

US EPA ARCHIVE DOCUMENT

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 14:25	ND	ND	0.332	30.36057	-89.625076
7/2/2010 14:25	0.951	ND	ND	30.36057	-89.625076
7/2/2010 14:26	0.905	ND	0.318	30.36057	-89.625077
7/2/2010 14:26	ND	ND	0.332	30.36057	-89.625077
7/2/2010 14:45	ND	ND	0.423	30.29883	-89.419178
7/2/2010 14:45	ND	ND	0.406	30.29882	-89.418897
7/2/2010 14:45	ND	ND	0.329	30.29881	-89.418615
7/2/2010 14:45	ND	ND	0.33	30.2988	-89.418335
7/2/2010 14:46	ND	ND	1.805	30.29897	-89.400119
7/2/2010 14:46	1.62	ND	1.47	30.29899	-89.399931
7/2/2010 14:46	ND	ND	1.235	30.29902	-89.399746
7/2/2010 14:46	1.12	ND	1.699	30.29905	-89.399562
7/2/2010 14:46	ND	ND	1.286	30.29908	-89.39938
7/2/2010 14:46	ND	ND	1.409	30.29911	-89.3992
7/2/2010 14:46	1.002	ND	1.343	30.29914	-89.399021
7/2/2010 14:46	ND	ND	1.494	30.29917	-89.398843
7/2/2010 14:46	ND	ND	0.669	30.29921	-89.398667
7/2/2010 14:46	ND	ND	0.607	30.29924	-89.398493
7/2/2010 14:46	ND	ND	0.369	30.29928	-89.398321
7/2/2010 14:46	ND	ND	0.454	30.29932	-89.39815
7/2/2010 14:46	ND	4.04	2.767	30.29936	-89.39798
7/2/2010 14:46	1.173	3.097	1.418	30.2994	-89.397811
7/2/2010 14:47	ND	ND	0.906	30.29945	-89.397643
7/2/2010 14:47	0.908	ND	0.663	30.29949	-89.397474
7/2/2010 14:47	ND	ND	0.517	30.29954	-89.397304
7/2/2010 14:47	ND	ND	0.436	30.29958	-89.397133
7/2/2010 14:47	ND	ND	0.378	30.30008	-89.395589
7/2/2010 14:47	ND	ND	0.414	30.3002	-89.395242
7/2/2010 14:47	ND	ND	0.359	30.30026	-89.395069
7/2/2010 14:47	ND	ND	0.32	30.3005	-89.394369
7/2/2010 14:47	ND	ND	0.531	30.30056	-89.394193
7/2/2010 14:47	ND	ND	0.396	30.30068	-89.393843
7/2/2010 14:47	ND	ND	0.617	30.30073	-89.39367
7/2/2010 14:47	ND	ND	0.461	30.30079	-89.393499
7/2/2010 14:47	ND	ND	0.437	30.30085	-89.39333
7/2/2010 14:47	ND	ND	0.33	30.30096	-89.393001
7/2/2010 14:47	ND	ND	0.319	30.30157	-89.391237
7/2/2010 14:47	ND	ND	0.335	30.30225	-89.389251
7/2/2010 14:47	ND	ND	1.366	30.30236	-89.388913
7/2/2010 14:47	1.547	3.433	4.181	30.30242	-89.388741
7/2/2010 14:47	2.281	4.497	4.964	30.30248	-89.388568
7/2/2010 14:47	4.322	7.74	5.09	30.30254	-89.388394

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Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 14:47	1.419	ND	1.958	30.3026	-89.388218
7/2/2010 14:47	1.147	3.58	4.11	30.30266	-89.388043
7/2/2010 14:47	2.394	3.357	3.133	30.30272	-89.387867
7/2/2010 14:47	1.293	3.44	2.985	30.30278	-89.387691
7/2/2010 14:48	ND	ND	1.007	30.30284	-89.387513
7/2/2010 14:48	ND	ND	0.898	30.3029	-89.387335
7/2/2010 14:48	ND	ND	0.706	30.30296	-89.387157
7/2/2010 14:48	ND	ND	0.602	30.30302	-89.386979
7/2/2010 14:48	ND	ND	0.947	30.30308	-89.386801
7/2/2010 14:48	ND	ND	0.781	30.30314	-89.386623
7/2/2010 14:48	ND	ND	0.467	30.30321	-89.386446
7/2/2010 14:48	ND	ND	0.513	30.30327	-89.386268
7/2/2010 14:48	ND	ND	0.456	30.30333	-89.38609
7/2/2010 14:48	ND	ND	0.319	30.30339	-89.385912
7/2/2010 14:48	ND	ND	0.382	30.30345	-89.385733
7/2/2010 14:48	ND	ND	0.414	30.30351	-89.385555
7/2/2010 14:48	ND	ND	0.546	30.30357	-89.385376
7/2/2010 14:48	ND	ND	0.737	30.30363	-89.385198
7/2/2010 14:48	ND	ND	0.695	30.3037	-89.38502
7/2/2010 14:48	ND	ND	0.85	30.30376	-89.384842
7/2/2010 14:48	ND	ND	0.625	30.30382	-89.384665
7/2/2010 14:48	ND	ND	0.65	30.30388	-89.384487
7/2/2010 14:48	ND	ND	0.885	30.30394	-89.38431
7/2/2010 14:48	ND	ND	0.792	30.304	-89.384132
7/2/2010 14:48	ND	ND	0.649	30.30406	-89.383955
7/2/2010 14:48	ND	ND	0.655	30.30412	-89.383777
7/2/2010 14:48	ND	ND	0.343	30.30418	-89.383598
7/2/2010 14:48	ND	ND	0.332	30.3043	-89.383238
7/2/2010 14:48	ND	ND	0.341	30.30437	-89.383057
7/2/2010 14:48	ND	ND	0.39	30.30449	-89.382688
7/2/2010 14:48	ND	ND	0.489	30.30455	-89.382503
7/2/2010 14:48	ND	ND	0.341	30.30462	-89.38232
7/2/2010 14:48	ND	ND	0.375	30.30503	-89.381088
7/2/2010 14:48	ND	ND	0.64	30.30509	-89.380919
7/2/2010 14:48	ND	ND	0.88	30.30515	-89.380753
7/2/2010 14:48	ND	ND	0.686	30.3052	-89.380586
7/2/2010 14:48	ND	ND	0.667	30.30526	-89.380419
7/2/2010 14:48	ND	ND	0.685	30.30532	-89.380252
7/2/2010 14:48	ND	ND	0.618	30.30538	-89.380086
7/2/2010 14:48	1.124	ND	0.786	30.30543	-89.37992
7/2/2010 14:48	0.98	ND	1.137	30.30549	-89.379757
7/2/2010 14:48	ND	ND	0.938	30.30554	-89.379602

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	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 14:48	0.942	ND	0.884	30.30559	-89.379458
7/2/2010 14:48	ND	ND	0.894	30.30564	-89.379324
7/2/2010 14:48	ND	ND	0.672	30.30568	-89.379202
7/2/2010 14:48	ND	ND	0.592	30.30572	-89.379093
7/2/2010 14:48	ND	ND	1.012	30.30575	-89.378995
7/2/2010 14:48	0.978	ND	0.927	30.30578	-89.378906
7/2/2010 14:48	ND	ND	0.638	30.30581	-89.378828
7/2/2010 14:49	ND	ND	0.686	30.30589	-89.378584
7/2/2010 14:49	0.908	ND	0.572	30.30589	-89.378584
7/2/2010 14:49	ND	ND	0.314	30.3059	-89.378583
7/2/2010 14:49	ND	ND	0.486	30.3059	-89.378583
7/2/2010 14:49	ND	ND	0.381	30.3059	-89.378583
7/2/2010 14:50	ND	ND	0.32	30.30649	-89.376854
7/2/2010 14:50	ND	ND	0.316	30.30684	-89.37582
7/2/2010 14:50	ND	ND	0.464	30.30689	-89.375676
7/2/2010 14:50	ND	ND	0.478	30.30693	-89.375531
7/2/2010 14:50	ND	ND	0.425	30.30698	-89.375386
7/2/2010 14:50	ND	ND	0.394	30.30703	-89.375244
7/2/2010 14:50	ND	ND	0.447	30.30708	-89.375104
7/2/2010 14:50	ND	ND	0.46	30.30718	-89.374826
7/2/2010 14:50	ND	ND	0.811	30.30723	-89.374685
7/2/2010 14:50	ND	ND	0.699	30.30728	-89.374542
7/2/2010 14:50	ND	ND	0.47	30.30732	-89.374398
7/2/2010 14:50	ND	ND	0.62	30.30737	-89.374252
7/2/2010 14:50	ND	ND	0.422	30.30742	-89.374106
7/2/2010 14:50	ND	ND	0.412	30.30753	-89.37381
7/2/2010 14:50	ND	ND	0.432	30.30758	-89.373661
7/2/2010 14:50	ND	ND	0.411	30.30768	-89.37336
7/2/2010 14:50	ND	ND	0.423	30.30773	-89.373209
7/2/2010 14:50	ND	ND	0.34	30.30784	-89.372904
7/2/2010 14:50	ND	ND	0.531	30.30805	-89.372275
7/2/2010 14:50	ND	ND	0.615	30.3081	-89.372116
7/2/2010 14:50	ND	ND	0.45	30.30816	-89.371954
7/2/2010 14:50	ND	ND	0.341	30.30821	-89.371792
7/2/2010 14:50	ND	ND	0.406	30.30833	-89.371458
7/2/2010 14:50	ND	ND	0.694	30.30839	-89.371288
7/2/2010 14:50	ND	ND	0.581	30.30845	-89.371115
7/2/2010 14:50	ND	ND	0.574	30.3085	-89.370943
7/2/2010 14:50	ND	ND	0.341	30.30856	-89.370769
7/2/2010 14:50	ND	ND	0.348	30.30898	-89.369545
7/2/2010 14:51	ND	ND	0.336	30.30976	-89.367268
7/2/2010 14:51	ND	ND	0.333	30.30989	-89.366911

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	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 14:51	ND	ND	0.32	30.31019	-89.366007
7/2/2010 14:51	ND	ND	0.375	30.31025	-89.365826
7/2/2010 14:51	ND	ND	0.382	30.31075	-89.364374
7/2/2010 14:51	ND	ND	0.642	30.31081	-89.364194
7/2/2010 14:51	ND	ND	0.771	30.31087	-89.364013
7/2/2010 14:51	ND	ND	1.077	30.31093	-89.363832
7/2/2010 14:51	ND	ND	1.249	30.31099	-89.363651
7/2/2010 14:51	ND	ND	0.643	30.31106	-89.36347
7/2/2010 14:51	ND	ND	0.314	30.31112	-89.36329
7/2/2010 14:51	ND	ND	0.358	30.31118	-89.363112
7/2/2010 14:51	ND	ND	0.476	30.31124	-89.362935
7/2/2010 14:51	ND	ND	0.499	30.3113	-89.36276
7/2/2010 14:51	ND	ND	0.43	30.31142	-89.362418
7/2/2010 14:51	ND	ND	0.514	30.31147	-89.36226
7/2/2010 14:51	ND	ND	0.794	30.31152	-89.362109
7/2/2010 14:51	1.365	ND	0.832	30.31157	-89.361961
7/2/2010 14:51	ND	ND	0.735	30.31162	-89.361815
7/2/2010 14:51	ND	ND	0.403	30.31167	-89.36167
7/2/2010 14:51	ND	ND	2.141	30.31172	-89.361526
7/2/2010 14:51	6.223	9.281	4.099	30.31177	-89.361383
7/2/2010 14:51	6.24	5.953	3.018	30.31182	-89.361241
7/2/2010 14:51	3.605	2.947	1.492	30.31187	-89.361099
7/2/2010 14:51	1.201	ND	0.719	30.31192	-89.360957
7/2/2010 14:51	ND	ND	0.539	30.31196	-89.360821
7/2/2010 14:51	ND	ND	0.491	30.31201	-89.360695
7/2/2010 14:51	ND	ND	0.409	30.31204	-89.360581
7/2/2010 14:51	ND	ND	0.52	30.31208	-89.360474
7/2/2010 14:51	ND	ND	0.732	30.31212	-89.360369
7/2/2010 14:51	ND	ND	0.625	30.31215	-89.360267
7/2/2010 14:51	ND	ND	0.598	30.31218	-89.360167
7/2/2010 14:51	ND	ND	0.466	30.31222	-89.360071
7/2/2010 14:51	ND	ND	0.488	30.31225	-89.359981
7/2/2010 14:51	ND	ND	0.701	30.31228	-89.359903
7/2/2010 14:51	ND	ND	0.563	30.3123	-89.359834
7/2/2010 14:51	ND	ND	0.746	30.31232	-89.359773
7/2/2010 14:51	ND	ND	0.486	30.31234	-89.35972
7/2/2010 14:51	ND	ND	0.585	30.31235	-89.359676
7/2/2010 14:51	ND	ND	0.483	30.31237	-89.35964
7/2/2010 14:51	ND	ND	0.524	30.31238	-89.359615
7/2/2010 14:51	ND	ND	0.501	30.31238	-89.359598
7/2/2010 14:52	ND	ND	0.63	30.31238	-89.359587
7/2/2010 14:52	ND	ND	0.776	30.31239	-89.359579

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	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 14:52	ND	ND	0.686	30.31239	-89.359575
7/2/2010 14:52	ND	ND	0.655	30.31239	-89.359571
7/2/2010 14:52	ND	ND	0.747	30.31239	-89.359564
7/2/2010 14:52	0.893	ND	0.666	30.3124	-89.359553
7/2/2010 14:52	ND	ND	0.641	30.3124	-89.359538
7/2/2010 14:52	ND	ND	0.46	30.31241	-89.359522
7/2/2010 14:52	ND	ND	0.531	30.31243	-89.359466
7/2/2010 14:52	ND	ND	0.483	30.31244	-89.35944
7/2/2010 14:52	ND	ND	0.455	30.31245	-89.359404
7/2/2010 14:52	ND	ND	0.462	30.31248	-89.359307
7/2/2010 14:52	1.457	ND	0.972	30.3125	-89.359245
7/2/2010 14:52	1.616	ND	0.582	30.31253	-89.359172
7/2/2010 14:52	ND	ND	0.441	30.31256	-89.359089
7/2/2010 14:52	ND	ND	0.772	30.31259	-89.358998
7/2/2010 14:52	ND	ND	0.615	30.31262	-89.358898
7/2/2010 14:52	ND	ND	0.536	30.31266	-89.35879
7/2/2010 14:52	ND	ND	0.685	30.3127	-89.358676
7/2/2010 14:52	ND	ND	0.523	30.31274	-89.358556
7/2/2010 14:52	ND	ND	0.383	30.31278	-89.35843
7/2/2010 14:52	ND	ND	0.518	30.31282	-89.358299
7/2/2010 14:52	ND	ND	0.51	30.31287	-89.358163
7/2/2010 14:52	ND	ND	0.471	30.31292	-89.358023
7/2/2010 14:52	ND	ND	0.423	30.31297	-89.357879
7/2/2010 14:52	ND	ND	0.589	30.31374	-89.355607
7/2/2010 14:52	ND	ND	0.53	30.31381	-89.35543
7/2/2010 14:52	ND	ND	0.364	30.31387	-89.355253
7/2/2010 14:52	ND	ND	0.33	30.31399	-89.354891
7/2/2010 14:52	ND	ND	0.374	30.31411	-89.354526
7/2/2010 14:52	ND	ND	0.362	30.31418	-89.354341
7/2/2010 14:52	ND	ND	0.343	30.31424	-89.354156
7/2/2010 14:52	ND	ND	0.362	30.31431	-89.353968
7/2/2010 14:52	ND	ND	0.328	30.31437	-89.353779
7/2/2010 14:52	ND	ND	0.383	30.31463	-89.35302
7/2/2010 14:52	ND	ND	0.433	30.31469	-89.352835
7/2/2010 14:52	ND	ND	0.349	30.31475	-89.352651
7/2/2010 14:52	ND	ND	0.329	30.31482	-89.35247
7/2/2010 14:53	ND	ND	0.314	30.31506	-89.351766
7/2/2010 14:53	ND	ND	0.333	30.31546	-89.3506
7/2/2010 14:53	ND	ND	0.417	30.31551	-89.350436
7/2/2010 14:53	ND	ND	0.42	30.31573	-89.34979
7/2/2010 14:53	ND	ND	0.483	30.31579	-89.349629
7/2/2010 14:53	ND	ND	0.456	30.31584	-89.349468

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	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 14:53	ND	ND	0.609	30.3159	-89.349307
7/2/2010 14:53	ND	ND	0.608	30.31595	-89.349148
7/2/2010 14:53	ND	ND	0.491	30.316	-89.34899
7/2/2010 14:53	ND	ND	0.338	30.31611	-89.348695
7/2/2010 14:53	ND	ND	0.427	30.31615	-89.348555
7/2/2010 14:53	ND	ND	0.693	30.3162	-89.348416
7/2/2010 14:53	ND	ND	0.758	30.31625	-89.348276
7/2/2010 14:53	ND	ND	0.799	30.3163	-89.348133
7/2/2010 14:53	1.004	ND	1.047	30.31635	-89.347987
7/2/2010 14:53	ND	ND	0.873	30.3164	-89.34784
7/2/2010 14:53	1.065	ND	0.986	30.31645	-89.347693
7/2/2010 14:53	1.163	3.568	1.148	30.3165	-89.347545
7/2/2010 14:53	ND	ND	0.99	30.31655	-89.347397
7/2/2010 14:53	1.153	ND	0.873	30.3166	-89.347253
7/2/2010 14:53	ND	ND	0.958	30.31665	-89.34711
7/2/2010 14:53	ND	ND	0.46	30.3167	-89.346966
7/2/2010 14:53	ND	ND	0.669	30.31675	-89.346822
7/2/2010 14:53	ND	ND	0.847	30.3168	-89.346677
7/2/2010 14:53	ND	ND	0.86	30.31685	-89.346531
7/2/2010 14:53	ND	ND	0.801	30.3169	-89.346384
7/2/2010 14:53	ND	ND	0.781	30.31695	-89.346236
7/2/2010 14:53	ND	ND	0.466	30.317	-89.346088
7/2/2010 14:53	ND	ND	0.719	30.31705	-89.345939
7/2/2010 14:53	ND	ND	0.775	30.3171	-89.345789
7/2/2010 14:53	ND	ND	0.62	30.31715	-89.345639
7/2/2010 14:53	ND	ND	0.53	30.3172	-89.345487
7/2/2010 14:53	ND	ND	0.499	30.31725	-89.345333
7/2/2010 14:53	ND	ND	0.392	30.31736	-89.345019
7/2/2010 14:53	ND	ND	0.382	30.31741	-89.344858
7/2/2010 14:53	ND	ND	0.33	30.31747	-89.344694
7/2/2010 14:53	ND	ND	0.408	30.31752	-89.344528
7/2/2010 14:53	ND	ND	0.513	30.31758	-89.344361
7/2/2010 14:53	ND	ND	0.456	30.31764	-89.34419
7/2/2010 14:53	ND	ND	0.325	30.31784	-89.34367
7/2/2010 14:53	ND	ND	0.342	30.31791	-89.343494
7/2/2010 14:53	ND	ND	0.54	30.31798	-89.343317
7/2/2010 14:53	ND	ND	0.402	30.31805	-89.343138
7/2/2010 14:53	ND	ND	0.33	30.31811	-89.342956
7/2/2010 14:53	ND	ND	0.315	30.31818	-89.342773
7/2/2010 14:54	ND	ND	0.347	30.31884	-89.340817
7/2/2010 14:54	ND	ND	0.365	30.3189	-89.340632
7/2/2010 14:54	ND	ND	0.347	30.31955	-89.338009

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 14:54	ND	ND	0.475	30.31965	-89.33747
7/2/2010 14:54	ND	ND	0.406	30.31968	-89.337288
7/2/2010 14:54	ND	ND	0.569	30.31985	-89.33618
7/2/2010 14:54	ND	ND	0.651	30.31987	-89.335991
7/2/2010 14:54	ND	ND	0.688	30.31989	-89.335802
7/2/2010 14:54	ND	ND	0.792	30.31991	-89.335611
7/2/2010 14:54	ND	ND	0.722	30.31993	-89.33542
7/2/2010 14:54	ND	ND	0.621	30.31995	-89.335227
7/2/2010 14:54	ND	ND	0.677	30.31996	-89.335035
7/2/2010 14:54	0.966	ND	0.678	30.31998	-89.334841
7/2/2010 14:54	ND	ND	0.634	30.31999	-89.334648
7/2/2010 14:54	1.165	ND	0.734	30.32001	-89.334454
7/2/2010 14:54	ND	ND	0.372	30.32002	-89.33426
7/2/2010 14:54	ND	ND	0.402	30.32003	-89.334065
7/2/2010 14:54	ND	ND	0.463	30.32004	-89.333869
7/2/2010 14:54	ND	ND	0.429	30.32007	-89.33269
7/2/2010 15:00	ND	ND	0.364	30.30684	-89.269205
7/2/2010 15:00	ND	ND	0.39	30.30738	-89.267792
7/2/2010 15:00	ND	ND	0.335	30.30747	-89.267592
7/2/2010 15:01	ND	ND	0.438	30.3128	-89.250761
7/2/2010 15:01	ND	ND	0.486	30.31285	-89.250602
7/2/2010 15:01	ND	ND	0.319	30.31289	-89.250451
7/2/2010 15:02	ND	ND	1.154	30.31373	-89.246664
7/2/2010 15:02	1.004	2.604	0.728	30.31375	-89.24654
7/2/2010 15:06	ND	ND	0.331	30.32963	-89.196246
7/2/2010 15:06	ND	ND	0.669	30.32969	-89.196051
7/2/2010 15:06	ND	ND	1.028	30.32976	-89.195857
7/2/2010 15:06	ND	ND	0.94	30.32982	-89.195663
7/2/2010 15:06	ND	ND	0.48	30.32988	-89.195468
7/2/2010 15:09	ND	ND	0.478	30.3434	-89.153802
7/2/2010 15:10	ND	ND	0.373	30.34346	-89.153588
7/2/2010 15:10	ND	ND	0.374	30.34362	-89.152956
7/2/2010 15:12	ND	ND	0.346	30.355	-89.124086
7/2/2010 15:13	ND	ND	0.316	30.35675	-89.116297
7/2/2010 15:13	ND	ND	0.411	30.35709	-89.115035
7/2/2010 15:13	ND	ND	0.375	30.35765	-89.113482
7/2/2010 15:13	ND	ND	0.354	30.35771	-89.11333
7/2/2010 15:13	ND	ND	0.49	30.35777	-89.113177
7/2/2010 15:13	ND	ND	0.428	30.35784	-89.113025
7/2/2010 15:13	ND	ND	0.467	30.3579	-89.112872
7/2/2010 15:13	ND	ND	0.34	30.35797	-89.112724
7/2/2010 15:13	ND	ND	0.389	30.35803	-89.112584



**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

<b>Date_Time</b>	<b>Benzene Avg. (ppb)</b>	<b>Toluene Avg. (ppb)</b>	<b>Xylene Avg. (ppb)</b>	<b>Latitude</b>	<b>Longitude</b>
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 15:13	ND	ND	0.566	30.35808	-89.112451
7/2/2010 15:13	ND	ND	0.368	30.35814	-89.112318
7/2/2010 15:13	ND	ND	0.46	30.3582	-89.112182
7/2/2010 15:13	ND	ND	0.58	30.35826	-89.112043
7/2/2010 15:13	ND	ND	0.837	30.35832	-89.111902
7/2/2010 15:13	ND	ND	0.799	30.35839	-89.111758
7/2/2010 15:13	ND	ND	1.238	30.35845	-89.111613
7/2/2010 15:13	ND	ND	1.483	30.35851	-89.111466
7/2/2010 15:13	ND	ND	1.119	30.35858	-89.111318
7/2/2010 15:13	ND	ND	1.081	30.35865	-89.111167
7/2/2010 15:13	ND	ND	0.872	30.35871	-89.111015
7/2/2010 15:13	ND	ND	0.818	30.35878	-89.110862
7/2/2010 15:13	ND	ND	0.631	30.35885	-89.110709
7/2/2010 15:13	ND	ND	0.387	30.35891	-89.110557
7/2/2010 15:13	ND	ND	0.441	30.35898	-89.110407
7/2/2010 15:13	ND	ND	0.486	30.35904	-89.110257
7/2/2010 15:13	ND	ND	0.409	30.35911	-89.110108
7/2/2010 15:13	ND	ND	0.449	30.35917	-89.109961
7/2/2010 15:13	ND	ND	0.451	30.35924	-89.109815
7/2/2010 15:13	ND	ND	0.515	30.3593	-89.10967
7/2/2010 15:14	ND	ND	0.366	30.35943	-89.109384
7/2/2010 15:14	ND	ND	0.343	30.35955	-89.109097
7/2/2010 15:14	ND	ND	0.313	30.35974	-89.108667
7/2/2010 15:14	ND	ND	0.403	30.35986	-89.108378
7/2/2010 15:14	ND	ND	0.353	30.35992	-89.108235
7/2/2010 15:14	ND	ND	0.325	30.3601	-89.107802
7/2/2010 15:14	ND	ND	0.394	30.36022	-89.107515
7/2/2010 15:14	ND	ND	0.319	30.36028	-89.10737
7/2/2010 15:14	ND	ND	0.368	30.36051	-89.106789
7/2/2010 15:14	ND	ND	0.352	30.36074	-89.106192
7/2/2010 15:14	ND	ND	0.318	30.36143	-89.104451
7/2/2010 15:14	ND	ND	0.392	30.36149	-89.104303
7/2/2010 15:14	ND	ND	0.329	30.3616	-89.104003
7/2/2010 15:14	ND	ND	0.408	30.36166	-89.103852
7/2/2010 15:14	ND	ND	0.335	30.36178	-89.10355
7/2/2010 15:14	ND	ND	0.479	30.3619	-89.103246
7/2/2010 15:14	ND	ND	0.353	30.36196	-89.103092
7/2/2010 15:14	ND	ND	0.425	30.36202	-89.102937
7/2/2010 15:14	ND	ND	0.439	30.36209	-89.102782
7/2/2010 15:14	ND	ND	0.542	30.36215	-89.102627
7/2/2010 15:14	ND	ND	0.485	30.36221	-89.10247
7/2/2010 15:14	ND	ND	0.498	30.36227	-89.102315

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 15:14	ND	ND	0.467	30.36233	-89.102163
7/2/2010 15:14	ND	ND	0.423	30.36239	-89.102011
7/2/2010 15:14	ND	ND	0.454	30.36245	-89.101861
7/2/2010 15:14	ND	ND	0.482	30.36251	-89.101712
7/2/2010 15:14	ND	ND	0.437	30.36256	-89.101564
7/2/2010 15:14	ND	ND	0.608	30.36262	-89.101425
7/2/2010 15:14	1.151	ND	0.92	30.36267	-89.101284
7/2/2010 15:14	1.285	ND	0.646	30.36279	-89.100996
7/2/2010 15:15	ND	ND	0.34	30.36296	-89.100581
7/2/2010 15:15	ND	ND	0.411	30.36301	-89.100448
7/2/2010 15:15	ND	ND	0.387	30.36306	-89.100315
7/2/2010 15:15	ND	ND	0.388	30.36312	-89.100184
7/2/2010 15:15	ND	ND	0.456	30.36317	-89.100056
7/2/2010 15:15	ND	ND	0.338	30.36337	-89.099545
7/2/2010 15:15	ND	ND	0.401	30.36357	-89.099022
7/2/2010 15:15	ND	ND	0.379	30.36359	-89.098986
7/2/2010 15:15	ND	ND	0.356	30.36361	-89.09892
7/2/2010 15:15	ND	ND	0.707	30.36366	-89.098804
7/2/2010 15:15	ND	ND	0.982	30.36366	-89.098804
7/2/2010 15:15	ND	ND	0.699	30.36366	-89.098804
7/2/2010 15:15	ND	ND	0.539	30.36366	-89.098804
7/2/2010 15:15	ND	ND	0.5	30.36366	-89.098804
7/2/2010 15:15	ND	ND	0.383	30.36366	-89.098804
7/2/2010 15:15	ND	ND	0.383	30.36378	-89.098488
7/2/2010 15:15	ND	ND	0.382	30.3638	-89.098411
7/2/2010 15:15	ND	ND	0.386	30.36384	-89.098326
7/2/2010 15:15	ND	ND	0.43	30.36387	-89.098236
7/2/2010 15:15	ND	ND	0.932	30.36391	-89.098139
7/2/2010 15:15	1.413	ND	0.95	30.36395	-89.098037
7/2/2010 15:16	1.13	ND	0.712	30.36399	-89.097928
7/2/2010 15:16	ND	ND	0.691	30.36403	-89.097817
7/2/2010 15:16	1.464	ND	0.739	30.36407	-89.097702
7/2/2010 15:16	0.905	ND	1.056	30.36411	-89.097583
7/2/2010 15:16	ND	ND	0.655	30.36415	-89.097461
7/2/2010 15:16	ND	ND	0.572	30.36419	-89.097334
7/2/2010 15:16	ND	ND	0.504	30.36423	-89.097204
7/2/2010 15:16	ND	ND	0.331	30.36428	-89.097069
7/2/2010 15:16	ND	ND	0.326	30.36432	-89.09693
7/2/2010 15:16	ND	ND	0.386	30.36436	-89.096786
7/2/2010 15:16	ND	ND	0.558	30.3644	-89.096637
7/2/2010 15:16	ND	ND	0.641	30.36444	-89.096483
7/2/2010 15:16	ND	ND	0.485	30.36448	-89.096325

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 15:16	ND	ND	0.312	30.36452	-89.096165
7/2/2010 15:16	ND	ND	0.351	30.36457	-89.096006
7/2/2010 15:16	ND	ND	0.391	30.36462	-89.095846
7/2/2010 15:16	ND	ND	0.347	30.36466	-89.095687
7/2/2010 15:16	ND	ND	0.575	30.36545	-89.09325
7/2/2010 15:16	ND	ND	0.68	30.36549	-89.093128
7/2/2010 15:16	ND	ND	0.936	30.36553	-89.093005
7/2/2010 15:16	ND	2.8	1.341	30.36558	-89.09288
7/2/2010 15:16	1.828	3.461	2.014	30.36562	-89.092755
7/2/2010 15:16	1.209	4.11	3.055	30.36566	-89.092628
7/2/2010 15:16	2.109	3.99	3.128	30.3657	-89.0925
7/2/2010 15:16	2.22	6.621	3.857	30.36574	-89.09237
7/2/2010 15:16	2.437	4.637	2.664	30.36579	-89.092237
7/2/2010 15:16	1.879	3.575	2.535	30.36583	-89.092104
7/2/2010 15:16	1.697	ND	1.916	30.36587	-89.091971
7/2/2010 15:16	1.457	ND	1.324	30.36592	-89.09184
7/2/2010 15:16	1.144	2.807	1.202	30.36596	-89.091709
7/2/2010 15:16	1.026	ND	1.089	30.36601	-89.09158
7/2/2010 15:16	ND	ND	1.181	30.36605	-89.091452
7/2/2010 15:16	ND	ND	1.012	30.36609	-89.091326
7/2/2010 15:16	ND	ND	1.167	30.36613	-89.091199
7/2/2010 15:16	0.911	ND	1.135	30.36618	-89.091074
7/2/2010 15:16	ND	ND	0.803	30.36622	-89.090948
7/2/2010 15:16	ND	ND	0.667	30.36627	-89.090822
7/2/2010 15:16	ND	ND	0.746	30.36631	-89.090696
7/2/2010 15:16	ND	ND	0.661	30.36636	-89.090569
7/2/2010 15:16	ND	ND	0.762	30.3664	-89.09044
7/2/2010 15:16	ND	ND	0.786	30.36645	-89.090306
7/2/2010 15:16	ND	2.687	0.73	30.3665	-89.090168
7/2/2010 15:16	ND	ND	0.591	30.36654	-89.090026
7/2/2010 15:17	ND	ND	0.604	30.36659	-89.089883
7/2/2010 15:17	ND	ND	0.785	30.36664	-89.089737
7/2/2010 15:17	ND	ND	0.688	30.36669	-89.089592
7/2/2010 15:17	ND	ND	0.612	30.36674	-89.089447
7/2/2010 15:17	ND	ND	0.539	30.36683	-89.089158
7/2/2010 15:17	ND	ND	0.65	30.36688	-89.089013
7/2/2010 15:17	ND	ND	0.625	30.36692	-89.088869
7/2/2010 15:17	ND	ND	0.629	30.36697	-89.088726
7/2/2010 15:17	ND	ND	0.476	30.36702	-89.088582
7/2/2010 15:17	ND	ND	0.35	30.36731	-89.087699
7/2/2010 15:17	ND	ND	0.52	30.36736	-89.087549
7/2/2010 15:17	ND	ND	0.61	30.3674	-89.087398

