682931
6/25/2010 14:57	2.399	ND	0.646	30.297614	-87.682931
6/25/2010 14:57	1.738	ND	0.4	30.297756	-87.682930
6/25/2010 14:57	2.088	ND	0.474	30.297900	-87.682930
6/25/2010 14:57	1.918	2.24	0.525	30.298047	-87.682929
6/25/2010 14:57	2.064	ND	0.529	30.298198	-87.682930
6/25/2010 14:57	2.393	ND	0.375	30.298351	-87.682931
6/25/2010 14:57	1.694	ND	0.314	30.298507	-87.682931
6/25/2010 14:57	2.219	ND	0.314	30.298667	-87.682932
6/25/2010 14:57	1.524	ND	ND	30.298829	-87.682932
6/25/2010 14:57	2.067	ND	ND	30.298993	-87.682932
6/25/2010 14:57	1.18	ND	ND	30.299159	-87.682933
6/25/2010 14:57	1.918	ND	ND	30.299326	-87.682933
6/25/2010 14:57	2.501	ND	ND	30.299494	-87.682933
6/25/2010 14:57	1.651	ND	ND	30.299663	-87.682934
6/25/2010 14:57	1.443	ND	ND	30.299834	-87.682934
6/25/2010 14:57	1.825	ND	ND	30.300008	-87.682935
6/25/2010 14:57	1.35	ND	ND	30.300185	-87.682936
6/25/2010 14:57	1.596	ND	ND	30.300366	-87.682937
6/25/2010 14:57	1.226	ND	ND	30.300548	-87.682937
6/25/2010 14:57	1.441	ND	ND	30.300732	-87.682937
6/25/2010 14:57	2.437	ND	ND	30.300918	-87.682938
6/25/2010 14:57	1.406	ND	ND	30.301105	-87.682939
6/25/2010 14:57	1.132	ND	ND	30.301293	-87.682940
6/25/2010 14:59	1.233	ND	ND	30.311876	-87.682970
6/25/2010 14:59	1.794	ND	ND	30.311989	-87.682970
6/25/2010 14:59	1.166	ND	ND	30.312111	-87.682971
6/25/2010 14:59	1.205	ND	ND	30.312239	-87.682971
6/25/2010 15:01	1.195	ND	ND	30.333046	-87.683021
6/25/2010 15:01	1.343	ND	ND	30.333156	-87.683020
6/25/2010 15:02	1.306	ND	ND	30.342000	-87.683035
6/25/2010 15:02	1.306	ND	ND	30.342148	-87.683037
6/25/2010 15:03	1.821	ND	ND	30.356062	-87.683062
6/25/2010 15:03	1.396	ND	ND	30.356242	-87.683063
6/25/2010 15:03	1.195	ND	ND	30.358766	-87.683066

June 25 Mississippi, Alabama, and Florida TAGA Results above Detection Limit

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	Detection Limit = 1.1 ppbv	Detection Limit = 1.9 ppbv	Detection Limit = 0.31 ppbv		
6/25/2010 15:06	1.565	ND	0.504	30.389287	-87.683270
6/25/2010 15:06	1.967	2.775	1.279	30.389463	-87.683269
6/25/2010 15:06	2.15	ND	0.349	30.389638	-87.683269
6/25/2010 15:06	ND	ND	0.834	30.389810	-87.683267
6/25/2010 15:06	1.539	3.495	2.837	30.389980	-87.683267
6/25/2010 15:06	2.585	5.015	2.833	30.390150	-87.683267
6/25/2010 15:06	2.899	4.165	3.04	30.390318	-87.683268
6/25/2010 15:06	2.017	2.45	1.221	30.390486	-87.683270
6/25/2010 15:06	1.378	ND	0.692	30.390653	-87.683271
6/25/2010 15:06	1.499	ND	1.202	30.390820	-87.683272
6/25/2010 15:06	1.537	3.167	2.179	30.390988	-87.683274
6/25/2010 15:06	3.008	6.845	4.363	30.391156	-87.683275
6/25/2010 15:06	3.985	5.945	4.913	30.391325	-87.683276
6/25/2010 15:06	1.644	ND	1.438	30.391495	-87.683276
6/25/2010 15:07	1.993	2.606	2.352	30.391666	-87.683277
6/25/2010 15:07	1.828	3.323	1.966	30.391837	-87.683276
6/25/2010 15:07	2.523	3.2	0.921	30.392010	-87.683274
6/25/2010 15:07	1.223	ND	0.69	30.392182	-87.683275
6/25/2010 15:07	1.118	ND	ND	30.392354	-87.683273
6/25/2010 15:07	1.13	ND	ND	30.397331	-87.683222
6/25/2010 15:08	1.166	ND	ND	30.402662	-87.683764
6/25/2010 15:08	1.201	ND	ND	30.403959	-87.683783
6/25/2010 15:10	1.139	ND	ND	30.406422	-87.683869
6/25/2010 15:10	1.672	ND	ND	30.406449	-87.683956
6/25/2010 15:14	1.161	ND	ND	30.406640	-87.729141
6/25/2010 15:15	1.285	ND	ND	30.406629	-87.739513
6/25/2010 15:20	ND	ND	0.384	30.406392	-87.810701
6/25/2010 15:20	1.412	ND	ND	30.406393	-87.810932
6/25/2010 15:24	1.441	ND	0.901	30.421079	-87.857780
6/25/2010 15:24	1.679	2.147	0.843	30.421116	-87.858010
6/25/2010 15:32	1.309	ND	ND	30.474513	-87.886173
6/25/2010 15:32	ND	ND	ND	30.475193	-87.886171
6/25/2010 15:36	ND	ND	ND	30.514395	-87.886076
6/25/2010 15:36	1.306	ND	ND	30.515558	-87.886074
6/25/2010 15:36	2.023	ND	ND	30.516337	-87.886073
6/25/2010 15:36	2.033	2.546	0.756	30.516430	-87.886072
6/25/2010 15:36	2.777	ND	ND	30.516527	-87.886072
6/25/2010 15:36	1.759	ND	ND	30.516628	-87.886071
6/25/2010 15:36	1.223	ND	ND	30.518546	-87.886070
6/25/2010 15:36	1.555	ND	0.456	30.519617	-87.886064
6/25/2010 15:37	2.669	ND	0.423	30.519747	-87.886063
6/25/2010 15:37	3.628	ND	0.446	30.519879	-87.886062
6/25/2010 15:37	3.379	ND	0.425	30.520009	-87.886061
6/25/2010 15:37	2.384	ND	0.731	30.520138	-87.886058
6/25/2010 15:37	2.495	ND	0.978	30.520269	-87.886058
6/25/2010 15:37	2.327	ND	0.746	30.520399	-87.886059
6/25/2010 15:37	1.596	ND	0.737	30.520528	-87.886059
6/25/2010 15:37	2.091	2.143	0.48	30.520658	-87.886059
6/25/2010 15:37	1.374	ND	ND	30.520787	-87.886059
6/25/2010 15:37	1.312	ND	ND	30.520917	-87.886059
6/25/2010 15:37	1.505	ND	ND	30.521297	-87.886059

June 25 Mississippi, Alabama, and Florida TAGA Results above Detection Limit

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	Detection Limit = 1.1 ppbv	Detection Limit = 1.9 ppbv	Detection Limit = 0.31 ppbv		
6/25/2010 15:37	1.229	ND	ND	30.521538	-87.886058
6/25/2010 15:37	2.33	ND	0.343	30.521760	-87.886058
6/25/2010 15:37	2.985	ND	0.371	30.521862	-87.886057
6/25/2010 15:37	3.211	ND	ND	30.521962	-87.886056
6/25/2010 15:37	1.465	ND	ND	30.522057	-87.886055
6/25/2010 15:37	1.579	ND	ND	30.522224	-87.886054
6/25/2010 15:37	1.831	ND	0.516	30.522303	-87.886054
6/25/2010 15:37	1.732	ND	ND	30.522381	-87.886056
6/25/2010 15:37	1.496	ND	0.386	30.522456	-87.886057
6/25/2010 15:37	1.846	ND	ND	30.522526	-87.886057
6/25/2010 15:37	1.874	ND	ND	30.522691	-87.886056
6/25/2010 15:37	1.362	ND	ND	30.522738	-87.886056
6/25/2010 15:37	1.436	ND	ND	30.522870	-87.886057
6/25/2010 15:37	1.216	ND	ND	30.522933	-87.886056
6/25/2010 15:39	3.74	5.926	5.372	30.523234	-87.886063
6/25/2010 15:39	18.021	50.042	32.072	30.523269	-87.886063
6/25/2010 15:39	31.212	56.344	21.053	30.523312	-87.886063
6/25/2010 15:39	11.268	9.063	3.176	30.523363	-87.886061
6/25/2010 15:39	3.197	ND	0.942	30.523422	-87.886060
6/25/2010 15:39	2.672	2.162	1.401	30.523489	-87.886060
6/25/2010 15:39	4.813	3.084	1.252	30.523560	-87.886060
6/25/2010 15:39	3.302	3.664	1.46	30.523631	-87.886060
6/25/2010 15:39	5.298	8.593	3.532	30.523700	-87.886060
6/25/2010 15:39	7.773	8.103	3.524	30.523768	-87.886060
6/25/2010 15:39	4.24	2.86	1.63	30.523839	-87.886060
6/25/2010 15:39	6.254	7.786	3.028	30.523914	-87.886060
6/25/2010 15:39	7.068	6.517	2.309	30.523994	-87.886064
6/25/2010 15:39	5.816	6.889	2.193	30.524080	-87.886067
6/25/2010 15:39	7.254	7.249	3.214	30.524174	-87.886067
6/25/2010 15:39	6.289	7.772	2.62	30.524271	-87.886066
6/25/2010 15:39	5.081	4.417	1.661	30.524373	-87.886065
6/25/2010 15:39	4.795	2.77	1.465	30.524479	-87.886064
6/25/2010 15:39	4.509	2.383	0.92	30.524586	-87.886063
6/25/2010 15:39	3.321	2.456	1.004	30.524696	-87.886062
6/25/2010 15:39	1.955	ND	0.406	30.524807	-87.886060
6/25/2010 15:39	2.569	ND	0.38	30.524918	-87.886060
6/25/2010 15:39	2.126	ND	ND	30.525026	-87.886060
6/25/2010 15:39	1.381	ND	ND	30.525134	-87.886061
6/25/2010 15:39	ND	ND	ND	30.525242	-87.886061
6/25/2010 15:39	3.563	ND	0.394	30.525893	-87.886061
6/25/2010 15:39	2.361	ND	ND	30.526005	-87.886061
6/25/2010 15:39	1.828	ND	ND	30.526116	-87.886062
6/25/2010 15:39	1.565	ND	0.352	30.526226	-87.886062
6/25/2010 15:39	1.8	ND	ND	30.526331	-87.886062
6/25/2010 15:39	2.212	ND	0.406	30.526426	-87.886061
6/25/2010 15:39	2.387	ND	ND	30.526516	-87.886061
6/25/2010 15:39	2.489	ND	0.389	30.526605	-87.886061
6/25/2010 15:39	2.542	ND	ND	30.526696	-87.886059
6/25/2010 15:39	2.258	ND	ND	30.526785	-87.886057
6/25/2010 15:39	1.219	ND	ND	30.526871	-87.886056
6/25/2010 15:39	1.198	ND	ND	30.527041	-87.886056