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 15:17	ND	ND	0.563	30.36745	-89.087248
7/2/2010 15:17	ND	ND	0.532	30.3675	-89.087097
7/2/2010 15:17	ND	ND	0.46	30.36755	-89.086946
7/2/2010 15:17	ND	ND	0.453	30.3676	-89.086796
7/2/2010 15:17	ND	ND	0.505	30.36765	-89.086645
7/2/2010 15:17	ND	ND	0.7	30.36771	-89.086493
7/2/2010 15:17	ND	ND	1.017	30.36776	-89.086341
7/2/2010 15:17	ND	ND	1.466	30.36781	-89.086188
7/2/2010 15:17	ND	ND	1.152	30.36786	-89.086032
7/2/2010 15:17	ND	ND	0.954	30.36791	-89.085874
7/2/2010 15:17	ND	ND	0.818	30.36796	-89.085713
7/2/2010 15:17	ND	ND	0.799	30.368	-89.085554
7/2/2010 15:17	ND	ND	0.526	30.36805	-89.085393
7/2/2010 15:17	ND	ND	0.562	30.3681	-89.085231
7/2/2010 15:17	ND	ND	0.645	30.36815	-89.085069
7/2/2010 15:17	ND	ND	0.509	30.3682	-89.084908
7/2/2010 15:17	ND	ND	0.532	30.36824	-89.084753
7/2/2010 15:17	ND	ND	0.444	30.36829	-89.084607
7/2/2010 15:17	ND	ND	0.469	30.36833	-89.084463
7/2/2010 15:17	ND	ND	0.426	30.36837	-89.08432
7/2/2010 15:17	ND	ND	0.343	30.36842	-89.084177
7/2/2010 15:17	ND	ND	0.327	30.36846	-89.084033
7/2/2010 15:17	ND	ND	0.396	30.36855	-89.083748
7/2/2010 15:17	ND	ND	0.549	30.36882	-89.082928
7/2/2010 15:17	ND	ND	0.739	30.36887	-89.082789
7/2/2010 15:17	ND	ND	0.708	30.36891	-89.082649
7/2/2010 15:17	ND	ND	0.803	30.36895	-89.082507
7/2/2010 15:17	ND	ND	1.067	30.36899	-89.082365
7/2/2010 15:17	ND	ND	1.01	30.36904	-89.082222
7/2/2010 15:17	ND	ND	0.91	30.36908	-89.082079
7/2/2010 15:17	ND	ND	0.751	30.36913	-89.081935
7/2/2010 15:17	ND	ND	1.042	30.36917	-89.08179
7/2/2010 15:17	ND	ND	1.216	30.36922	-89.081642
7/2/2010 15:17	1.105	ND	1.035	30.36926	-89.081492
7/2/2010 15:17	1.021	ND	1.017	30.36931	-89.08134
7/2/2010 15:17	ND	ND	0.912	30.36936	-89.081187
7/2/2010 15:18	ND	ND	0.99	30.36941	-89.081032
7/2/2010 15:18	ND	ND	0.611	30.36946	-89.080875
7/2/2010 15:18	0.968	ND	0.733	30.3695	-89.080718
7/2/2010 15:18	ND	ND	0.745	30.36955	-89.080559
7/2/2010 15:18	ND	ND	0.576	30.3696	-89.0804
7/2/2010 15:18	ND	ND	0.615	30.36965	-89.080239

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

<b>Date_Time</b>	<b>Benzene Avg. (ppb)</b>	<b>Toluene Avg. (ppb)</b>	<b>Xylene Avg. (ppb)</b>	<b>Latitude</b>	<b>Longitude</b>
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 15:18	ND	ND	0.333	30.3697	-89.080078
7/2/2010 15:18	ND	ND	0.372	30.36975	-89.079917
7/2/2010 15:18	ND	ND	0.502	30.3698	-89.079755
7/2/2010 15:18	ND	ND	0.551	30.36985	-89.079591
7/2/2010 15:18	ND	ND	0.711	30.3699	-89.079427
7/2/2010 15:18	ND	ND	0.708	30.36995	-89.079262
7/2/2010 15:18	ND	ND	0.768	30.37	-89.079098
7/2/2010 15:18	ND	ND	0.723	30.37005	-89.078932
7/2/2010 15:18	ND	ND	0.779	30.37011	-89.078765
7/2/2010 15:18	ND	ND	0.511	30.37016	-89.078597
7/2/2010 15:18	ND	ND	0.575	30.37021	-89.078427
7/2/2010 15:18	ND	ND	0.641	30.37027	-89.078257
7/2/2010 15:18	ND	ND	0.7	30.37032	-89.078085
7/2/2010 15:18	ND	ND	0.562	30.37037	-89.077911
7/2/2010 15:18	ND	ND	0.633	30.37042	-89.077736
7/2/2010 15:18	ND	ND	0.66	30.37048	-89.077561
7/2/2010 15:18	ND	ND	0.511	30.37053	-89.077384
7/2/2010 15:18	ND	ND	0.615	30.37059	-89.077207
7/2/2010 15:18	ND	ND	0.547	30.37064	-89.07703
7/2/2010 15:18	ND	ND	0.433	30.3707	-89.076852
7/2/2010 15:18	ND	ND	0.528	30.37075	-89.076674
7/2/2010 15:18	ND	ND	0.524	30.37081	-89.076498
7/2/2010 15:18	ND	ND	0.651	30.37086	-89.076323
7/2/2010 15:18	ND	ND	0.314	30.37096	-89.075975
7/2/2010 15:18	ND	ND	0.437	30.37101	-89.075801
7/2/2010 15:18	ND	ND	0.363	30.37106	-89.075627
7/2/2010 15:18	ND	ND	0.438	30.37111	-89.075454
7/2/2010 15:18	ND	ND	0.32	30.37115	-89.07528
7/2/2010 15:18	ND	ND	0.492	30.37119	-89.075105
7/2/2010 15:18	ND	ND	0.406	30.37123	-89.074931
7/2/2010 15:18	ND	ND	0.465	30.37127	-89.074758
7/2/2010 15:18	ND	ND	0.451	30.37131	-89.074584
7/2/2010 15:18	ND	ND	0.426	30.37134	-89.07441
7/2/2010 15:18	ND	ND	0.411	30.37138	-89.074235
7/2/2010 15:18	ND	ND	0.382	30.37141	-89.074061
7/2/2010 15:18	ND	ND	0.413	30.37145	-89.073885
7/2/2010 15:18	ND	ND	0.38	30.37152	-89.073535
7/2/2010 15:18	ND	ND	0.34	30.37159	-89.07319
7/2/2010 15:18	ND	ND	0.407	30.37167	-89.07285
7/2/2010 15:18	ND	ND	0.324	30.37171	-89.072682
7/2/2010 15:18	ND	ND	0.315	30.37175	-89.072515
7/2/2010 15:18	ND	ND	0.359	30.37184	-89.072179

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

<b>Date_Time</b>	<b>Benzene Avg. (ppb)</b>	<b>Toluene Avg. (ppb)</b>	<b>Xylene Avg. (ppb)</b>	<b>Latitude</b>	<b>Longitude</b>
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 15:18	ND	ND	0.377	30.37193	-89.07184
7/2/2010 15:19	ND	ND	0.511	30.37251	-89.069965
7/2/2010 15:19	ND	ND	0.624	30.37256	-89.069794
7/2/2010 15:19	ND	ND	0.533	30.37262	-89.069626
7/2/2010 15:19	ND	ND	0.37	30.37267	-89.069458
7/2/2010 15:19	ND	ND	0.327	30.37303	-89.068302
7/2/2010 15:19	ND	ND	0.34	30.37308	-89.068138
7/2/2010 15:19	ND	ND	0.373	30.37314	-89.067972
7/2/2010 15:19	ND	ND	0.338	30.37324	-89.067639
7/2/2010 15:19	ND	ND	0.331	30.3733	-89.067471
7/2/2010 15:19	ND	ND	0.382	30.37335	-89.067302
7/2/2010 15:19	ND	ND	0.36	30.3734	-89.067133
7/2/2010 15:19	ND	ND	0.332	30.37373	-89.066104
7/2/2010 15:19	ND	ND	0.32	30.37379	-89.06593
7/2/2010 15:19	ND	ND	0.333	30.37384	-89.065756
7/2/2010 15:19	ND	ND	0.399	30.3739	-89.065582
7/2/2010 15:19	ND	ND	0.384	30.37395	-89.065406
7/2/2010 15:19	ND	ND	0.461	30.37401	-89.065229
7/2/2010 15:19	ND	ND	0.38	30.37406	-89.065051
7/2/2010 15:19	ND	ND	0.452	30.37411	-89.064872
7/2/2010 15:19	ND	ND	0.392	30.37417	-89.064692
7/2/2010 15:19	ND	ND	0.328	30.3744	-89.063775
7/2/2010 15:19	ND	ND	0.316	30.3749	-89.061224
7/2/2010 15:20	ND	ND	0.331	30.37495	-89.060374
7/2/2010 15:20	ND	ND	0.36	30.37496	-89.060282
7/2/2010 15:20	ND	ND	0.516	30.37496	-89.060181
7/2/2010 15:20	ND	ND	0.333	30.37497	-89.060071
7/2/2010 15:20	ND	ND	0.392	30.37499	-89.05927
7/2/2010 15:20	ND	ND	0.364	30.37499	-89.059119
7/2/2010 15:20	ND	ND	0.365	30.375	-89.058964
7/2/2010 15:20	ND	ND	0.451	30.375	-89.058805
7/2/2010 15:20	ND	ND	0.324	30.375	-89.058643
7/2/2010 15:20	ND	ND	0.415	30.375	-89.058479
7/2/2010 15:21	ND	ND	0.399	30.37847	-89.043875
7/2/2010 15:21	ND	ND	0.332	30.37852	-89.043697
7/2/2010 15:21	ND	ND	0.423	30.37857	-89.043519
7/2/2010 15:21	ND	ND	0.357	30.37862	-89.04334
7/2/2010 15:22	ND	ND	0.384	30.37937	-89.040528
7/2/2010 15:22	ND	ND	0.317	30.37956	-89.039555
7/2/2010 15:22	ND	ND	0.319	30.37976	-89.03838
7/2/2010 15:22	ND	ND	0.32	30.37979	-89.038187
7/2/2010 15:23	ND	ND	0.386	30.38165	-89.028372

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

<b>Date_Time</b>	<b>Benzene Avg. (ppb)</b>	<b>Toluene Avg. (ppb)</b>	<b>Xylene Avg. (ppb)</b>	<b>Latitude</b>	<b>Longitude</b>
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 15:23	ND	ND	0.315	30.3819	-89.0275
7/2/2010 15:23	ND	ND	0.362	30.38195	-89.027327
7/2/2010 15:23	ND	ND	0.413	30.382	-89.027153
7/2/2010 15:23	ND	ND	0.433	30.38205	-89.026978
7/2/2010 15:23	ND	ND	0.361	30.38215	-89.026624
7/2/2010 15:23	ND	ND	0.393	30.3822	-89.026444
7/2/2010 15:23	ND	ND	0.323	30.38225	-89.026263
7/2/2010 15:23	ND	ND	0.337	30.38231	-89.026081
7/2/2010 15:23	ND	ND	0.401	30.38236	-89.025897
7/2/2010 15:23	ND	ND	0.352	30.38241	-89.025711
7/2/2010 15:23	ND	ND	0.378	30.38246	-89.025524
7/2/2010 15:23	ND	ND	0.521	30.38251	-89.025335
7/2/2010 15:23	ND	ND	0.663	30.38256	-89.025146
7/2/2010 15:23	ND	ND	0.559	30.38261	-89.024957
7/2/2010 15:23	ND	ND	0.479	30.38266	-89.024766
7/2/2010 15:23	ND	ND	0.393	30.38271	-89.024575
7/2/2010 15:23	ND	ND	0.532	30.38276	-89.024383
7/2/2010 15:23	ND	ND	0.506	30.38281	-89.024191
7/2/2010 15:23	ND	ND	0.498	30.38286	-89.024
7/2/2010 15:23	ND	ND	0.348	30.38306	-89.023234
7/2/2010 15:23	ND	ND	0.456	30.38311	-89.023042
7/2/2010 15:24	ND	ND	0.35	30.38375	-89.020548
7/2/2010 15:24	ND	ND	0.329	30.3838	-89.020355
7/2/2010 15:24	ND	ND	0.326	30.38403	-89.019371
7/2/2010 15:24	ND	ND	0.357	30.38447	-89.017423
7/2/2010 15:24	ND	ND	0.329	30.38455	-89.017032
7/2/2010 15:24	ND	ND	0.404	30.38581	-89.011366
7/2/2010 15:24	ND	ND	0.383	30.38585	-89.011165
7/2/2010 15:24	ND	ND	0.358	30.3859	-89.010963
7/2/2010 15:25	ND	ND	0.312	30.38722	-89.00507
7/2/2010 15:25	ND	ND	0.331	30.38744	-89.003953
7/2/2010 15:25	ND	ND	0.428	30.38747	-89.003772
7/2/2010 15:25	ND	ND	0.353	30.38751	-89.003599
7/2/2010 15:25	ND	ND	0.453	30.38755	-89.003432
7/2/2010 15:25	ND	ND	0.473	30.38758	-89.003266
7/2/2010 15:25	ND	ND	0.344	30.38761	-89.003101
7/2/2010 15:25	ND	ND	0.389	30.38765	-89.002936
7/2/2010 15:25	ND	ND	0.862	30.38782	-89.001936
7/2/2010 15:25	ND	ND	0.87	30.38785	-89.001776
7/2/2010 15:25	ND	ND	0.556	30.38788	-89.001635
7/2/2010 15:25	ND	ND	0.502	30.3879	-89.001519
7/2/2010 15:25	ND	ND	0.59	30.38792	-89.001425

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

<b>Date_Time</b>	<b>Benzene Avg. (ppb)</b>	<b>Toluene Avg. (ppb)</b>	<b>Xylene Avg. (ppb)</b>	<b>Latitude</b>	<b>Longitude</b>
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 15:25	ND	ND	0.922	30.38793	-89.001355
7/2/2010 15:25	ND	ND	2.749	30.38794	-89.001311
7/2/2010 15:25	1.777	7.816	6.875	30.38794	-89.001289
7/2/2010 15:25	1.515	8.238	7.106	30.38794	-89.001284
7/2/2010 15:25	1.69	8.077	5.926	30.38794	-89.001286
7/2/2010 15:25	1.098	6.509	4.95	30.38794	-89.001287
7/2/2010 15:25	ND	6.55	4.862	30.38794	-89.001286
7/2/2010 15:25	1.532	5.839	5.164	30.38794	-89.001287
7/2/2010 15:25	1.613	5.388	5.252	30.38794	-89.001287
7/2/2010 15:25	0.917	6.046	4.44	30.38794	-89.001287
7/2/2010 15:25	1.543	5.144	4.234	30.38794	-89.001287
7/2/2010 15:25	ND	5.719	3.545	30.38794	-89.001287
7/2/2010 15:25	0.946	5.235	3.721	30.38794	-89.001287
7/2/2010 15:25	1.127	4.06	2.63	30.38794	-89.001287
7/2/2010 15:25	ND	ND	1.137	30.38794	-89.001287
7/2/2010 15:25	ND	ND	1.206	30.38794	-89.001287
7/2/2010 15:25	ND	ND	1.56	30.38794	-89.001287
7/2/2010 15:25	ND	ND	1.167	30.38794	-89.001287
7/2/2010 15:25	ND	ND	0.485	30.38794	-89.001287
7/2/2010 15:25	ND	ND	0.335	30.38794	-89.001287
7/2/2010 15:26	ND	ND	0.352	30.38794	-89.001287
7/2/2010 15:26	ND	ND	0.408	30.38794	-89.001287
7/2/2010 15:26	ND	ND	0.724	30.38794	-89.001287
7/2/2010 15:26	ND	ND	0.329	30.38794	-89.001287
7/2/2010 15:26	ND	ND	0.362	30.38794	-89.001287
7/2/2010 15:26	ND	ND	0.321	30.38794	-89.001287
7/2/2010 15:26	ND	ND	0.387	30.38809	-89.000177
7/2/2010 15:26	ND	ND	0.393	30.38811	-89.000032
7/2/2010 15:27	ND	ND	0.639	30.38876	-88.992646
7/2/2010 15:27	ND	ND	1.001	30.3888	-88.992435
7/2/2010 15:27	ND	ND	0.91	30.38884	-88.992224
7/2/2010 15:27	ND	ND	0.331	30.38889	-88.992013
7/2/2010 15:27	ND	ND	0.324	30.38918	-88.990528
7/2/2010 15:27	ND	ND	0.447	30.38922	-88.990312
7/2/2010 15:27	ND	ND	0.51	30.38925	-88.990096
7/2/2010 15:27	ND	ND	0.327	30.38928	-88.989878
7/2/2010 15:27	ND	ND	0.402	30.38934	-88.989439
7/2/2010 15:27	ND	ND	0.475	30.38936	-88.989218
7/2/2010 15:27	ND	ND	0.732	30.38939	-88.988996
7/2/2010 15:27	ND	ND	0.413	30.38941	-88.988772
7/2/2010 15:27	ND	ND	0.333	30.38979	-88.983935
7/2/2010 15:27	ND	ND	0.362	30.3898	-88.983703



**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

<b>Date_Time</b>	<b>Benzene Avg. (ppb)</b>	<b>Toluene Avg. (ppb)</b>	<b>Xylene Avg. (ppb)</b>	<b>Latitude</b>	<b>Longitude</b>
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 15:28	ND	ND	0.648	30.39003	-88.980963
7/2/2010 15:28	ND	ND	0.335	30.39005	-88.980743
7/2/2010 15:28	ND	ND	0.437	30.3901	-88.980304
7/2/2010 15:28	ND	ND	0.626	30.39013	-88.980085
7/2/2010 15:28	ND	ND	0.484	30.39015	-88.979867
7/2/2010 15:28	ND	ND	0.342	30.39018	-88.97965
7/2/2010 15:28	ND	ND	0.381	30.39021	-88.979434
7/2/2010 15:28	ND	ND	0.333	30.39024	-88.979219
7/2/2010 15:28	ND	ND	0.354	30.39101	-88.974672
7/2/2010 15:28	ND	ND	0.506	30.39118	-88.973686
7/2/2010 15:28	ND	ND	0.319	30.39121	-88.973488
7/2/2010 15:28	ND	ND	0.312	30.39138	-88.972497
7/2/2010 15:28	ND	ND	0.575	30.39141	-88.972298
7/2/2010 15:28	ND	ND	0.542	30.39144	-88.9721
7/2/2010 15:28	ND	ND	0.399	30.39147	-88.9719
7/2/2010 15:29	ND	ND	0.382	30.39169	-88.967242
7/2/2010 15:29	ND	ND	0.656	30.3917	-88.967038
7/2/2010 15:29	ND	ND	0.516	30.3917	-88.966833
7/2/2010 15:30	ND	ND	0.363	30.39325	-88.951139
7/2/2010 15:30	ND	ND	0.409	30.39327	-88.950959
7/2/2010 15:30	ND	ND	0.333	30.39329	-88.950778
7/2/2010 15:31	ND	ND	0.35	30.39357	-88.946525
7/2/2010 15:31	ND	ND	0.404	30.39357	-88.946224
7/2/2010 15:31	ND	ND	0.585	30.39358	-88.94607
7/2/2010 15:31	ND	ND	0.661	30.39358	-88.945914
7/2/2010 15:31	ND	ND	0.636	30.39358	-88.945757
7/2/2010 15:31	ND	ND	0.427	30.39359	-88.945595
7/2/2010 15:31	ND	ND	0.366	30.39359	-88.945431
7/2/2010 15:31	ND	ND	0.359	30.39359	-88.94527
7/2/2010 15:31	ND	ND	0.317	30.39364	-88.942062
7/2/2010 15:31	ND	ND	0.315	30.39365	-88.941389
7/2/2010 15:31	ND	ND	0.667	30.39365	-88.941221
7/2/2010 15:31	ND	ND	0.553	30.39366	-88.941055
7/2/2010 15:31	ND	ND	0.47	30.39366	-88.940896
7/2/2010 15:31	ND	ND	0.354	30.39366	-88.940484
7/2/2010 15:32	ND	ND	0.339	30.39363	-88.93967
7/2/2010 15:32	ND	ND	0.359	30.39363	-88.93962
7/2/2010 15:32	ND	ND	0.381	30.39363	-88.939574
7/2/2010 15:32	ND	ND	0.346	30.39363	-88.939531
7/2/2010 15:32	ND	ND	0.474	30.39352	-88.937398
7/2/2010 15:32	ND	ND	0.48	30.39351	-88.937257
7/2/2010 15:32	ND	ND	0.319	30.39351	-88.937114

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

<b>Date_Time</b>	<b>Benzene Avg. (ppb)</b>	<b>Toluene Avg. (ppb)</b>	<b>Xylene Avg. (ppb)</b>	<b>Latitude</b>	<b>Longitude</b>
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 15:32	ND	ND	0.34	30.3935	-88.936967
7/2/2010 15:32	ND	ND	0.342	30.3935	-88.936818
7/2/2010 15:33	ND	ND	0.348	30.39338	-88.934509
7/2/2010 15:33	ND	ND	0.34	30.39372	-88.927761
7/2/2010 15:33	ND	ND	0.367	30.39374	-88.9276
7/2/2010 15:33	ND	ND	0.32	30.39385	-88.926791
7/2/2010 15:33	ND	ND	0.57	30.39389	-88.926473
7/2/2010 15:33	ND	ND	0.369	30.39392	-88.926316
7/2/2010 15:33	ND	ND	0.35	30.39396	-88.926005
7/2/2010 15:34	ND	ND	0.499	30.39406	-88.925241
7/2/2010 15:34	ND	ND	0.498	30.39408	-88.925089
7/2/2010 15:34	ND	ND	0.321	30.39412	-88.924783
7/2/2010 15:34	ND	ND	0.329	30.39414	-88.92463
7/2/2010 15:34	ND	ND	0.406	30.39419	-88.924175
7/2/2010 15:34	ND	ND	0.338	30.39438	-88.921931
7/2/2010 15:34	ND	ND	0.365	30.39455	-88.917481
7/2/2010 15:34	ND	ND	0.314	30.39461	-88.917016
7/2/2010 15:34	ND	ND	0.311	30.39465	-88.916701
7/2/2010 15:35	ND	ND	0.366	30.39466	-88.916543
7/2/2010 15:35	ND	ND	0.331	30.39468	-88.916224
7/2/2010 15:35	ND	ND	0.375	30.39469	-88.916065
7/2/2010 15:35	ND	ND	0.343	30.3947	-88.915905
7/2/2010 15:35	ND	ND	0.389	30.39472	-88.914754
7/2/2010 15:35	ND	ND	0.373	30.39471	-88.914586
7/2/2010 15:35	ND	ND	0.397	30.39471	-88.914419
7/2/2010 15:35	ND	ND	0.33	30.3947	-88.914253
7/2/2010 15:35	ND	ND	0.461	30.39468	-88.913919
7/2/2010 15:35	ND	ND	0.38	30.39466	-88.913751
7/2/2010 15:35	ND	ND	0.408	30.39465	-88.913584
7/2/2010 15:35	ND	ND	0.408	30.39463	-88.913418
7/2/2010 15:35	ND	ND	0.435	30.39461	-88.913252
7/2/2010 15:35	ND	ND	0.353	30.3946	-88.913089
7/2/2010 15:35	ND	ND	0.395	30.39458	-88.912934
7/2/2010 15:35	ND	ND	0.47	30.39457	-88.91279
7/2/2010 15:35	ND	ND	0.455	30.39455	-88.912656
7/2/2010 15:35	ND	ND	0.373	30.39454	-88.912533
7/2/2010 15:35	ND	ND	0.375	30.39453	-88.91242
7/2/2010 15:35	ND	ND	0.483	30.39452	-88.912317
7/2/2010 15:35	ND	ND	0.417	30.39451	-88.912225
7/2/2010 15:35	ND	ND	0.34	30.39451	-88.912144
7/2/2010 15:35	ND	ND	0.325	30.3945	-88.912071
7/2/2010 15:35	ND	ND	0.333	30.39445	-88.911153

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

<b>Date_Time</b>	<b>Benzene Avg. (ppb)</b>	<b>Toluene Avg. (ppb)</b>	<b>Xylene Avg. (ppb)</b>	<b>Latitude</b>	<b>Longitude</b>
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 15:35	ND	ND	0.729	30.39444	-88.911052
7/2/2010 15:35	ND	ND	0.512	30.39445	-88.910944
7/2/2010 15:35	ND	ND	0.435	30.39445	-88.910828
7/2/2010 15:35	ND	ND	0.336	30.39445	-88.910707
7/2/2010 15:36	ND	ND	0.567	30.39445	-88.910579
7/2/2010 15:36	ND	ND	0.971	30.39446	-88.910446
7/2/2010 15:36	ND	ND	0.81	30.39447	-88.910306
7/2/2010 15:36	ND	ND	0.441	30.39447	-88.910161
7/2/2010 15:36	ND	ND	0.313	30.39449	-88.909858
7/2/2010 15:36	ND	ND	0.657	30.3945	-88.909702
7/2/2010 15:36	ND	ND	0.518	30.39451	-88.909544
7/2/2010 15:36	ND	ND	0.455	30.39469	-88.905909
7/2/2010 15:36	ND	ND	0.934	30.39469	-88.905749
7/2/2010 15:36	ND	ND	0.916	30.39468	-88.905589
7/2/2010 15:36	ND	ND	0.421	30.39468	-88.905429
7/2/2010 15:36	ND	ND	0.344	30.39467	-88.90527
7/2/2010 15:36	ND	ND	0.337	30.39466	-88.905111
7/2/2010 15:36	ND	ND	0.403	30.39465	-88.90479
7/2/2010 15:36	ND	ND	0.477	30.39465	-88.90463
7/2/2010 15:36	ND	ND	0.399	30.39464	-88.904472
7/2/2010 15:36	ND	ND	0.356	30.39462	-88.904161
7/2/2010 15:36	ND	ND	0.396	30.3946	-88.903713
7/2/2010 15:36	ND	ND	0.314	30.3946	-88.903568
7/2/2010 15:36	ND	ND	0.381	30.39456	-88.902844
7/2/2010 15:36	ND	ND	0.529	30.39455	-88.902704
7/2/2010 15:36	ND	ND	0.535	30.39453	-88.902576
7/2/2010 15:36	ND	ND	0.455	30.39452	-88.902459
7/2/2010 15:36	ND	ND	0.344	30.3945	-88.902353
7/2/2010 15:36	ND	ND	0.332	30.39448	-88.90226
7/2/2010 15:36	ND	ND	0.485	30.39446	-88.902182
7/2/2010 15:36	ND	ND	0.476	30.39445	-88.902117
7/2/2010 15:36	ND	ND	0.416	30.39444	-88.902065
7/2/2010 15:36	ND	ND	0.355	30.39443	-88.902028
7/2/2010 15:37	ND	ND	0.506	30.39442	-88.901993
7/2/2010 15:37	ND	ND	0.343	30.39442	-88.901994
7/2/2010 15:37	ND	ND	0.383	30.39442	-88.901994
7/2/2010 15:37	ND	ND	0.363	30.39442	-88.901994
7/2/2010 15:37	ND	ND	0.387	30.39442	-88.901994
7/2/2010 15:37	ND	ND	0.365	30.39442	-88.901994
7/2/2010 15:37	ND	ND	0.358	30.39433	-88.901442
7/2/2010 15:37	ND	ND	0.349	30.39429	-88.901084
7/2/2010 15:37	ND	ND	0.585	30.39429	-88.90095

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 15:37	ND	ND	0.614	30.39428	-88.900811
7/2/2010 15:37	ND	ND	0.518	30.39428	-88.900666
7/2/2010 15:37	ND	ND	0.363	30.39429	-88.900206
7/2/2010 15:37	ND	ND	0.368	30.3943	-88.900045
7/2/2010 15:37	ND	ND	0.311	30.39429	-88.897171
7/2/2010 15:37	ND	ND	0.449	30.39423	-88.896196
7/2/2010 15:37	ND	ND	0.559	30.39421	-88.896
7/2/2010 15:37	ND	ND	0.705	30.3942	-88.895806
7/2/2010 15:37	ND	ND	0.531	30.39419	-88.895613
7/2/2010 15:37	ND	ND	0.404	30.39418	-88.895422
7/2/2010 15:37	ND	ND	0.4	30.39416	-88.895242
7/2/2010 15:38	ND	ND	0.316	30.39413	-88.894768
7/2/2010 15:38	ND	ND	0.544	30.3941	-88.894287
7/2/2010 15:38	ND	ND	0.656	30.39409	-88.894199
7/2/2010 15:38	ND	ND	0.907	30.39407	-88.894042
7/2/2010 15:38	ND	ND	1.569	30.39406	-88.893972
7/2/2010 15:38	ND	ND	1.416	30.39406	-88.893912
7/2/2010 15:38	ND	ND	1.12	30.39406	-88.893859
7/2/2010 15:38	ND	ND	2.329	30.39405	-88.89381
7/2/2010 15:38	ND	ND	2.78	30.39405	-88.893765
7/2/2010 15:38	ND	ND	2.99	30.39405	-88.893725
7/2/2010 15:38	ND	2.962	3.301	30.39404	-88.893694
7/2/2010 15:38	ND	3.343	2.873	30.39404	-88.893672
7/2/2010 15:38	ND	ND	2.867	30.39404	-88.893655
7/2/2010 15:38	ND	ND	2.388	30.39404	-88.893643
7/2/2010 15:38	ND	ND	2.137	30.39404	-88.893637
7/2/2010 15:38	ND	ND	1.967	30.39404	-88.893636
7/2/2010 15:38	ND	ND	1.918	30.39404	-88.893637
7/2/2010 15:38	ND	ND	2.06	30.39404	-88.893637
7/2/2010 15:38	ND	ND	1.977	30.39404	-88.893637
7/2/2010 15:38	ND	ND	2.062	30.39404	-88.893637
7/2/2010 15:38	ND	ND	1.906	30.39404	-88.893637
7/2/2010 15:38	ND	ND	1.661	30.39404	-88.893637
7/2/2010 15:38	ND	ND	1.652	30.39404	-88.893637
7/2/2010 15:38	ND	ND	2.093	30.39404	-88.893637
7/2/2010 15:38	ND	ND	1.981	30.39404	-88.893637
7/2/2010 15:38	ND	ND	2.132	30.39404	-88.893637
7/2/2010 15:38	ND	ND	2.656	30.39404	-88.893637
7/2/2010 15:38	0.891	ND	2.841	30.39404	-88.893637
7/2/2010 15:38	ND	2.8	3.458	30.39404	-88.893637
7/2/2010 15:38	ND	2.865	3.062	30.39404	-88.893637
7/2/2010 15:38	ND	ND	2.734	30.39404	-88.893638

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 15:38	ND	ND	2.129	30.39404	-88.893638
7/2/2010 15:38	ND	2.736	3.584	30.39404	-88.893635
7/2/2010 15:38	ND	ND	3.807	30.39404	-88.893624
7/2/2010 15:38	ND	3.158	4.749	30.39404	-88.893602
7/2/2010 15:38	ND	3.758	5.316	30.39404	-88.893567
7/2/2010 15:38	1.019	5.552	4.534	30.39403	-88.893519
7/2/2010 15:38	ND	2.794	3.049	30.39403	-88.893459
7/2/2010 15:38	ND	ND	1.945	30.39402	-88.893387
7/2/2010 15:38	ND	ND	2.478	30.39401	-88.893303
7/2/2010 15:38	ND	ND	5.705	30.394	-88.893207
7/2/2010 15:38	1.912	6.481	7.454	30.39399	-88.893102
7/2/2010 15:38	ND	2.681	2.915	30.39398	-88.892989
7/2/2010 15:38	ND	ND	1.528	30.39396	-88.892868
7/2/2010 15:38	ND	ND	0.652	30.39394	-88.89274
7/2/2010 15:38	ND	ND	0.61	30.39391	-88.892607
7/2/2010 15:38	ND	ND	0.408	30.39388	-88.892471
7/2/2010 15:39	ND	ND	0.332	30.39316	-88.889366
7/2/2010 15:39	ND	ND	0.379	30.393	-88.888632
7/2/2010 15:39	ND	ND	0.403	30.39281	-88.887381
7/2/2010 15:39	ND	ND	0.698	30.3928	-88.887251
7/2/2010 15:39	ND	ND	0.641	30.39279	-88.887221
7/2/2010 15:39	ND	ND	0.528	30.39279	-88.887213
7/2/2010 15:39	ND	ND	0.446	30.39279	-88.887214
7/2/2010 15:39	ND	ND	0.405	30.39279	-88.887214
7/2/2010 15:39	ND	ND	0.403	30.39279	-88.887214
7/2/2010 15:39	ND	ND	0.382	30.39279	-88.887214
7/2/2010 15:39	ND	ND	0.526	30.39279	-88.887214
7/2/2010 15:39	ND	ND	0.416	30.39279	-88.887214
7/2/2010 15:39	ND	ND	0.44	30.39279	-88.887214
7/2/2010 15:39	ND	ND	0.343	30.39279	-88.887214
7/2/2010 15:39	ND	ND	0.497	30.39279	-88.887214
7/2/2010 15:39	ND	ND	0.424	30.39279	-88.887214
7/2/2010 15:39	ND	ND	0.467	30.39279	-88.887214
7/2/2010 15:39	ND	ND	0.627	30.39279	-88.887214
7/2/2010 15:39	ND	ND	0.574	30.39279	-88.887211
7/2/2010 15:39	ND	ND	0.485	30.39279	-88.887203
7/2/2010 15:39	ND	ND	0.541	30.39279	-88.887185
7/2/2010 15:39	ND	ND	0.442	30.39279	-88.887154
7/2/2010 15:39	ND	ND	0.718	30.39279	-88.887109
7/2/2010 15:39	ND	ND	0.464	30.39278	-88.887054
7/2/2010 15:39	ND	ND	0.383	30.39278	-88.88699
7/2/2010 15:39	ND	ND	0.331	30.39277	-88.886736

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

<b>Date_Time</b>	<b>Benzene Avg. (ppb)</b>	<b>Toluene Avg. (ppb)</b>	<b>Xylene Avg. (ppb)</b>	<b>Latitude</b>	<b>Longitude</b>
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 15:40	ND	ND	0.356	30.39276	-88.886518
7/2/2010 15:40	ND	ND	0.32	30.39275	-88.886006
7/2/2010 15:40	ND	ND	0.373	30.39276	-88.885869
7/2/2010 15:40	ND	ND	0.311	30.39276	-88.885728
7/2/2010 15:40	ND	ND	0.343	30.39307	-88.883179
7/2/2010 15:40	ND	ND	0.364	30.3932	-88.882404
7/2/2010 15:40	ND	ND	0.371	30.39322	-88.882241
7/2/2010 15:40	ND	ND	0.479	30.39324	-88.882075
7/2/2010 15:40	ND	ND	0.417	30.39326	-88.881908
7/2/2010 15:40	ND	ND	0.558	30.39327	-88.88174
7/2/2010 15:40	ND	ND	0.52	30.39329	-88.88157
7/2/2010 15:40	ND	ND	0.506	30.3933	-88.8814
7/2/2010 15:40	ND	ND	0.498	30.39331	-88.881229
7/2/2010 15:40	ND	ND	0.382	30.39332	-88.881059
7/2/2010 15:40	ND	ND	0.321	30.39334	-88.88089
7/2/2010 15:41	ND	ND	0.332	30.39235	-88.868401
7/2/2010 15:41	ND	ND	0.331	30.39233	-88.868248
7/2/2010 15:42	ND	ND	0.37	30.39226	-88.866943
7/2/2010 15:42	ND	ND	0.408	30.39226	-88.866802
7/2/2010 15:42	ND	ND	0.433	30.39225	-88.866654
7/2/2010 15:42	ND	ND	0.416	30.39225	-88.866342
7/2/2010 15:42	ND	ND	0.441	30.39226	-88.866179
7/2/2010 15:42	ND	ND	0.839	30.39226	-88.866013
7/2/2010 15:42	ND	ND	0.908	30.39226	-88.865842
7/2/2010 15:42	ND	ND	0.542	30.39227	-88.865668
7/2/2010 15:42	ND	ND	0.458	30.39227	-88.865491
7/2/2010 15:42	ND	ND	0.434	30.39228	-88.86531
7/2/2010 15:42	ND	ND	0.35	30.39227	-88.86476
7/2/2010 15:42	ND	ND	0.401	30.39232	-88.861657
7/2/2010 15:42	ND	ND	0.323	30.39231	-88.861365
7/2/2010 15:42	ND	ND	0.401	30.39231	-88.861226
7/2/2010 15:43	ND	ND	0.345	30.39228	-88.860645
7/2/2010 15:43	ND	ND	0.77	30.39228	-88.860519
7/2/2010 15:43	ND	2.631	2.59	30.39228	-88.860449
7/2/2010 15:43	1.009	ND	1.292	30.39227	-88.860379
7/2/2010 15:43	ND	ND	0.634	30.39227	-88.860308
7/2/2010 15:43	ND	ND	4.915	30.39227	-88.860236
7/2/2010 15:43	2.991	31.344	25.416	30.39227	-88.86016
7/2/2010 15:43	3.453	15.846	8.203	30.39226	-88.86008
7/2/2010 15:43	ND	5.326	2.073	30.39226	-88.859992
7/2/2010 15:43	ND	ND	1.316	30.39225	-88.859896
7/2/2010 15:43	ND	ND	0.766	30.39225	-88.859791

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 15:43	ND	ND	0.65	30.39225	-88.85968
7/2/2010 15:43	ND	ND	0.814	30.39226	-88.859567
7/2/2010 15:43	ND	ND	0.577	30.39226	-88.859451
7/2/2010 15:43	ND	ND	0.332	30.3923	-88.859076
7/2/2010 15:43	ND	ND	0.315	30.39234	-88.858802
7/2/2010 15:43	ND	ND	0.461	30.39237	-88.858663
7/2/2010 15:43	ND	ND	0.553	30.3924	-88.858524
7/2/2010 15:43	ND	ND	0.447	30.39244	-88.858385
7/2/2010 15:43	ND	ND	0.414	30.39248	-88.858245
7/2/2010 15:43	ND	ND	0.459	30.39253	-88.858103
7/2/2010 15:43	ND	ND	0.408	30.39258	-88.85796
7/2/2010 15:43	ND	ND	0.396	30.39263	-88.857818
7/2/2010 15:43	ND	ND	0.414	30.3927	-88.857676
7/2/2010 15:43	1.182	ND	0.378	30.39276	-88.857534
7/2/2010 15:43	0.98	ND	0.408	30.39283	-88.857392
7/2/2010 15:43	1.317	ND	0.5	30.39291	-88.857252
7/2/2010 15:43	ND	ND	0.355	30.39299	-88.857112
7/2/2010 15:43	0.903	ND	0.364	30.39308	-88.856974
7/2/2010 15:43	ND	ND	0.408	30.39328	-88.8567
7/2/2010 15:45	ND	ND	0.399	30.41212	-88.839493
7/2/2010 15:45	ND	ND	0.751	30.41225	-88.839327
7/2/2010 15:45	ND	ND	0.781	30.41239	-88.839162
7/2/2010 15:45	ND	ND	0.446	30.41265	-88.838834
7/2/2010 15:45	ND	ND	1.071	30.41278	-88.838672
7/2/2010 15:45	ND	ND	0.854	30.41291	-88.838509
7/2/2010 15:45	ND	ND	1.113	30.41304	-88.838347
7/2/2010 15:45	ND	ND	1.163	30.41316	-88.838187
7/2/2010 15:45	ND	ND	0.764	30.41329	-88.838026
7/2/2010 15:45	ND	ND	0.938	30.41342	-88.837867
7/2/2010 15:45	ND	ND	1.15	30.41355	-88.837709
7/2/2010 15:45	ND	ND	1.557	30.41367	-88.837553
7/2/2010 15:45	ND	ND	1.489	30.4138	-88.837398
7/2/2010 15:45	ND	ND	1.552	30.41392	-88.837244
7/2/2010 15:45	ND	2.654	1.668	30.41404	-88.837094
7/2/2010 15:45	ND	ND	2.094	30.41416	-88.83695
7/2/2010 15:45	ND	3.489	2.134	30.41427	-88.836811
7/2/2010 15:45	ND	ND	1.954	30.41438	-88.836671
7/2/2010 15:45	ND	ND	2.126	30.4145	-88.836528
7/2/2010 15:45	ND	3.208	1.709	30.41461	-88.83638
7/2/2010 15:45	ND	ND	1.301	30.41472	-88.836225
7/2/2010 15:45	ND	ND	1.006	30.41482	-88.836064
7/2/2010 15:45	ND	ND	0.95	30.41493	-88.835898

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 15:45	ND	ND	0.835	30.41503	-88.835726
7/2/2010 15:45	ND	ND	0.679	30.41512	-88.835548
7/2/2010 15:45	ND	ND	0.546	30.41521	-88.835364
7/2/2010 15:45	ND	ND	0.348	30.41529	-88.835175
7/2/2010 15:46	ND	ND	0.702	30.41537	-88.834984
7/2/2010 15:46	ND	ND	0.789	30.41545	-88.83479
7/2/2010 15:46	ND	ND	0.68	30.41552	-88.834593
7/2/2010 15:46	ND	ND	0.528	30.41558	-88.834395
7/2/2010 15:46	ND	ND	0.649	30.41563	-88.834196
7/2/2010 15:46	ND	ND	0.465	30.41568	-88.833995
7/2/2010 15:46	ND	ND	0.603	30.41572	-88.833793
7/2/2010 15:46	ND	ND	0.587	30.41576	-88.833588
7/2/2010 15:46	ND	ND	0.313	30.41579	-88.833382
7/2/2010 15:46	ND	ND	0.341	30.41586	-88.831978
7/2/2010 15:46	ND	ND	0.363	30.41587	-88.831811
7/2/2010 15:46	ND	ND	0.375	30.41587	-88.831656
7/2/2010 15:46	ND	ND	0.424	30.41587	-88.831513
7/2/2010 15:46	ND	ND	0.333	30.41587	-88.831375
7/2/2010 15:46	ND	ND	0.746	30.41588	-88.831242
7/2/2010 15:46	ND	ND	0.874	30.41588	-88.831111
7/2/2010 15:46	ND	ND	1.003	30.41588	-88.830982
7/2/2010 15:46	ND	ND	0.872	30.41588	-88.830855
7/2/2010 15:46	ND	ND	1.677	30.41588	-88.830727
7/2/2010 15:46	2.059	ND	3.03	30.41589	-88.830597
7/2/2010 15:46	2.786	2.991	2.047	30.41589	-88.830467
7/2/2010 15:46	ND	ND	0.725	30.41589	-88.830336
7/2/2010 15:46	ND	ND	0.643	30.4159	-88.830207
7/2/2010 15:46	ND	ND	0.793	30.4159	-88.830081
7/2/2010 15:46	ND	ND	1.287	30.4159	-88.829956
7/2/2010 15:46	ND	ND	1.507	30.4159	-88.829835
7/2/2010 15:46	ND	ND	1.729	30.4159	-88.829725
7/2/2010 15:46	ND	ND	1.182	30.41591	-88.829623
7/2/2010 15:46	ND	ND	0.443	30.41591	-88.829524
7/2/2010 15:46	ND	ND	0.386	30.41591	-88.829428
7/2/2010 15:47	ND	4.391	1.004	30.41593	-88.828222
7/2/2010 15:47	ND	13.538	1.963	30.41593	-88.828137
7/2/2010 15:47	ND	7.192	1.332	30.41593	-88.828048
7/2/2010 15:47	ND	10.23	1.417	30.41593	-88.827953
7/2/2010 15:47	0.956	11.13	2.186	30.41593	-88.827852
7/2/2010 15:47	1.021	19.991	3.092	30.41594	-88.827744
7/2/2010 15:47	2.049	27.919	4.151	30.41594	-88.827631
7/2/2010 15:47	2.274	18.512	2.746	30.41594	-88.827512



**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

<b>Date_Time</b>	<b>Benzene Avg. (ppb)</b>	<b>Toluene Avg. (ppb)</b>	<b>Xylene Avg. (ppb)</b>	<b>Latitude</b>	<b>Longitude</b>
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 15:47	1.077	8.992	1.625	30.41594	-88.827388
7/2/2010 15:47	ND	7.549	1.275	30.41594	-88.827258
7/2/2010 15:47	ND	7.887	1.08	30.41595	-88.827123
7/2/2010 15:47	ND	3.216	0.966	30.41595	-88.826983
7/2/2010 15:47	ND	4.201	1.105	30.41596	-88.826839
7/2/2010 15:47	ND	4.925	1.183	30.41596	-88.826692
7/2/2010 15:47	1.066	3.905	1.051	30.41596	-88.826543
7/2/2010 15:47	ND	3.026	0.889	30.41596	-88.826391
7/2/2010 15:47	ND	ND	0.811	30.41597	-88.826237
7/2/2010 15:47	ND	ND	0.72	30.41597	-88.826084
7/2/2010 15:47	ND	ND	0.436	30.41597	-88.825928
7/2/2010 15:47	ND	ND	0.47	30.41597	-88.825771
7/2/2010 15:47	ND	ND	0.39	30.41598	-88.825613
7/2/2010 15:47	ND	ND	0.438	30.41598	-88.825453
7/2/2010 15:47	ND	ND	0.551	30.41598	-88.82529
7/2/2010 15:47	ND	ND	0.357	30.41598	-88.825126
7/2/2010 15:47	ND	ND	0.33	30.41599	-88.824619
7/2/2010 15:47	ND	ND	0.312	30.416	-88.823779
7/2/2010 15:47	ND	ND	0.411	30.416	-88.823616
7/2/2010 15:47	ND	ND	0.518	30.416	-88.823451
7/2/2010 15:47	ND	ND	0.458	30.41601	-88.823283
7/2/2010 15:47	ND	ND	0.348	30.41601	-88.823114
7/2/2010 15:48	ND	ND	0.335	30.4161	-88.818874
7/2/2010 15:48	ND	ND	0.465	30.4161	-88.818701
7/2/2010 15:48	ND	ND	0.451	30.41611	-88.818526
7/2/2010 15:48	ND	ND	0.466	30.41611	-88.818348
7/2/2010 15:48	ND	ND	0.522	30.41611	-88.818166
7/2/2010 15:48	ND	ND	0.356	30.41616	-88.813757
7/2/2010 15:48	ND	ND	0.841	30.41617	-88.813396
7/2/2010 15:48	ND	ND	0.987	30.41617	-88.813213
7/2/2010 15:49	ND	ND	0.579	30.41626	-88.806276
7/2/2010 15:49	1.358	ND	1.089	30.41625	-88.806157
7/2/2010 15:49	ND	ND	0.701	30.41625	-88.806033
7/2/2010 15:49	ND	ND	0.314	30.41624	-88.805904
7/2/2010 15:49	ND	ND	0.422	30.41611	-88.804395
7/2/2010 15:49	ND	ND	0.322	30.41607	-88.804064
7/2/2010 15:50	ND	ND	0.442	30.41545	-88.8002
7/2/2010 15:50	ND	ND	0.527	30.41542	-88.800035
7/2/2010 15:50	ND	ND	0.534	30.4154	-88.799872
7/2/2010 15:50	ND	ND	0.46	30.41537	-88.79971
7/2/2010 15:50	ND	ND	0.395	30.41487	-88.796614
7/2/2010 15:50	ND	ND	0.472	30.41486	-88.796566

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 15:50	ND	ND	0.337	30.41485	-88.796522
7/2/2010 15:50	ND	ND	0.352	30.41485	-88.796482
7/2/2010 15:50	ND	ND	0.314	30.41482	-88.796326
7/2/2010 15:50	ND	ND	0.426	30.41482	-88.796301
7/2/2010 15:50	ND	ND	0.311	30.41481	-88.796278
7/2/2010 15:50	ND	ND	0.483	30.4148	-88.796216
7/2/2010 15:50	ND	ND	0.532	30.4148	-88.796202
7/2/2010 15:50	ND	ND	0.586	30.4148	-88.796195
7/2/2010 15:50	ND	ND	0.549	30.4148	-88.796193
7/2/2010 15:50	ND	ND	0.64	30.4148	-88.796194
7/2/2010 15:50	ND	ND	0.52	30.4148	-88.796194
7/2/2010 15:50	ND	ND	0.502	30.4148	-88.796194
7/2/2010 15:50	ND	ND	0.506	30.4148	-88.796194
7/2/2010 15:50	ND	ND	0.506	30.4148	-88.796194
7/2/2010 15:50	ND	ND	0.329	30.4148	-88.796194
7/2/2010 15:51	ND	ND	0.395	30.41462	-88.79513
7/2/2010 15:52	ND	ND	0.462	30.41363	-88.789016
7/2/2010 15:52	1.22	ND	0.957	30.41361	-88.788883
7/2/2010 15:52	1.442	ND	0.864	30.41359	-88.788751
7/2/2010 15:52	1.22	ND	0.625	30.41357	-88.788619
7/2/2010 15:52	ND	ND	0.508	30.41354	-88.788488
7/2/2010 15:52	ND	ND	0.438	30.41352	-88.78836
7/2/2010 15:52	ND	ND	0.371	30.4135	-88.788233
7/2/2010 15:52	ND	ND	0.376	30.41332	-88.787133
7/2/2010 15:52	ND	ND	0.433	30.4133	-88.787005
7/2/2010 15:52	ND	ND	0.326	30.41328	-88.786874
7/2/2010 15:53	ND	ND	0.42	30.41277	-88.783736
7/2/2010 15:53	ND	ND	0.443	30.41276	-88.783639
7/2/2010 15:53	ND	ND	0.467	30.41274	-88.783543
7/2/2010 15:53	ND	ND	0.433	30.41273	-88.783446
7/2/2010 15:53	ND	ND	0.474	30.41269	-88.78324
7/2/2010 15:53	ND	ND	0.682	30.41268	-88.783129
7/2/2010 15:53	ND	ND	0.996	30.41266	-88.783011
7/2/2010 15:53	ND	ND	1.159	30.41264	-88.782886
7/2/2010 15:53	ND	ND	1.232	30.41262	-88.782756
7/2/2010 15:53	1.024	ND	1.368	30.41259	-88.782623
7/2/2010 15:53	1.259	ND	1.639	30.41257	-88.782487
7/2/2010 15:53	1.045	3.229	1.546	30.41255	-88.782347
7/2/2010 15:53	1.2	ND	1.695	30.41253	-88.782204
7/2/2010 15:53	1.072	ND	0.879	30.4125	-88.782059
7/2/2010 15:53	ND	ND	0.364	30.41248	-88.781913
7/2/2010 15:53	ND	ND	0.314	30.41227	-88.780656

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

<b>Date_Time</b>	<b>Benzene Avg. (ppb)</b>	<b>Toluene Avg. (ppb)</b>	<b>Xylene Avg. (ppb)</b>	<b>Latitude</b>	<b>Longitude</b>
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 15:53	ND	ND	0.314	30.41214	-88.779837
7/2/2010 15:53	ND	ND	0.416	30.41211	-88.779675
7/2/2010 15:54	ND	ND	0.513	30.41184	-88.777964
7/2/2010 15:54	ND	ND	0.404	30.41181	-88.777811
7/2/2010 15:54	ND	ND	0.328	30.41178	-88.777656
7/2/2010 15:54	ND	ND	0.327	30.41176	-88.777501
7/2/2010 15:54	ND	ND	0.319	30.41173	-88.777346
7/2/2010 15:54	ND	ND	0.748	30.41168	-88.777042
7/2/2010 15:54	ND	ND	0.814	30.41166	-88.776894
7/2/2010 15:54	ND	ND	0.883	30.41164	-88.77675
7/2/2010 15:54	ND	ND	0.923	30.41161	-88.776615
7/2/2010 15:54	ND	ND	1.039	30.41159	-88.776487
7/2/2010 15:54	ND	ND	1.019	30.41157	-88.776358
7/2/2010 15:54	ND	ND	0.869	30.41155	-88.776227
7/2/2010 15:54	ND	ND	1.194	30.41153	-88.776094
7/2/2010 15:54	ND	ND	1.453	30.41151	-88.775958
7/2/2010 15:54	ND	ND	1.552	30.41148	-88.775818
7/2/2010 15:54	ND	ND	0.928	30.41146	-88.775675
7/2/2010 15:54	ND	ND	1.11	30.41144	-88.775528
7/2/2010 15:54	ND	ND	0.861	30.41141	-88.775377
7/2/2010 15:54	ND	ND	0.554	30.41139	-88.775222
7/2/2010 15:54	ND	ND	0.324	30.41136	-88.775064
7/2/2010 15:54	ND	ND	0.342	30.41069	-88.770949
7/2/2010 15:54	ND	ND	0.835	30.41062	-88.770468
7/2/2010 15:54	1.002	ND	0.75	30.41059	-88.7703
7/2/2010 15:54	ND	ND	0.385	30.41056	-88.770128
7/2/2010 15:54	ND	ND	0.328	30.4105	-88.76977
7/2/2010 15:54	ND	ND	0.345	30.41044	-88.769397
7/2/2010 15:55	ND	ND	0.367	30.41018	-88.76782
7/2/2010 15:55	ND	ND	0.32	30.40889	-88.759884
7/2/2010 15:55	ND	ND	0.469	30.40887	-88.75974
7/2/2010 15:55	ND	ND	0.398	30.40885	-88.759599
7/2/2010 15:55	ND	ND	0.357	30.40882	-88.75946
7/2/2010 15:55	ND	ND	0.32	30.4088	-88.759322
7/2/2010 15:55	ND	ND	0.372	30.40878	-88.759189
7/2/2010 15:55	ND	ND	0.473	30.40876	-88.759069
7/2/2010 15:55	ND	ND	0.506	30.40874	-88.758961
7/2/2010 15:55	ND	ND	0.345	30.40873	-88.758862
7/2/2010 15:55	ND	ND	0.388	30.40871	-88.758777
7/2/2010 15:56	ND	ND	0.343	30.4087	-88.758704
7/2/2010 15:56	ND	ND	0.34	30.40869	-88.758642
7/2/2010 15:56	ND	ND	0.39	30.40868	-88.758589

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 15:57	ND	ND	0.559	30.40774	-88.752798
7/2/2010 16:01	ND	ND	0.438	30.40188	-88.716799
7/2/2010 16:01	ND	ND	0.398	30.40186	-88.716644
7/2/2010 16:01	ND	ND	0.565	30.40183	-88.716496
7/2/2010 16:01	ND	ND	0.612	30.40181	-88.716352
7/2/2010 16:01	ND	ND	0.443	30.40178	-88.716205
7/2/2010 16:01	1.058	ND	0.645	30.40176	-88.716054
7/2/2010 16:01	ND	ND	0.598	30.40174	-88.7159
7/2/2010 16:01	ND	ND	0.598	30.40171	-88.71574
7/2/2010 16:01	ND	ND	0.765	30.40168	-88.715575
7/2/2010 16:01	1	ND	0.496	30.40166	-88.715404
7/2/2010 16:01	ND	ND	0.6	30.40163	-88.715228
7/2/2010 16:01	ND	ND	0.589	30.4016	-88.715051
7/2/2010 16:01	ND	ND	0.481	30.40157	-88.714871
7/2/2010 16:01	ND	ND	0.342	30.40119	-88.712532
7/2/2010 16:01	ND	ND	0.32	30.40064	-88.709185
7/2/2010 16:05	ND	ND	0.527	30.39326	-88.661469
7/2/2010 16:05	ND	ND	0.683	30.39323	-88.661295
7/2/2010 16:05	ND	ND	0.948	30.39321	-88.661128
7/2/2010 16:05	ND	ND	1.043	30.39318	-88.660971
7/2/2010 16:05	ND	ND	0.511	30.39316	-88.660825
7/2/2010 16:05	ND	ND	0.592	30.39314	-88.66069
7/2/2010 16:05	ND	ND	0.677	30.39312	-88.660565
7/2/2010 16:05	ND	ND	0.614	30.3931	-88.660451
7/2/2010 16:05	ND	ND	0.41	30.39309	-88.660346
7/2/2010 16:06	ND	ND	0.394	30.3929	-88.65916
7/2/2010 16:06	ND	3.498	1.861	30.39289	-88.659062
7/2/2010 16:06	ND	4.708	1.756	30.39287	-88.658955
7/2/2010 16:06	ND	ND	0.753	30.39285	-88.65884
7/2/2010 16:06	ND	ND	0.476	30.39283	-88.658716
7/2/2010 16:06	ND	ND	0.321	30.39281	-88.658585
7/2/2010 16:06	ND	ND	0.316	30.39275	-88.658157
7/2/2010 16:06	ND	ND	0.319	30.39235	-88.655582
7/2/2010 16:07	ND	ND	0.408	30.39221	-88.654659
7/2/2010 16:07	ND	ND	0.428	30.39218	-88.654437
7/2/2010 16:07	0.935	4.602	4.726	30.39217	-88.654343
7/2/2010 16:07	2.989	3.427	3.174	30.39215	-88.654243
7/2/2010 16:07	0.982	ND	1.722	30.39213	-88.654137
7/2/2010 16:07	1.059	ND	1.207	30.39212	-88.654029
7/2/2010 16:07	ND	2.654	1.334	30.3921	-88.653918
7/2/2010 16:07	ND	ND	1.041	30.39208	-88.653806
7/2/2010 16:08	1.026	ND	1.175	30.39206	-88.653695

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 16:08	ND	ND	1.182	30.39205	-88.65359
7/2/2010 16:08	0.944	6.044	5.139	30.39203	-88.653495
7/2/2010 16:08	1.886	11.413	5.792	30.39202	-88.653409
7/2/2010 16:08	1.613	9.831	5.222	30.39201	-88.653328
7/2/2010 16:08	1.811	7.605	3.603	30.392	-88.65325
7/2/2010 16:08	1.065	3.237	2.229	30.39199	-88.653174
7/2/2010 16:08	ND	4.095	2.186	30.39198	-88.653101
7/2/2010 16:08	ND	3.638	1.764	30.39196	-88.653029
7/2/2010 16:08	ND	ND	1	30.39195	-88.65296
7/2/2010 16:08	ND	ND	0.453	30.39187	-88.652404
7/2/2010 16:08	ND	ND	0.496	30.39186	-88.652374
7/2/2010 16:08	ND	ND	0.403	30.39186	-88.652346
7/2/2010 16:08	ND	ND	0.366	30.39186	-88.652321
7/2/2010 16:08	ND	ND	0.377	30.39177	-88.651774
7/2/2010 16:08	ND	ND	0.311	30.39176	-88.651667
7/2/2010 16:08	ND	ND	1.322	30.39168	-88.651168
7/2/2010 16:08	1.638	3.56	1.963	30.39166	-88.651029
7/2/2010 16:08	1.433	3.032	2.069	30.39164	-88.650888
7/2/2010 16:08	ND	3.082	1.166	30.39162	-88.650746
7/2/2010 16:08	ND	ND	0.976	30.39159	-88.650606
7/2/2010 16:08	ND	ND	0.504	30.39157	-88.650468
7/2/2010 16:08	ND	ND	0.472	30.39155	-88.65033
7/2/2010 16:09	ND	ND	0.315	30.39093	-88.646204
7/2/2010 16:09	ND	ND	0.552	30.39091	-88.6461
7/2/2010 16:09	ND	ND	0.946	30.39089	-88.645988
7/2/2010 16:09	1.062	ND	1.694	30.39088	-88.64587
7/2/2010 16:09	1.007	ND	1.032	30.39086	-88.645746
7/2/2010 16:09	ND	ND	0.716	30.39084	-88.645618
7/2/2010 16:09	ND	ND	0.831	30.39082	-88.645484
7/2/2010 16:09	ND	ND	0.799	30.3908	-88.645346
7/2/2010 16:09	ND	ND	0.829	30.39078	-88.645205
7/2/2010 16:09	ND	ND	0.621	30.39076	-88.645059
7/2/2010 16:09	ND	ND	0.419	30.39073	-88.644912
7/2/2010 16:09	ND	ND	0.465	30.39069	-88.64461
7/2/2010 16:09	ND	ND	0.487	30.39066	-88.644459
7/2/2010 16:09	ND	ND	0.367	30.39064	-88.644306
7/2/2010 16:10	ND	ND	0.388	30.39032	-88.64221
7/2/2010 16:10	ND	ND	0.508	30.39029	-88.642044
7/2/2010 16:10	ND	ND	0.374	30.39027	-88.641878
7/2/2010 16:10	ND	ND	0.444	30.39024	-88.641713
7/2/2010 16:10	ND	ND	0.372	30.39022	-88.641548
7/2/2010 16:10	ND	ND	0.371	30.39019	-88.641385

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 16:10	ND	ND	0.439	30.39016	-88.641227
7/2/2010 16:10	ND	ND	0.348	30.39003	-88.640385
7/2/2010 16:12	1.058	ND	0.473	30.38781	-88.630084
7/2/2010 16:12	1.32	ND	0.471	30.3878	-88.630049
7/2/2010 16:12	1.534	ND	0.365	30.38779	-88.630014
7/2/2010 16:13	ND	ND	0.375	30.38639	-88.623948
7/2/2010 16:13	ND	ND	0.373	30.38637	-88.623841
7/2/2010 16:13	ND	ND	0.335	30.38629	-88.623506
7/2/2010 16:13	ND	ND	0.371	30.38626	-88.623385
7/2/2010 16:13	1.002	ND	0.653	30.38623	-88.623256
7/2/2010 16:13	1.928	ND	0.464	30.38619	-88.62312
7/2/2010 16:13	ND	ND	0.578	30.38615	-88.622976
7/2/2010 16:13	ND	ND	0.421	30.38611	-88.622826
7/2/2010 16:13	ND	ND	0.35	30.38598	-88.62234
7/2/2010 16:14	ND	ND	0.36	30.38443	-88.615738
7/2/2010 16:14	ND	ND	0.417	30.38329	-88.610737
7/2/2010 16:14	0.966	ND	0.407	30.38324	-88.61054
7/2/2010 16:14	ND	ND	0.325	30.3832	-88.610339
7/2/2010 16:14	ND	ND	0.359	30.38311	-88.609926
7/2/2010 16:14	ND	ND	0.322	30.38306	-88.609716
7/2/2010 16:14	ND	ND	0.411	30.38301	-88.609502
7/2/2010 16:14	ND	ND	0.323	30.38296	-88.609286
7/2/2010 16:16	ND	ND	0.404	30.37693	-88.58323
7/2/2010 16:16	ND	ND	0.319	30.37687	-88.582976
7/2/2010 16:16	ND	ND	0.389	30.37664	-88.581984
7/2/2010 16:16	ND	ND	0.396	30.37659	-88.581742
7/2/2010 16:16	ND	ND	0.334	30.37633	-88.580552
7/2/2010 16:16	ND	ND	0.41	30.37628	-88.580317
7/2/2010 16:16	ND	ND	0.403	30.37623	-88.580083
7/2/2010 16:16	ND	ND	0.509	30.37618	-88.579849
7/2/2010 16:16	ND	ND	0.592	30.37613	-88.579615
7/2/2010 16:16	ND	ND	0.625	30.37608	-88.579382
7/2/2010 16:16	ND	ND	0.847	30.37602	-88.57915
7/2/2010 16:17	ND	ND	0.669	30.37597	-88.578918
7/2/2010 16:17	ND	ND	0.727	30.37591	-88.578687
7/2/2010 16:17	0.898	ND	0.781	30.37586	-88.578457
7/2/2010 16:17	0.951	ND	0.711	30.37581	-88.578226
7/2/2010 16:17	ND	ND	0.658	30.37576	-88.577997
7/2/2010 16:17	ND	ND	0.589	30.3757	-88.577768
7/2/2010 16:17	ND	ND	0.61	30.37565	-88.57754
7/2/2010 16:17	ND	ND	0.598	30.3756	-88.577312
7/2/2010 16:17	ND	ND	0.492	30.37555	-88.577086