June 25 Mississippi, Alabama, and Florida TAGA Results above Detection Limit

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	Detection Limit = 1.1 ppbv	Detection Limit = 1.9 ppbv	Detection Limit = 0.31 ppbv		
6/25/2010 15:39	1.555	ND	ND	30.527130	-87.886054
6/25/2010 15:39	1.735	ND	ND	30.527430	-87.886049
6/25/2010 15:40	1.347	ND	ND	30.527795	-87.886045
6/25/2010 15:40	1.254	ND	ND	30.527930	-87.886044
6/25/2010 15:40	ND	ND	ND	30.528358	-87.886051
6/25/2010 15:40	1.434	ND	ND	30.528975	-87.886045
6/25/2010 15:40	1.233	ND	ND	30.529130	-87.886044
6/25/2010 15:40	1.295	ND	ND	30.531063	-87.886047
6/25/2010 15:40	3.566	ND	0.431	30.531234	-87.886048
6/25/2010 15:40	2.877	ND	0.634	30.531406	-87.886049
6/25/2010 15:40	2.833	ND	ND	30.531579	-87.886047
6/25/2010 15:40	1.431	ND	ND	30.531753	-87.886046
6/25/2010 15:40	2.514	ND	0.422	30.532100	-87.886045
6/25/2010 15:40	2.777	ND	ND	30.532274	-87.886045
6/25/2010 15:40	1.374	ND	ND	30.532970	-87.886041
6/25/2010 15:40	1.604	ND	ND	30.533143	-87.886040
6/25/2010 15:40	ND	ND	ND	30.533664	-87.886037
6/25/2010 15:40	1.247	ND	ND	30.534016	-87.886039
6/25/2010 15:40	ND	ND	ND	30.534370	-87.886042
6/25/2010 15:40	1.666	ND	ND	30.534729	-87.886043
6/25/2010 15:40	1.372	ND	ND	30.534911	-87.886043
6/25/2010 15:40	1.627	ND	ND	30.535094	-87.886043
6/25/2010 15:40	1.233	ND	ND	30.535278	-87.886042
6/25/2010 15:40	ND	ND	ND	30.535649	-87.886042
6/25/2010 15:40	1.171	ND	ND	30.537355	-87.886106
6/25/2010 15:40	1.35	ND	ND	30.537540	-87.886136
6/25/2010 15:40	1.728	ND	ND	30.537907	-87.886215
6/25/2010 15:41	ND	ND	ND	30.538087	-87.886267
6/25/2010 15:41	1.415	ND	ND	30.538265	-87.886324
6/25/2010 15:41	1.306	ND	ND	30.538438	-87.886389
6/25/2010 15:41	1.357	ND	ND	30.538610	-87.886458
6/25/2010 15:41	1.205	ND	ND	30.538947	-87.886615
6/25/2010 15:41	1.173	ND	ND	30.539293	-87.886782
6/25/2010 15:41	1.281	ND	ND	30.539468	-87.886865
6/25/2010 15:41	1.343	ND	ND	30.539811	-87.887027
6/25/2010 15:41	1.171	ND	ND	30.539984	-87.887100
6/25/2010 15:41	1.372	ND	ND	30.540157	-87.887169
6/25/2010 15:41	1.319	ND	ND	30.540849	-87.887413
6/25/2010 15:41	1.192	ND	ND	30.544107	-87.888403
6/25/2010 15:41	ND	ND	ND	30.544424	-87.888491
6/25/2010 15:42	1.173	ND	ND	30.545123	-87.888710
6/25/2010 15:42	1.254	ND	ND	30.545123	-87.888710
6/25/2010 15:42	1.455	ND	ND	30.545123	-87.888711
6/25/2010 15:42	1.347	ND	ND	30.545127	-87.888712
6/25/2010 15:42	1.53	ND	ND	30.545197	-87.888735
6/25/2010 15:42	1.26	ND	ND	30.545246	-87.888753
6/25/2010 15:42	2.7	ND	1.428	30.545380	-87.888802
6/25/2010 15:42	3.787	3.252	1.863	30.545462	-87.888833
6/25/2010 15:42	6.094	4.701	5.222	30.545553	-87.888868
6/25/2010 15:42	9.346	4.944	2.473	30.545652	-87.888909
6/25/2010 15:42	1.26	ND	ND	30.545757	-87.888954

June 25 Mississippi, Alabama, and Florida TAGA Results above Detection Limit

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	Detection Limit = 1.1 ppbv	Detection Limit = 1.9 ppbv	Detection Limit = 0.31 ppbv		
6/25/2010 15:42	1.475	ND	ND	30.547259	-87.889578
6/25/2010 15:42	1.741	ND	ND	30.547413	-87.889644
6/25/2010 15:42	1.838	ND	0.313	30.547568	-87.889709
6/25/2010 15:42	1.319	ND	ND	30.547726	-87.889776
6/25/2010 15:42	1.267	ND	ND	30.547884	-87.889842
6/25/2010 15:42	1.176	ND	ND	30.548045	-87.889908
6/25/2010 15:43	1.132	ND	ND	30.555112	-87.892778
6/25/2010 15:43	ND	ND	0.318	30.555239	-87.892820
6/25/2010 15:43	1.651	ND	0.489	30.555306	-87.892841
6/25/2010 15:43	1.565	ND	0.454	30.555377	-87.892864
6/25/2010 15:43	1.754	ND	0.543	30.555454	-87.892887
6/25/2010 15:43	2.212	ND	0.477	30.555536	-87.892913
6/25/2010 15:43	1.887	ND	0.469	30.555624	-87.892941
6/25/2010 15:43	1.769	ND	0.323	30.555716	-87.892967
6/25/2010 15:43	1.353	ND	ND	30.555812	-87.892994
6/25/2010 15:43	1.534	ND	0.346	30.555911	-87.893022
6/25/2010 15:43	1.269	ND	ND	30.556014	-87.893050
6/25/2010 15:43	2.005	ND	0.316	30.556123	-87.893078
6/25/2010 15:43	1.441	ND	0.424	30.556235	-87.893106
6/25/2010 15:43	1.654	ND	0.428	30.556350	-87.893135
6/25/2010 15:43	1.852	ND	ND	30.556469	-87.893163
6/25/2010 15:43	1.347	ND	ND	30.556591	-87.893190
6/25/2010 15:43	1.831	ND	0.325	30.556717	-87.893219
6/25/2010 15:43	1.981	ND	0.469	30.556847	-87.893249
6/25/2010 15:43	2.97	ND	ND	30.556981	-87.893281
6/25/2010 15:43	2.908	ND	0.419	30.557118	-87.893311
6/25/2010 15:43	2.16	ND	ND	30.557259	-87.893340
6/25/2010 15:43	1.651	ND	ND	30.557403	-87.893369
6/25/2010 15:43	1.198	ND	ND	30.557697	-87.893424
6/25/2010 15:43	1.285	ND	ND	30.557847	-87.893449
6/25/2010 15:43	1.436	ND	ND	30.558317	-87.893520
6/25/2010 15:44	1.166	ND	ND	30.566898	-87.894158
6/25/2010 15:44	1.402	ND	ND	30.569322	-87.894694
6/25/2010 15:44	1.278	ND	ND	30.569675	-87.894806
6/25/2010 15:44	1.198	ND	ND	30.570019	-87.894922
6/25/2010 15:44	1.216	ND	ND	30.570188	-87.894981
6/25/2010 15:45	1.372	ND	ND	30.578856	-87.898298
6/25/2010 15:45	ND	ND	ND	30.579055	-87.898339
6/25/2010 15:46	1.84	ND	ND	30.584381	-87.898675
6/25/2010 15:46	1.226	ND	ND	30.587956	-87.898297
6/25/2010 15:46	1.402	ND	0.337	30.588298	-87.898263
6/25/2010 15:46	1.269	ND	ND	30.588340	-87.898259
6/25/2010 15:46	1.111	ND	ND	30.588374	-87.898256
6/25/2010 15:46	1.285	ND	ND	30.588418	-87.898252
6/25/2010 15:46	1.132	ND	ND	30.588461	-87.898249
6/25/2010 15:46	1.312	ND	ND	30.588465	-87.898249
6/25/2010 15:46	ND	ND	ND	30.588479	-87.898247
6/25/2010 15:46	1.173	ND	ND	30.588524	-87.898243
6/25/2010 15:46	1.561	ND	ND	30.588611	-87.898235
6/25/2010 15:46	1.551	ND	ND	30.589317	-87.898156
6/25/2010 15:46	1.254	ND	ND	30.589438	-87.898144