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 16:17	ND	ND	0.528	30.3755	-88.57686
7/2/2010 16:17	ND	ND	0.459	30.37546	-88.576637
7/2/2010 16:17	ND	ND	0.435	30.37541	-88.576416
7/2/2010 16:17	ND	ND	0.512	30.37536	-88.576195
7/2/2010 16:17	ND	ND	0.535	30.37531	-88.575976
7/2/2010 16:17	ND	ND	0.518	30.37526	-88.575757
7/2/2010 16:17	ND	ND	0.444	30.37521	-88.575537
7/2/2010 16:17	ND	ND	0.47	30.37516	-88.575315
7/2/2010 16:17	ND	ND	0.351	30.37511	-88.575091
7/2/2010 16:17	ND	ND	0.415	30.37505	-88.574865
7/2/2010 16:17	ND	ND	0.34	30.375	-88.574638
7/2/2010 16:17	ND	ND	0.316	30.37495	-88.574409
7/2/2010 16:17	ND	ND	0.53	30.37489	-88.57418
7/2/2010 16:17	ND	ND	0.572	30.37483	-88.573948
7/2/2010 16:17	ND	ND	0.678	30.37478	-88.573716
7/2/2010 16:17	ND	ND	0.755	30.37472	-88.573482
7/2/2010 16:17	ND	ND	0.796	30.37466	-88.573248
7/2/2010 16:17	ND	ND	0.568	30.3746	-88.573013
7/2/2010 16:17	ND	ND	0.437	30.37454	-88.572777
7/2/2010 16:17	ND	ND	0.692	30.37448	-88.572541
7/2/2010 16:17	ND	ND	0.747	30.37442	-88.572305
7/2/2010 16:17	ND	ND	0.383	30.37343	-88.568586
7/2/2010 16:17	ND	ND	0.572	30.37332	-88.568128
7/2/2010 16:17	ND	ND	0.965	30.37327	-88.567898
7/2/2010 16:17	ND	ND	0.495	30.37322	-88.567667
7/2/2010 16:17	ND	ND	0.453	30.37317	-88.567434
7/2/2010 16:17	ND	ND	0.429	30.37285	-88.56584
7/2/2010 16:17	ND	ND	0.426	30.37276	-88.565396
7/2/2010 16:18	ND	ND	0.538	30.37271	-88.565176
7/2/2010 16:18	ND	ND	0.605	30.37267	-88.564958
7/2/2010 16:18	ND	ND	0.547	30.37262	-88.564741
7/2/2010 16:18	ND	ND	0.42	30.37257	-88.564525
7/2/2010 16:18	ND	ND	0.503	30.37252	-88.564311
7/2/2010 16:18	ND	ND	0.547	30.37247	-88.564098
7/2/2010 16:18	ND	ND	0.586	30.37242	-88.563885
7/2/2010 16:18	ND	ND	0.809	30.37238	-88.563671
7/2/2010 16:18	1.185	2.654	0.988	30.37233	-88.563456
7/2/2010 16:18	ND	3.146	1.01	30.37229	-88.563241
7/2/2010 16:18	ND	ND	0.674	30.37224	-88.563024
7/2/2010 16:18	ND	ND	0.909	30.3722	-88.562805
7/2/2010 16:18	ND	ND	0.894	30.37215	-88.562583
7/2/2010 16:18	ND	ND	0.844	30.37211	-88.562358

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 16:18	ND	ND	0.936	30.37206	-88.562129
7/2/2010 16:18	ND	ND	0.9	30.37202	-88.561898
7/2/2010 16:18	ND	ND	0.627	30.37197	-88.561666
7/2/2010 16:18	ND	ND	0.632	30.37192	-88.561435
7/2/2010 16:18	ND	ND	0.545	30.37187	-88.561204
7/2/2010 16:18	ND	ND	0.615	30.37183	-88.560975
7/2/2010 16:18	ND	ND	0.572	30.37178	-88.560751
7/2/2010 16:18	ND	ND	0.521	30.37174	-88.560527
7/2/2010 16:18	ND	ND	0.61	30.37169	-88.560304
7/2/2010 16:18	ND	ND	0.75	30.37165	-88.560085
7/2/2010 16:18	ND	ND	0.838	30.3716	-88.559866
7/2/2010 16:18	ND	ND	0.855	30.37156	-88.559644
7/2/2010 16:18	ND	ND	0.891	30.37151	-88.55942
7/2/2010 16:18	ND	ND	0.993	30.37147	-88.559198
7/2/2010 16:18	ND	ND	1.095	30.37142	-88.558984
7/2/2010 16:18	ND	ND	0.984	30.37138	-88.558775
7/2/2010 16:18	ND	ND	0.958	30.37134	-88.558573
7/2/2010 16:18	ND	ND	1.04	30.3713	-88.558378
7/2/2010 16:18	ND	ND	1.106	30.37126	-88.558188
7/2/2010 16:18	ND	ND	1.606	30.37122	-88.558004
7/2/2010 16:18	ND	2.985	1.589	30.37119	-88.557826
7/2/2010 16:18	ND	ND	1.423	30.37115	-88.557652
7/2/2010 16:18	ND	3.132	1.418	30.37112	-88.557479
7/2/2010 16:18	ND	2.675	1.147	30.37109	-88.557302
7/2/2010 16:18	ND	ND	0.85	30.37107	-88.557129
7/2/2010 16:18	ND	ND	1.075	30.37104	-88.556963
7/2/2010 16:18	ND	ND	0.985	30.37102	-88.556805
7/2/2010 16:18	ND	ND	0.716	30.371	-88.556656
7/2/2010 16:18	ND	ND	0.646	30.37098	-88.556515
7/2/2010 16:18	ND	ND	0.788	30.37097	-88.556384
7/2/2010 16:18	ND	ND	0.848	30.37095	-88.556259
7/2/2010 16:18	ND	ND	0.761	30.37094	-88.556135
7/2/2010 16:18	ND	ND	0.683	30.37093	-88.556014
7/2/2010 16:18	ND	ND	0.626	30.37092	-88.5559
7/2/2010 16:18	ND	ND	0.368	30.37091	-88.555796
7/2/2010 16:18	ND	ND	0.358	30.3709	-88.555701
7/2/2010 16:18	ND	ND	0.455	30.37089	-88.555615
7/2/2010 16:18	ND	ND	0.324	30.37088	-88.555535
7/2/2010 16:18	ND	ND	0.318	30.37087	-88.555458
7/2/2010 16:18	ND	ND	0.375	30.37086	-88.555383
7/2/2010 16:18	ND	ND	0.806	30.37085	-88.55531
7/2/2010 16:18	ND	ND	0.812	30.37084	-88.555239
7/2/2010 16:18	ND	ND	0.858	30.37083	-88.555172
7/2/2010 16:18	ND	ND	1.078	30.37083	-88.555112
7/2/2010 16:18	ND	ND	0.841	30.37082	-88.555058
7/2/2010 16:18	ND	ND	0.75	30.37082	-88.555007
7/2/2010 16:19	ND	ND	0.45	30.37082	-88.554963
7/2/2010 16:19	ND	ND	0.39	30.37082	-88.554925
7/2/2010 16:19	ND	ND	0.538	30.37081	-88.554896
7/2/2010 16:19	ND	ND	0.766	30.37081	-88.554875
7/2/2010 16:19	ND	ND	1.23	30.37081	-88.554861
7/2/2010 16:19	ND	ND	1.233	30.37081	-88.554853



**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 16:19	ND	ND	1.353	30.37081	-88.55485
7/2/2010 16:19	ND	ND	1.282	30.37081	-88.55485
7/2/2010 16:19	0.905	4.243	1.425	30.37081	-88.55485
7/2/2010 16:19	1.062	3.61	1.651	30.37081	-88.55485
7/2/2010 16:19	ND	3.911	1.748	30.37081	-88.55485
7/2/2010 16:19	ND	3.744	1.808	30.37081	-88.55485
7/2/2010 16:19	1.019	3.433	1.722	30.37081	-88.55485
7/2/2010 16:19	0.949	3.055	1.294	30.37081	-88.55485
7/2/2010 16:19	ND	2.877	1.189	30.37081	-88.55485
7/2/2010 16:19	ND	ND	0.904	30.37081	-88.55485
7/2/2010 16:19	ND	ND	0.673	30.37081	-88.55485
7/2/2010 16:19	ND	ND	0.674	30.37081	-88.55485
7/2/2010 16:19	ND	ND	0.761	30.37081	-88.55485
7/2/2010 16:19	ND	ND	0.694	30.37081	-88.55485
7/2/2010 16:19	ND	ND	0.75	30.37081	-88.554848
7/2/2010 16:19	ND	ND	0.693	30.37081	-88.554841
7/2/2010 16:19	ND	ND	0.896	30.37081	-88.554826
7/2/2010 16:19	ND	ND	1.012	30.37081	-88.554798
7/2/2010 16:19	ND	2.675	1.255	30.37081	-88.55476
7/2/2010 16:19	ND	ND	0.978	30.37081	-88.554712
7/2/2010 16:19	ND	ND	0.629	30.37081	-88.554657
7/2/2010 16:19	ND	ND	0.483	30.3708	-88.554594
7/2/2010 16:19	ND	ND	0.641	30.3708	-88.554522
7/2/2010 16:19	ND	ND	0.654	30.3708	-88.554445
7/2/2010 16:19	0.992	ND	0.691	30.3708	-88.554365
7/2/2010 16:19	1.021	ND	0.898	30.3708	-88.554288
7/2/2010 16:19	ND	ND	0.672	30.37079	-88.554214
7/2/2010 16:19	ND	ND	0.771	30.37079	-88.554148
7/2/2010 16:19	ND	ND	1.082	30.37079	-88.55409
7/2/2010 16:19	ND	ND	0.428	30.37079	-88.554042
7/2/2010 16:19	ND	ND	0.366	30.37079	-88.554
7/2/2010 16:19	ND	ND	0.382	30.37078	-88.553967
7/2/2010 16:19	ND	ND	0.406	30.37076	-88.553943
7/2/2010 16:19	ND	ND	0.47	30.37073	-88.553913
7/2/2010 16:19	ND	ND	0.369	30.37072	-88.553903
7/2/2010 16:19	ND	ND	0.34	30.3707	-88.553892
7/2/2010 16:19	ND	ND	0.43	30.37069	-88.55388
7/2/2010 16:19	ND	ND	0.348	30.37067	-88.553867
7/2/2010 16:19	ND	ND	0.317	30.37067	-88.553868
7/2/2010 16:19	ND	ND	0.393	30.37067	-88.553868
7/2/2010 16:19	ND	ND	0.423	30.37067	-88.553867
7/2/2010 16:19	ND	ND	0.481	30.37067	-88.553867
7/2/2010 16:19	ND	ND	0.713	30.37067	-88.553868
7/2/2010 16:19	ND	ND	0.624	30.37067	-88.553867
7/2/2010 16:19	0.893	ND	0.829	30.37067	-88.553867
7/2/2010 16:19	ND	ND	0.901	30.37067	-88.553867
7/2/2010 16:19	ND	ND	0.826	30.37067	-88.553867
7/2/2010 16:19	ND	ND	0.783	30.37067	-88.553867
7/2/2010 16:19	ND	ND	0.708	30.37067	-88.553866
7/2/2010 16:19	ND	ND	0.8	30.37067	-88.553866
7/2/2010 16:20	ND	ND	0.807	30.37067	-88.553866
7/2/2010 16:20	ND	ND	1.011	30.37067	-88.553866

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 16:20	ND	3.005	1.455	30.37067	-88.553866
7/2/2010 16:20	1.098	ND	1.458	30.37067	-88.553866
7/2/2010 16:20	1.238	3.146	1.548	30.37067	-88.553866
7/2/2010 16:20	1.043	3.483	1.167	30.37067	-88.553866
7/2/2010 16:20	0.908	ND	1.18	30.37067	-88.553866
7/2/2010 16:20	ND	ND	1.185	30.37067	-88.553865
7/2/2010 16:20	0.951	ND	1.39	30.37067	-88.553866
7/2/2010 16:20	ND	ND	1.499	30.37067	-88.553866
7/2/2010 16:20	1.18	4.187	1.333	30.37067	-88.553866
7/2/2010 16:20	ND	2.955	1.569	30.37067	-88.553866
7/2/2010 16:20	1.1	3.343	1.453	30.37067	-88.553866
7/2/2010 16:20	ND	ND	1.563	30.37067	-88.553866
7/2/2010 16:20	ND	ND	1.387	30.37067	-88.553866
7/2/2010 16:20	1.127	ND	1.747	30.37067	-88.553866
7/2/2010 16:20	1.18	2.66	1.602	30.37067	-88.553866
7/2/2010 16:20	ND	3.146	1.283	30.37067	-88.553866
7/2/2010 16:20	ND	ND	1.098	30.37067	-88.553866
7/2/2010 16:20	ND	ND	1.038	30.37067	-88.553867
7/2/2010 16:20	0.905	3.158	1.357	30.37067	-88.553867
7/2/2010 16:20	ND	ND	1.056	30.37067	-88.553867
7/2/2010 16:20	ND	3.287	1.359	30.37067	-88.553867
7/2/2010 16:20	ND	3.082	1.276	30.37067	-88.553868
7/2/2010 16:20	ND	ND	1.325	30.37067	-88.553867
7/2/2010 16:20	1.144	2.736	1.324	30.37067	-88.553867
7/2/2010 16:20	ND	ND	1.537	30.37067	-88.553867
7/2/2010 16:20	ND	3.293	1.59	30.37067	-88.553868
7/2/2010 16:20	ND	ND	1.732	30.37067	-88.553868
7/2/2010 16:20	ND	3.63	1.584	30.37067	-88.553868
7/2/2010 16:20	ND	ND	1.511	30.37067	-88.553869
7/2/2010 16:20	ND	ND	1.549	30.37067	-88.553868
7/2/2010 16:20	ND	ND	1.698	30.37067	-88.553869
7/2/2010 16:20	ND	2.61	1.724	30.37067	-88.553868
7/2/2010 16:20	0.917	2.617	1.535	30.37067	-88.553868
7/2/2010 16:20	1.117	ND	1.595	30.37067	-88.553868
7/2/2010 16:20	1.04	3.005	1.834	30.37067	-88.553868
7/2/2010 16:20	1.332	3.976	1.906	30.37067	-88.553868
7/2/2010 16:20	1.433	4.159	2.111	30.37067	-88.553867
7/2/2010 16:20	2.013	4.579	2.343	30.37067	-88.553867
7/2/2010 16:20	1.332	2.61	1.786	30.37067	-88.553867
7/2/2010 16:20	1.42	3.158	1.863	30.37067	-88.553867
7/2/2010 16:20	1.356	4.032	1.694	30.37067	-88.553867
7/2/2010 16:20	1.394	3.349	2.059	30.37067	-88.553868
7/2/2010 16:20	1.69	3.158	1.946	30.37067	-88.553868
7/2/2010 16:20	2.114	2.865	1.747	30.37067	-88.553868
7/2/2010 16:20	1.905	3.779	1.924	30.37067	-88.553868
7/2/2010 16:20	1.39	4.301	2.076	30.37067	-88.553868
7/2/2010 16:20	1.493	3.158	1.792	30.37067	-88.553868
7/2/2010 16:20	1.76	2.991	1.6	30.37067	-88.553868
7/2/2010 16:20	1.154	ND	1.526	30.37067	-88.553868
7/2/2010 16:20	1.208	ND	0.923	30.37067	-88.553868
7/2/2010 16:20	ND	ND	0.753	30.37067	-88.553868
7/2/2010 16:20	0.889	ND	0.723	30.37067	-88.553868

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 16:20	0.989	ND	0.618	30.37067	-88.553868
7/2/2010 16:20	ND	ND	0.753	30.37067	-88.553868
7/2/2010 16:20	ND	ND	0.81	30.37067	-88.553868
7/2/2010 16:20	ND	ND	0.902	30.37067	-88.553868
7/2/2010 16:20	ND	ND	1.25	30.37067	-88.553868
7/2/2010 16:20	1.442	2.962	2.687	30.37067	-88.553868
7/2/2010 16:21	3.063	10.125	4.139	30.37067	-88.553868
7/2/2010 16:21	2.262	4.263	2.302	30.37067	-88.553868
7/2/2010 16:21	ND	ND	0.87	30.37067	-88.553868
7/2/2010 16:21	ND	ND	0.703	30.37067	-88.553868
7/2/2010 16:21	ND	ND	0.357	30.37067	-88.553869
7/2/2010 16:21	ND	ND	0.38	30.37067	-88.553869
7/2/2010 16:21	ND	ND	0.319	30.37067	-88.553869
7/2/2010 16:21	ND	ND	0.345	30.37067	-88.553869
7/2/2010 16:21	ND	ND	0.509	30.37067	-88.553869
7/2/2010 16:21	ND	ND	0.584	30.37067	-88.553869
7/2/2010 16:21	0.911	ND	0.623	30.37067	-88.553869
7/2/2010 16:22	ND	ND	0.777	30.37067	-88.553869
7/2/2010 16:22	ND	ND	0.801	30.37067	-88.553869
7/2/2010 16:22	ND	ND	0.897	30.37067	-88.553869
7/2/2010 16:22	1.04	ND	0.741	30.37067	-88.553869
7/2/2010 16:22	ND	ND	0.536	30.37067	-88.553869
7/2/2010 16:22	ND	ND	0.669	30.37067	-88.553869
7/2/2010 16:22	ND	ND	0.478	30.37067	-88.553869
7/2/2010 16:22	ND	ND	0.41	30.37067	-88.553869
7/2/2010 16:22	ND	ND	0.499	30.37067	-88.553869
7/2/2010 16:22	ND	ND	0.422	30.37067	-88.553869
7/2/2010 16:22	ND	ND	0.467	30.37067	-88.553869
7/2/2010 16:22	ND	ND	0.547	30.37067	-88.553869
7/2/2010 16:22	ND	ND	0.654	30.37067	-88.553869
7/2/2010 16:22	ND	ND	0.834	30.37067	-88.553869
7/2/2010 16:22	ND	ND	0.477	30.37067	-88.553869
7/2/2010 16:22	ND	ND	0.651	30.37067	-88.553869
7/2/2010 16:22	ND	ND	0.677	30.37066	-88.553869
7/2/2010 16:22	ND	ND	0.58	30.37066	-88.553869
7/2/2010 16:22	ND	ND	0.393	30.37066	-88.55387
7/2/2010 16:22	ND	ND	0.414	30.37066	-88.55387
7/2/2010 16:22	ND	ND	0.34	30.37066	-88.55387
7/2/2010 16:22	ND	ND	0.335	30.37066	-88.55387
7/2/2010 16:22	ND	ND	0.401	30.37066	-88.55387
7/2/2010 16:22	ND	ND	0.389	30.37066	-88.55387
7/2/2010 16:22	ND	ND	0.493	30.37066	-88.55387
7/2/2010 16:22	ND	ND	0.592	30.37066	-88.55387
7/2/2010 16:22	ND	ND	0.536	30.37066	-88.55387
7/2/2010 16:22	ND	ND	0.657	30.37066	-88.55387
7/2/2010 16:22	ND	ND	0.737	30.37066	-88.55387
7/2/2010 16:22	0.985	ND	0.696	30.37066	-88.55387
7/2/2010 16:22	ND	ND	0.652	30.37066	-88.55387
7/2/2010 16:22	ND	ND	0.654	30.37066	-88.55387
7/2/2010 16:22	ND	ND	0.444	30.37066	-88.55387
7/2/2010 16:22	ND	ND	0.469	30.37066	-88.553869
7/2/2010 16:22	ND	ND	0.393	30.37066	-88.553868

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 16:22	ND	ND	0.329	30.37066	-88.553867
7/2/2010 16:22	ND	ND	0.49	30.37066	-88.553867
7/2/2010 16:22	ND	ND	0.586	30.37066	-88.553866
7/2/2010 16:22	ND	ND	0.634	30.37066	-88.553866
7/2/2010 16:22	ND	ND	0.709	30.37066	-88.553865
7/2/2010 16:22	ND	ND	0.527	30.37066	-88.553865
7/2/2010 16:22	ND	ND	0.541	30.37066	-88.553865
7/2/2010 16:22	ND	ND	0.492	30.37066	-88.553864
7/2/2010 16:22	ND	ND	0.477	30.37066	-88.553864
7/2/2010 16:22	ND	ND	0.528	30.37066	-88.553864
7/2/2010 16:22	ND	ND	0.518	30.37066	-88.553864
7/2/2010 16:22	ND	ND	0.56	30.37066	-88.553864
7/2/2010 16:22	ND	ND	0.469	30.37066	-88.553863
7/2/2010 16:22	ND	ND	0.467	30.37066	-88.553863
7/2/2010 16:22	ND	ND	0.337	30.37066	-88.553863
7/2/2010 16:22	ND	ND	0.346	30.37066	-88.553863
7/2/2010 16:22	ND	ND	0.351	30.37066	-88.553863
7/2/2010 16:22	ND	ND	0.458	30.37066	-88.553863
7/2/2010 16:22	ND	ND	0.449	30.37066	-88.553863
7/2/2010 16:22	ND	ND	0.49	30.37066	-88.553863
7/2/2010 16:23	ND	ND	0.321	30.37066	-88.553862
7/2/2010 16:23	ND	ND	0.447	30.37066	-88.553864
7/2/2010 16:23	ND	ND	0.513	30.37066	-88.553865
7/2/2010 16:23	ND	ND	0.456	30.37066	-88.553865
7/2/2010 16:23	ND	ND	0.378	30.37066	-88.553866
7/2/2010 16:23	ND	ND	0.651	30.37066	-88.553867
7/2/2010 16:23	ND	ND	0.599	30.37066	-88.553867
7/2/2010 16:23	ND	ND	0.674	30.37066	-88.553867
7/2/2010 16:23	ND	ND	0.641	30.37066	-88.553868
7/2/2010 16:23	ND	ND	0.321	30.37066	-88.553868
7/2/2010 16:23	ND	ND	0.406	30.37066	-88.55387
7/2/2010 16:23	ND	ND	0.635	30.37066	-88.55387
7/2/2010 16:23	ND	ND	0.52	30.37066	-88.55387
7/2/2010 16:23	ND	ND	0.506	30.37066	-88.55387
7/2/2010 16:23	ND	ND	0.862	30.37066	-88.55387
7/2/2010 16:23	ND	ND	0.549	30.37066	-88.55387
7/2/2010 16:23	ND	ND	0.7	30.37066	-88.55387
7/2/2010 16:23	ND	ND	0.508	30.37066	-88.553871
7/2/2010 16:23	ND	ND	0.342	30.37066	-88.55387
7/2/2010 16:23	ND	ND	0.385	30.37066	-88.55387
7/2/2010 16:23	ND	ND	0.398	30.37066	-88.55387
7/2/2010 16:23	ND	ND	0.413	30.37066	-88.55387
7/2/2010 16:24	ND	ND	0.512	30.37066	-88.55387
7/2/2010 16:24	ND	ND	0.573	30.37066	-88.55387
7/2/2010 16:24	ND	ND	0.795	30.37066	-88.55387
7/2/2010 16:24	1.065	ND	0.811	30.37066	-88.55387
7/2/2010 16:24	0.949	ND	0.828	30.37066	-88.55387
7/2/2010 16:24	0.939	ND	0.971	30.37066	-88.55387
7/2/2010 16:24	1.122	ND	0.898	30.37066	-88.55387
7/2/2010 16:24	ND	ND	0.777	30.37066	-88.55387
7/2/2010 16:24	ND	ND	0.933	30.37066	-88.55387
7/2/2010 16:24	1.059	ND	0.938	30.37066	-88.55387

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 16:24	1.505	ND	0.912	30.37066	-88.55387
7/2/2010 16:24	1.139	ND	0.741	30.37066	-88.553869
7/2/2010 16:24	ND	ND	0.566	30.37066	-88.553869
7/2/2010 16:24	ND	ND	0.45	30.37066	-88.553869
7/2/2010 16:24	ND	ND	0.518	30.37066	-88.553869
7/2/2010 16:24	ND	ND	0.633	30.37066	-88.553869
7/2/2010 16:24	ND	ND	0.589	30.37066	-88.553869
7/2/2010 16:24	ND	ND	0.433	30.37066	-88.553868
7/2/2010 16:24	ND	ND	0.421	30.37066	-88.553868
7/2/2010 16:24	ND	ND	0.395	30.37066	-88.553868
7/2/2010 16:24	ND	ND	0.339	30.37066	-88.553868
7/2/2010 16:24	ND	ND	0.526	30.37066	-88.553868
7/2/2010 16:24	ND	ND	0.474	30.37066	-88.553868
7/2/2010 16:24	ND	ND	0.503	30.37066	-88.553868
7/2/2010 16:24	ND	ND	0.42	30.37066	-88.553868
7/2/2010 16:24	ND	ND	0.432	30.37066	-88.553868
7/2/2010 16:24	ND	ND	0.43	30.37066	-88.553868
7/2/2010 16:24	ND	ND	0.431	30.37066	-88.553868
7/2/2010 16:24	ND	ND	0.36	30.37066	-88.553868
7/2/2010 16:24	ND	ND	0.393	30.37066	-88.553868
7/2/2010 16:24	ND	ND	0.319	30.37066	-88.553868
7/2/2010 16:24	ND	ND	0.322	30.37066	-88.553868
7/2/2010 16:24	ND	ND	0.484	30.37066	-88.553868
7/2/2010 16:24	ND	ND	0.312	30.37066	-88.553868
7/2/2010 16:24	ND	ND	0.439	30.37066	-88.553868
7/2/2010 16:24	ND	ND	0.5	30.37066	-88.553868
7/2/2010 16:24	ND	ND	0.393	30.37066	-88.553868
7/2/2010 16:24	ND	ND	0.351	30.37065	-88.553875
7/2/2010 16:24	ND	ND	0.333	30.37064	-88.553887
7/2/2010 16:24	ND	ND	0.321	30.37064	-88.553892
7/2/2010 16:24	ND	ND	0.339	30.37064	-88.553889
7/2/2010 16:24	ND	ND	0.487	30.37063	-88.553899
7/2/2010 16:24	ND	ND	0.609	30.37063	-88.553903
7/2/2010 16:24	ND	ND	0.785	30.37062	-88.553906
7/2/2010 16:24	0.905	ND	0.863	30.37062	-88.553909
7/2/2010 16:25	ND	ND	0.783	30.37062	-88.553911
7/2/2010 16:25	ND	ND	0.914	30.37062	-88.553913
7/2/2010 16:25	1.107	ND	0.623	30.37061	-88.553915
7/2/2010 16:25	ND	ND	0.652	30.37061	-88.553917
7/2/2010 16:25	ND	ND	0.393	30.37061	-88.553918
7/2/2010 16:25	ND	ND	0.333	30.37061	-88.55392
7/2/2010 16:25	ND	ND	0.347	30.37062	-88.553914
7/2/2010 16:25	ND	ND	0.438	30.37062	-88.553909
7/2/2010 16:25	ND	ND	0.803	30.37063	-88.553904
7/2/2010 16:25	ND	ND	0.833	30.37063	-88.553899
7/2/2010 16:25	0.889	ND	0.838	30.37063	-88.553894
7/2/2010 16:25	ND	ND	0.4	30.37063	-88.553887
7/2/2010 16:25	ND	ND	0.327	30.37074	-88.553492
7/2/2010 16:26	ND	ND	0.461	30.37079	-88.548555
7/2/2010 16:26	ND	ND	0.636	30.37079	-88.548463
7/2/2010 16:26	ND	ND	0.468	30.37079	-88.548366
7/2/2010 16:26	ND	ND	0.415	30.37079	-88.548263

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 16:26	ND	ND	0.332	30.37079	-88.547811
7/2/2010 16:26	ND	ND	0.4	30.37078	-88.545537
7/2/2010 16:27	ND	ND	0.311	30.37078	-88.545106
7/2/2010 16:27	ND	ND	0.383	30.37078	-88.544958
7/2/2010 16:27	ND	ND	0.602	30.37078	-88.544806
7/2/2010 16:27	ND	ND	0.806	30.37078	-88.544652
7/2/2010 16:27	ND	ND	0.33	30.37078	-88.544496
7/2/2010 16:27	ND	ND	0.401	30.37078	-88.544338
7/2/2010 16:27	ND	ND	0.361	30.37077	-88.543209
7/2/2010 16:27	ND	ND	0.464	30.37077	-88.543046
7/2/2010 16:27	ND	ND	0.659	30.37077	-88.542881
7/2/2010 16:27	ND	ND	0.883	30.37077	-88.542716
7/2/2010 16:27	ND	ND	0.832	30.37077	-88.54255
7/2/2010 16:27	ND	ND	0.755	30.37077	-88.542384
7/2/2010 16:27	ND	ND	0.844	30.37077	-88.542218
7/2/2010 16:27	ND	ND	0.777	30.37077	-88.542055
7/2/2010 16:27	ND	ND	0.748	30.37078	-88.541893
7/2/2010 16:27	ND	ND	0.571	30.37078	-88.541732
7/2/2010 16:27	ND	ND	0.471	30.37079	-88.541571
7/2/2010 16:27	ND	ND	0.534	30.37079	-88.541407
7/2/2010 16:27	ND	ND	0.629	30.3708	-88.541241
7/2/2010 16:27	ND	ND	0.523	30.37082	-88.541072
7/2/2010 16:27	ND	ND	0.343	30.37083	-88.5409
7/2/2010 16:27	ND	ND	0.325	30.37087	-88.54055
7/2/2010 16:27	ND	ND	0.393	30.37092	-88.54019
7/2/2010 16:27	ND	ND	0.384	30.37098	-88.539826
7/2/2010 16:27	ND	ND	0.396	30.37117	-88.538918
7/2/2010 16:27	ND	ND	0.339	30.37122	-88.538736
7/2/2010 16:27	ND	ND	0.332	30.37138	-88.538177
7/2/2010 16:27	ND	ND	0.345	30.37169	-88.537256
7/2/2010 16:27	ND	ND	0.311	30.37176	-88.537074
7/2/2010 16:27	ND	ND	0.457	30.37183	-88.536893
7/2/2010 16:27	ND	ND	0.721	30.37191	-88.536714
7/2/2010 16:27	ND	ND	0.723	30.37199	-88.536538
7/2/2010 16:27	ND	ND	0.509	30.37207	-88.536367
7/2/2010 16:27	ND	ND	0.39	30.37215	-88.536198
7/2/2010 16:27	ND	ND	0.511	30.37223	-88.536032
7/2/2010 16:27	ND	ND	0.484	30.37231	-88.535867
7/2/2010 16:27	ND	ND	0.464	30.3724	-88.535705
7/2/2010 16:27	ND	ND	0.443	30.37249	-88.535543
7/2/2010 16:27	ND	ND	0.373	30.37258	-88.535381
7/2/2010 16:27	ND	ND	0.417	30.37267	-88.535218
7/2/2010 16:27	ND	ND	0.364	30.37277	-88.535055
7/2/2010 16:28	ND	ND	0.424	30.3735	-88.533882
7/2/2010 16:28	ND	ND	0.388	30.37361	-88.533711
7/2/2010 16:28	ND	ND	0.389	30.37372	-88.53354
7/2/2010 16:28	ND	ND	0.403	30.37394	-88.533196
7/2/2010 16:28	ND	ND	0.333	30.37505	-88.531454
7/2/2010 16:28	ND	ND	0.34	30.37516	-88.531278
7/2/2010 16:28	ND	ND	0.33	30.37527	-88.531102
7/2/2010 16:28	ND	ND	0.325	30.37538	-88.530925
7/2/2010 16:28	ND	ND	0.351	30.37848	-88.526025