June 25 Mississippi, Alabama, and Florida TAGA Results above Detection Limit

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	Detection Limit = 1.1 ppbv	Detection Limit = 1.9 ppbv	Detection Limit = 0.31 ppbv		
6/25/2010 15:46	1.149	ND	ND	30.589696	-87.898117
6/25/2010 15:46	2.204	ND	0.479	30.589833	-87.898105
6/25/2010 15:46	2.617	ND	0.357	30.589975	-87.898095
6/25/2010 15:46	2.827	2.475	0.446	30.590115	-87.898085
6/25/2010 15:47	1.983	ND	0.538	30.590253	-87.898075
6/25/2010 15:47	1.844	ND	0.375	30.590388	-87.898065
6/25/2010 15:47	2.551	ND	0.493	30.590521	-87.898056
6/25/2010 15:47	2.241	ND	0.498	30.590650	-87.898047
6/25/2010 15:47	2.423	ND	ND	30.590781	-87.898038
6/25/2010 15:47	1.852	ND	ND	30.590913	-87.898029
6/25/2010 15:47	1.592	ND	ND	30.591046	-87.898020
6/25/2010 15:47	1.537	ND	ND	30.591182	-87.898014
6/25/2010 15:47	1.139	ND	ND	30.591322	-87.898009
6/25/2010 15:47	1.164	ND	ND	30.591465	-87.898004
6/25/2010 15:47	1.415	ND	ND	30.591609	-87.897998
6/25/2010 15:47	1.195	ND	ND	30.591754	-87.897992
6/25/2010 15:47	ND	ND	ND	30.591903	-87.897987
6/25/2010 15:47	1.676	2.174	0.334	30.592204	-87.897979
6/25/2010 15:47	2.17	ND	0.369	30.592355	-87.897975
6/25/2010 15:47	1.233	ND	ND	30.592508	-87.897972
6/25/2010 15:47	1.856	ND	ND	30.592661	-87.897972
6/25/2010 15:47	1.902	ND	ND	30.592815	-87.897972
6/25/2010 15:47	1.489	ND	ND	30.592969	-87.897972
6/25/2010 15:47	1.4	ND	ND	30.593122	-87.897972
6/25/2010 15:47	1.679	ND	ND	30.593579	-87.897976
6/25/2010 15:47	1.486	ND	ND	30.593734	-87.897977
6/25/2010 15:47	1.852	ND	ND	30.593890	-87.897978
6/25/2010 15:47	1.264	ND	ND	30.594207	-87.897980
6/25/2010 15:47	1.462	ND	ND	30.594367	-87.897981
6/25/2010 15:47	ND	ND	ND	30.594691	-87.897984
6/25/2010 15:47	1.219	ND	ND	30.594853	-87.897986
6/25/2010 15:47	1.176	ND	ND	30.595015	-87.897987
6/25/2010 15:47	1.111	ND	ND	30.598685	-87.898018
6/25/2010 15:48	1.13	ND	ND	30.599155	-87.898019
6/25/2010 15:48	1.127	ND	ND	30.600361	-87.898033
6/25/2010 15:48	1.171	ND	ND	30.600478	-87.898034
6/25/2010 15:48	1.309	ND	ND	30.600811	-87.898039
6/25/2010 15:48	1.691	ND	ND	30.600918	-87.898040
6/25/2010 15:48	1.368	ND	ND	30.601126	-87.898044
6/25/2010 15:48	1.145	ND	ND	30.601222	-87.898045
6/25/2010 15:48	1.219	ND	ND	30.602685	-87.898055
6/25/2010 15:48	1.229	ND	ND	30.602730	-87.898056
6/25/2010 15:48	1.229	ND	ND	30.602880	-87.898057
6/25/2010 15:48	1.887	ND	ND	30.602890	-87.898056
6/25/2010 15:48	1.223	ND	ND	30.603344	-87.898058
6/25/2010 15:48	ND	ND	ND	30.603898	-87.898062
6/25/2010 15:48	1.53	ND	ND	30.604028	-87.898064
6/25/2010 15:48	2.246	ND	0.503	30.604163	-87.898066
6/25/2010 15:49	2.153	ND	0.518	30.604301	-87.898070
6/25/2010 15:49	2.521	ND	0.451	30.604443	-87.898073
6/25/2010 15:49	2.184	ND	0.563	30.604589	-87.898076

June 25 Mississippi, Alabama, and Florida TAGA Results above Detection Limit

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	Detection Limit = 1.1 ppbv	Detection Limit = 1.9 ppbv	Detection Limit = 0.31 ppbv		
6/25/2010 15:49	2.132	ND	0.515	30.604737	-87.898077
6/25/2010 15:49	2.322	ND	0.426	30.604886	-87.898079
6/25/2010 15:49	2.241	ND	0.386	30.605037	-87.898082
6/25/2010 15:49	2.437	ND	0.58	30.605187	-87.898085
6/25/2010 15:49	2.251	2.01	0.433	30.605337	-87.898090
6/25/2010 15:49	2.625	ND	0.443	30.605487	-87.898098
6/25/2010 15:49	2.97	ND	0.565	30.605637	-87.898107
6/25/2010 15:49	2.153	ND	0.423	30.605789	-87.898119
6/25/2010 15:49	1.654	ND	ND	30.605941	-87.898134
6/25/2010 15:49	1.207	ND	ND	30.606532	-87.898223
6/25/2010 15:49	1.902	ND	ND	30.606669	-87.898249
6/25/2010 15:49	1.672	ND	ND	30.606799	-87.898277
6/25/2010 15:49	1.434	ND	ND	30.606922	-87.898308
6/25/2010 15:49	1.402	ND	ND	30.607043	-87.898350
6/25/2010 15:49	2.311	ND	ND	30.607164	-87.898400
6/25/2010 15:49	2.635	ND	0.579	30.607290	-87.898445
6/25/2010 15:49	1.874	ND	0.71	30.607420	-87.898482
6/25/2010 15:49	2.48	ND	0.321	30.607556	-87.898513
6/25/2010 15:49	1.728	ND	ND	30.607695	-87.898543
6/25/2010 15:49	1.586	ND	ND	30.607836	-87.898584
6/25/2010 15:49	1.434	ND	ND	30.608123	-87.898697
6/25/2010 15:49	1.53	ND	ND	30.608272	-87.898761
6/25/2010 15:49	1.233	ND	ND	30.608424	-87.898830
6/25/2010 15:49	ND	ND	ND	30.609377	-87.899350
6/25/2010 15:49	1.226	ND	ND	30.609542	-87.899456
6/25/2010 15:49	1.166	ND	ND	30.609707	-87.899568
6/25/2010 15:49	1.34	ND	ND	30.609872	-87.899685
6/25/2010 15:49	1.192	ND	ND	30.610038	-87.899808
6/25/2010 15:49	1.229	ND	ND	30.610203	-87.899936
6/25/2010 15:49	1.644	ND	ND	30.610696	-87.900348
6/25/2010 15:49	1.136	ND	ND	30.611379	-87.900916
6/25/2010 15:49	1.589	ND	ND	30.611719	-87.901201
6/25/2010 15:49	1.34	ND	ND	30.612220	-87.901619
6/25/2010 15:49	1.233	ND	ND	30.612387	-87.901754
6/25/2010 15:51	1.384	ND	0.372	30.625270	-87.908083
6/25/2010 15:51	1.635	ND	0.384	30.625414	-87.908146
6/25/2010 15:51	1.53	ND	0.974	30.625561	-87.908210
6/25/2010 15:51	1.524	ND	0.743	30.625712	-87.908273
6/25/2010 15:51	1.797	ND	1.289	30.625866	-87.908339
6/25/2010 15:51	1.589	ND	0.896	30.626022	-87.908408
6/25/2010 15:51	1.775	ND	1.088	30.626182	-87.908477
6/25/2010 15:51	1.741	2.057	1.488	30.626344	-87.908548
6/25/2010 15:51	2.433	ND	2.058	30.626510	-87.908620
6/25/2010 15:51	2.07	ND	1.973	30.626679	-87.908690
6/25/2010 15:51	1.415	ND	0.952	30.626850	-87.908764
6/25/2010 15:51	1.918	2.402	1.122	30.627021	-87.908839
6/25/2010 15:51	2.216	2.54	1.358	30.627192	-87.908914
6/25/2010 15:51	2.604	ND	1.209	30.627363	-87.908988
6/25/2010 15:51	2.194	ND	0.792	30.627532	-87.909064
6/25/2010 15:51	ND	ND	0.396	30.627699	-87.909143
6/25/2010 15:51	1.171	ND	ND	30.627865	-87.909221

June 25 Mississippi, Alabama, and Florida TAGA Results above Detection Limit

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	Detection Limit = 1.1 ppbv	Detection Limit = 1.9 ppbv	Detection Limit = 0.31 ppbv		
6/25/2010 15:51	1.25	ND	ND	30.628686	-87.909584
6/25/2010 15:51	1.159	ND	ND	30.628840	-87.909655
6/25/2010 15:51	1.166	ND	ND	30.629293	-87.909840
6/25/2010 15:51	1.13	ND	ND	30.629723	-87.910028
6/25/2010 15:51	1.111	ND	ND	30.631484	-87.910802
6/25/2010 15:52	ND	ND	ND	30.631628	-87.910866
6/25/2010 15:52	1.132	ND	ND	30.632197	-87.911119
6/25/2010 15:52	1.139	ND	ND	30.632344	-87.911183
6/25/2010 15:52	1.34	ND	0.649	30.632643	-87.911315
6/25/2010 15:52	1.735	ND	0.577	30.632796	-87.911381
6/25/2010 15:52	1.475	2.226	0.844	30.632950	-87.911448
6/25/2010 15:52	1.856	2.488	0.711	30.633107	-87.911514
6/25/2010 15:52	1.648	ND	0.446	30.633266	-87.911580
6/25/2010 15:52	1.921	ND	0.539	30.633428	-87.911644
6/25/2010 15:52	1.343	ND	0.416	30.633593	-87.911707
6/25/2010 15:52	1.706	ND	0.471	30.633761	-87.911769
6/25/2010 15:52	1.409	ND	0.459	30.633933	-87.911830
6/25/2010 15:52	1.582	ND	0.769	30.634106	-87.911889
6/25/2010 15:52	1.974	ND	0.642	30.634279	-87.911949
6/25/2010 15:52	1.579	ND	0.503	30.634453	-87.912009
6/25/2010 15:52	1.499	ND	0.527	30.634624	-87.912072
6/25/2010 15:52	1.257	ND	0.482	30.634799	-87.912126
6/25/2010 15:52	1.933	ND	0.342	30.634979	-87.912169
6/25/2010 15:52	ND	ND	0.332	30.635161	-87.912210
6/25/2010 15:52	ND	ND	0.338	30.635343	-87.912249
6/25/2010 15:52	1.132	ND	ND	30.635897	-87.912356
6/25/2010 15:52	ND	ND	0.367	30.637227	-87.912528
6/25/2010 15:52	ND	ND	0.408	30.637414	-87.912543
6/25/2010 15:52	1.195	ND	ND	30.637600	-87.912556
6/25/2010 15:53	ND	ND	0.316	30.642337	-87.912543
6/25/2010 15:53	1.992	ND	0.452	30.642507	-87.912540
6/25/2010 15:53	1.402	ND	0.601	30.642679	-87.912537
6/25/2010 15:53	1.316	ND	0.397	30.642853	-87.912534
6/25/2010 15:53	1.166	ND	ND	30.643029	-87.912532
6/25/2010 15:53	ND	ND	0.382	30.645720	-87.912497
6/25/2010 15:57	ND	ND	0.434	30.660395	-87.944728
6/25/2010 16:02	1.458	ND	ND	30.686136	-88.003844
6/25/2010 16:04	1.25	ND	ND	30.688589	-88.040956
6/25/2010 16:04	1.586	ND	0.592	30.688502	-88.041100
6/25/2010 16:04	2.054	2.07	0.741	30.688404	-88.041236
6/25/2010 16:04	2.334	ND	0.694	30.688294	-88.041362
6/25/2010 16:04	1.773	ND	0.63	30.688175	-88.041476
6/25/2010 16:04	1.704	ND	0.392	30.688049	-88.041585
6/25/2010 16:04	1.676	ND	0.482	30.687915	-88.041684
6/25/2010 16:04	1.658	ND	0.329	30.687773	-88.041771
6/25/2010 16:04	2.421	ND	0.347	30.687623	-88.041842
6/25/2010 16:05	2.067	ND	ND	30.687468	-88.041899
6/25/2010 16:05	1.288	ND	ND	30.687310	-88.041950
6/25/2010 16:05	1.353	ND	ND	30.687150	-88.042000
6/25/2010 16:05	1.558	ND	ND	30.686988	-88.042050
6/25/2010 16:05	1.164	ND	ND	30.686823	-88.042097

June 25 Mississippi, Alabama, and Florida TAGA Results above Detection Limit

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	Detection Limit = 1.1 ppbv	Detection Limit = 1.9 ppbv	Detection Limit = 0.31 ppbv		
6/25/2010 16:05	2.05	ND	ND	30.686654	-88.042142
6/25/2010 16:05	1.309	ND	ND	30.685577	-88.042385
6/25/2010 16:05	2.02	ND	ND	30.685386	-88.042421
6/25/2010 16:05	2.178	ND	ND	30.685191	-88.042458
6/25/2010 16:05	2.122	ND	ND	30.684994	-88.042492
6/25/2010 16:05	2.067	ND	ND	30.684795	-88.042526
6/25/2010 16:05	1.682	ND	ND	30.684593	-88.042561
6/25/2010 16:05	1.374	ND	ND	30.684388	-88.042595
6/25/2010 16:05	1.685	ND	ND	30.684181	-88.042630
6/25/2010 16:05	1.613	ND	ND	30.683972	-88.042665
6/25/2010 16:05	1.856	ND	ND	30.683548	-88.042734
6/25/2010 16:05	1.136	ND	ND	30.682677	-88.042874
6/25/2010 16:05	1.285	ND	ND	30.682232	-88.042946
6/25/2010 16:05	1.35	ND	ND	30.682006	-88.042983
6/25/2010 16:05	1.319	ND	ND	30.681779	-88.043019
6/25/2010 16:06	1.226	ND	ND	30.670329	-88.047728
6/25/2010 16:07	1.493	ND	ND	30.661597	-88.057591
6/25/2010 16:07	1.198	ND	ND	30.661059	-88.058414
6/25/2010 16:07	1.132	ND	ND	30.660785	-88.058833
6/25/2010 16:07	ND	ND	ND	30.656283	-88.065426
6/25/2010 16:07	ND	ND	ND	30.655654	-88.066253
6/25/2010 16:08	2.26	ND	ND	30.649552	-88.075640
6/25/2010 16:08	3.191	ND	0.336	30.649414	-88.075851
6/25/2010 16:08	2.02	ND	ND	30.649273	-88.076058
6/25/2010 16:08	ND	ND	ND	30.649126	-88.076263
6/25/2010 16:08	ND	ND	ND	30.647989	-88.077598
6/25/2010 16:09	ND	ND	ND	30.645226	-88.080861
6/25/2010 16:10	1.201	ND	ND	30.637939	-88.094118
6/25/2010 16:10	1.132	ND	ND	30.635740	-88.097817
6/25/2010 16:12	1.176	ND	ND	30.625104	-88.124495
6/25/2010 16:12	1.338	ND	ND	30.618178	-88.136119
6/25/2010 16:13	1.171	ND	ND	30.614993	-88.139340
6/25/2010 16:13	1.34	ND	ND	30.608956	-88.145110
6/25/2010 16:15	1.319	ND	ND	30.588983	-88.158853
6/25/2010 16:18	1.13	ND	ND	30.574714	-88.171183
6/25/2010 16:18	1.4	ND	ND	30.574685	-88.171186
6/25/2010 16:18	ND	ND	ND	30.574677	-88.171186
6/25/2010 16:18	1.436	ND	0.318	30.574677	-88.171187
6/25/2010 16:18	1.828	ND	ND	30.574677	-88.171187
6/25/2010 16:18	1.794	ND	ND	30.574677	-88.171187
6/25/2010 16:18	1.223	ND	ND	30.574677	-88.171187
6/25/2010 16:18	1.412	ND	ND	30.574677	-88.171187
6/25/2010 16:18	2.011	ND	ND	30.574677	-88.171187
6/25/2010 16:18	1.278	ND	ND	30.574677	-88.171187
6/25/2010 16:18	1.25	ND	ND	30.574677	-88.171186
6/25/2010 16:18	1.195	ND	ND	30.574677	-88.171186
6/25/2010 16:18	1.233	ND	0.55	30.574475	-88.171207
6/25/2010 16:18	4.51	1.912	0.586	30.574404	-88.171216
6/25/2010 16:18	4.87	2.868	0.454	30.574322	-88.171226
6/25/2010 16:18	3.293	ND	ND	30.574232	-88.171236
6/25/2010 16:18	1.88	ND	ND	30.574133	-88.171246

June 25 Mississippi, Alabama, and Florida TAGA Results above Detection Limit

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	Detection Limit = 1.1 ppbv	Detection Limit = 1.9 ppbv	Detection Limit = 0.31 ppbv		
6/25/2010 16:19	5.423	4.807	0.935	30.564339	-88.172301
6/25/2010 16:19	4.731	ND	ND	30.564245	-88.172313
6/25/2010 16:19	1.539	ND	ND	30.564143	-88.172325
6/25/2010 16:20	ND	ND	ND	30.555550	-88.172368
6/25/2010 16:21	1.378	ND	ND	30.555053	-88.172152
6/25/2010 16:21	2.793	ND	ND	30.555040	-88.172147
6/25/2010 16:21	1.419	ND	ND	30.555017	-88.172136
6/25/2010 16:21	1.291	ND	ND	30.554936	-88.172101
6/25/2010 16:21	1.738	ND	ND	30.554880	-88.172076
6/25/2010 16:21	ND	ND	0.324	30.552287	-88.171693
6/25/2010 16:21	ND	ND	0.547	30.552122	-88.171734
6/25/2010 16:22	1.458	ND	ND	30.544245	-88.177054
6/25/2010 16:22	2.15	ND	ND	30.544068	-88.177177
6/25/2010 16:22	1.288	ND	ND	30.543890	-88.177300
6/25/2010 16:22	1.462	ND	ND	30.543712	-88.177425
6/25/2010 16:25	1.794	ND	ND	30.525238	-88.202704
6/25/2010 16:25	1.164	ND	0.559	30.525151	-88.202905
6/25/2010 16:25	2.894	2.39	1.555	30.525064	-88.203105
6/25/2010 16:25	3.55	2.801	1.801	30.524977	-88.203306
6/25/2010 16:25	3.448	2.273	1.712	30.524891	-88.203506
6/25/2010 16:25	2.361	ND	0.742	30.524807	-88.203705
6/25/2010 16:25	1.725	ND	0.584	30.524722	-88.203904
6/25/2010 16:25	2.707	ND	0.438	30.524638	-88.204102
6/25/2010 16:25	1.415	ND	0.376	30.524556	-88.204303
6/25/2010 16:25	1.967	ND	0.371	30.524472	-88.204504
6/25/2010 16:25	1.13	ND	ND	30.524223	-88.205107
6/25/2010 16:25	1.419	ND	ND	30.521534	-88.211362
6/25/2010 16:27	ND	3.024	ND	30.511121	-88.228938
6/25/2010 16:27	1.13	ND	ND	30.509048	-88.233504
6/25/2010 16:27	1.396	ND	ND	30.508978	-88.233701
6/25/2010 16:28	1.676	ND	ND	30.508214	-88.235803
6/25/2010 16:28	1.468	ND	ND	30.508148	-88.235989
6/25/2010 16:28	1.171	ND	ND	30.508082	-88.236179
6/25/2010 16:28	1.347	ND	ND	30.508013	-88.236375
6/25/2010 16:28	1.4	ND	ND	30.507653	-88.237411
6/25/2010 16:35	ND	ND	ND	30.478607	-88.337725
6/25/2010 16:35	1.462	ND	ND	30.478556	-88.337874
6/25/2010 16:52	1.226	ND	ND	30.382358	-88.520378
6/25/2010 16:53	1.856	ND	ND	30.378874	-88.525867
6/25/2010 16:53	1.462	ND	ND	30.378791	-88.525999
6/25/2010 16:53	1.343	ND	ND	30.378617	-88.526275
6/25/2010 16:53	ND	ND	ND	30.378528	-88.526417
6/25/2010 16:53	1.638	ND	ND	30.377424	-88.528143
6/25/2010 16:53	2.194	ND	2.28	30.377333	-88.528285
6/25/2010 16:53	4.966	20.023	20.4	30.377240	-88.528428
6/25/2010 16:53	4.61	18.101	11.988	30.377146	-88.528575
6/25/2010 16:53	3.125	4.302	2.837	30.377050	-88.528725
6/25/2010 16:53	ND	ND	1.153	30.376953	-88.528878
6/25/2010 16:53	ND	ND	0.334	30.376855	-88.529032
6/25/2010 16:53	ND	ND	0.331	30.376452	-88.529665
6/25/2010 16:53	ND	ND	0.412	30.376038	-88.530319

June 25 Mississippi, Alabama, and Florida TAGA Results above Detection Limit

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	Detection Limit = 1.1 ppbv	Detection Limit = 1.9 ppbv	Detection Limit = 0.31 ppbv		
6/25/2010 16:55	ND	ND	0.984	30.373307	-88.534636
6/25/2010 16:55	2.251	2.046	1.716	30.373251	-88.534724
6/25/2010 16:55	2.641	3.495	3.344	30.373189	-88.534821
6/25/2010 16:55	2.049	3.402	3.412	30.373124	-88.534926
6/25/2010 16:55	1.45	ND	1.492	30.373056	-88.535037
6/25/2010 16:55	1.111	ND	0.422	30.372984	-88.535154
6/25/2010 16:55	ND	ND	0.323	30.372604	-88.535804
6/25/2010 16:55	ND	ND	0.36	30.372449	-88.536087
6/25/2010 16:57	1.493	ND	ND	30.370968	-88.548211
6/25/2010 16:57	1.4	ND	ND	30.370969	-88.548584
6/25/2010 16:57	1.201	ND	ND	30.370970	-88.548690
6/25/2010 16:57	ND	ND	0.445	30.370971	-88.548927
6/25/2010 16:57	2.163	ND	0.549	30.370972	-88.549057
6/25/2010 16:57	1.309	ND	0.327	30.370972	-88.549196
6/25/2010 16:57	ND	ND	1.074	30.370975	-88.549817
6/25/2010 16:57	1.794	3.01	2.619	30.370976	-88.549984
6/25/2010 16:57	ND	ND	0.634	30.370977	-88.550155
6/25/2010 16:58	1.4	ND	ND	30.371164	-88.556532
6/25/2010 16:58	1.188	ND	ND	30.371200	-88.556784
6/25/2010 16:58	1.635	ND	ND	30.371516	-88.558508
6/25/2010 16:58	1.406	ND	ND	30.371563	-88.558744
6/25/2010 16:58	1.555	ND	ND	30.371610	-88.558980
6/25/2010 16:58	1.8	ND	ND	30.371657	-88.559214
6/25/2010 16:58	1.434	ND	ND	30.371704	-88.559446
6/25/2010 16:58	1.164	ND	ND	30.371750	-88.559678
6/25/2010 16:58	1.381	ND	ND	30.371797	-88.559909
6/25/2010 16:58	1.878	ND	ND	30.371845	-88.560139
6/25/2010 16:58	2.067	ND	ND	30.371891	-88.560367
6/25/2010 16:58	1.946	ND	ND	30.371937	-88.560593
6/25/2010 16:58	3.137	ND	ND	30.371982	-88.560816
6/25/2010 16:58	1.962	ND	ND	30.372026	-88.561035
6/25/2010 16:58	2.53	ND	ND	30.372071	-88.561252
6/25/2010 16:58	2.33	ND	ND	30.372115	-88.561470
6/25/2010 16:58	2.722	ND	ND	30.372159	-88.561689
6/25/2010 16:58	2.625	ND	ND	30.372204	-88.561909
6/25/2010 16:58	2.153	ND	ND	30.372248	-88.562129
6/25/2010 16:58	2.32	ND	ND	30.372293	-88.562348
6/25/2010 16:58	2.268	ND	ND	30.372337	-88.562567
6/25/2010 16:58	1.936	ND	ND	30.372381	-88.562785
6/25/2010 16:58	2.216	ND	ND	30.372425	-88.563002
6/25/2010 16:58	1.471	ND	ND	30.372469	-88.563218
6/25/2010 16:58	1.226	ND	ND	30.372514	-88.563437
6/25/2010 16:58	1.67	ND	ND	30.372560	-88.563661
6/25/2010 16:58	1.264	ND	ND	30.372653	-88.564118
6/25/2010 16:58	1.192	ND	ND	30.372700	-88.564351
6/25/2010 17:02	1.374	ND	0.579	30.383709	-88.611672
6/25/2010 17:02	2.163	4.474	1.38	30.383726	-88.611747
6/25/2010 17:02	3.687	2.704	1.034	30.383744	-88.611834
6/25/2010 17:02	2.631	ND	0.577	30.383763	-88.611932
6/25/2010 17:02	ND	ND	ND	30.383785	-88.612038
6/25/2010 17:04	1.441	ND	ND	30.388701	-88.633175