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 16:28	ND	ND	0.43	30.37854	-88.525934
7/2/2010 16:28	ND	ND	0.545	30.3786	-88.52584
7/2/2010 16:28	ND	ND	0.511	30.37866	-88.52574
7/2/2010 16:29	ND	ND	0.6	30.37873	-88.525633
7/2/2010 16:29	ND	ND	0.335	30.3788	-88.52552
7/2/2010 16:29	ND	ND	0.383	30.37888	-88.525401
7/2/2010 16:29	ND	ND	0.512	30.37895	-88.525276
7/2/2010 16:29	ND	ND	0.403	30.37904	-88.525146
7/2/2010 16:29	ND	ND	0.672	30.37912	-88.525011
7/2/2010 16:29	2.023	5.889	1.499	30.37921	-88.524873
7/2/2010 16:29	0.923	2.757	0.839	30.3793	-88.52473
7/2/2010 16:29	ND	ND	0.595	30.37939	-88.524584
7/2/2010 16:29	ND	ND	0.492	30.37949	-88.524435
7/2/2010 16:29	ND	ND	0.823	30.37958	-88.524282
7/2/2010 16:29	ND	ND	0.641	30.37968	-88.524127
7/2/2010 16:29	ND	ND	0.338	30.37978	-88.523969
7/2/2010 16:29	ND	ND	0.324	30.38037	-88.523057
7/2/2010 16:29	ND	ND	0.457	30.38057	-88.522746
7/2/2010 16:29	ND	ND	0.419	30.38068	-88.522588
7/2/2010 16:29	ND	ND	0.315	30.3809	-88.522262
7/2/2010 16:29	ND	ND	0.328	30.381	-88.522098
7/2/2010 16:29	ND	ND	0.376	30.38111	-88.521931
7/2/2010 16:29	ND	ND	0.38	30.38152	-88.52129
7/2/2010 16:29	ND	ND	0.348	30.38162	-88.521143
7/2/2010 16:29	ND	ND	0.322	30.38197	-88.520586
7/2/2010 16:29	ND	ND	0.344	30.38206	-88.520448
7/2/2010 16:29	ND	ND	0.318	30.38251	-88.519733
7/2/2010 16:29	ND	ND	0.351	30.38287	-88.519163
7/2/2010 16:29	ND	ND	0.354	30.38296	-88.519024
7/2/2010 16:30	ND	ND	0.355	30.38383	-88.517652
7/2/2010 16:30	ND	ND	0.361	30.38389	-88.517555
7/2/2010 16:30	ND	ND	0.552	30.38396	-88.517453
7/2/2010 16:30	ND	ND	0.674	30.38403	-88.517346
7/2/2010 16:30	ND	ND	1.075	30.3841	-88.517235
7/2/2010 16:30	1.065	ND	1.099	30.38417	-88.517119
7/2/2010 16:30	ND	ND	0.872	30.38425	-88.517
7/2/2010 16:30	ND	ND	0.646	30.38433	-88.516876
7/2/2010 16:30	ND	ND	0.411	30.38441	-88.516748
7/2/2010 16:30	ND	ND	0.474	30.38449	-88.516616
7/2/2010 16:30	ND	ND	0.73	30.38457	-88.516483
7/2/2010 16:30	ND	ND	0.713	30.38466	-88.516347
7/2/2010 16:30	ND	ND	0.49	30.38475	-88.516209
7/2/2010 16:30	ND	ND	0.56	30.38483	-88.516069
7/2/2010 16:30	ND	ND	0.399	30.38492	-88.515927
7/2/2010 16:30	ND	ND	0.521	30.38502	-88.515783
7/2/2010 16:30	ND	ND	0.477	30.38511	-88.515636
7/2/2010 16:30	ND	ND	0.408	30.38521	-88.515487
7/2/2010 16:30	ND	ND	0.461	30.3853	-88.515334
7/2/2010 16:30	ND	ND	0.443	30.3854	-88.515178
7/2/2010 16:30	ND	ND	0.355	30.3855	-88.515022
7/2/2010 16:30	ND	ND	0.442	30.3856	-88.514864
7/2/2010 16:30	ND	ND	0.437	30.3857	-88.514706

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 16:30	ND	ND	0.351	30.3858	-88.514547
7/2/2010 16:30	ND	ND	0.397	30.3859	-88.514389
7/2/2010 16:30	ND	ND	0.361	30.38601	-88.514229
7/2/2010 16:30	ND	ND	0.535	30.38611	-88.514068
7/2/2010 16:30	ND	ND	0.392	30.38621	-88.513906
7/2/2010 16:30	ND	ND	0.369	30.38642	-88.513579
7/2/2010 16:30	ND	ND	0.346	30.38652	-88.513414
7/2/2010 16:30	ND	ND	0.346	30.38663	-88.513249
7/2/2010 16:30	ND	ND	0.315	30.38704	-88.51259
7/2/2010 16:31	ND	ND	0.355	30.39014	-88.507711
7/2/2010 16:31	ND	ND	0.382	30.39019	-88.507626
7/2/2010 16:31	ND	ND	0.609	30.39025	-88.507535
7/2/2010 16:31	ND	ND	0.581	30.39031	-88.507437
7/2/2010 16:32	ND	ND	0.407	30.39535	-88.499477
7/2/2010 16:37	ND	ND	0.365	30.44258	-88.431465
7/2/2010 16:37	ND	ND	0.457	30.44277	-88.431288
7/2/2010 16:37	ND	ND	0.487	30.44315	-88.430935
7/2/2010 16:37	ND	ND	0.514	30.44334	-88.43076
7/2/2010 16:37	ND	ND	0.461	30.44353	-88.430583
7/2/2010 16:37	ND	ND	0.356	30.44372	-88.430405
7/2/2010 16:37	ND	ND	0.328	30.44391	-88.430226
7/2/2010 16:37	ND	ND	0.395	30.4441	-88.430049
7/2/2010 16:37	ND	ND	0.447	30.44429	-88.429873
7/2/2010 16:37	ND	ND	0.324	30.44618	-88.428121
7/2/2010 16:37	ND	ND	0.346	30.44637	-88.427951
7/2/2010 16:44	ND	2.666	1.248	30.47531	-88.349178
7/2/2010 16:44	ND	ND	1.325	30.47537	-88.349029
7/2/2010 16:44	1.413	ND	0.986	30.47544	-88.348883
7/2/2010 16:44	ND	ND	0.48	30.4755	-88.348741
7/2/2010 16:44	ND	ND	0.428	30.47557	-88.348603
7/2/2010 16:44	ND	ND	0.493	30.47643	-88.346918
7/2/2010 16:44	ND	ND	0.347	30.47705	-88.3451
7/2/2010 16:44	ND	ND	0.559	30.47717	-88.344402
7/2/2010 16:44	ND	ND	0.362	30.4772	-88.344267
7/2/2010 16:45	ND	ND	0.445	30.47796	-88.339916
7/2/2010 16:45	ND	ND	0.689	30.47796	-88.339876
7/2/2010 16:45	ND	ND	0.894	30.47797	-88.339842
7/2/2010 16:45	ND	3.055	0.995	30.47797	-88.339813
7/2/2010 16:45	ND	2.997	1.904	30.47798	-88.339784
7/2/2010 16:45	1.702	10.547	5.559	30.47799	-88.33975
7/2/2010 16:45	4.386	21.1	11.319	30.47799	-88.339705
7/2/2010 16:45	5.337	24.397	9.968	30.478	-88.339648
7/2/2010 16:45	2.688	5.335	1.926	30.47802	-88.33958
7/2/2010 16:45	ND	ND	1.126	30.47803	-88.339501
7/2/2010 16:45	ND	ND	1.18	30.47805	-88.33941
7/2/2010 16:45	ND	ND	0.822	30.47807	-88.33931
7/2/2010 16:45	ND	ND	1.116	30.47809	-88.339202
7/2/2010 16:45	ND	ND	2.075	30.47812	-88.339086
7/2/2010 16:45	1.135	4.166	3.865	30.47815	-88.338964
7/2/2010 16:45	1.604	ND	1.232	30.47818	-88.338836
7/2/2010 16:45	ND	ND	0.46	30.47822	-88.338702
7/2/2010 16:45	ND	ND	0.362	30.47826	-88.338563



**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 16:47	ND	ND	0.565	30.4864	-88.314212
7/2/2010 16:48	ND	ND	0.375	30.48732	-88.310271
7/2/2010 16:48	ND	ND	0.325	30.48737	-88.310061
7/2/2010 16:48	ND	ND	0.392	30.48769	-88.30878
7/2/2010 16:51	ND	ND	0.413	30.50309	-88.255607
7/2/2010 16:51	ND	ND	0.324	30.50313	-88.255442
7/2/2010 16:51	ND	ND	0.461	30.50318	-88.25528
7/2/2010 16:51	ND	ND	0.337	30.50327	-88.254964
7/2/2010 16:51	ND	ND	0.478	30.50331	-88.254809
7/2/2010 16:51	ND	ND	0.36	30.50335	-88.254662
7/2/2010 16:51	ND	ND	0.313	30.50339	-88.254527
7/2/2010 16:51	ND	ND	0.679	30.50342	-88.254401
7/2/2010 16:51	ND	3.407	0.95	30.50346	-88.25428
7/2/2010 16:51	ND	3.744	0.789	30.50349	-88.254157
7/2/2010 16:52	ND	ND	0.356	30.50353	-88.254032
7/2/2010 16:52	ND	ND	0.604	30.50356	-88.253902
7/2/2010 16:52	ND	ND	0.464	30.5036	-88.25377
7/2/2010 16:52	ND	ND	0.343	30.50455	-88.246888
7/2/2010 16:53	ND	ND	0.313	30.50819	-88.235776
7/2/2010 16:53	ND	ND	0.43	30.50826	-88.235565
7/2/2010 16:53	ND	ND	0.317	30.50833	-88.23536
7/2/2010 16:53	ND	ND	0.668	30.50862	-88.234503
7/2/2010 16:53	ND	ND	1.299	30.50866	-88.23439
7/2/2010 16:53	0.946	ND	1.463	30.50869	-88.2343
7/2/2010 16:53	ND	5.367	3.773	30.50872	-88.234232
7/2/2010 16:53	ND	3.433	1.71	30.50873	-88.234187
7/2/2010 16:53	ND	ND	0.582	30.50874	-88.234163
7/2/2010 16:53	ND	ND	0.313	30.50874	-88.234152
7/2/2010 16:53	ND	ND	0.404	30.50874	-88.234151
7/2/2010 16:53	ND	ND	0.398	30.50874	-88.234151
7/2/2010 16:53	ND	ND	0.536	30.50874	-88.23415
7/2/2010 16:53	ND	ND	0.48	30.50874	-88.23415
7/2/2010 16:53	ND	ND	0.515	30.50874	-88.23415
7/2/2010 16:53	ND	ND	0.387	30.50874	-88.23415
7/2/2010 16:53	ND	ND	0.587	30.50874	-88.234151
7/2/2010 16:53	ND	ND	0.722	30.50874	-88.234151
7/2/2010 16:53	ND	ND	0.602	30.50874	-88.234151
7/2/2010 16:53	ND	ND	0.592	30.50874	-88.23415
7/2/2010 16:53	ND	ND	0.669	30.50874	-88.23415
7/2/2010 16:53	ND	ND	0.563	30.50874	-88.234151
7/2/2010 16:54	ND	ND	0.436	30.50874	-88.234152
7/2/2010 16:54	ND	ND	0.544	30.50874	-88.234151
7/2/2010 16:54	ND	ND	0.584	30.50874	-88.234152
7/2/2010 16:54	ND	ND	0.784	30.50874	-88.234152
7/2/2010 16:54	ND	ND	0.685	30.50874	-88.234153
7/2/2010 16:54	ND	ND	0.518	30.50874	-88.234153
7/2/2010 16:54	ND	ND	0.624	30.50875	-88.234151
7/2/2010 16:54	ND	ND	0.721	30.50875	-88.23414
7/2/2010 16:54	ND	ND	0.623	30.50876	-88.234117
7/2/2010 16:54	ND	ND	0.422	30.50877	-88.234082
7/2/2010 16:54	ND	ND	0.469	30.50878	-88.234034
7/2/2010 16:54	ND	ND	0.372	30.50885	-88.233828

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 16:54	ND	ND	0.565	30.50889	-88.233737
7/2/2010 16:54	ND	ND	0.485	30.50892	-88.233637
7/2/2010 16:54	ND	ND	0.453	30.50896	-88.23353
7/2/2010 16:54	ND	ND	0.461	30.50901	-88.233415
7/2/2010 16:54	ND	ND	0.342	30.50905	-88.233295
7/2/2010 16:54	ND	ND	0.321	30.5091	-88.23317
7/2/2010 16:54	ND	ND	0.484	30.50915	-88.233041
7/2/2010 16:54	ND	ND	0.404	30.5092	-88.232907
7/2/2010 16:54	ND	ND	0.311	30.5093	-88.232625
7/2/2010 16:54	ND	ND	0.35	30.50955	-88.231998
7/2/2010 16:54	ND	ND	0.417	30.50962	-88.231827
7/2/2010 16:54	ND	ND	0.399	30.50985	-88.231278
7/2/2010 16:54	ND	ND	0.657	30.50993	-88.231086
7/2/2010 16:54	ND	2.815	0.669	30.51002	-88.230889
7/2/2010 16:54	ND	ND	1.034	30.51011	-88.23069
7/2/2010 16:54	ND	6.445	2.323	30.5102	-88.230488
7/2/2010 16:54	ND	5.671	2.13	30.5103	-88.230282
7/2/2010 16:54	ND	7.506	1.951	30.5104	-88.230075
7/2/2010 16:54	ND	2.991	0.775	30.5105	-88.229865
7/2/2010 16:54	ND	3.055	1.574	30.5106	-88.229655
7/2/2010 16:54	ND	7.058	3.381	30.51071	-88.229444
7/2/2010 16:54	ND	6.248	5.048	30.51082	-88.229232
7/2/2010 16:54	ND	5.305	3.128	30.51093	-88.229018
7/2/2010 16:54	ND	2.815	1.021	30.51104	-88.228804
7/2/2010 16:54	ND	ND	0.497	30.51115	-88.22859
7/2/2010 16:54	ND	ND	0.386	30.51127	-88.228375
7/2/2010 16:54	ND	ND	0.348	30.51151	-88.227945
7/2/2010 16:54	ND	ND	0.323	30.51163	-88.227729
7/2/2010 16:54	ND	ND	0.669	30.51175	-88.227512
7/2/2010 16:54	ND	ND	0.451	30.51188	-88.227296
7/2/2010 16:54	ND	ND	0.403	30.51201	-88.227079
7/2/2010 16:54	ND	ND	0.436	30.51213	-88.226864
7/2/2010 16:54	ND	ND	0.363	30.51224	-88.226638
7/2/2010 16:54	ND	ND	0.317	30.51261	-88.225982
7/2/2010 16:54	ND	ND	0.949	30.51274	-88.225762
7/2/2010 16:54	ND	ND	0.394	30.51287	-88.225542
7/2/2010 16:55	ND	ND	0.404	30.51314	-88.225101
7/2/2010 16:55	ND	ND	0.375	30.51327	-88.224883
7/2/2010 16:55	ND	ND	0.341	30.5134	-88.224666
7/2/2010 16:55	ND	ND	0.612	30.51353	-88.224451
7/2/2010 16:55	ND	ND	0.545	30.51366	-88.224237
7/2/2010 16:55	ND	ND	0.382	30.51378	-88.224025
7/2/2010 16:55	ND	ND	0.398	30.51391	-88.223814
7/2/2010 16:55	ND	ND	0.43	30.51403	-88.223605
7/2/2010 16:55	ND	ND	0.544	30.51415	-88.223398
7/2/2010 16:55	ND	ND	0.413	30.51439	-88.222988
7/2/2010 16:55	ND	ND	0.473	30.51512	-88.221773
7/2/2010 16:55	ND	ND	0.573	30.51525	-88.221565
7/2/2010 16:55	ND	ND	0.337	30.51655	-88.219476
7/2/2010 16:55	ND	ND	0.574	30.51877	-88.215853
7/2/2010 16:55	ND	ND	0.311	30.51891	-88.215641
7/2/2010 16:55	ND	ND	0.374	30.5193	-88.215006

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 16:55	ND	ND	0.347	30.51956	-88.214585
7/2/2010 16:55	ND	ND	0.35	30.52008	-88.213747
7/2/2010 16:55	ND	ND	0.439	30.5202	-88.213538
7/2/2010 16:55	ND	ND	0.408	30.52033	-88.21333
7/2/2010 16:55	ND	ND	0.453	30.52046	-88.213122
7/2/2010 16:55	ND	ND	0.322	30.52059	-88.212915
7/2/2010 16:56	ND	ND	0.361	30.52097	-88.212291
7/2/2010 16:56	ND	ND	0.353	30.52158	-88.211213
7/2/2010 16:56	ND	ND	0.362	30.5217	-88.210988
7/2/2010 16:56	ND	ND	0.378	30.52181	-88.210761
7/2/2010 16:56	ND	ND	0.332	30.52192	-88.210531
7/2/2010 16:56	ND	ND	0.351	30.52203	-88.210298
7/2/2010 16:56	ND	ND	0.323	30.52244	-88.209343
7/2/2010 16:56	ND	ND	0.45	30.52283	-88.208399
7/2/2010 16:56	ND	ND	0.38	30.52322	-88.207459
7/2/2010 16:56	ND	ND	0.37	30.52332	-88.207224
7/2/2010 16:56	ND	ND	0.318	30.52399	-88.205579
7/2/2010 16:56	ND	ND	0.406	30.52409	-88.205354
7/2/2010 16:56	ND	ND	0.359	30.52426	-88.204926
7/2/2010 16:56	ND	ND	0.322	30.52435	-88.204727
7/2/2010 16:56	ND	ND	0.353	30.5245	-88.204348
7/2/2010 16:56	ND	ND	0.519	30.52465	-88.203973
7/2/2010 16:56	ND	3.067	2.139	30.52473	-88.203787
7/2/2010 16:56	1.387	ND	2.173	30.52481	-88.203602
7/2/2010 16:56	1.577	3.076	1.636	30.52488	-88.203418
7/2/2010 16:56	ND	ND	1.291	30.52511	-88.202865
7/2/2010 16:56	1.399	4.491	1.89	30.52519	-88.202682
7/2/2010 16:56	1.124	ND	0.779	30.52526	-88.2025
7/2/2010 16:56	ND	ND	1.043	30.52534	-88.202318
7/2/2010 16:56	1.324	ND	1.485	30.52542	-88.202133
7/2/2010 16:56	ND	ND	1.392	30.52549	-88.201944
7/2/2010 16:56	1.18	ND	1.071	30.52557	-88.20175
7/2/2010 16:56	ND	ND	0.75	30.52566	-88.201555
7/2/2010 16:56	0.942	ND	1.479	30.52574	-88.201358
7/2/2010 16:56	ND	ND	0.855	30.52582	-88.20116
7/2/2010 16:56	ND	ND	0.593	30.5259	-88.200961
7/2/2010 16:56	ND	ND	0.611	30.52599	-88.200761
7/2/2010 16:56	ND	ND	0.585	30.52608	-88.200559
7/2/2010 16:56	ND	ND	0.597	30.52617	-88.200355
7/2/2010 16:56	ND	ND	0.515	30.52626	-88.20015
7/2/2010 16:56	ND	ND	0.586	30.52636	-88.199946
7/2/2010 16:57	ND	ND	0.498	30.52646	-88.199745
7/2/2010 16:57	ND	ND	0.438	30.52657	-88.199547
7/2/2010 16:57	ND	ND	0.404	30.52669	-88.199352
7/2/2010 16:57	ND	ND	0.386	30.52682	-88.19916
7/2/2010 16:57	ND	ND	0.529	30.52696	-88.198973
7/2/2010 16:57	ND	ND	0.381	30.5271	-88.198792
7/2/2010 16:57	ND	ND	0.374	30.52724	-88.198614
7/2/2010 16:57	ND	ND	0.633	30.5277	-88.198086
7/2/2010 16:57	ND	ND	0.623	30.52785	-88.19791
7/2/2010 16:57	ND	ND	0.574	30.52801	-88.197734
7/2/2010 16:57	ND	ND	0.491	30.52816	-88.197558

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 16:57	ND	ND	0.411	30.52831	-88.197382
7/2/2010 16:57	ND	ND	0.332	30.52862	-88.19703
7/2/2010 16:57	ND	ND	0.434	30.52892	-88.196675
7/2/2010 16:57	ND	ND	0.343	30.52908	-88.196496
7/2/2010 16:57	ND	ND	0.332	30.52922	-88.196314
7/2/2010 16:57	ND	ND	0.652	30.52937	-88.196127
7/2/2010 16:57	ND	ND	0.808	30.5295	-88.195934
7/2/2010 16:57	ND	ND	1.081	30.52964	-88.195737
7/2/2010 16:57	ND	ND	0.798	30.52976	-88.195535
7/2/2010 16:57	ND	ND	0.473	30.52989	-88.195332
7/2/2010 16:57	ND	ND	0.563	30.53001	-88.195128
7/2/2010 16:57	ND	ND	0.755	30.53013	-88.194923
7/2/2010 16:57	ND	ND	0.483	30.53026	-88.194719
7/2/2010 16:57	ND	ND	0.341	30.53038	-88.194516
7/2/2010 16:57	ND	ND	0.363	30.53051	-88.194322
7/2/2010 16:57	ND	ND	0.347	30.53064	-88.194134
7/2/2010 16:57	ND	ND	0.409	30.53091	-88.193753
7/2/2010 16:57	ND	ND	0.383	30.53103	-88.193555
7/2/2010 16:57	ND	ND	0.454	30.53116	-88.193361
7/2/2010 16:57	ND	ND	0.457	30.53129	-88.193167
7/2/2010 16:57	ND	ND	0.476	30.53142	-88.192976
7/2/2010 16:57	ND	ND	0.583	30.53156	-88.192788
7/2/2010 16:57	ND	ND	0.473	30.53169	-88.192601
7/2/2010 16:57	ND	ND	0.459	30.53182	-88.192414
7/2/2010 16:57	ND	ND	0.489	30.53195	-88.192228
7/2/2010 16:57	ND	ND	0.32	30.5322	-88.191859
7/2/2010 16:57	ND	ND	0.384	30.53246	-88.191496
7/2/2010 16:57	ND	ND	0.355	30.53258	-88.191316
7/2/2010 16:57	ND	ND	0.51	30.53271	-88.191136
7/2/2010 16:57	ND	ND	0.514	30.53284	-88.190956
7/2/2010 16:57	ND	ND	0.442	30.53296	-88.190775
7/2/2010 16:57	ND	ND	0.344	30.53309	-88.190594
7/2/2010 16:57	ND	ND	0.468	30.53346	-88.190058
7/2/2010 16:57	ND	ND	0.429	30.53359	-88.18988
7/2/2010 16:57	ND	ND	0.491	30.53371	-88.1897
7/2/2010 16:57	ND	ND	0.46	30.53384	-88.189521
7/2/2010 16:57	ND	ND	0.437	30.53397	-88.18934
7/2/2010 16:57	ND	ND	0.486	30.53409	-88.189158
7/2/2010 16:57	ND	ND	0.337	30.53422	-88.188976
7/2/2010 16:57	ND	ND	0.509	30.53435	-88.188794
7/2/2010 16:58	ND	ND	0.546	30.53448	-88.188611
7/2/2010 16:58	ND	ND	0.524	30.53461	-88.188427
7/2/2010 16:58	ND	ND	0.419	30.53474	-88.188243
7/2/2010 16:58	ND	ND	0.396	30.53487	-88.188062
7/2/2010 16:58	ND	ND	0.445	30.53499	-88.187884
7/2/2010 16:58	ND	ND	0.438	30.53511	-88.187708
7/2/2010 16:58	ND	ND	0.807	30.53523	-88.187535
7/2/2010 16:58	ND	ND	0.636	30.53535	-88.187365
7/2/2010 16:58	ND	ND	0.358	30.53547	-88.187198
7/2/2010 16:58	ND	ND	0.414	30.53559	-88.187032
7/2/2010 16:58	ND	ND	0.751	30.5357	-88.186868
7/2/2010 16:58	ND	ND	0.65	30.53582	-88.186705

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 16:58	ND	ND	0.77	30.53593	-88.186541
7/2/2010 16:58	ND	ND	0.533	30.53605	-88.186379
7/2/2010 16:58	ND	ND	0.694	30.53616	-88.186217
7/2/2010 16:58	ND	ND	0.542	30.53627	-88.186057
7/2/2010 16:58	ND	ND	0.939	30.53639	-88.185897
7/2/2010 16:58	ND	ND	0.909	30.5365	-88.185736
7/2/2010 16:58	ND	ND	0.814	30.53661	-88.185574
7/2/2010 16:58	ND	ND	0.689	30.53673	-88.185412
7/2/2010 16:58	ND	ND	0.326	30.53684	-88.185249
7/2/2010 16:58	ND	ND	0.356	30.53719	-88.184755
7/2/2010 16:58	ND	ND	0.402	30.53731	-88.184588
7/2/2010 16:58	ND	ND	0.395	30.53743	-88.184419
7/2/2010 16:58	ND	ND	0.362	30.53755	-88.184247
7/2/2010 16:58	ND	ND	0.408	30.53767	-88.184075
7/2/2010 16:58	ND	ND	0.771	30.53779	-88.183901
7/2/2010 16:58	ND	ND	0.693	30.53791	-88.183725
7/2/2010 16:58	ND	ND	0.491	30.53878	-88.18248
7/2/2010 16:58	ND	ND	0.615	30.53891	-88.182301
7/2/2010 16:58	ND	ND	0.67	30.53903	-88.182122
7/2/2010 16:58	ND	ND	0.692	30.53916	-88.181944
7/2/2010 16:58	ND	ND	0.54	30.53929	-88.181765
7/2/2010 16:58	ND	ND	0.76	30.53941	-88.181586
7/2/2010 16:58	ND	ND	0.684	30.53954	-88.181406
7/2/2010 16:58	ND	ND	0.635	30.53966	-88.181225
7/2/2010 16:58	ND	ND	0.583	30.53979	-88.181045
7/2/2010 16:58	ND	ND	0.53	30.53991	-88.180867
7/2/2010 16:58	ND	ND	0.664	30.54004	-88.180689
7/2/2010 16:58	ND	ND	0.488	30.54029	-88.180335
7/2/2010 16:58	ND	ND	0.613	30.54042	-88.180162
7/2/2010 16:58	ND	ND	0.433	30.54055	-88.179991
7/2/2010 16:58	ND	ND	0.354	30.54069	-88.179822
7/2/2010 16:58	ND	ND	0.363	30.54083	-88.179656
7/2/2010 16:58	ND	ND	0.338	30.54112	-88.179332
7/2/2010 16:58	ND	ND	0.377	30.54127	-88.179176
7/2/2010 16:58	ND	ND	0.476	30.54143	-88.179024
7/2/2010 16:59	ND	ND	0.436	30.54337	-88.177566
7/2/2010 16:59	ND	ND	0.326	30.54372	-88.177312
7/2/2010 16:59	ND	ND	0.704	30.54389	-88.177186
7/2/2010 16:59	ND	ND	0.514	30.54406	-88.177063
7/2/2010 16:59	ND	ND	0.341	30.54422	-88.176945
7/2/2010 16:59	ND	ND	0.608	30.54438	-88.176831
7/2/2010 16:59	ND	ND	1.964	30.54454	-88.176719
7/2/2010 16:59	0.903	ND	1.53	30.54469	-88.176608
7/2/2010 16:59	ND	ND	0.566	30.54484	-88.176499
7/2/2010 16:59	ND	ND	0.427	30.54672	-88.175158
7/2/2010 16:59	ND	ND	0.361	30.54686	-88.175057
7/2/2010 16:59	ND	ND	0.552	30.5478	-88.174382
7/2/2010 16:59	ND	ND	0.901	30.54794	-88.174288
7/2/2010 16:59	ND	ND	0.625	30.54807	-88.174196
7/2/2010 16:59	ND	ND	0.322	30.5482	-88.174103
7/2/2010 16:59	ND	ND	0.353	30.54847	-88.173914
7/2/2010 16:59	ND	ND	1.866	30.5486	-88.173818

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 16:59	1.484	2.892	1.187	30.54874	-88.173722
7/2/2010 16:59	ND	ND	0.77	30.54887	-88.173627
7/2/2010 16:59	ND	ND	1.489	30.549	-88.173531
7/2/2010 16:59	0.959	4.172	5.66	30.54914	-88.173435
7/2/2010 16:59	1.843	6.812	6	30.54927	-88.173338
7/2/2010 16:59	2.15	6.586	4.876	30.54941	-88.173241
7/2/2010 16:59	1.04	2.942	2.799	30.54954	-88.173144
7/2/2010 16:59	ND	ND	1.051	30.54968	-88.173046
7/2/2010 16:59	ND	ND	0.902	30.54982	-88.172948
7/2/2010 16:59	ND	ND	0.512	30.54995	-88.17285
7/2/2010 16:59	ND	ND	0.86	30.55009	-88.172751
7/2/2010 16:59	ND	ND	1.254	30.55022	-88.172653
7/2/2010 16:59	ND	ND	1.128	30.55036	-88.172556
7/2/2010 16:59	ND	ND	0.981	30.55049	-88.172461
7/2/2010 16:59	ND	ND	0.634	30.55063	-88.172367
7/2/2010 16:59	ND	ND	1.265	30.55076	-88.172274
7/2/2010 17:00	ND	ND	1.512	30.5509	-88.172183
7/2/2010 17:00	ND	ND	0.941	30.55103	-88.172093
7/2/2010 17:00	ND	ND	1.107	30.55117	-88.172006
7/2/2010 17:00	ND	ND	1.707	30.55131	-88.171923
7/2/2010 17:00	ND	ND	0.931	30.55146	-88.171846
7/2/2010 17:00	ND	ND	1.02	30.5516	-88.171774
7/2/2010 17:00	ND	ND	1.612	30.55175	-88.171707
7/2/2010 17:00	ND	ND	1.615	30.5519	-88.171647
7/2/2010 17:00	ND	ND	0.902	30.55205	-88.171592
7/2/2010 17:00	ND	ND	0.554	30.55221	-88.171545
7/2/2010 17:00	ND	ND	0.441	30.55237	-88.171507
7/2/2010 17:00	ND	ND	0.593	30.55283	-88.171433
7/2/2010 17:00	ND	ND	0.76	30.55299	-88.171422
7/2/2010 17:00	ND	ND	1.078	30.55314	-88.171418
7/2/2010 17:00	ND	ND	0.641	30.55329	-88.171421
7/2/2010 17:00	ND	ND	1.238	30.55344	-88.17143
7/2/2010 17:00	ND	ND	1.828	30.55358	-88.171445
7/2/2010 17:00	ND	ND	0.856	30.55371	-88.171464
7/2/2010 17:00	ND	ND	0.35	30.55384	-88.171487
7/2/2010 17:00	ND	ND	0.415	30.55428	-88.171608
7/2/2010 17:00	ND	ND	0.422	30.55436	-88.171636
7/2/2010 17:00	ND	ND	0.701	30.55462	-88.171729
7/2/2010 17:00	ND	ND	0.966	30.55463	-88.171732
7/2/2010 17:00	ND	ND	1.288	30.55463	-88.171734
7/2/2010 17:00	ND	ND	1.636	30.55463	-88.171733
7/2/2010 17:00	ND	ND	1.04	30.55463	-88.171733
7/2/2010 17:00	ND	ND	0.998	30.55463	-88.171733
7/2/2010 17:00	ND	ND	0.869	30.55463	-88.171734
7/2/2010 17:00	ND	ND	0.723	30.55463	-88.171734
7/2/2010 17:00	ND	ND	0.694	30.55463	-88.171734
7/2/2010 17:00	ND	ND	0.631	30.55463	-88.171734
7/2/2010 17:00	ND	ND	0.882	30.55463	-88.171734
7/2/2010 17:00	ND	ND	1.158	30.55463	-88.171734
7/2/2010 17:00	ND	ND	1.094	30.55463	-88.171734
7/2/2010 17:00	1.028	ND	0.973	30.55463	-88.171734
7/2/2010 17:00	ND	ND	0.992	30.55463	-88.171734