June 25 Mississippi, Alabama, and Florida TAGA Results above Detection Limit

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	Detection Limit = 1.1 ppbv	Detection Limit = 1.9 ppbv	Detection Limit = 0.31 ppbv		
6/25/2010 17:04	2.421	ND	ND	30.388733	-88.633320
6/25/2010 17:04	1.316	ND	ND	30.388768	-88.633470
6/25/2010 17:04	1.912	1.908	0.565	30.388806	-88.633625
6/25/2010 17:04	2.7	3.574	1.508	30.388844	-88.633787
6/25/2010 17:04	3.026	2.872	0.672	30.388881	-88.633955
6/25/2010 17:04	1.309	ND	0.332	30.388920	-88.634130
6/25/2010 17:04	1.111	ND	ND	30.388961	-88.634311
6/25/2010 17:04	1.458	ND	ND	30.389003	-88.634498
6/25/2010 17:04	1.285	ND	0.361	30.389095	-88.634887
6/25/2010 17:04	1.946	ND	0.571	30.389143	-88.635089
6/25/2010 17:04	2.368	ND	0.751	30.389192	-88.635294
6/25/2010 17:04	4.048	2.77	1.029	30.389239	-88.635504
6/25/2010 17:04	3.178	2.379	0.522	30.389285	-88.635716
6/25/2010 17:04	1.319	ND	0.472	30.389332	-88.635930
6/25/2010 17:04	1.642	ND	0.749	30.389381	-88.636143
6/25/2010 17:04	2.523	ND	0.7	30.389429	-88.636354
6/25/2010 17:04	2.672	2.226	0.799	30.389477	-88.636563
6/25/2010 17:04	2.97	2.735	1.01	30.389523	-88.636770
6/25/2010 17:04	3.684	3.487	1.451	30.389568	-88.636975
6/25/2010 17:04	2.443	ND	0.598	30.389612	-88.637178
6/25/2010 17:04	2.918	ND	0.605	30.389654	-88.637380
6/25/2010 17:04	2.911	ND	1.017	30.389699	-88.637579
6/25/2010 17:04	3.198	2.527	1.653	30.389747	-88.637778
6/25/2010 17:04	3.486	3.651	1.515	30.389791	-88.637980
6/25/2010 17:04	2.359	2.789	1.14	30.389832	-88.638186
6/25/2010 17:04	1.711	ND	0.457	30.389868	-88.638395
6/25/2010 17:04	2.144	ND	ND	30.389907	-88.638603
6/25/2010 17:04	1.436	ND	ND	30.389948	-88.638811
6/25/2010 17:04	2.088	2.07	0.332	30.389989	-88.639019
6/25/2010 17:04	1.555	ND	ND	30.390029	-88.639229
6/25/2010 17:04	1.458	ND	ND	30.390066	-88.639442
6/25/2010 17:04	1.25	ND	ND	30.390140	-88.639870
6/25/2010 17:05	ND	ND	0.585	30.390967	-88.645117
6/25/2010 17:05	1.971	ND	0.571	30.390977	-88.645200
6/25/2010 17:05	ND	ND	ND	30.391003	-88.645387
6/25/2010 17:05	1.195	ND	ND	30.391034	-88.645597
6/25/2010 17:05	2.167	ND	0.566	30.391050	-88.645708
6/25/2010 17:06	1.955	ND	0.318	30.391067	-88.645821
6/25/2010 17:06	2.15	ND	0.595	30.391083	-88.645936
6/25/2010 17:06	1.936	2.147	0.447	30.391099	-88.646054
6/25/2010 17:06	1.72	2.07	0.948	30.391117	-88.646173
6/25/2010 17:06	2.301	6.203	2.434	30.391135	-88.646295
6/25/2010 17:06	2.461	4.676	1.867	30.391153	-88.646424
6/25/2010 17:06	1.679	2.946	0.977	30.391173	-88.646557
6/25/2010 17:06	1.537	2.691	0.943	30.391194	-88.646693
6/25/2010 17:06	2.782	3.82	1.565	30.391218	-88.646833
6/25/2010 17:06	2.939	3.664	1.83	30.391242	-88.646975
6/25/2010 17:06	2.629	4.624	1.304	30.391266	-88.647120
6/25/2010 17:06	1.883	2.872	0.765	30.391290	-88.647268
6/25/2010 17:06	1.893	2.143	0.76	30.391314	-88.647417
6/25/2010 17:06	2.306	2.625	1.107	30.391338	-88.647568

June 25 Mississippi, Alabama, and Florida TAGA Results above Detection Limit

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	Detection Limit = 1.1 ppbv	Detection Limit = 1.9 ppbv	Detection Limit = 0.31 ppbv		
6/25/2010 17:06	2.177	3.429	1.184	30.391362	-88.647721
6/25/2010 17:06	2.157	3.069	1.46	30.391386	-88.647874
6/25/2010 17:06	2.933	2.363	1.354	30.391411	-88.648027
6/25/2010 17:06	1.468	ND	0.634	30.391434	-88.648180
6/25/2010 17:06	1.644	ND	0.796	30.391455	-88.648331
6/25/2010 17:06	1.88	2.92	1.275	30.391477	-88.648480
6/25/2010 17:06	2.474	5.034	1.531	30.391498	-88.648628
6/25/2010 17:06	2.216	2.841	1.133	30.391522	-88.648774
6/25/2010 17:06	1.267	2.136	0.973	30.391546	-88.648917
6/25/2010 17:06	2.06	2.065	0.862	30.391569	-88.649061
6/25/2010 17:06	1.18	2.461	1.139	30.391594	-88.649202
6/25/2010 17:06	1.319	2.951	0.748	30.391616	-88.649342
6/25/2010 17:06	ND	ND	0.447	30.391638	-88.649480
6/25/2010 17:06	ND	ND	0.359	30.391676	-88.649734
6/25/2010 17:06	ND	3.918	0.451	30.391692	-88.649846
6/25/2010 17:06	1.152	ND	0.339	30.391706	-88.649950
6/25/2010 17:06	ND	2.253	0.403	30.391720	-88.650050
6/25/2010 17:06	ND	ND	0.314	30.391761	-88.650305
6/25/2010 17:06	1.211	ND	0.325	30.391817	-88.650656
6/25/2010 17:06	1.912	ND	ND	30.391817	-88.650656
6/25/2010 17:07	1.357	ND	ND	30.391865	-88.651069
6/25/2010 17:07	1.13	ND	ND	30.391878	-88.651164
6/25/2010 17:07	1.732	ND	ND	30.391910	-88.651371
6/25/2010 17:07	1.192	ND	ND	30.391928	-88.651480
6/25/2010 17:07	1.741	2.065	0.619	30.392012	-88.652037
6/25/2010 17:07	1.322	3.342	1.221	30.392028	-88.652146
6/25/2010 17:07	2.836	5.015	1.849	30.392045	-88.652258
6/25/2010 17:07	2.796	5.113	1.428	30.392062	-88.652373
6/25/2010 17:07	3.327	2.71	0.9	30.392080	-88.652493
6/25/2010 17:07	1.477	3.205	0.927	30.392099	-88.652618
6/25/2010 17:07	1.347	ND	0.708	30.392118	-88.652748
6/25/2010 17:07	1.998	2.723	1.188	30.392138	-88.652884
6/25/2010 17:07	2.412	3.476	1.796	30.392159	-88.653021
6/25/2010 17:07	2.471	3.174	1.38	30.392179	-88.653153
6/25/2010 17:07	2.728	2.86	1.184	30.392198	-88.653273
6/25/2010 17:07	2.781	2.005	0.852	30.392215	-88.653386
6/25/2010 17:08	1.831	ND	0.442	30.392232	-88.653496
6/25/2010 17:08	1.723	ND	0.548	30.392249	-88.653603
6/25/2010 17:08	1.198	ND	0.573	30.392264	-88.653703
6/25/2010 17:08	1.706	ND	0.543	30.392277	-88.653788
6/25/2010 17:08	1.582	ND	ND	30.392288	-88.653858
6/25/2010 17:08	ND	ND	0.38	30.392297	-88.653916
6/25/2010 17:08	1.658	ND	0.626	30.392305	-88.653965
6/25/2010 17:08	1.378	ND	0.644	30.392311	-88.654006
6/25/2010 17:08	1.821	ND	0.652	30.392316	-88.654038
6/25/2010 17:08	ND	ND	0.359	30.392320	-88.654063
6/25/2010 17:08	1.316	ND	0.582	30.392323	-88.654082
6/25/2010 17:08	1.558	ND	0.609	30.392326	-88.654097
6/25/2010 17:08	1.281	ND	0.639	30.392329	-88.654111
6/25/2010 17:08	ND	ND	0.482	30.392330	-88.654122
6/25/2010 17:08	ND	ND	0.342	30.392333	-88.654129

June 25 Mississippi, Alabama, and Florida TAGA Results above Detection Limit

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	Detection Limit = 1.1 ppbv	Detection Limit = 1.9 ppbv	Detection Limit = 0.31 ppbv		
6/25/2010 17:08	1.164	ND	0.454	30.392335	-88.654133
6/25/2010 17:08	1.207	ND	0.803	30.392337	-88.654134
6/25/2010 17:08	1.732	ND	0.457	30.392338	-88.654133
6/25/2010 17:08	1.794	3.78	0.499	30.392339	-88.654133
6/25/2010 17:08	ND	ND	0.502	30.392340	-88.654133
6/25/2010 17:08	1.468	ND	0.686	30.392340	-88.654133
6/25/2010 17:08	1.475	ND	0.689	30.392340	-88.654133
6/25/2010 17:08	1.378	ND	0.451	30.392340	-88.654133
6/25/2010 17:08	1.747	ND	0.416	30.392340	-88.654133
6/25/2010 17:08	1.918	ND	0.668	30.392340	-88.654132
6/25/2010 17:08	1.53	ND	0.353	30.392340	-88.654133
6/25/2010 17:08	1.347	ND	0.328	30.392341	-88.654132
6/25/2010 17:08	2.425	ND	0.35	30.392338	-88.654133
6/25/2010 17:08	5.52	ND	0.459	30.392337	-88.654133
6/25/2010 17:08	3.374	ND	0.419	30.392337	-88.654133
6/25/2010 17:08	1.443	ND	ND	30.392337	-88.654133
6/25/2010 17:08	1.747	ND	ND	30.392336	-88.654133
6/25/2010 17:08	3.016	ND	ND	30.392335	-88.654134
6/25/2010 17:08	2.607	ND	ND	30.392335	-88.654134
6/25/2010 17:08	1.983	ND	0.37	30.392335	-88.654134
6/25/2010 17:08	1.537	ND	0.312	30.392335	-88.654134
6/25/2010 17:08	2.17	ND	0.514	30.392335	-88.654134
6/25/2010 17:08	2.663	ND	ND	30.392335	-88.654134
6/25/2010 17:08	1.747	ND	0.33	30.392335	-88.654134
6/25/2010 17:08	ND	ND	0.507	30.392335	-88.654134
6/25/2010 17:08	1.378	ND	0.394	30.392335	-88.654134
6/25/2010 17:08	ND	ND	0.4	30.392335	-88.654134
6/25/2010 17:09	1.139	ND	ND	30.392333	-88.654134
6/25/2010 17:09	1.493	ND	ND	30.392334	-88.654137
6/25/2010 17:09	ND	ND	0.447	30.392379	-88.654441
6/25/2010 17:09	1.381	ND	ND	30.392395	-88.654539
6/25/2010 17:09	1.859	ND	ND	30.392413	-88.654647
6/25/2010 17:09	1.278	ND	ND	30.392493	-88.655169
6/25/2010 17:13	1.152	ND	ND	30.399232	-88.699023
6/25/2010 17:13	2.163	ND	ND	30.399264	-88.699232
6/25/2010 17:13	1.285	ND	ND	30.399296	-88.699444
6/25/2010 17:13	1.132	ND	ND	30.400227	-88.705345
6/25/2010 17:13	1.247	ND	ND	30.400261	-88.705554
6/25/2010 17:14	3.348	ND	0.461	30.402438	-88.718914
6/25/2010 17:14	2.722	ND	0.349	30.402470	-88.719111
6/25/2010 17:14	1.918	ND	ND	30.402503	-88.719311
6/25/2010 17:14	2.34	ND	ND	30.402535	-88.719515
6/25/2010 17:14	1.254	ND	ND	30.402569	-88.719723
6/25/2010 17:14	1.13	ND	ND	30.402672	-88.720367
6/25/2010 17:14	1.586	ND	ND	30.402707	-88.720586
6/25/2010 17:17	1.136	ND	ND	30.409379	-88.759472
6/25/2010 17:17	1.192	ND	ND	30.409454	-88.759456
6/25/2010 17:17	ND	ND	0.396	30.409530	-88.759441
6/25/2010 17:17	1.132	ND	ND	30.409607	-88.759427
6/25/2010 17:50	1.672	ND	0.61	30.409180	-88.759590
6/25/2010 17:52	ND	ND	0.32	30.411820	-88.776469

June 25 Mississippi, Alabama, and Florida TAGA Results above Detection Limit

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	Detection Limit = 1.1 ppbv	Detection Limit = 1.9 ppbv	Detection Limit = 0.31 ppbv		
6/25/2010 17:52	1.338	ND	ND	30.412479	-88.780552
6/25/2010 17:53	1.139	ND	ND	30.412658	-88.781636
6/25/2010 17:53	1.316	ND	ND	30.412661	-88.781648
6/25/2010 17:53	1.254	ND	ND	30.412663	-88.781658
6/25/2010 17:53	2.095	ND	ND	30.412665	-88.781667
6/25/2010 17:53	2.148	ND	ND	30.412667	-88.781675
6/25/2010 17:53	1.514	ND	ND	30.412668	-88.781681
6/25/2010 17:53	1.161	ND	ND	30.412670	-88.781688
6/25/2010 17:55	1.278	ND	ND	30.414463	-88.792717
6/25/2010 17:56	ND	ND	0.437	30.416088	-88.802701
6/25/2010 17:56	1.372	ND	0.593	30.416123	-88.802919
6/25/2010 17:56	ND	ND	0.482	30.416158	-88.803134
6/25/2010 17:57	2.048	ND	0.503	30.416449	-88.809796
6/25/2010 17:57	ND	ND	0.562	30.416439	-88.810599
6/25/2010 17:59	1.368	ND	ND	30.416254	-88.819100
6/25/2010 17:59	1.223	ND	ND	30.416252	-88.819228
6/25/2010 17:59	1.25	ND	ND	30.416250	-88.819363
6/25/2010 17:59	1.617	ND	ND	30.416249	-88.819505
6/25/2010 17:59	1.166	ND	ND	30.416247	-88.819653
6/25/2010 17:59	1.219	ND	ND	30.416242	-88.820125
6/25/2010 17:59	1.465	ND	0.703	30.416153	-88.827421
6/25/2010 17:59	2.148	ND	0.66	30.416153	-88.827559
6/25/2010 17:59	1.524	ND	0.416	30.416152	-88.827698
6/25/2010 17:59	2.064	ND	0.901	30.416150	-88.827838
6/25/2010 17:59	2.635	ND	0.667	30.416148	-88.827978
6/25/2010 17:59	1.443	ND	ND	30.416145	-88.828123
6/25/2010 18:00	1.372	ND	0.663	30.416142	-88.828272
6/25/2010 18:00	3.078	ND	0.876	30.416140	-88.828427
6/25/2010 18:00	2.244	ND	0.482	30.416138	-88.828588
6/25/2010 18:00	2.246	ND	0.417	30.416136	-88.828752
6/25/2010 18:00	1.465	ND	0.387	30.416134	-88.828920
6/25/2010 18:00	1.372	ND	ND	30.416127	-88.829267
6/25/2010 18:01	1.34	ND	ND	30.410898	-88.841355
6/25/2010 18:01	1.254	ND	ND	30.410745	-88.841514
6/25/2010 18:01	1.316	ND	ND	30.407137	-88.844162
6/25/2010 18:01	1.67	ND	ND	30.406968	-88.844290
6/25/2010 18:01	1.524	ND	ND	30.406801	-88.844421
6/25/2010 18:01	1.514	ND	0.361	30.406636	-88.844554
6/25/2010 18:01	1.995	ND	ND	30.406477	-88.844690
6/25/2010 18:01	1.967	ND	ND	30.406321	-88.844828
6/25/2010 18:01	1.995	ND	0.547	30.406168	-88.844968
6/25/2010 18:01	2.507	ND	0.423	30.406018	-88.845109
6/25/2010 18:01	2.234	ND	ND	30.405868	-88.845250
6/25/2010 18:01	1.441	ND	ND	30.405718	-88.845390
6/25/2010 18:01	1.79	ND	ND	30.405415	-88.845672
6/25/2010 18:01	1.732	ND	ND	30.405261	-88.845815
6/25/2010 18:01	1.431	ND	ND	30.405105	-88.845959
6/25/2010 18:01	1.309	ND	ND	30.404947	-88.846104
6/25/2010 18:01	ND	ND	ND	30.404789	-88.846252
6/25/2010 18:01	1.409	ND	ND	30.404630	-88.846402
6/25/2010 18:01	1.35	ND	ND	30.404305	-88.846706

June 25 Mississippi, Alabama, and Florida TAGA Results above Detection Limit

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	Detection Limit = 1.1 ppbv	Detection Limit = 1.9 ppbv	Detection Limit = 0.31 ppbv		
6/25/2010 18:01	ND	ND	ND	30.403633	-88.847332
6/25/2010 18:02	1.192	ND	ND	30.399957	-88.850760
6/25/2010 18:02	1.427	ND	ND	30.399785	-88.850920
6/25/2010 18:02	1.25	ND	ND	30.399445	-88.851239
6/25/2010 18:02	1.216	ND	ND	30.396946	-88.853572
6/25/2010 18:02	1.223	ND	ND	30.395982	-88.854462
6/25/2010 18:02	1.431	ND	ND	30.395194	-88.855201
6/25/2010 18:03	1.347	ND	ND	30.392741	-88.858210
6/25/2010 18:03	1.229	ND	ND	30.392684	-88.858386
6/25/2010 18:03	1.576	ND	0.383	30.392566	-88.858858
6/25/2010 18:03	1.374	ND	0.583	30.392540	-88.859002
6/25/2010 18:03	1.52	ND	0.629	30.392520	-88.859139
6/25/2010 18:03	ND	ND	0.553	30.392504	-88.859269
6/25/2010 18:03	1.406	ND	ND	30.392492	-88.859396
6/25/2010 18:03	1.4	ND	ND	30.392482	-88.859896
6/25/2010 18:03	3.608	2.625	0.906	30.392491	-88.860091
6/25/2010 18:03	2.743	ND	ND	30.392492	-88.860110
6/25/2010 18:03	ND	2.697	2.881	30.392501	-88.860342
6/25/2010 18:03	2.818	6.771	4.331	30.392504	-88.860433
6/25/2010 18:03	2.973	3.656	2.882	30.392509	-88.860534
6/25/2010 18:03	2.229	4.906	5.13	30.392514	-88.860643
6/25/2010 18:03	4.593	7.868	7.397	30.392519	-88.860759
6/25/2010 18:03	6.174	5.617	4.874	30.392525	-88.860881
6/25/2010 18:03	3.259	3.174	2.178	30.392530	-88.861009
6/25/2010 18:03	2.963	ND	0.984	30.392536	-88.861142
6/25/2010 18:03	2.476	ND	0.4	30.392542	-88.861281
6/25/2010 18:03	1.67	ND	0.438	30.392548	-88.861424
6/25/2010 18:03	2.212	ND	0.855	30.392553	-88.861571
6/25/2010 18:03	2.029	ND	0.811	30.392556	-88.861722
6/25/2010 18:03	2.07	ND	0.483	30.392557	-88.861876
6/25/2010 18:03	1.372	ND	0.795	30.392557	-88.862033
6/25/2010 18:03	3.088	ND	1.132	30.392557	-88.862194
6/25/2010 18:03	2.905	ND	0.979	30.392556	-88.862357
6/25/2010 18:03	ND	ND	0.312	30.392556	-88.862525
6/25/2010 18:03	ND	ND	ND	30.392553	-88.862699
6/25/2010 18:03	1.568	ND	ND	30.392539	-88.863061
6/25/2010 18:03	2.005	ND	0.453	30.392532	-88.863247
6/25/2010 18:03	2.306	ND	0.45	30.392525	-88.863436
6/25/2010 18:03	2.625	ND	0.383	30.392519	-88.863626
6/25/2010 18:03	3.577	ND	0.509	30.392514	-88.863817
6/25/2010 18:03	2.631	ND	0.563	30.392509	-88.864009
6/25/2010 18:04	2.157	ND	0.364	30.392505	-88.864203
6/25/2010 18:04	2.882	ND	0.505	30.392501	-88.864399
6/25/2010 18:04	2.445	ND	0.355	30.392497	-88.864594
6/25/2010 18:04	1.818	ND	ND	30.392493	-88.864790
6/25/2010 18:04	1.216	ND	ND	30.392489	-88.864987
6/25/2010 18:04	1.551	ND	ND	30.392478	-88.865376
6/25/2010 18:04	1.111	ND	ND	30.392463	-88.865946
6/25/2010 18:04	ND	ND	ND	30.392458	-88.866133
6/25/2010 18:04	1.604	ND	ND	30.392428	-88.867409
6/25/2010 18:04	ND	ND	ND	30.392441	-88.867598