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 17:00	ND	ND	0.796	30.55463	-88.171734
7/2/2010 17:00	ND	ND	0.965	30.55463	-88.171734
7/2/2010 17:00	ND	ND	0.66	30.55463	-88.171734
7/2/2010 17:00	ND	ND	0.746	30.55463	-88.171734
7/2/2010 17:00	ND	ND	0.839	30.55463	-88.171734
7/2/2010 17:00	ND	ND	0.96	30.55463	-88.171734
7/2/2010 17:00	ND	ND	0.853	30.55463	-88.171734
7/2/2010 17:00	ND	ND	0.888	30.55463	-88.171734
7/2/2010 17:00	ND	ND	1.243	30.55463	-88.171734
7/2/2010 17:00	ND	ND	1.313	30.55463	-88.171734
7/2/2010 17:00	ND	ND	1.193	30.55463	-88.171734
7/2/2010 17:00	ND	ND	1.22	30.55463	-88.171734
7/2/2010 17:00	ND	ND	1.352	30.55463	-88.171734
7/2/2010 17:00	ND	2.865	1.208	30.55463	-88.171734
7/2/2010 17:01	ND	ND	1.261	30.55463	-88.171734
7/2/2010 17:01	0.949	ND	1.498	30.55463	-88.171734
7/2/2010 17:01	0.973	3.153	1.817	30.55463	-88.171734
7/2/2010 17:01	ND	ND	1.264	30.55463	-88.171734
7/2/2010 17:01	ND	ND	1.156	30.55463	-88.171734
7/2/2010 17:01	ND	ND	0.957	30.55463	-88.171734
7/2/2010 17:01	ND	ND	0.924	30.55463	-88.171734
7/2/2010 17:01	ND	ND	1.024	30.55463	-88.171734
7/2/2010 17:01	ND	ND	1.058	30.55463	-88.171734
7/2/2010 17:01	ND	ND	0.933	30.55463	-88.171733
7/2/2010 17:01	ND	ND	1.013	30.55463	-88.171733
7/2/2010 17:01	ND	ND	1.013	30.55463	-88.171733
7/2/2010 17:01	ND	ND	1.207	30.55463	-88.171733
7/2/2010 17:01	ND	ND	0.998	30.55463	-88.171733
7/2/2010 17:01	ND	ND	1.058	30.55463	-88.171733
7/2/2010 17:01	ND	ND	1.133	30.55463	-88.171733
7/2/2010 17:01	ND	ND	1.047	30.55463	-88.171734
7/2/2010 17:01	ND	ND	1.045	30.55463	-88.171734
7/2/2010 17:01	ND	ND	1.049	30.55463	-88.171733
7/2/2010 17:01	ND	3.287	0.969	30.55463	-88.171734
7/2/2010 17:01	ND	ND	0.901	30.55463	-88.171734
7/2/2010 17:01	ND	ND	0.951	30.55463	-88.171734
7/2/2010 17:01	1.009	ND	1.755	30.55463	-88.171733
7/2/2010 17:01	ND	ND	1.787	30.55463	-88.171734
7/2/2010 17:01	ND	3.623	1.97	30.55464	-88.171736
7/2/2010 17:01	0.932	2.815	2.101	30.55465	-88.171741
7/2/2010 17:01	ND	3.899	1.654	30.55468	-88.171751
7/2/2010 17:01	ND	ND	0.966	30.55471	-88.171766
7/2/2010 17:01	ND	ND	0.497	30.55476	-88.171785
7/2/2010 17:01	ND	ND	0.698	30.55512	-88.171941
7/2/2010 17:01	0.931	3.765	1.394	30.55521	-88.171983
7/2/2010 17:01	1.471	3.849	1.667	30.55531	-88.172027
7/2/2010 17:01	2.507	8.696	4.322	30.55542	-88.172074
7/2/2010 17:01	7.427	15.951	4.657	30.55553	-88.172123
7/2/2010 17:01	5.535	6.91	1.861	30.55564	-88.172173
7/2/2010 17:01	1.021	ND	0.656	30.55576	-88.172224
7/2/2010 17:01	ND	ND	0.477	30.55589	-88.172277
7/2/2010 17:01	ND	ND	0.535	30.55602	-88.172329

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 17:01	ND	ND	0.536	30.55615	-88.172379
7/2/2010 17:01	ND	ND	0.333	30.55629	-88.17243
7/2/2010 17:01	ND	ND	0.488	30.55898	-88.172669
7/2/2010 17:02	0.903	ND	0.345	30.55916	-88.172654
7/2/2010 17:03	ND	ND	0.32	30.57116	-88.171359
7/2/2010 17:03	ND	ND	0.318	30.57125	-88.171348
7/2/2010 17:03	ND	ND	0.344	30.57198	-88.17127
7/2/2010 17:03	ND	ND	0.387	30.57207	-88.171261
7/2/2010 17:03	1.107	ND	0.356	30.57216	-88.171252
7/2/2010 17:03	ND	ND	0.327	30.57226	-88.171242
7/2/2010 17:03	ND	ND	0.366	30.57347	-88.171109
7/2/2010 17:03	ND	ND	0.317	30.57351	-88.171105
7/2/2010 17:03	ND	ND	0.407	30.57369	-88.171089
7/2/2010 17:04	ND	ND	0.458	30.57369	-88.171089
7/2/2010 17:04	ND	ND	0.372	30.57369	-88.171089
7/2/2010 17:04	ND	ND	0.329	30.57369	-88.171088
7/2/2010 17:04	ND	ND	0.418	30.57369	-88.171088
7/2/2010 17:04	ND	ND	0.384	30.57369	-88.171088
7/2/2010 17:04	ND	ND	0.42	30.57369	-88.171088
7/2/2010 17:04	ND	ND	0.412	30.57369	-88.171088
7/2/2010 17:04	ND	ND	0.416	30.57369	-88.171088
7/2/2010 17:04	ND	ND	0.445	30.57369	-88.171088
7/2/2010 17:04	ND	ND	0.673	30.57369	-88.171087
7/2/2010 17:04	ND	ND	0.633	30.57369	-88.171087
7/2/2010 17:04	ND	ND	0.511	30.57369	-88.171087
7/2/2010 17:04	ND	ND	0.516	30.57369	-88.171087
7/2/2010 17:04	ND	ND	0.555	30.57369	-88.171087
7/2/2010 17:04	ND	ND	0.486	30.57369	-88.171087
7/2/2010 17:04	ND	ND	0.485	30.57369	-88.171087
7/2/2010 17:04	ND	ND	0.493	30.57369	-88.171087
7/2/2010 17:04	ND	ND	0.41	30.57369	-88.171087
7/2/2010 17:04	ND	ND	0.562	30.57369	-88.171087
7/2/2010 17:04	ND	ND	0.442	30.57369	-88.171087
7/2/2010 17:04	ND	ND	0.549	30.57369	-88.171087
7/2/2010 17:04	ND	ND	0.633	30.57369	-88.171087
7/2/2010 17:04	ND	ND	0.592	30.57369	-88.171087
7/2/2010 17:04	ND	ND	0.65	30.57369	-88.171087
7/2/2010 17:04	ND	ND	0.649	30.57369	-88.171087
7/2/2010 17:04	1.033	ND	0.852	30.57369	-88.171087
7/2/2010 17:04	ND	ND	0.782	30.57369	-88.171087
7/2/2010 17:04	ND	ND	0.911	30.57369	-88.171087
7/2/2010 17:04	ND	ND	0.896	30.57369	-88.171087
7/2/2010 17:04	ND	3.138	0.834	30.57368	-88.171087
7/2/2010 17:04	2.139	4.095	1.472	30.57368	-88.171087
7/2/2010 17:04	2.822	4.116	0.962	30.57368	-88.171087
7/2/2010 17:04	1.365	ND	0.925	30.57368	-88.171087
7/2/2010 17:04	ND	ND	0.963	30.57368	-88.171087
7/2/2010 17:04	1.238	ND	1.092	30.57368	-88.171087
7/2/2010 17:04	2.143	3.568	1.591	30.57368	-88.171087
7/2/2010 17:04	2.151	4.398	1.958	30.57368	-88.171087
7/2/2010 17:04	3.743	6.776	1.884	30.57369	-88.171087
7/2/2010 17:04	2.292	ND	0.905	30.57369	-88.171087



**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 17:04	ND	ND	0.861	30.57369	-88.171087
7/2/2010 17:04	ND	ND	1.136	30.57369	-88.171087
7/2/2010 17:04	1.026	ND	0.947	30.57369	-88.171087
7/2/2010 17:04	ND	ND	0.706	30.57369	-88.171087
7/2/2010 17:04	ND	ND	0.983	30.57369	-88.171087
7/2/2010 17:04	0.911	ND	0.749	30.57369	-88.171087
7/2/2010 17:04	ND	ND	1.033	30.57369	-88.171087
7/2/2010 17:04	ND	ND	0.973	30.57369	-88.171087
7/2/2010 17:04	0.973	ND	0.945	30.57369	-88.171087
7/2/2010 17:04	ND	ND	0.72	30.57369	-88.171087
7/2/2010 17:04	ND	ND	0.767	30.57369	-88.171087
7/2/2010 17:04	2.193	3.758	2.017	30.5737	-88.171086
7/2/2010 17:04	ND	2.897	1.46	30.57372	-88.171084
7/2/2010 17:04	ND	ND	1.244	30.57375	-88.171081
7/2/2010 17:04	ND	ND	0.758	30.57379	-88.171077
7/2/2010 17:04	ND	ND	0.585	30.57383	-88.171072
7/2/2010 17:04	ND	3.369	2.44	30.57389	-88.171066
7/2/2010 17:04	1.724	4.306	1.862	30.57396	-88.171058
7/2/2010 17:04	1.348	3.166	2.018	30.57403	-88.17105
7/2/2010 17:04	2.04	5.438	3.027	30.57412	-88.171041
7/2/2010 17:04	4.373	8.015	2.309	30.57421	-88.171032
7/2/2010 17:05	1.669	2.61	0.838	30.57431	-88.171021
7/2/2010 17:05	1.647	ND	1.392	30.57441	-88.171011
7/2/2010 17:05	1.1	ND	0.97	30.57451	-88.170999
7/2/2010 17:05	1.343	ND	0.649	30.5746	-88.170988
7/2/2010 17:05	ND	ND	0.633	30.5747	-88.170977
7/2/2010 17:05	ND	ND	1.109	30.5748	-88.170966
7/2/2010 17:05	1.271	ND	1.072	30.5749	-88.170955
7/2/2010 17:05	ND	ND	0.996	30.575	-88.170946
7/2/2010 17:05	ND	ND	0.723	30.5751	-88.170937
7/2/2010 17:05	ND	ND	0.413	30.5752	-88.170929
7/2/2010 17:06	1.088	ND	0.311	30.58515	-88.162654
7/2/2010 17:06	1.178	ND	ND	30.58531	-88.162443
7/2/2010 17:06	1.144	ND	ND	30.58546	-88.16223
7/2/2010 17:06	ND	ND	0.375	30.58613	-88.161378
7/2/2010 17:09	ND	ND	0.346	30.6248	-88.124604
7/2/2010 17:09	ND	ND	0.483	30.6249	-88.124341
7/2/2010 17:09	ND	ND	0.312	30.62508	-88.12381
7/2/2010 17:10	ND	ND	0.318	30.62522	-88.123268
7/2/2010 17:10	ND	ND	0.333	30.62529	-88.122993
7/2/2010 17:10	ND	ND	0.324	30.62535	-88.122716
7/2/2010 17:10	ND	ND	0.311	30.62545	-88.12216
7/2/2010 17:10	ND	ND	0.82	30.62783	-88.114507
7/2/2010 17:10	ND	ND	0.478	30.62884	-88.112389
7/2/2010 17:10	ND	ND	0.956	30.62896	-88.112132
7/2/2010 17:10	ND	ND	1.123	30.62909	-88.111876
7/2/2010 17:10	ND	ND	1.016	30.62921	-88.111623
7/2/2010 17:10	ND	ND	0.904	30.62932	-88.111372
7/2/2010 17:10	ND	ND	0.882	30.62944	-88.111124
7/2/2010 17:10	ND	ND	0.814	30.62956	-88.110877
7/2/2010 17:10	ND	ND	1.008	30.62967	-88.110631
7/2/2010 17:10	ND	ND	0.875	30.62978	-88.110386

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 17:10	ND	ND	0.725	30.62989	-88.110141
7/2/2010 17:10	ND	ND	1.029	30.63	-88.109896
7/2/2010 17:10	ND	ND	0.709	30.63011	-88.109654
7/2/2010 17:10	ND	ND	0.631	30.63022	-88.109412
7/2/2010 17:10	ND	ND	0.679	30.63033	-88.109169
7/2/2010 17:10	ND	ND	0.56	30.63045	-88.108925
7/2/2010 17:10	ND	ND	0.725	30.63056	-88.108679
7/2/2010 17:10	ND	ND	0.882	30.63067	-88.108432
7/2/2010 17:10	ND	ND	0.741	30.63079	-88.108183
7/2/2010 17:10	ND	ND	0.668	30.6309	-88.107934
7/2/2010 17:11	ND	ND	0.563	30.63101	-88.107684
7/2/2010 17:11	ND	ND	0.741	30.63112	-88.107435
7/2/2010 17:11	ND	ND	0.682	30.63123	-88.107186
7/2/2010 17:11	ND	ND	0.989	30.63134	-88.106937
7/2/2010 17:11	ND	ND	0.829	30.63145	-88.106689
7/2/2010 17:11	ND	ND	0.59	30.63155	-88.106443
7/2/2010 17:11	ND	ND	0.374	30.63219	-88.105013
7/2/2010 17:11	ND	ND	0.382	30.6323	-88.104776
7/2/2010 17:11	ND	ND	0.383	30.63241	-88.104537
7/2/2010 17:11	ND	ND	0.354	30.63275	-88.103801
7/2/2010 17:11	ND	ND	0.432	30.63286	-88.103549
7/2/2010 17:11	ND	ND	0.443	30.63297	-88.103292
7/2/2010 17:11	ND	ND	0.641	30.63309	-88.103032
7/2/2010 17:11	ND	ND	0.562	30.6332	-88.10277
7/2/2010 17:11	ND	ND	0.568	30.63332	-88.102505
7/2/2010 17:11	ND	ND	0.528	30.63344	-88.102238
7/2/2010 17:11	ND	ND	0.47	30.63355	-88.101971
7/2/2010 17:11	ND	ND	0.333	30.63402	-88.100893
7/2/2010 17:11	ND	ND	0.403	30.63414	-88.100623
7/2/2010 17:11	ND	ND	0.312	30.63426	-88.100354
7/2/2010 17:11	ND	ND	0.383	30.63438	-88.100087
7/2/2010 17:11	ND	ND	0.324	30.6345	-88.09982
7/2/2010 17:11	ND	ND	0.318	30.63474	-88.099291
7/2/2010 17:11	ND	ND	0.358	30.63486	-88.09903
7/2/2010 17:11	ND	ND	0.471	30.63499	-88.098769
7/2/2010 17:11	ND	ND	0.39	30.63512	-88.098511
7/2/2010 17:11	ND	ND	0.418	30.63525	-88.098254
7/2/2010 17:11	ND	ND	0.452	30.63539	-88.097998
7/2/2010 17:11	ND	ND	0.384	30.63552	-88.097743
7/2/2010 17:11	ND	ND	0.313	30.63566	-88.097489
7/2/2010 17:11	ND	ND	0.469	30.6358	-88.097236
7/2/2010 17:11	ND	ND	0.386	30.63594	-88.096985
7/2/2010 17:11	ND	ND	0.435	30.63608	-88.096736
7/2/2010 17:11	ND	ND	0.337	30.63623	-88.096487
7/2/2010 17:11	ND	ND	0.349	30.63681	-88.095503
7/2/2010 17:11	ND	ND	0.329	30.63711	-88.095011
7/2/2010 17:11	ND	ND	0.338	30.63754	-88.094265
7/2/2010 17:12	ND	ND	0.337	30.64315	-88.083364
7/2/2010 17:12	ND	ND	0.369	30.64332	-88.083128
7/2/2010 17:12	1.055	ND	ND	30.64348	-88.082892
7/2/2010 17:13	ND	ND	0.347	30.65009	-88.074037
7/2/2010 17:15	ND	ND	0.345	30.6717	-88.046238

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 17:15	ND	ND	0.478	30.6718	-88.046161
7/2/2010 17:15	ND	ND	0.751	30.6719	-88.046081
7/2/2010 17:15	ND	ND	0.369	30.672	-88.046001
7/2/2010 17:17	ND	ND	0.773	30.67676	-88.043558
7/2/2010 17:17	0.961	3.188	2.631	30.67681	-88.043547
7/2/2010 17:17	1.748	4.553	4.054	30.67686	-88.043538
7/2/2010 17:17	2.952	5.615	3.8	30.67691	-88.043528
7/2/2010 17:17	1.818	ND	2.341	30.67696	-88.043519
7/2/2010 17:17	1.864	2.736	2.161	30.67701	-88.04351
7/2/2010 17:17	0.98	ND	1.995	30.67706	-88.043501
7/2/2010 17:17	1.139	3.216	1.873	30.67711	-88.043492
7/2/2010 17:17	ND	3.287	1.784	30.67717	-88.043483
7/2/2010 17:17	1.469	3.158	1.978	30.67722	-88.043475
7/2/2010 17:17	ND	2.675	1.257	30.67727	-88.043467
7/2/2010 17:17	ND	ND	0.939	30.67733	-88.043458
7/2/2010 17:17	ND	ND	0.545	30.67738	-88.043449
7/2/2010 17:17	ND	ND	0.444	30.67765	-88.043406
7/2/2010 17:17	ND	ND	0.372	30.6777	-88.043397
7/2/2010 17:17	ND	ND	0.635	30.67822	-88.043316
7/2/2010 17:17	ND	ND	0.348	30.67836	-88.043295
7/2/2010 17:17	ND	ND	0.337	30.67842	-88.043285
7/2/2010 17:17	ND	ND	0.478	30.67848	-88.043275
7/2/2010 17:17	ND	ND	0.428	30.67854	-88.043266
7/2/2010 17:17	ND	ND	0.422	30.67858	-88.043259
7/2/2010 17:17	ND	ND	0.589	30.67861	-88.043253
7/2/2010 17:17	ND	ND	0.417	30.67864	-88.043248
7/2/2010 17:17	ND	ND	0.464	30.67866	-88.043244
7/2/2010 17:17	ND	ND	0.616	30.67868	-88.043242
7/2/2010 17:17	ND	ND	0.746	30.67869	-88.04324
7/2/2010 17:17	ND	ND	0.697	30.6787	-88.043238
7/2/2010 17:17	ND	ND	0.578	30.67871	-88.043236
7/2/2010 17:17	ND	ND	0.886	30.67872	-88.043235
7/2/2010 17:17	ND	ND	0.824	30.67873	-88.043233
7/2/2010 17:17	ND	ND	0.766	30.67875	-88.04323
7/2/2010 17:17	ND	ND	0.586	30.67877	-88.043226
7/2/2010 17:17	ND	ND	0.744	30.6788	-88.04322
7/2/2010 17:17	ND	ND	0.616	30.67884	-88.043213
7/2/2010 17:17	ND	ND	0.499	30.67889	-88.043206
7/2/2010 17:17	ND	ND	0.343	30.67895	-88.043197
7/2/2010 17:17	ND	ND	0.344	30.67901	-88.043188
7/2/2010 17:17	ND	ND	0.481	30.67908	-88.043178
7/2/2010 17:17	ND	ND	0.351	30.67915	-88.043166
7/2/2010 17:17	ND	ND	0.323	30.67923	-88.043154
7/2/2010 17:17	ND	ND	0.361	30.67936	-88.043132
7/2/2010 17:17	ND	ND	0.439	30.67942	-88.043124
7/2/2010 17:17	ND	ND	0.354	30.67947	-88.043116
7/2/2010 17:17	ND	ND	0.34	30.67951	-88.04311
7/2/2010 17:18	ND	ND	0.32	30.68004	-88.043023
7/2/2010 17:18	ND	ND	0.385	30.68008	-88.043017
7/2/2010 17:18	ND	ND	0.367	30.68015	-88.043005
7/2/2010 17:18	ND	ND	0.475	30.68019	-88.042999
7/2/2010 17:18	ND	ND	0.545	30.68023	-88.042993

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 17:18	ND	ND	0.501	30.68028	-88.042987
7/2/2010 17:18	ND	3.92	2.531	30.68032	-88.04298
7/2/2010 17:18	1.652	3.7	2.748	30.68035	-88.042975
7/2/2010 17:18	1.785	4.201	2.968	30.68038	-88.04297
7/2/2010 17:18	1.433	3.568	2.741	30.68041	-88.042967
7/2/2010 17:18	1.635	4.11	3.052	30.68042	-88.042966
7/2/2010 17:18	1.587	4.193	3.726	30.68042	-88.042964
7/2/2010 17:18	2.75	5.974	3.653	30.68044	-88.042963
7/2/2010 17:18	2.481	6.164	4.247	30.68045	-88.042961
7/2/2010 17:18	2.745	6.797	4.811	30.68046	-88.042959
7/2/2010 17:18	2.577	5.678	4.542	30.68047	-88.042957
7/2/2010 17:18	2.755	7.444	4.314	30.68048	-88.042955
7/2/2010 17:18	2.543	4.799	3.239	30.6805	-88.042953
7/2/2010 17:18	1.555	5.727	2.991	30.68052	-88.04295
7/2/2010 17:18	1.69	3.709	2.876	30.68054	-88.042946
7/2/2010 17:18	1.081	4.758	1.879	30.68058	-88.042941
7/2/2010 17:18	ND	ND	1.404	30.68063	-88.042934
7/2/2010 17:18	ND	ND	1.192	30.68068	-88.042926
7/2/2010 17:18	ND	ND	1.029	30.68073	-88.042917
7/2/2010 17:18	ND	ND	0.771	30.68078	-88.042909
7/2/2010 17:18	ND	ND	0.655	30.68083	-88.0429
7/2/2010 17:18	ND	ND	0.664	30.68088	-88.042891
7/2/2010 17:18	ND	ND	1.031	30.68094	-88.042883
7/2/2010 17:18	ND	ND	0.983	30.68099	-88.042873
7/2/2010 17:18	ND	ND	0.682	30.68105	-88.042863
7/2/2010 17:18	ND	ND	0.541	30.68112	-88.042853
7/2/2010 17:18	ND	ND	0.357	30.68119	-88.042842
7/2/2010 17:18	ND	ND	0.394	30.68197	-88.042714
7/2/2010 17:18	ND	ND	0.381	30.68205	-88.042699
7/2/2010 17:18	ND	ND	0.383	30.68213	-88.042683
7/2/2010 17:18	ND	ND	0.803	30.68221	-88.042667
7/2/2010 17:18	ND	ND	1.107	30.68229	-88.04265
7/2/2010 17:18	ND	2.617	1.433	30.68236	-88.042634
7/2/2010 17:18	ND	ND	0.906	30.68243	-88.042618
7/2/2010 17:18	ND	ND	0.503	30.6825	-88.042602
7/2/2010 17:18	ND	ND	0.354	30.68256	-88.042585
7/2/2010 17:19	ND	ND	0.332	30.68284	-88.042494
7/2/2010 17:19	ND	ND	0.318	30.68289	-88.042476
7/2/2010 17:19	ND	ND	0.437	30.68377	-88.042155
7/2/2010 17:19	ND	ND	0.336	30.68383	-88.042136
7/2/2010 17:19	ND	ND	0.324	30.68401	-88.042083
7/2/2010 17:19	ND	ND	0.325	30.68413	-88.042049
7/2/2010 17:19	ND	ND	0.343	30.68419	-88.042033
7/2/2010 17:19	ND	ND	0.491	30.68426	-88.042018
7/2/2010 17:20	ND	ND	0.593	30.68679	-88.041724
7/2/2010 17:20	ND	ND	0.749	30.6868	-88.041723
7/2/2010 17:20	ND	ND	0.572	30.6868	-88.041723
7/2/2010 17:20	ND	ND	0.587	30.6868	-88.041722
7/2/2010 17:20	ND	ND	0.472	30.68681	-88.041721
7/2/2010 17:20	ND	ND	0.319	30.68682	-88.04172
7/2/2010 17:20	ND	ND	0.378	30.68684	-88.041718
7/2/2010 17:20	ND	ND	0.339	30.68685	-88.041717

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 17:20	ND	ND	0.629	30.68685	-88.041716
7/2/2010 17:20	ND	ND	0.586	30.68686	-88.041716
7/2/2010 17:20	ND	ND	0.541	30.68685	-88.041716
7/2/2010 17:20	ND	ND	0.54	30.68685	-88.041716
7/2/2010 17:20	ND	ND	0.44	30.68686	-88.041716
7/2/2010 17:20	ND	ND	0.435	30.68686	-88.041716
7/2/2010 17:20	ND	ND	0.475	30.68686	-88.041716
7/2/2010 17:20	ND	ND	0.376	30.68687	-88.041715
7/2/2010 17:20	ND	ND	0.392	30.68688	-88.041713
7/2/2010 17:20	ND	ND	0.456	30.6869	-88.041712
7/2/2010 17:20	ND	ND	0.47	30.68691	-88.04171
7/2/2010 17:20	ND	ND	0.414	30.68691	-88.04171
7/2/2010 17:20	ND	ND	0.445	30.68692	-88.041709
7/2/2010 17:20	ND	ND	0.42	30.68692	-88.041709
7/2/2010 17:20	ND	ND	0.34	30.68694	-88.041707
7/2/2010 17:21	ND	ND	0.422	30.68747	-88.041632
7/2/2010 17:21	ND	ND	0.334	30.68748	-88.041629
7/2/2010 17:21	ND	ND	0.42	30.68749	-88.041627
7/2/2010 17:21	ND	ND	0.42	30.6875	-88.041623
7/2/2010 17:21	ND	ND	0.486	30.68751	-88.041619
7/2/2010 17:21	ND	ND	0.515	30.68753	-88.041613
7/2/2010 17:21	ND	ND	0.512	30.68756	-88.041606
7/2/2010 17:21	ND	ND	0.463	30.68758	-88.041597
7/2/2010 17:21	ND	ND	0.398	30.68761	-88.041585
7/2/2010 17:21	ND	ND	0.37	30.68765	-88.04157
7/2/2010 17:21	ND	ND	0.318	30.68785	-88.041475
7/2/2010 17:21	ND	ND	0.331	30.68807	-88.041321
7/2/2010 17:21	ND	ND	0.444	30.6881	-88.041294
7/2/2010 17:21	ND	ND	0.518	30.68813	-88.041269
7/2/2010 17:21	ND	ND	0.541	30.68816	-88.041245
7/2/2010 17:21	ND	ND	0.452	30.68818	-88.041222
7/2/2010 17:21	ND	ND	0.394	30.68825	-88.041144
7/2/2010 17:21	ND	ND	0.485	30.68827	-88.041127
7/2/2010 17:21	ND	ND	0.488	30.68828	-88.041106
7/2/2010 17:21	ND	ND	0.541	30.6883	-88.041085
7/2/2010 17:21	ND	ND	0.442	30.68832	-88.041065
7/2/2010 17:21	ND	ND	0.363	30.68833	-88.041046
7/2/2010 17:21	ND	ND	0.34	30.68835	-88.041025
7/2/2010 17:21	ND	ND	0.34	30.68837	-88.041
7/2/2010 17:21	ND	ND	0.427	30.68839	-88.040975
7/2/2010 17:21	ND	ND	0.435	30.68842	-88.04095
7/2/2010 17:21	ND	ND	0.415	30.68835	-88.040948
7/2/2010 17:22	ND	ND	0.466	30.68822	-88.040967
7/2/2010 17:22	ND	ND	0.389	30.68815	-88.040935
7/2/2010 17:22	ND	ND	0.559	30.68823	-88.040855
7/2/2010 17:22	ND	ND	0.638	30.68829	-88.040808
7/2/2010 17:22	ND	ND	0.632	30.68834	-88.04076
7/2/2010 17:22	ND	ND	0.571	30.68839	-88.040709
7/2/2010 17:22	ND	ND	0.615	30.68844	-88.040652
7/2/2010 17:22	ND	ND	0.617	30.68848	-88.040589
7/2/2010 17:22	ND	ND	0.682	30.68852	-88.040525
7/2/2010 17:22	ND	ND	0.475	30.68856	-88.040462