June 25 Mississippi, Alabama, and Florida TAGA Results above Detection Limit

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	Detection Limit = 1.1 ppbv	Detection Limit = 1.9 ppbv	Detection Limit = 0.31 ppbv		
6/25/2010 18:04	ND	ND	ND	30.392450	-88.867790
6/25/2010 18:04	1.441	ND	ND	30.392464	-88.867981
6/25/2010 18:04	1.312	ND	ND	30.392502	-88.868367
6/25/2010 18:04	1.555	ND	ND	30.392522	-88.868560
6/25/2010 18:04	1.154	ND	ND	30.392542	-88.868753
6/25/2010 18:04	1.402	ND	ND	30.392847	-88.871531
6/25/2010 18:05	1.278	ND	ND	30.393314	-88.882737
6/25/2010 18:06	ND	2.54	0.516	30.392999	-88.884549
6/25/2010 18:06	ND	4.958	1.775	30.392985	-88.884649
6/25/2010 18:06	1.713	9.366	3.417	30.392974	-88.884734
6/25/2010 18:06	ND	16.956	9.043	30.392966	-88.884798
6/25/2010 18:06	ND	37.845	20.527	30.392959	-88.884852
6/25/2010 18:06	ND	55.975	32.257	30.392954	-88.884901
6/25/2010 18:06	1.415	52.226	22.056	30.392948	-88.884956
6/25/2010 18:06	ND	36.008	13.108	30.392942	-88.885021
6/25/2010 18:06	ND	30.57	8.9	30.392936	-88.885094
6/25/2010 18:06	ND	11.449	3.5	30.392931	-88.885165
6/25/2010 18:06	ND	8.986	2.528	30.392927	-88.885227
6/25/2010 18:06	ND	4.428	1.191	30.392924	-88.885279
6/25/2010 18:06	1.477	ND	0.417	30.393146	-88.888600
6/25/2010 18:06	1.288	ND	ND	30.393180	-88.888757
6/25/2010 18:07	3.095	2.311	1.199	30.393860	-88.891655
6/25/2010 18:07	5.088	6.453	2.31	30.393894	-88.891792
6/25/2010 18:07	4.289	2.469	0.828	30.393925	-88.891916
6/25/2010 18:07	2.414	ND	ND	30.393953	-88.892031
6/25/2010 18:07	1.164	ND	ND	30.393980	-88.892143
6/25/2010 18:09	1.365	ND	ND	30.394734	-88.902802
6/25/2010 18:10	1.338	ND	ND	30.394868	-88.910151
6/25/2010 18:10	1.468	ND	0.386	30.394849	-88.910419
6/25/2010 18:10	1.374	ND	0.873	30.394843	-88.910483
6/25/2010 18:10	4.195	2.398	2.118	30.394838	-88.910545
6/25/2010 18:10	3.522	2.614	1.717	30.394834	-88.910603
6/25/2010 18:10	1.617	ND	0.816	30.394830	-88.910654
6/25/2010 18:10	1.666	ND	ND	30.394827	-88.910699
6/25/2010 18:10	1.427	ND	ND	30.394822	-88.910800
6/25/2010 18:10	ND	ND	ND	30.394821	-88.910830
6/25/2010 18:10	1.185	ND	ND	30.394820	-88.910842
6/25/2010 18:11	1.4	ND	0.348	30.394789	-88.911531
6/25/2010 18:11	1.402	ND	ND	30.394787	-88.911645
6/25/2010 18:11	1.136	ND	ND	30.394858	-88.914455
6/25/2010 18:16	2.746	ND	ND	30.393727	-88.946795
6/25/2010 18:16	2.865	ND	ND	30.393727	-88.946795
6/25/2010 18:16	2.777	ND	ND	30.393727	-88.946795
6/25/2010 18:16	2.359	ND	ND	30.393727	-88.946795
6/25/2010 18:16	1.613	ND	ND	30.393727	-88.946795
6/25/2010 18:16	1.477	ND	ND	30.393727	-88.946795
6/25/2010 18:16	1.722	ND	ND	30.393727	-88.946795
6/25/2010 18:16	1.843	ND	ND	30.393727	-88.946795
6/25/2010 18:16	1.264	ND	ND	30.393727	-88.946795
6/25/2010 18:16	1.697	ND	ND	30.393727	-88.946795
6/25/2010 18:16	ND	ND	ND	30.393727	-88.946795

June 25 Mississippi, Alabama, and Florida TAGA Results above Detection Limit

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	Detection Limit = 1.1 ppbv	Detection Limit = 1.9 ppbv	Detection Limit = 0.31 ppbv		
6/25/2010 18:16	1.281	ND	ND	30.393727	-88.946795
6/25/2010 18:17	1.402	ND	ND	30.393712	-88.947605
6/25/2010 18:17	1.316	ND	0.753	30.393709	-88.947739
6/25/2010 18:17	7.233	10.599	6.879	30.393705	-88.947878
6/25/2010 18:17	5.298	2.379	0.503	30.393700	-88.948022
6/25/2010 18:17	1.843	ND	ND	30.393694	-88.948169
6/25/2010 18:17	2.352	ND	ND	30.393623	-88.949279
6/25/2010 18:18	1.285	ND	ND	30.392997	-88.953649
6/25/2010 18:18	ND	ND	0.398	30.392956	-88.953869
6/25/2010 18:18	1.61	2.162	0.394	30.392947	-88.953927
6/25/2010 18:18	1.198	ND	ND	30.392939	-88.953977
6/25/2010 18:18	1.825	ND	0.357	30.392933	-88.954015
6/25/2010 18:18	1.613	ND	ND	30.392865	-88.954432
6/25/2010 18:18	ND	ND	0.322	30.392857	-88.954484
6/25/2010 18:18	ND	ND	0.661	30.392832	-88.954652
6/25/2010 18:18	ND	ND	0.563	30.392821	-88.954724
6/25/2010 18:18	ND	ND	0.65	30.392811	-88.954798
6/25/2010 18:18	ND	ND	0.39	30.392800	-88.954872
6/25/2010 18:19	1.142	ND	ND	30.392542	-88.956572
6/25/2010 18:19	1.142	ND	ND	30.392525	-88.956689
6/25/2010 18:19	ND	ND	0.63	30.392210	-88.958680
6/25/2010 18:19	1.142	2.215	2.745	30.392186	-88.958830
6/25/2010 18:19	ND	1.998	1.668	30.392165	-88.958984
6/25/2010 18:19	ND	ND	1.061	30.392143	-88.959139
6/25/2010 18:19	ND	ND	0.562	30.392121	-88.959292
6/25/2010 18:19	ND	ND	0.325	30.392100	-88.959450
6/25/2010 18:19	1.446	ND	0.36	30.391992	-88.963306
6/25/2010 18:20	1.226	ND	ND	30.391989	-88.963426
6/25/2010 18:20	1.233	ND	0.422	30.391980	-88.963655
6/25/2010 18:20	1.443	ND	ND	30.391976	-88.963766
6/25/2010 18:20	1.171	ND	ND	30.391972	-88.963875
6/25/2010 18:21	1.223	ND	ND	30.391691	-88.971450
6/25/2010 18:21	1.281	ND	ND	30.390732	-88.977255
6/25/2010 18:22	1.52	ND	ND	30.390099	-88.982194
6/25/2010 18:23	ND	ND	0.389	30.389566	-88.989710
6/25/2010 18:23	1.378	ND	0.343	30.389556	-88.989832
6/25/2010 18:23	1.316	ND	ND	30.389274	-88.991647
6/25/2010 18:23	1.281	ND	ND	30.389259	-88.991719
6/25/2010 18:24	ND	ND	0.511	30.388217	-89.000527
6/25/2010 18:24	1.769	ND	0.961	30.388216	-89.000538
6/25/2010 18:24	1.505	ND	0.52	30.388215	-89.000544
6/25/2010 18:25	1.257	ND	ND	30.387932	-89.002123
6/25/2010 18:25	1.312	ND	ND	30.387907	-89.002249
6/25/2010 18:25	1.548	ND	ND	30.387880	-89.002379
6/25/2010 18:30	ND	ND	0.673	30.378911	-89.042912
6/25/2010 18:30	ND	ND	0.374	30.378907	-89.042925
6/25/2010 18:30	1.455	ND	ND	30.378890	-89.042980
6/25/2010 18:30	1.545	ND	ND	30.378887	-89.042989
6/25/2010 18:30	1.195	ND	ND	30.378287	-89.045160
6/25/2010 18:30	1.213	ND	ND	30.378247	-89.045299
6/25/2010 18:31	1.493	ND	ND	30.377621	-89.048357

June 25 Mississippi, Alabama, and Florida TAGA Results above Detection Limit

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	Detection Limit = 1.1 ppbv	Detection Limit = 1.9 ppbv	Detection Limit = 0.31 ppbv		
6/25/2010 18:31	1.326	ND	ND	30.377591	-89.048551
6/25/2010 18:31	1.773	ND	ND	30.377560	-89.048745
6/25/2010 18:31	1.368	ND	ND	30.377526	-89.048940
6/25/2010 18:31	1.486	ND	ND	30.377491	-89.049135
6/25/2010 18:31	1.185	ND	ND	30.377168	-89.050287
6/25/2010 18:35	ND	2.633	0.73	30.369072	-89.082648
6/25/2010 18:35	1.713	2.166	0.979	30.369022	-89.082779
6/25/2010 18:35	1.25	ND	0.506	30.368973	-89.082914
6/25/2010 18:36	ND	ND	0.62	30.366493	-89.090676
6/25/2010 18:36	2.088	ND	1.227	30.366446	-89.090825
6/25/2010 18:36	1.322	ND	1.541	30.366399	-89.090971
6/25/2010 18:36	1.623	1.912	1.598	30.366353	-89.091117
6/25/2010 18:36	1.635	ND	0.528	30.366306	-89.091260
6/25/2010 18:38	1.285	ND	ND	30.363063	-89.101295
6/25/2010 18:38	1.763	ND	ND	30.363022	-89.101408
6/25/2010 18:38	ND	ND	ND	30.362772	-89.102050
6/25/2010 18:38	1.288	ND	ND	30.360364	-89.107605
6/25/2010 18:38	1.192	ND	ND	30.360233	-89.107909
6/25/2010 18:38	1.679	ND	ND	30.360165	-89.108063
6/25/2010 18:38	2.722	ND	ND	30.360096	-89.108218
6/25/2010 18:38	2.625	ND	ND	30.360027	-89.108377
6/25/2010 18:38	2.296	ND	ND	30.359958	-89.108537
6/25/2010 18:38	1.406	ND	ND	30.359887	-89.108698
6/25/2010 18:40	1.343	ND	ND	30.356775	-89.118380
6/25/2010 18:40	1.291	ND	ND	30.356745	-89.118566
6/25/2010 18:40	1.205	ND	ND	30.356680	-89.118948
6/25/2010 18:40	1.142	ND	ND	30.356646	-89.119142
6/25/2010 18:40	1.166	ND	ND	30.356612	-89.119338
6/25/2010 18:40	1.654	ND	ND	30.356578	-89.119534
6/25/2010 18:40	2.38	ND	ND	30.356545	-89.119730
6/25/2010 18:42	2.074	1.901	1.142	30.346240	-89.144503
6/25/2010 18:43	2.625	2.946	1.245	30.346175	-89.144664
6/25/2010 18:43	2.963	2.704	2.768	30.346111	-89.144825
6/25/2010 18:43	4.15	4.122	3.964	30.346051	-89.144985
6/25/2010 18:43	3.281	3.186	2.408	30.345995	-89.145145
6/25/2010 18:43	2.116	ND	0.429	30.345940	-89.145303
6/25/2010 18:43	1.368	ND	ND	30.345133	-89.147821
6/25/2010 18:43	1.164	ND	ND	30.344724	-89.149283
6/25/2010 18:52	ND	ND	0.547	30.314954	-89.243904
6/25/2010 18:52	1.576	3.194	1.091	30.314876	-89.244062
6/25/2010 18:52	ND	ND	0.44	30.314803	-89.244210
6/25/2010 18:52	ND	ND	ND	30.313938	-89.246505
6/25/2010 18:52	1.316	ND	ND	30.313920	-89.246588
6/25/2010 18:52	1.825	ND	0.324	30.313901	-89.246683
6/25/2010 18:52	2.418	ND	ND	30.313880	-89.246790
6/25/2010 18:52	1.706	ND	0.423	30.313859	-89.246907
6/25/2010 18:52	ND	ND	0.75	30.313835	-89.247031
6/25/2010 18:52	3.116	1.986	0.778	30.313810	-89.247165
6/25/2010 18:52	1.198	ND	ND	30.313784	-89.247305
6/25/2010 18:53	1.613	ND	2.892	30.313243	-89.249849
6/25/2010 18:53	3.709	5.994	5.275	30.313193	-89.250034

June 25 Mississippi, Alabama, and Florida TAGA Results above Detection Limit

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	Detection Limit = 1.1 ppbv	Detection Limit = 1.9 ppbv	Detection Limit = 0.31 ppbv		
6/25/2010 18:53	2.17	4.25	2.667	30.313142	-89.250220
6/25/2010 18:53	1.67	ND	0.483	30.313089	-89.250405
6/25/2010 19:01	1.132	ND	ND	30.317221	-89.346015
6/25/2010 19:01	2.853	ND	ND	30.317217	-89.346028
6/25/2010 19:01	2.843	ND	ND	30.317212	-89.346040
6/25/2010 19:01	2.064	ND	ND	30.317209	-89.346051
6/25/2010 19:01	3.147	ND	ND	30.317204	-89.346063
6/25/2010 19:01	2.867	ND	ND	30.317198	-89.346082
6/25/2010 19:01	4.014	ND	ND	30.317188	-89.346110
6/25/2010 19:01	2.91	ND	ND	30.317175	-89.346148
6/25/2010 19:01	2.237	ND	ND	30.317160	-89.346195
6/25/2010 19:01	1.402	ND	ND	30.317141	-89.346249
6/25/2010 19:01	1.458	ND	ND	30.317120	-89.346313
6/25/2010 19:01	1.914	ND	ND	30.316937	-89.346849
6/25/2010 19:01	1.797	ND	0.341	30.316900	-89.346957
6/25/2010 19:01	1.334	ND	ND	30.316735	-89.347448
6/25/2010 19:02	1.586	ND	0.378	30.315927	-89.349814
6/25/2010 19:02	1.582	ND	ND	30.315868	-89.349988
6/25/2010 19:02	1.818	ND	ND	30.315807	-89.350165
6/25/2010 19:02	1.254	ND	ND	30.315746	-89.350343
6/25/2010 19:03	1.893	ND	ND	30.314087	-89.355192
6/25/2010 19:03	2.87	ND	0.322	30.314087	-89.355192
6/25/2010 19:03	1.235	ND	ND	30.314087	-89.355192
6/25/2010 19:03	5.833	ND	0.897	30.314087	-89.355191
6/25/2010 19:03	4.609	ND	0.33	30.314086	-89.355194
6/25/2010 19:03	ND	ND	0.334	30.314076	-89.355223
6/25/2010 19:04	ND	2.07	ND	30.310303	-89.366270
6/25/2010 19:04	ND	2.24	ND	30.310082	-89.366914
6/25/2010 19:04	ND	ND	0.332	30.309309	-89.369174
6/25/2010 19:05	ND	2.215	ND	30.308715	-89.370919
6/25/2010 19:05	ND	1.901	0.453	30.308660	-89.371079
6/25/2010 19:05	ND	1.979	ND	30.308324	-89.372055
6/25/2010 19:05	ND	2.226	ND	30.308178	-89.372488
6/25/2010 19:05	ND	3.402	ND	30.307650	-89.374030
6/25/2010 19:05	ND	2.461	ND	30.307646	-89.374041
6/25/2010 19:06	1.406	ND	0.629	30.307599	-89.374179
6/25/2010 19:06	1.512	ND	0.396	30.307599	-89.374179
6/25/2010 19:06	ND	ND	0.736	30.307497	-89.374473
6/25/2010 19:06	2.074	ND	1.35	30.307479	-89.374529
6/25/2010 19:06	1.907	3.651	2.949	30.307458	-89.374590
6/25/2010 19:06	1.912	3.82	2.874	30.307436	-89.374657
6/25/2010 19:06	2.899	9.494	5.058	30.307411	-89.374728
6/25/2010 19:06	2.512	7.241	1.982	30.307386	-89.374803
6/25/2010 19:06	ND	ND	0.397	30.307359	-89.374882
6/25/2010 19:06	ND	ND	0.405	30.307273	-89.375133
6/25/2010 19:06	1.353	ND	0.641	30.307241	-89.375225
6/25/2010 19:06	1.415	ND	ND	30.307208	-89.375323
6/25/2010 19:06	1.343	2.286	0.649	30.307042	-89.375807
6/25/2010 19:06	1.254	ND	0.476	30.307010	-89.375899
6/25/2010 19:06	ND	ND	0.316	30.306920	-89.376168
6/25/2010 19:06	ND	ND	0.376	30.306891	-89.376254

June 25 Mississippi, Alabama, and Florida TAGA Results above Detection Limit

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	Detection Limit = 1.1 ppbv	Detection Limit = 1.9 ppbv	Detection Limit = 0.31 ppbv		
6/25/2010 19:06	1.338	ND	ND	30.306862	-89.376336
6/25/2010 19:06	ND	ND	0.375	30.306836	-89.376412
6/25/2010 19:06	ND	ND	0.432	30.306813	-89.376479
6/25/2010 19:07	1.493	ND	ND	30.306371	-89.377770
6/25/2010 19:07	2.542	ND	ND	30.306363	-89.377794
6/25/2010 19:07	2.175	ND	ND	30.306356	-89.377813
6/25/2010 19:07	1.986	ND	ND	30.306352	-89.377825
6/25/2010 19:07	1.548	ND	ND	30.306349	-89.377831
6/25/2010 19:07	2.992	ND	0.47	30.306349	-89.377832
6/25/2010 19:07	3.966	ND	0.448	30.306349	-89.377832
6/25/2010 19:07	3.898	2.379	0.797	30.306349	-89.377832
6/25/2010 19:07	4.121	1.912	0.554	30.306349	-89.377832
6/25/2010 19:07	4.277	2.057	0.498	30.306349	-89.377832
6/25/2010 19:07	3.883	2.234	0.49	30.306349	-89.377832
6/25/2010 19:07	3.715	ND	0.531	30.306349	-89.377832
6/25/2010 19:07	3.219	ND	0.427	30.306349	-89.377833
6/25/2010 19:07	1.976	ND	ND	30.306349	-89.377833
6/25/2010 19:07	1.483	ND	ND	30.306349	-89.377833
6/25/2010 19:08	1.465	ND	0.387	30.306187	-89.378314
6/25/2010 19:08	1.753	ND	ND	30.306158	-89.378400
6/25/2010 19:08	1.166	ND	ND	30.306058	-89.378691
6/25/2010 19:08	ND	ND	0.743	30.304281	-89.383889
6/25/2010 19:08	2.703	2.685	3.594	30.304224	-89.384055
6/25/2010 19:08	2.005	ND	0.445	30.304167	-89.384221
6/25/2010 19:09	2.985	ND	ND	30.303410	-89.386437
6/25/2010 19:09	1.604	ND	ND	30.303410	-89.386437
6/25/2010 19:10	1.571	ND	0.509	30.301797	-89.391158
6/25/2010 19:10	1.878	ND	ND	30.301730	-89.391353
6/25/2010 19:10	1.489	ND	ND	30.301528	-89.391943
6/25/2010 19:10	1.475	ND	ND	30.301460	-89.392139
6/25/2010 19:11	1.372	ND	ND	30.299517	-89.398135
6/25/2010 19:11	2.327	ND	ND	30.299484	-89.398278