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 17:24	1.712	3.349	1.944	30.6916	-88.029902
7/2/2010 17:24	1.161	ND	1.772	30.69164	-88.029749
7/2/2010 17:24	1.378	3.829	1.792	30.69168	-88.029595
7/2/2010 17:24	1	ND	1.647	30.69172	-88.029439
7/2/2010 17:24	1.105	ND	1.349	30.69176	-88.02928
7/2/2010 17:24	1.079	ND	1.438	30.6918	-88.02912
7/2/2010 17:24	1.303	ND	1.18	30.69183	-88.028958
7/2/2010 17:24	ND	ND	1.019	30.69186	-88.028793
7/2/2010 17:24	1.401	ND	0.979	30.69188	-88.028628
7/2/2010 17:24	1.277	ND	1.256	30.6919	-88.028461
7/2/2010 17:24	1.019	ND	0.813	30.69192	-88.028292
7/2/2010 17:24	ND	ND	0.671	30.69194	-88.028121
7/2/2010 17:24	ND	ND	0.649	30.69195	-88.027947
7/2/2010 17:24	0.912	ND	0.506	30.69196	-88.02777
7/2/2010 17:24	ND	ND	0.583	30.69197	-88.027589
7/2/2010 17:24	ND	ND	0.36	30.69197	-88.027405
7/2/2010 17:24	ND	ND	0.48	30.69196	-88.027217
7/2/2010 17:24	ND	ND	0.433	30.69196	-88.027024
7/2/2010 17:24	1.007	ND	0.434	30.69195	-88.026828
7/2/2010 17:24	ND	ND	0.414	30.69193	-88.026627
7/2/2010 17:24	ND	ND	0.409	30.69191	-88.026421
7/2/2010 17:24	ND	ND	0.356	30.6918	-88.025783
7/2/2010 17:24	ND	ND	0.507	30.69175	-88.025563
7/2/2010 17:24	ND	ND	0.58	30.69169	-88.025339
7/2/2010 17:24	1.122	ND	0.57	30.69163	-88.025111
7/2/2010 17:24	1.313	ND	0.446	30.69157	-88.02488
7/2/2010 17:25	ND	ND	0.414	30.68739	-88.010091
7/2/2010 17:25	ND	3.216	3.456	30.68731	-88.009822
7/2/2010 17:25	1.746	5.938	3.99	30.68724	-88.009552
7/2/2010 17:25	1.021	3.349	1.606	30.68716	-88.009283
7/2/2010 17:25	ND	ND	0.853	30.68709	-88.009014
7/2/2010 17:25	ND	ND	0.547	30.68701	-88.008745
7/2/2010 17:27	ND	ND	0.358	30.67344	-87.981222
7/2/2010 17:30	ND	ND	0.378	30.65575	-87.927525
7/2/2010 17:31	ND	ND	0.362	30.65512	-87.922801
7/2/2010 17:31	ND	ND	0.416	30.6551	-87.922519
7/2/2010 17:31	ND	ND	0.358	30.65508	-87.922237
7/2/2010 17:31	ND	ND	0.385	30.65506	-87.921956
7/2/2010 17:31	ND	ND	0.393	30.65499	-87.919404
7/2/2010 17:31	ND	ND	0.331	30.65499	-87.919124
7/2/2010 17:31	ND	ND	0.652	30.65458	-87.912361
7/2/2010 17:31	ND	3.498	1.56	30.65453	-87.912333
7/2/2010 17:31	1.476	3.932	1.913	30.65448	-87.912313
7/2/2010 17:31	2.16	3.25	1.809	30.65441	-87.912305
7/2/2010 17:32	1.489	2.66	1.295	30.65434	-87.912307
7/2/2010 17:32	ND	ND	0.429	30.65426	-87.912316
7/2/2010 17:32	ND	ND	0.327	30.64985	-87.912704
7/2/2010 17:32	ND	ND	0.383	30.64974	-87.91271
7/2/2010 17:32	ND	ND	0.417	30.64902	-87.912733
7/2/2010 17:32	ND	ND	0.513	30.64898	-87.912734
7/2/2010 17:32	ND	ND	0.741	30.64895	-87.912734
7/2/2010 17:32	1.052	ND	0.53	30.64892	-87.912735

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 17:33	ND	ND	0.331	30.64875	-87.912738
7/2/2010 17:33	ND	ND	0.478	30.64872	-87.912739
7/2/2010 17:33	ND	ND	0.459	30.6487	-87.912739
7/2/2010 17:33	ND	ND	0.472	30.64868	-87.912739
7/2/2010 17:33	ND	ND	0.411	30.64867	-87.912739
7/2/2010 17:33	ND	ND	0.322	30.64865	-87.91274
7/2/2010 17:33	ND	ND	0.504	30.64853	-87.912742
7/2/2010 17:33	ND	ND	0.546	30.64848	-87.912742
7/2/2010 17:33	ND	ND	0.319	30.64841	-87.912743
7/2/2010 17:33	ND	ND	0.626	30.64834	-87.912744
7/2/2010 17:33	ND	ND	0.464	30.64826	-87.912745
7/2/2010 17:33	ND	ND	0.81	30.64807	-87.912746
7/2/2010 17:33	ND	3.196	1.901	30.64797	-87.912747
7/2/2010 17:33	2.295	3.547	2.118	30.64787	-87.912748
7/2/2010 17:33	1.979	4.306	1.859	30.64776	-87.91275
7/2/2010 17:33	ND	ND	0.725	30.64766	-87.912751
7/2/2010 17:33	ND	ND	0.484	30.64755	-87.912752
7/2/2010 17:33	ND	ND	0.726	30.64744	-87.912753
7/2/2010 17:33	ND	ND	0.881	30.64732	-87.912754
7/2/2010 17:33	ND	2.66	1.103	30.64721	-87.912756
7/2/2010 17:33	1.277	ND	1.635	30.64709	-87.912757
7/2/2010 17:33	1.278	ND	1.469	30.64697	-87.912759
7/2/2010 17:33	0.98	ND	0.987	30.64685	-87.91276
7/2/2010 17:33	ND	ND	0.438	30.64673	-87.912761
7/2/2010 17:33	ND	ND	0.584	30.6466	-87.912762
7/2/2010 17:33	0.959	2.724	1.026	30.64648	-87.912764
7/2/2010 17:33	ND	ND	0.843	30.64635	-87.912766
7/2/2010 17:33	ND	ND	0.999	30.64623	-87.912767
7/2/2010 17:33	0.905	ND	0.618	30.64611	-87.912769
7/2/2010 17:33	ND	ND	0.366	30.64574	-87.912771
7/2/2010 17:33	ND	ND	0.5	30.64562	-87.912772
7/2/2010 17:33	ND	ND	0.459	30.64549	-87.91277
7/2/2010 17:33	ND	ND	0.468	30.64536	-87.912767
7/2/2010 17:33	ND	ND	0.573	30.64522	-87.912765
7/2/2010 17:34	ND	ND	0.318	30.64047	-87.91281
7/2/2010 17:34	ND	ND	0.314	30.63945	-87.912824
7/2/2010 17:35	ND	ND	0.35	30.63421	-87.912185
7/2/2010 17:35	1.178	ND	0.644	30.63421	-87.912185
7/2/2010 17:35	1.1	ND	0.579	30.63421	-87.912185
7/2/2010 17:35	1.045	ND	0.547	30.63421	-87.912185
7/2/2010 17:35	ND	ND	0.351	30.63421	-87.912185
7/2/2010 17:35	ND	ND	0.367	30.63421	-87.912185
7/2/2010 17:35	ND	ND	0.322	30.63408	-87.912142
7/2/2010 17:35	ND	ND	0.553	30.6338	-87.912047
7/2/2010 17:35	1.045	ND	0.567	30.63373	-87.91202
7/2/2010 17:35	ND	ND	0.513	30.63365	-87.91199
7/2/2010 17:35	ND	ND	0.518	30.63356	-87.911958
7/2/2010 17:35	ND	ND	0.443	30.63347	-87.911923
7/2/2010 17:35	ND	ND	0.556	30.63337	-87.911885
7/2/2010 17:35	ND	ND	0.824	30.63327	-87.911845
7/2/2010 17:35	ND	ND	0.95	30.63317	-87.911803
7/2/2010 17:35	ND	ND	0.841	30.63306	-87.911759

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 17:35	ND	ND	0.544	30.63296	-87.911713
7/2/2010 17:35	ND	ND	0.559	30.63285	-87.911666
7/2/2010 17:35	ND	ND	0.595	30.63274	-87.911618
7/2/2010 17:35	ND	ND	0.439	30.63262	-87.911569
7/2/2010 17:35	ND	ND	0.56	30.63251	-87.91152
7/2/2010 17:35	ND	ND	0.421	30.63239	-87.911471
7/2/2010 17:35	ND	ND	0.599	30.63228	-87.911421
7/2/2010 17:35	ND	ND	0.626	30.63216	-87.91137
7/2/2010 17:35	ND	ND	0.521	30.63204	-87.911319
7/2/2010 17:35	ND	ND	0.42	30.63192	-87.911266
7/2/2010 17:35	ND	ND	0.477	30.63179	-87.911214
7/2/2010 17:35	ND	ND	0.48	30.63167	-87.911161
7/2/2010 17:35	ND	ND	0.361	30.63155	-87.911107
7/2/2010 17:36	ND	ND	0.41	30.63077	-87.910763
7/2/2010 17:36	ND	ND	0.384	30.63064	-87.910702
7/2/2010 17:36	ND	ND	0.382	30.6305	-87.91064
7/2/2010 17:36	ND	ND	0.554	30.63036	-87.910577
7/2/2010 17:36	ND	ND	0.423	30.63021	-87.910513
7/2/2010 17:36	ND	ND	0.331	30.62752	-87.909331
7/2/2010 17:36	ND	ND	0.349	30.62648	-87.90888
7/2/2010 17:36	ND	ND	0.329	30.62579	-87.908578
7/2/2010 17:36	ND	ND	0.452	30.62551	-87.908453
7/2/2010 17:36	ND	ND	0.633	30.62532	-87.908371
7/2/2010 17:36	ND	ND	0.987	30.62522	-87.908326
7/2/2010 17:36	ND	ND	1.296	30.62512	-87.908278
7/2/2010 17:36	1.322	ND	2.732	30.62501	-87.908229
7/2/2010 17:36	1.688	2.942	2.834	30.62489	-87.908178
7/2/2010 17:36	1.289	ND	2.426	30.62477	-87.908125
7/2/2010 17:37	1.257	ND	1.843	30.62464	-87.908071
7/2/2010 17:37	0.911	ND	0.803	30.62452	-87.908014
7/2/2010 17:37	ND	ND	0.937	30.62438	-87.907956
7/2/2010 17:37	ND	ND	1.099	30.62425	-87.907897
7/2/2010 17:37	ND	2.744	1.267	30.62411	-87.907836
7/2/2010 17:37	1.298	ND	1.134	30.62397	-87.907774
7/2/2010 17:37	1.021	ND	1.025	30.62383	-87.907709
7/2/2010 17:37	0.923	ND	0.638	30.62369	-87.907644
7/2/2010 17:37	ND	ND	0.338	30.62354	-87.907578
7/2/2010 17:37	ND	ND	0.324	30.61913	-87.905649
7/2/2010 17:37	ND	ND	0.408	30.61897	-87.90558
7/2/2010 17:39	ND	ND	0.465	30.60495	-87.898337
7/2/2010 17:39	ND	ND	0.376	30.60479	-87.898335
7/2/2010 17:39	ND	ND	0.44	30.60462	-87.898333
7/2/2010 17:39	ND	ND	0.401	30.60445	-87.89833
7/2/2010 17:39	ND	ND	0.913	30.60428	-87.898326
7/2/2010 17:39	0.997	ND	0.957	30.60411	-87.898324
7/2/2010 17:39	1.44	ND	0.982	30.60394	-87.898322
7/2/2010 17:39	1.435	ND	0.933	30.60377	-87.89832
7/2/2010 17:39	1.42	ND	1.668	30.60361	-87.898318
7/2/2010 17:39	1.825	4.073	2.552	30.60344	-87.898316
7/2/2010 17:39	1.755	ND	1.506	30.60327	-87.898316
7/2/2010 17:39	1.062	ND	1.486	30.60311	-87.898315
7/2/2010 17:39	1.481	ND	1.016	30.60294	-87.898315



**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 17:39	ND	ND	0.891	30.60277	-87.898315
7/2/2010 17:39	ND	ND	1.013	30.6026	-87.898315
7/2/2010 17:39	1.298	ND	0.758	30.60243	-87.898314
7/2/2010 17:39	ND	ND	0.661	30.60226	-87.898313
7/2/2010 17:39	ND	ND	0.709	30.60209	-87.898312
7/2/2010 17:39	ND	ND	0.623	30.60192	-87.89831
7/2/2010 17:39	ND	ND	0.622	30.60176	-87.898308
7/2/2010 17:39	ND	ND	0.643	30.60159	-87.898305
7/2/2010 17:39	ND	ND	0.581	30.60142	-87.898303
7/2/2010 17:39	ND	ND	0.454	30.60126	-87.898301
7/2/2010 17:39	ND	ND	0.396	30.60109	-87.8983
7/2/2010 17:39	ND	ND	0.521	30.60093	-87.898299
7/2/2010 17:39	ND	ND	0.44	30.60076	-87.898297
7/2/2010 17:39	ND	ND	0.517	30.6006	-87.898295
7/2/2010 17:39	ND	ND	0.442	30.60027	-87.898289
7/2/2010 17:39	ND	ND	0.361	30.59994	-87.898286
7/2/2010 17:39	ND	ND	0.346	30.59945	-87.898283
7/2/2010 17:39	ND	ND	0.331	30.5993	-87.898281
7/2/2010 17:39	ND	ND	0.403	30.59917	-87.89828
7/2/2010 17:39	ND	ND	0.439	30.59904	-87.898279
7/2/2010 17:39	ND	ND	0.496	30.59893	-87.898277
7/2/2010 17:39	ND	ND	0.311	30.59882	-87.898276
7/2/2010 17:39	ND	ND	0.404	30.5985	-87.898276
7/2/2010 17:39	ND	ND	0.395	30.59844	-87.898275
7/2/2010 17:39	ND	ND	0.414	30.59839	-87.898275
7/2/2010 17:40	ND	ND	0.54	30.59798	-87.89827
7/2/2010 17:40	ND	ND	0.994	30.59793	-87.89827
7/2/2010 17:40	ND	ND	0.532	30.59788	-87.89827
7/2/2010 17:40	ND	ND	0.358	30.59672	-87.898261
7/2/2010 17:40	ND	ND	0.333	30.59529	-87.898247
7/2/2010 17:40	ND	ND	0.311	30.59402	-87.898237
7/2/2010 17:40	ND	ND	0.317	30.59383	-87.898235
7/2/2010 17:40	ND	ND	0.425	30.59364	-87.898235
7/2/2010 17:40	ND	ND	0.55	30.59345	-87.898233
7/2/2010 17:40	ND	ND	0.52	30.59326	-87.898231
7/2/2010 17:40	ND	ND	0.41	30.59307	-87.89823
7/2/2010 17:40	ND	ND	0.325	30.59289	-87.898229
7/2/2010 17:40	ND	ND	0.415	30.59232	-87.898232
7/2/2010 17:40	ND	ND	0.478	30.59213	-87.898237
7/2/2010 17:40	ND	ND	0.447	30.59194	-87.898242
7/2/2010 17:40	ND	ND	0.326	30.59175	-87.898248
7/2/2010 17:40	ND	ND	0.365	30.59156	-87.898255
7/2/2010 17:40	ND	ND	0.46	30.59137	-87.898262
7/2/2010 17:40	ND	ND	0.415	30.59118	-87.898271
7/2/2010 17:40	ND	ND	1.053	30.59099	-87.898281
7/2/2010 17:40	ND	ND	0.815	30.59081	-87.898292
7/2/2010 17:40	ND	ND	0.399	30.59025	-87.898328
7/2/2010 17:40	ND	ND	0.484	30.59006	-87.898341
7/2/2010 17:40	ND	ND	0.349	30.58987	-87.898356
7/2/2010 17:40	ND	ND	0.598	30.58968	-87.898373
7/2/2010 17:40	ND	ND	0.431	30.5895	-87.898391
7/2/2010 17:41	ND	ND	0.351	30.58759	-87.898601

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 17:41	ND	ND	0.351	30.58739	-87.898623
7/2/2010 17:41	ND	ND	0.313	30.5872	-87.898643
7/2/2010 17:41	ND	ND	0.352	30.587	-87.898663
7/2/2010 17:45	ND	ND	0.513	30.54031	-87.887407
7/2/2010 17:46	ND	ND	0.366	30.52456	-87.886234
7/2/2010 17:46	ND	ND	0.443	30.52451	-87.886234
7/2/2010 17:46	ND	ND	0.337	30.52432	-87.886235
7/2/2010 17:47	ND	ND	0.353	30.52431	-87.886236
7/2/2010 17:47	ND	ND	0.344	30.52431	-87.886236
7/2/2010 17:48	ND	ND	0.337	30.52394	-87.886233
7/2/2010 17:48	ND	ND	0.55	30.52385	-87.886234
7/2/2010 17:48	ND	ND	1.218	30.52375	-87.886236
7/2/2010 17:48	1.574	ND	1.648	30.52365	-87.886238
7/2/2010 17:48	1.416	ND	1.212	30.52353	-87.88624
7/2/2010 17:48	1.611	ND	0.973	30.52341	-87.886242
7/2/2010 17:48	1.127	ND	0.534	30.52329	-87.886242
7/2/2010 17:48	ND	ND	0.533	30.52316	-87.88624
7/2/2010 17:48	ND	ND	1.442	30.52302	-87.886239
7/2/2010 17:48	1.201	ND	1.463	30.52288	-87.886238
7/2/2010 17:48	1.149	ND	1.168	30.52274	-87.886238
7/2/2010 17:48	1.392	2.681	1.789	30.52259	-87.886238
7/2/2010 17:48	ND	ND	0.745	30.52245	-87.886239
7/2/2010 17:48	ND	ND	0.457	30.5223	-87.886241
7/2/2010 17:48	ND	ND	0.581	30.52215	-87.886241
7/2/2010 17:48	ND	ND	0.76	30.52201	-87.886239
7/2/2010 17:48	ND	ND	0.81	30.52187	-87.886238
7/2/2010 17:48	ND	ND	0.614	30.52173	-87.886239
7/2/2010 17:48	ND	ND	0.414	30.52161	-87.88624
7/2/2010 17:48	ND	ND	0.488	30.52149	-87.886243
7/2/2010 17:48	ND	ND	0.433	30.52064	-87.886243
7/2/2010 17:48	ND	ND	0.556	30.52062	-87.886243
7/2/2010 17:48	ND	ND	0.405	30.52059	-87.886243
7/2/2010 17:48	ND	ND	0.557	30.52052	-87.886243
7/2/2010 17:48	ND	ND	0.632	30.5205	-87.886243
7/2/2010 17:48	ND	ND	0.598	30.52049	-87.886243
7/2/2010 17:48	ND	ND	0.565	30.52049	-87.886243
7/2/2010 17:48	ND	ND	0.458	30.52049	-87.886243
7/2/2010 17:48	ND	ND	0.541	30.52049	-87.886243
7/2/2010 17:48	ND	ND	0.651	30.52049	-87.886243
7/2/2010 17:48	ND	ND	0.546	30.52049	-87.886243
7/2/2010 17:48	ND	ND	0.447	30.52049	-87.886243
7/2/2010 17:48	ND	ND	0.316	30.52049	-87.886243
7/2/2010 17:48	ND	ND	0.313	30.52049	-87.886243
7/2/2010 17:48	ND	ND	0.33	30.52048	-87.886243
7/2/2010 17:48	ND	ND	0.447	30.52047	-87.886243
7/2/2010 17:48	ND	ND	0.467	30.52045	-87.886243
7/2/2010 17:48	ND	ND	0.373	30.52042	-87.886243
7/2/2010 17:48	ND	ND	0.365	30.52037	-87.886244
7/2/2010 17:49	ND	ND	0.456	30.52031	-87.886244
7/2/2010 17:49	ND	ND	0.393	30.52024	-87.886245
7/2/2010 17:49	ND	ND	0.454	30.52016	-87.886244
7/2/2010 17:49	1.047	ND	0.771	30.52007	-87.886244

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 17:49	1.341	ND	0.599	30.51997	-87.886244
7/2/2010 17:49	ND	ND	0.646	30.51987	-87.886244
7/2/2010 17:49	ND	ND	0.382	30.51975	-87.886244
7/2/2010 17:49	ND	ND	0.39	30.51963	-87.886245
7/2/2010 17:49	ND	ND	0.494	30.5195	-87.886244
7/2/2010 17:49	ND	ND	0.372	30.51937	-87.886244
7/2/2010 17:49	ND	ND	0.38	30.51923	-87.886244
7/2/2010 17:49	ND	ND	0.316	30.51909	-87.886245
7/2/2010 17:49	ND	ND	0.32	30.51834	-87.886246
7/2/2010 17:49	ND	ND	0.453	30.51819	-87.886246
7/2/2010 17:49	ND	ND	0.503	30.51804	-87.886245
7/2/2010 17:49	ND	ND	0.391	30.51788	-87.886245
7/2/2010 17:49	ND	ND	0.582	30.51679	-87.886243
7/2/2010 17:49	0.908	3.229	3.215	30.51664	-87.886245
7/2/2010 17:49	1.313	5.109	2.578	30.51648	-87.886247
7/2/2010 17:49	ND	ND	0.963	30.51632	-87.886247
7/2/2010 17:49	ND	ND	1.034	30.51616	-87.886247
7/2/2010 17:49	ND	ND	0.978	30.516	-87.886247
7/2/2010 17:49	ND	ND	1.778	30.51584	-87.886246
7/2/2010 17:49	ND	2.892	1.849	30.51568	-87.886247
7/2/2010 17:49	ND	3.849	2.242	30.51552	-87.886248
7/2/2010 17:49	2.201	5.124	2.303	30.51536	-87.886249
7/2/2010 17:49	1.638	3.222	1.139	30.51519	-87.886249
7/2/2010 17:49	0.968	ND	0.71	30.51503	-87.886248
7/2/2010 17:49	ND	ND	0.761	30.51487	-87.886248
7/2/2010 17:49	ND	ND	0.6	30.5147	-87.886249
7/2/2010 17:49	ND	ND	0.369	30.51454	-87.88625
7/2/2010 17:49	ND	ND	0.364	30.51404	-87.886253
7/2/2010 17:49	ND	ND	0.378	30.51388	-87.886254
7/2/2010 17:49	ND	ND	0.46	30.51371	-87.886254
7/2/2010 17:49	ND	ND	0.609	30.51354	-87.886255
7/2/2010 17:49	ND	ND	0.339	30.51338	-87.886256
7/2/2010 17:50	ND	ND	0.339	30.50924	-87.886246
7/2/2010 17:52	ND	ND	0.483	30.48167	-87.886424
7/2/2010 17:52	ND	ND	0.765	30.48146	-87.886424
7/2/2010 17:52	ND	ND	0.477	30.48124	-87.886424
7/2/2010 17:52	ND	ND	0.351	30.48102	-87.886423
7/2/2010 17:52	ND	ND	0.45	30.48036	-87.886423
7/2/2010 17:52	ND	ND	0.595	30.48013	-87.886424
7/2/2010 17:52	ND	ND	0.328	30.47791	-87.886421
7/2/2010 17:56	ND	ND	0.499	30.43089	-87.886256
7/2/2010 17:56	ND	ND	0.525	30.4307	-87.886256
7/2/2010 17:56	ND	ND	0.721	30.43052	-87.886255
7/2/2010 17:56	ND	ND	0.87	30.43033	-87.886255
7/2/2010 17:56	ND	ND	0.934	30.43014	-87.886254
7/2/2010 17:56	ND	ND	1.189	30.42995	-87.886254
7/2/2010 17:56	ND	ND	0.792	30.42976	-87.886255
7/2/2010 17:56	ND	ND	0.645	30.42957	-87.886257
7/2/2010 17:57	ND	ND	0.398	30.42938	-87.886259
7/2/2010 17:57	ND	ND	0.33	30.42919	-87.88626
7/2/2010 17:57	ND	ND	0.409	30.429	-87.886263
7/2/2010 17:57	ND	ND	0.445	30.42807	-87.886268

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 17:57	ND	ND	0.477	30.42788	-87.886268
7/2/2010 17:57	ND	ND	0.69	30.4277	-87.886268
7/2/2010 17:57	ND	ND	0.801	30.42751	-87.886268
7/2/2010 17:57	ND	ND	0.409	30.42533	-87.886269
7/2/2010 17:57	ND	ND	0.39	30.42516	-87.886269
7/2/2010 17:57	ND	ND	0.352	30.42149	-87.886247
7/2/2010 17:57	ND	ND	0.411	30.42145	-87.886247
7/2/2010 17:57	ND	ND	0.544	30.42142	-87.886246
7/2/2010 17:57	ND	ND	0.379	30.4214	-87.886247
7/2/2010 17:57	ND	ND	0.349	30.42139	-87.886247
7/2/2010 17:57	ND	ND	0.372	30.42138	-87.886246
7/2/2010 17:57	ND	ND	0.361	30.42138	-87.886246
7/2/2010 17:58	ND	ND	0.361	30.42137	-87.886246
7/2/2010 17:58	ND	ND	0.455	30.42136	-87.886245
7/2/2010 17:58	ND	ND	0.409	30.42135	-87.886243
7/2/2010 17:58	ND	ND	0.598	30.42133	-87.886235
7/2/2010 17:58	ND	ND	0.683	30.4213	-87.886219
7/2/2010 17:58	ND	ND	0.828	30.42127	-87.88619
7/2/2010 17:58	ND	ND	0.919	30.42125	-87.88615
7/2/2010 17:58	ND	ND	0.93	30.42124	-87.886104
7/2/2010 17:58	ND	ND	0.789	30.42123	-87.886055
7/2/2010 17:58	ND	ND	0.566	30.42123	-87.886002
7/2/2010 17:58	ND	ND	0.406	30.42123	-87.885944
7/2/2010 17:58	ND	ND	0.385	30.42123	-87.885879
7/2/2010 17:58	ND	ND	0.509	30.42124	-87.885804
7/2/2010 17:58	ND	ND	0.512	30.42124	-87.885717
7/2/2010 17:59	ND	ND	0.586	30.42131	-87.869399
7/2/2010 17:59	ND	ND	0.588	30.42131	-87.869156
7/2/2010 18:00	ND	ND	0.542	30.4213	-87.859952
7/2/2010 18:00	ND	ND	1.49	30.42129	-87.85971
7/2/2010 18:00	ND	ND	1.124	30.42127	-87.85947
7/2/2010 18:00	0.939	ND	1.212	30.42125	-87.85923
7/2/2010 18:00	ND	ND	0.385	30.42122	-87.858992
7/2/2010 18:00	ND	ND	0.483	30.42106	-87.857808
7/2/2010 18:01	0.956	ND	2.204	30.41859	-87.845766
7/2/2010 18:01	1.401	2.61	1.508	30.4186	-87.845539
7/2/2010 18:01	ND	ND	0.372	30.41863	-87.845315
7/2/2010 18:01	ND	ND	0.397	30.41871	-87.844659
7/2/2010 18:01	ND	ND	0.656	30.41875	-87.844448
7/2/2010 18:01	ND	ND	0.504	30.41879	-87.844238
7/2/2010 18:01	ND	ND	0.625	30.41883	-87.844031
7/2/2010 18:01	ND	ND	0.693	30.41887	-87.843825
7/2/2010 18:02	ND	3.498	1.776	30.41644	-87.825631
7/2/2010 18:02	0.946	7.874	2.311	30.41629	-87.825452
7/2/2010 18:02	ND	2.744	1.134	30.41615	-87.825274
7/2/2010 18:02	ND	ND	0.326	30.41601	-87.825098
7/2/2010 18:02	ND	ND	1.213	30.41517	-87.824036
7/2/2010 18:02	1.303	2.772	1.872	30.41502	-87.823855
7/2/2010 18:02	ND	ND	1.496	30.41487	-87.823673
7/2/2010 18:02	ND	ND	1.754	30.41473	-87.823488
7/2/2010 18:02	ND	ND	1.076	30.41458	-87.823301
7/2/2010 18:03	ND	ND	0.681	30.41443	-87.823113

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 18:03	ND	ND	0.38	30.41427	-87.822923
7/2/2010 18:03	ND	ND	0.363	30.41412	-87.822733
7/2/2010 18:03	ND	ND	0.375	30.41289	-87.821205
7/2/2010 18:06	ND	ND	0.371	30.40654	-87.771851
7/2/2010 18:06	ND	ND	1.21	30.40654	-87.771715
7/2/2010 18:06	ND	ND	0.784	30.40654	-87.771575
7/2/2010 18:06	ND	ND	0.374	30.40654	-87.77143
7/2/2010 18:07	ND	ND	1.76	30.40654	-87.768841
7/2/2010 18:07	1.705	4.222	3.066	30.40654	-87.768692
7/2/2010 18:07	1.457	ND	3.246	30.40654	-87.768544
7/2/2010 18:07	1.862	4.989	5.775	30.40654	-87.768397
7/2/2010 18:07	2.957	7.423	3.812	30.40654	-87.768251
7/2/2010 18:07	1.343	ND	1.652	30.40655	-87.768106
7/2/2010 18:07	ND	ND	1.605	30.40655	-87.76796
7/2/2010 18:07	ND	ND	1.363	30.40655	-87.767815
7/2/2010 18:07	ND	3.018	2.808	30.40655	-87.767667
7/2/2010 18:07	2.186	4.215	2.782	30.40655	-87.767518
7/2/2010 18:07	1.517	ND	3.283	30.40655	-87.767365
7/2/2010 18:07	1.985	3.483	2.864	30.40655	-87.767209
7/2/2010 18:07	ND	ND	1.219	30.40655	-87.767051
7/2/2010 18:07	ND	ND	0.567	30.40655	-87.766889
7/2/2010 18:07	ND	ND	0.466	30.40655	-87.766726
7/2/2010 18:07	ND	ND	0.362	30.40655	-87.766561
7/2/2010 18:07	ND	ND	0.645	30.40656	-87.766394
7/2/2010 18:07	ND	ND	1.298	30.40656	-87.766228
7/2/2010 18:07	1.026	ND	2.043	30.40656	-87.76606
7/2/2010 18:07	ND	ND	0.952	30.40656	-87.765891
7/2/2010 18:07	ND	ND	0.422	30.40656	-87.765551
7/2/2010 18:07	ND	ND	1.96	30.40656	-87.765378
7/2/2010 18:07	1.315	4.532	3.623	30.40656	-87.765205
7/2/2010 18:07	2.328	4.383	2.775	30.40656	-87.765033
7/2/2010 18:07	1.228	ND	2.011	30.40656	-87.764861
7/2/2010 18:07	1.262	ND	1.43	30.40656	-87.76469
7/2/2010 18:07	ND	ND	0.601	30.40656	-87.764517
7/2/2010 18:07	ND	ND	0.628	30.40656	-87.764345
7/2/2010 18:08	ND	ND	0.402	30.40657	-87.759118
7/2/2010 18:08	ND	ND	0.372	30.40657	-87.757718
7/2/2010 18:08	ND	ND	0.638	30.40657	-87.757485
7/2/2010 18:08	ND	ND	0.478	30.40657	-87.757252
7/2/2010 18:08	ND	ND	0.384	30.40657	-87.757018
7/2/2010 18:08	ND	ND	0.49	30.40658	-87.756313
7/2/2010 18:08	ND	ND	0.464	30.40658	-87.756078
7/2/2010 18:08	ND	ND	0.327	30.40658	-87.755842
7/2/2010 18:08	ND	ND	0.44	30.40658	-87.755372
7/2/2010 18:08	ND	ND	0.321	30.40658	-87.753961
7/2/2010 18:08	ND	ND	0.43	30.40658	-87.752157
7/2/2010 18:08	ND	ND	0.328	30.40658	-87.750858
7/2/2010 18:08	ND	ND	0.368	30.40658	-87.750641
7/2/2010 18:09	ND	ND	0.538	30.40659	-87.747323
7/2/2010 18:09	ND	ND	0.369	30.40659	-87.747098
7/2/2010 18:09	ND	ND	0.318	30.40659	-87.745747
7/2/2010 18:09	ND	ND	0.464	30.40657	-87.742381

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 18:09	ND	ND	0.978	30.40657	-87.742269
7/2/2010 18:09	ND	ND	1.021	30.40657	-87.742148
7/2/2010 18:09	1.081	ND	0.641	30.40657	-87.74202
7/2/2010 18:09	0.949	ND	0.709	30.40657	-87.741884
7/2/2010 18:09	ND	ND	0.712	30.40658	-87.74174
7/2/2010 18:09	ND	ND	0.7	30.40658	-87.741589
7/2/2010 18:09	1.399	ND	1.094	30.40658	-87.741432
7/2/2010 18:09	1.823	ND	1.922	30.40658	-87.741268
7/2/2010 18:09	1.551	2.815	2.219	30.40658	-87.741097
7/2/2010 18:09	2.035	ND	1.733	30.40658	-87.740922
7/2/2010 18:09	1.259	ND	1.553	30.40658	-87.74074
7/2/2010 18:09	1.028	ND	0.724	30.40658	-87.740553
7/2/2010 18:09	ND	ND	0.335	30.40658	-87.740362
7/2/2010 18:10	ND	ND	0.318	30.4066	-87.733051
7/2/2010 18:10	ND	ND	0.408	30.40661	-87.732617
7/2/2010 18:10	ND	ND	0.605	30.4066	-87.732401
7/2/2010 18:10	ND	ND	0.739	30.4066	-87.732185
7/2/2010 18:10	ND	ND	0.877	30.40661	-87.731969
7/2/2010 18:10	ND	ND	0.484	30.40661	-87.731755
7/2/2010 18:10	ND	ND	0.478	30.40661	-87.73154
7/2/2010 18:10	ND	ND	0.374	30.40661	-87.731326
7/2/2010 18:10	ND	ND	0.356	30.40661	-87.731112
7/2/2010 18:10	ND	ND	0.589	30.40661	-87.730899
7/2/2010 18:10	ND	ND	0.684	30.40661	-87.730686
7/2/2010 18:10	ND	ND	0.543	30.40661	-87.730473
7/2/2010 18:10	ND	ND	0.716	30.40661	-87.730261
7/2/2010 18:10	ND	ND	0.607	30.40661	-87.730047
7/2/2010 18:10	ND	ND	0.527	30.40661	-87.729833
7/2/2010 18:10	ND	ND	0.397	30.40661	-87.72962
7/2/2010 18:10	ND	ND	0.375	30.4066	-87.729408
7/2/2010 18:10	ND	ND	0.516	30.4066	-87.729196
7/2/2010 18:10	ND	ND	0.692	30.4066	-87.728984
7/2/2010 18:10	ND	ND	0.635	30.40661	-87.728771
7/2/2010 18:10	ND	ND	0.498	30.40661	-87.728558
7/2/2010 18:10	ND	ND	0.65	30.40661	-87.728344
7/2/2010 18:10	ND	ND	0.721	30.40661	-87.728131
7/2/2010 18:10	ND	ND	0.769	30.40661	-87.727916
7/2/2010 18:10	ND	ND	1.367	30.40661	-87.727698
7/2/2010 18:10	ND	ND	1.31	30.40661	-87.727483
7/2/2010 18:10	ND	ND	0.713	30.40661	-87.727267
7/2/2010 18:10	ND	ND	0.505	30.4066	-87.726622
7/2/2010 18:10	ND	ND	0.42	30.4066	-87.726408
7/2/2010 18:11	ND	ND	0.544	30.4066	-87.725982
7/2/2010 18:11	ND	ND	0.486	30.4066	-87.725769
7/2/2010 18:11	ND	ND	0.374	30.40661	-87.72492
7/2/2010 18:11	ND	ND	0.344	30.40663	-87.721777
7/2/2010 18:11	ND	2.731	0.867	30.40663	-87.721579
7/2/2010 18:11	ND	ND	0.767	30.40663	-87.721383
7/2/2010 18:11	ND	4.96	9.303	30.40663	-87.720425
7/2/2010 18:11	ND	36.629	37.04	30.40664	-87.720233
7/2/2010 18:11	ND	36.869	33.833	30.40664	-87.720042
7/2/2010 18:11	ND	25.473	24.242	30.40664	-87.71985

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 18:11	ND	20.209	19.832	30.40664	-87.719659
7/2/2010 18:11	ND	7.795	5.825	30.40664	-87.719467
7/2/2010 18:11	ND	ND	1.664	30.40664	-87.719274
7/2/2010 18:11	ND	ND	0.778	30.40663	-87.719082
7/2/2010 18:11	ND	ND	0.596	30.40663	-87.718891
7/2/2010 18:11	ND	ND	0.476	30.40663	-87.718702
7/2/2010 18:11	ND	ND	0.457	30.40663	-87.718516
7/2/2010 18:11	ND	ND	0.414	30.40663	-87.718332
7/2/2010 18:11	ND	ND	0.389	30.40663	-87.71816
7/2/2010 18:11	ND	ND	0.422	30.40663	-87.718007
7/2/2010 18:11	ND	ND	0.329	30.40663	-87.717571
7/2/2010 18:11	ND	ND	0.468	30.40663	-87.717506
7/2/2010 18:11	ND	ND	0.403	30.40663	-87.717456
7/2/2010 18:11	ND	ND	0.364	30.40663	-87.717419
7/2/2010 18:11	ND	ND	0.417	30.40663	-87.717393
7/2/2010 18:11	ND	ND	0.467	30.40663	-87.717379
7/2/2010 18:11	ND	ND	0.547	30.40663	-87.717373
7/2/2010 18:11	ND	ND	0.478	30.40663	-87.717372
7/2/2010 18:11	ND	ND	0.314	30.40663	-87.717373
7/2/2010 18:11	ND	ND	0.344	30.40663	-87.717373
7/2/2010 18:12	ND	ND	0.369	30.40663	-87.717373
7/2/2010 18:12	ND	ND	0.498	30.40663	-87.717373
7/2/2010 18:12	ND	ND	0.475	30.40663	-87.717373
7/2/2010 18:12	ND	ND	0.448	30.40663	-87.717373
7/2/2010 18:12	ND	ND	0.502	30.40663	-87.717373
7/2/2010 18:12	ND	ND	0.316	30.40663	-87.717373
7/2/2010 18:12	ND	ND	0.393	30.40663	-87.717373
7/2/2010 18:12	ND	ND	0.349	30.40663	-87.717373
7/2/2010 18:12	ND	ND	0.316	30.40663	-87.717365
7/2/2010 18:12	ND	ND	0.354	30.40663	-87.717352
7/2/2010 18:12	ND	ND	0.414	30.40663	-87.717291
7/2/2010 18:12	ND	ND	0.546	30.40663	-87.717244
7/2/2010 18:12	ND	ND	0.332	30.40663	-87.717186
7/2/2010 18:12	ND	ND	0.36	30.40664	-87.716834
7/2/2010 18:12	ND	ND	0.353	30.40664	-87.716719
7/2/2010 18:12	ND	ND	0.513	30.40664	-87.716595
7/2/2010 18:12	ND	ND	0.653	30.40664	-87.716462
7/2/2010 18:12	ND	ND	1.21	30.40665	-87.715539
7/2/2010 18:12	ND	ND	1.712	30.40665	-87.715365
7/2/2010 18:12	ND	ND	1.247	30.40665	-87.715188
7/2/2010 18:12	ND	ND	0.81	30.40666	-87.715006
7/2/2010 18:12	ND	ND	0.807	30.40666	-87.714819
7/2/2010 18:12	ND	ND	1.321	30.40666	-87.714629
7/2/2010 18:12	ND	ND	0.72	30.40666	-87.714435
7/2/2010 18:12	ND	ND	0.607	30.40665	-87.714236
7/2/2010 18:12	ND	ND	0.741	30.40665	-87.714035
7/2/2010 18:12	ND	ND	0.912	30.40665	-87.71383
7/2/2010 18:12	ND	ND	0.709	30.40665	-87.713623
7/2/2010 18:12	ND	ND	0.553	30.40664	-87.713414
7/2/2010 18:12	ND	ND	0.368	30.40664	-87.713202
7/2/2010 18:12	ND	ND	0.357	30.40664	-87.712112
7/2/2010 18:12	ND	ND	0.353	30.40664	-87.71189

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 18:13	ND	ND	0.479	30.40663	-87.705817
7/2/2010 18:13	ND	ND	0.627	30.40662	-87.705586
7/2/2010 18:13	ND	ND	0.537	30.40662	-87.705356
7/2/2010 18:13	ND	ND	0.323	30.40661	-87.703467
7/2/2010 18:13	ND	ND	0.318	30.40659	-87.701536
7/2/2010 18:13	ND	ND	0.425	30.40658	-87.700263
7/2/2010 18:13	ND	ND	3.034	30.40658	-87.699039
7/2/2010 18:13	3.319	5.974	6.93	30.40658	-87.698888
7/2/2010 18:13	3.598	6.735	3.83	30.40658	-87.698721
7/2/2010 18:13	1.78	ND	0.959	30.40658	-87.69856
7/2/2010 18:13	ND	ND	0.391	30.40658	-87.698398
7/2/2010 18:14	ND	3.258	5.681	30.40655	-87.69164
7/2/2010 18:14	8.024	17.077	15.528	30.40654	-87.691529
7/2/2010 18:14	6.222	8.472	4.453	30.40654	-87.691417
7/2/2010 18:14	1.149	ND	1.712	30.40654	-87.691301
7/2/2010 18:14	ND	ND	0.465	30.40653	-87.691183
7/2/2010 18:14	ND	ND	0.373	30.40653	-87.691063
7/2/2010 18:14	ND	ND	0.36	30.40652	-87.690941
7/2/2010 18:14	ND	ND	0.323	30.40651	-87.690814
7/2/2010 18:14	ND	ND	0.332	30.4065	-87.690685
7/2/2010 18:14	ND	ND	0.359	30.40648	-87.690548
7/2/2010 18:15	ND	ND	0.403	30.4064	-87.6893
7/2/2010 18:15	ND	ND	0.367	30.4064	-87.687503
7/2/2010 18:15	ND	ND	0.566	30.4064	-87.687397
7/2/2010 18:15	ND	ND	0.541	30.4064	-87.687297
7/2/2010 18:15	ND	ND	0.47	30.4064	-87.687197
7/2/2010 18:15	ND	ND	0.362	30.4064	-87.687097
7/2/2010 18:15	ND	ND	0.455	30.4064	-87.686598
7/2/2010 18:15	ND	ND	0.511	30.4064	-87.685538
7/2/2010 18:16	ND	ND	2.761	30.4064	-87.685538
7/2/2010 18:16	0.901	8.118	10.675	30.4064	-87.685538
7/2/2010 18:16	3.954	15.908	13.745	30.4064	-87.685538
7/2/2010 18:16	3.858	17.05	17.213	30.4064	-87.685538
7/2/2010 18:16	4.38	17.956	15.249	30.4064	-87.685538
7/2/2010 18:16	3.581	13.438	12.644	30.4064	-87.685538
7/2/2010 18:16	3.182	8.466	8.714	30.4064	-87.685538
7/2/2010 18:16	1.871	7.909	7.856	30.4064	-87.685538
7/2/2010 18:16	1.85	10.646	5.539	30.4064	-87.685538
7/2/2010 18:16	1.278	3.955	4.169	30.4064	-87.685538
7/2/2010 18:16	ND	ND	2.831	30.4064	-87.685538
7/2/2010 18:16	ND	ND	1.775	30.4064	-87.685537
7/2/2010 18:16	ND	ND	1.568	30.4064	-87.685537
7/2/2010 18:16	ND	ND	1.541	30.4064	-87.685537
7/2/2010 18:16	ND	ND	1.115	30.4064	-87.685537
7/2/2010 18:16	ND	ND	0.643	30.4064	-87.685537
7/2/2010 18:16	ND	ND	0.617	30.4064	-87.685537
7/2/2010 18:16	ND	ND	0.542	30.4064	-87.685537
7/2/2010 18:16	ND	ND	0.617	30.4064	-87.685537
7/2/2010 18:16	ND	ND	0.794	30.4064	-87.685537
7/2/2010 18:16	ND	ND	0.808	30.4064	-87.685537
7/2/2010 18:16	ND	ND	0.851	30.4064	-87.685537
7/2/2010 18:16	ND	ND	0.657	30.4064	-87.685537



**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 18:16	ND	ND	0.688	30.4064	-87.685537
7/2/2010 18:16	ND	ND	0.708	30.4064	-87.685537
7/2/2010 18:16	ND	ND	0.659	30.4064	-87.685537
7/2/2010 18:16	ND	ND	0.703	30.4064	-87.685537
7/2/2010 18:16	ND	ND	0.542	30.4064	-87.685537
7/2/2010 18:16	ND	ND	0.705	30.4064	-87.685537
7/2/2010 18:16	ND	ND	0.724	30.4064	-87.685537
7/2/2010 18:16	ND	ND	0.546	30.4064	-87.685535
7/2/2010 18:16	ND	ND	0.663	30.4064	-87.68553
7/2/2010 18:16	ND	ND	0.738	30.4064	-87.685527
7/2/2010 18:16	ND	ND	0.608	30.4064	-87.685526
7/2/2010 18:16	ND	ND	0.4	30.4064	-87.685526
7/2/2010 18:16	ND	ND	0.527	30.4064	-87.685346
7/2/2010 18:16	ND	ND	0.72	30.4064	-87.685285
7/2/2010 18:16	ND	ND	1.007	30.4064	-87.685217
7/2/2010 18:16	ND	ND	0.98	30.4064	-87.685145
7/2/2010 18:16	1.281	ND	1.301	30.4064	-87.685075
7/2/2010 18:16	1.084	ND	1.671	30.4064	-87.68501
7/2/2010 18:16	1.491	2.807	1.941	30.4064	-87.684952
7/2/2010 18:16	1.71	ND	1.614	30.4064	-87.684901
7/2/2010 18:16	1.156	ND	1.423	30.40639	-87.684855
7/2/2010 18:16	1.252	ND	1.206	30.40639	-87.684816
7/2/2010 18:16	ND	ND	0.968	30.40639	-87.684786
7/2/2010 18:16	ND	ND	0.963	30.40639	-87.684762
7/2/2010 18:16	ND	ND	0.792	30.40639	-87.684743
7/2/2010 18:16	ND	ND	0.848	30.40639	-87.68473
7/2/2010 18:16	ND	ND	0.784	30.40639	-87.684721
7/2/2010 18:16	ND	ND	0.472	30.40639	-87.684719
7/2/2010 18:16	ND	ND	0.519	30.40639	-87.684719
7/2/2010 18:16	ND	ND	0.657	30.40639	-87.684719
7/2/2010 18:17	ND	ND	0.559	30.40639	-87.684719
7/2/2010 18:17	ND	ND	0.618	30.40639	-87.684719
7/2/2010 18:17	ND	ND	0.74	30.40639	-87.684719
7/2/2010 18:17	ND	ND	0.538	30.40639	-87.684719
7/2/2010 18:17	ND	ND	0.753	30.40639	-87.684719
7/2/2010 18:17	ND	ND	0.899	30.40639	-87.684719
7/2/2010 18:17	ND	ND	0.922	30.40639	-87.684719
7/2/2010 18:17	ND	ND	0.895	30.40639	-87.684719
7/2/2010 18:17	ND	ND	0.838	30.40639	-87.684719
7/2/2010 18:17	ND	ND	0.712	30.40639	-87.684719
7/2/2010 18:17	ND	ND	0.737	30.40639	-87.684719
7/2/2010 18:17	ND	ND	0.577	30.40639	-87.684719
7/2/2010 18:17	ND	ND	0.688	30.40639	-87.684719
7/2/2010 18:17	ND	ND	0.598	30.40639	-87.684719
7/2/2010 18:17	ND	ND	0.697	30.40639	-87.684719
7/2/2010 18:17	ND	ND	0.734	30.40639	-87.684719
7/2/2010 18:17	ND	ND	0.882	30.40639	-87.684719
7/2/2010 18:17	ND	ND	0.888	30.40639	-87.684719
7/2/2010 18:17	ND	ND	0.911	30.40639	-87.684719
7/2/2010 18:17	ND	ND	0.715	30.40639	-87.684719
7/2/2010 18:17	ND	ND	0.905	30.40639	-87.684719
7/2/2010 18:17	ND	ND	0.777	30.40639	-87.684719

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 18:17	0.927	ND	0.638	30.40639	-87.684719
7/2/2010 18:17	ND	ND	0.617	30.40639	-87.684719
7/2/2010 18:17	ND	ND	0.594	30.40639	-87.684719
7/2/2010 18:17	ND	ND	0.361	30.40639	-87.684719
7/2/2010 18:17	ND	ND	0.337	30.40639	-87.684719
7/2/2010 18:17	ND	ND	0.368	30.40639	-87.684719
7/2/2010 18:17	ND	ND	0.363	30.40639	-87.684719
7/2/2010 18:17	ND	ND	0.325	30.40639	-87.684719
7/2/2010 18:17	ND	ND	0.323	30.40639	-87.684719
7/2/2010 18:17	ND	ND	0.366	30.40639	-87.684435
7/2/2010 18:17	ND	ND	0.329	30.40639	-87.684366
7/2/2010 18:17	ND	ND	0.752	30.40639	-87.684292
7/2/2010 18:17	ND	ND	0.834	30.40639	-87.684216
7/2/2010 18:17	ND	ND	0.891	30.40639	-87.684148
7/2/2010 18:17	ND	ND	1.005	30.40639	-87.68409
7/2/2010 18:17	ND	ND	1.161	30.40639	-87.684046
7/2/2010 18:17	ND	ND	0.682	30.40639	-87.684019
7/2/2010 18:17	ND	ND	0.356	30.40639	-87.684008
7/2/2010 18:17	ND	ND	0.346	30.40639	-87.684006
7/2/2010 18:17	ND	ND	0.334	30.40639	-87.684006
7/2/2010 18:18	ND	ND	0.326	30.40639	-87.684006
7/2/2010 18:18	ND	ND	0.312	30.40639	-87.684006
7/2/2010 18:18	ND	ND	0.342	30.40639	-87.684006
7/2/2010 18:18	ND	ND	0.33	30.40639	-87.684006
7/2/2010 18:18	ND	ND	0.5	30.40639	-87.684006
7/2/2010 18:18	ND	ND	0.358	30.40639	-87.684006
7/2/2010 18:18	ND	ND	0.512	30.40639	-87.684006
7/2/2010 18:18	ND	ND	0.722	30.40639	-87.684006
7/2/2010 18:18	ND	ND	0.615	30.40639	-87.684006
7/2/2010 18:18	ND	ND	0.528	30.40639	-87.684006
7/2/2010 18:18	ND	ND	0.325	30.40639	-87.684006
7/2/2010 18:18	ND	ND	0.322	30.40639	-87.684006
7/2/2010 18:20	ND	ND	0.385	30.40445	-87.683897
7/2/2010 18:20	ND	ND	0.392	30.4044	-87.683896
7/2/2010 18:20	ND	ND	0.446	30.40391	-87.683899
7/2/2010 18:20	ND	ND	0.542	30.40381	-87.6839
7/2/2010 18:20	ND	ND	0.496	30.40372	-87.683902
7/2/2010 18:20	ND	ND	0.342	30.40226	-87.683914
7/2/2010 18:20	ND	ND	0.449	30.39947	-87.683427
7/2/2010 18:20	ND	ND	0.461	30.39935	-87.683408
7/2/2010 18:20	ND	ND	0.515	30.39923	-87.683393
7/2/2010 18:20	ND	ND	0.973	30.3991	-87.683383
7/2/2010 18:20	ND	ND	1.498	30.39897	-87.683377
7/2/2010 18:20	ND	ND	1.165	30.39885	-87.683375
7/2/2010 18:20	ND	ND	1.099	30.39872	-87.683374
7/2/2010 18:21	ND	ND	0.649	30.3986	-87.683372
7/2/2010 18:21	ND	ND	0.573	30.39847	-87.68337
7/2/2010 18:21	ND	ND	0.438	30.39835	-87.683368
7/2/2010 18:21	ND	ND	1.238	30.39691	-87.683375
7/2/2010 18:21	ND	ND	1.683	30.39691	-87.683375
7/2/2010 18:21	1.361	3.222	3.92	30.39691	-87.683375
7/2/2010 18:21	1.036	4.945	4.769	30.39691	-87.683375

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 18:21	1.751	5.622	3.59	30.39691	-87.683375
7/2/2010 18:21	ND	5.074	4.477	30.3969	-87.683375
7/2/2010 18:21	2.396	6.606	6.49	30.39688	-87.683376
7/2/2010 18:21	2.464	7.614	6.866	30.39687	-87.683376
7/2/2010 18:21	2.293	6.451	5.548	30.39685	-87.683376
7/2/2010 18:21	1.953	6.121	4.839	30.39684	-87.683376
7/2/2010 18:21	1.845	6.009	4.683	30.39683	-87.683376
7/2/2010 18:21	1.336	3.808	2.777	30.39683	-87.683376
7/2/2010 18:21	ND	2.935	2.351	30.39683	-87.683376
7/2/2010 18:21	ND	ND	1.874	30.39683	-87.683376
7/2/2010 18:21	ND	2.897	2.206	30.39683	-87.683376
7/2/2010 18:21	ND	2.757	3.299	30.39683	-87.683376
7/2/2010 18:21	1.611	4.594	3.4	30.39683	-87.683376
7/2/2010 18:21	ND	2.666	1.75	30.39683	-87.683376
7/2/2010 18:21	ND	ND	2.201	30.39683	-87.683376
7/2/2010 18:21	ND	2.61	2.246	30.39682	-87.683376
7/2/2010 18:21	ND	ND	0.709	30.3968	-87.683376
7/2/2010 18:21	ND	ND	0.411	30.39677	-87.683376
7/2/2010 18:21	ND	ND	0.334	30.39669	-87.683376
7/2/2010 18:22	ND	ND	0.4	30.39475	-87.683392
7/2/2010 18:22	ND	ND	0.357	30.39475	-87.683392
7/2/2010 18:22	ND	ND	0.326	30.39475	-87.683392
7/2/2010 18:23	ND	ND	0.312	30.39291	-87.683417
7/2/2010 18:23	ND	3.153	0.406	30.3929	-87.683416
7/2/2010 18:23	3.186	9.196	0.835	30.3929	-87.683416
7/2/2010 18:23	2.158	6.612	0.602	30.3929	-87.683416
7/2/2010 18:23	2.773	5.388	0.633	30.3929	-87.683416
7/2/2010 18:23	1.76	7.058	0.568	30.3929	-87.683416
7/2/2010 18:23	1.785	6.234	0.632	30.3929	-87.683416
7/2/2010 18:23	1.161	4.869	0.353	30.3929	-87.683416
7/2/2010 18:23	ND	2.821	0.399	30.3929	-87.683416
7/2/2010 18:23	1.098	5.298	0.525	30.3929	-87.683416
7/2/2010 18:23	1.558	5.432	0.516	30.3929	-87.683416
7/2/2010 18:23	1.958	4.805	0.602	30.3929	-87.683416
7/2/2010 18:23	1.647	8.408	0.699	30.3929	-87.683416
7/2/2010 18:23	2.558	13.101	0.883	30.3929	-87.683416
7/2/2010 18:24	3.246	11.949	0.934	30.3929	-87.683416
7/2/2010 18:24	2.117	7.493	0.754	30.3929	-87.683416
7/2/2010 18:24	1.613	5.713	0.665	30.3929	-87.683416
7/2/2010 18:24	1.274	3.786	0.639	30.3929	-87.683416
7/2/2010 18:24	1.235	3.829	0.746	30.3929	-87.683416
7/2/2010 18:24	1.3	5.768	0.794	30.3929	-87.683416
7/2/2010 18:24	1.471	6.401	0.956	30.3929	-87.683416
7/2/2010 18:24	2.102	10.476	1.003	30.3929	-87.683416
7/2/2010 18:24	3.479	18.076	1.363	30.3929	-87.683416
7/2/2010 18:24	5.88	30.403	1.659	30.3929	-87.683416
7/2/2010 18:24	6.617	28.658	1.832	30.3929	-87.683416
7/2/2010 18:24	5.843	24.26	1.435	30.3929	-87.683416
7/2/2010 18:24	3.747	9.774	0.815	30.3929	-87.683416
7/2/2010 18:24	1.857	4.553	0.737	30.3929	-87.683416
7/2/2010 18:24	1.103	4.454	0.604	30.3929	-87.683416
7/2/2010 18:24	ND	3.73	0.735	30.3929	-87.683416

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 18:24	1.336	6.283	0.782	30.3929	-87.683416
7/2/2010 18:24	1.168	3.75	0.596	30.39289	-87.683416
7/2/2010 18:24	1.1	6	0.863	30.39289	-87.683416
7/2/2010 18:24	1.847	6.615	0.621	30.39287	-87.683416
7/2/2010 18:24	0.905	3.293	0.478	30.39286	-87.683416
7/2/2010 18:24	ND	ND	0.359	30.39204	-87.683422
7/2/2010 18:24	ND	ND	0.402	30.39193	-87.683424
7/2/2010 18:24	ND	ND	0.439	30.39181	-87.683424
7/2/2010 18:24	ND	ND	0.337	30.39157	-87.683425
7/2/2010 18:25	ND	ND	0.359	30.3854	-87.683462
7/2/2010 18:25	ND	ND	0.437	30.38346	-87.68347
7/2/2010 18:25	ND	ND	0.516	30.38338	-87.683468
7/2/2010 18:25	ND	ND	0.704	30.3833	-87.683466
7/2/2010 18:25	ND	ND	0.851	30.38323	-87.683465
7/2/2010 18:25	ND	5.193	1.585	30.38316	-87.683464
7/2/2010 18:25	ND	ND	1.361	30.38309	-87.683463
7/2/2010 18:25	0.944	3.018	1.409	30.38303	-87.683462
7/2/2010 18:25	1.555	3.969	1.576	30.38298	-87.68346
7/2/2010 18:25	1.657	2.991	1.343	30.38292	-87.683458
7/2/2010 18:25	ND	2.942	0.903	30.38286	-87.683456
7/2/2010 18:25	ND	ND	0.583	30.3828	-87.683454
7/2/2010 18:25	ND	ND	0.395	30.38274	-87.683453
7/2/2010 18:25	ND	ND	0.317	30.38231	-87.683432
7/2/2010 18:25	ND	ND	0.398	30.38223	-87.683427
7/2/2010 18:26	ND	ND	0.362	30.38067	-87.683357
7/2/2010 18:26	ND	ND	0.389	30.38054	-87.683356
7/2/2010 18:26	ND	ND	0.376	30.3804	-87.683355
7/2/2010 18:26	ND	ND	0.353	30.38026	-87.683355
7/2/2010 18:26	ND	ND	0.406	30.38012	-87.683355
7/2/2010 18:26	ND	ND	0.371	30.37998	-87.683356
7/2/2010 18:26	ND	ND	0.349	30.37984	-87.683357
7/2/2010 18:26	ND	ND	0.412	30.3797	-87.683358
7/2/2010 18:27	ND	3.525	0.549	30.37654	-87.683345
7/2/2010 18:27	1.948	10.617	0.92	30.37654	-87.683346
7/2/2010 18:27	3.848	15.802	1.104	30.37654	-87.683346
7/2/2010 18:27	1.748	11.139	0.992	30.37654	-87.683345
7/2/2010 18:27	1.688	5.432	0.48	30.37654	-87.683346
7/2/2010 18:27	1.5	6.205	0.511	30.37654	-87.683346
7/2/2010 18:27	1.801	6.431	0.654	30.37654	-87.683346
7/2/2010 18:27	1.645	9.711	0.692	30.37654	-87.683346
7/2/2010 18:27	2.82	11.59	0.819	30.37654	-87.683346
7/2/2010 18:27	2.596	11.194	0.623	30.37654	-87.683346
7/2/2010 18:27	2.051	6.981	0.375	30.37654	-87.683346
7/2/2010 18:27	1.83	7.486	0.436	30.37654	-87.683346
7/2/2010 18:27	1.124	3.229	0.329	30.37654	-87.683346
7/2/2010 18:27	ND	3.483	0.317	30.37654	-87.683346
7/2/2010 18:27	ND	4.474	0.335	30.37654	-87.683346
7/2/2010 18:27	1.277	5.876	0.493	30.37654	-87.683346
7/2/2010 18:27	1.212	4.989	0.406	30.37654	-87.683345
7/2/2010 18:27	1.168	2.865	0.31	30.37654	-87.683346
7/2/2010 18:27	ND	2.66	ND	30.37654	-87.683345
7/2/2010 18:27	ND	2.794	ND	30.37654	-87.683346

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 18:27	ND	ND	0.321	30.37654	-87.683346
7/2/2010 18:27	1.065	4.333	0.427	30.37647	-87.683346
7/2/2010 18:27	1.631	5.135	ND	30.37643	-87.683345
7/2/2010 18:28	ND	ND	0.356	30.3719	-87.683343
7/2/2010 18:28	ND	ND	0.35	30.37106	-87.68334
7/2/2010 18:28	ND	ND	0.368	30.37096	-87.68334
7/2/2010 18:28	ND	ND	0.352	30.37079	-87.683341
7/2/2010 18:28	ND	ND	0.311	30.3707	-87.68334
7/2/2010 18:30	ND	ND	0.332	30.35862	-87.683315
7/2/2010 18:30	ND	ND	0.353	30.35721	-87.683315
7/2/2010 18:30	ND	ND	0.367	30.3568	-87.683314
7/2/2010 18:30	ND	ND	0.476	30.35669	-87.683313
7/2/2010 18:30	ND	ND	0.5	30.35658	-87.683313
7/2/2010 18:30	ND	ND	0.552	30.35648	-87.683313
7/2/2010 18:30	ND	ND	0.632	30.35639	-87.683312
7/2/2010 18:30	ND	ND	0.59	30.35629	-87.683312
7/2/2010 18:30	ND	ND	0.342	30.3562	-87.683312
7/2/2010 18:30	ND	ND	0.378	30.3561	-87.683312
7/2/2010 18:30	ND	ND	0.396	30.35601	-87.683312
7/2/2010 18:30	ND	ND	0.447	30.35521	-87.68331
7/2/2010 18:30	ND	ND	0.317	30.35506	-87.683311
7/2/2010 18:32	ND	ND	0.576	30.33465	-87.683273
7/2/2010 18:32	ND	ND	1.312	30.33463	-87.683273
7/2/2010 18:32	ND	ND	1.574	30.33461	-87.683273
7/2/2010 18:32	ND	ND	1.474	30.33461	-87.683273
7/2/2010 18:32	ND	ND	1.34	30.3346	-87.683273
7/2/2010 18:32	ND	ND	1.245	30.3346	-87.683273
7/2/2010 18:32	ND	ND	1.269	30.3346	-87.683272
7/2/2010 18:32	ND	ND	1.018	30.3346	-87.683273
7/2/2010 18:32	ND	ND	1.352	30.3346	-87.683273
7/2/2010 18:32	0.994	ND	1.425	30.3346	-87.683273
7/2/2010 18:32	ND	ND	1.144	30.3346	-87.683273
7/2/2010 18:32	ND	ND	0.729	30.3346	-87.683273
7/2/2010 18:32	ND	ND	0.71	30.3346	-87.683273
7/2/2010 18:32	ND	ND	0.832	30.3346	-87.683273
7/2/2010 18:32	ND	ND	0.578	30.3346	-87.683273
7/2/2010 18:32	ND	ND	0.495	30.3346	-87.683273
7/2/2010 18:32	ND	ND	0.854	30.3346	-87.683272
7/2/2010 18:32	ND	ND	0.524	30.3346	-87.683272
7/2/2010 18:33	ND	ND	0.384	30.3346	-87.683272
7/2/2010 18:33	ND	ND	0.482	30.3346	-87.683272
7/2/2010 18:33	ND	ND	0.716	30.3346	-87.683272
7/2/2010 18:33	ND	ND	0.583	30.3346	-87.683272
7/2/2010 18:33	1.007	ND	0.468	30.33459	-87.683272
7/2/2010 18:33	ND	ND	0.593	30.33458	-87.683272
7/2/2010 18:33	ND	ND	0.345	30.33456	-87.683272
7/2/2010 18:33	ND	ND	0.322	30.33452	-87.683271
7/2/2010 18:33	ND	ND	1.057	30.33434	-87.683271
7/2/2010 18:33	ND	ND	4.33	30.33426	-87.683271
7/2/2010 18:33	ND	3.427	4.267	30.33417	-87.68327
7/2/2010 18:33	ND	ND	2.005	30.33408	-87.683269
7/2/2010 18:33	ND	ND	0.556	30.33397	-87.683268

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 18:33	ND	ND	0.429	30.33386	-87.683267
7/2/2010 18:33	ND	ND	0.429	30.33374	-87.683267
7/2/2010 18:33	ND	ND	0.393	30.33361	-87.683267
7/2/2010 18:33	ND	ND	0.316	30.3329	-87.683269
7/2/2010 18:33	ND	ND	0.318	30.33078	-87.683264
7/2/2010 18:34	ND	ND	0.318	30.3226	-87.683252
7/2/2010 18:34	ND	ND	0.649	30.32172	-87.683242
7/2/2010 18:34	ND	5.713	3.389	30.32149	-87.683241
7/2/2010 18:34	1.274	7.907	4.108	30.32127	-87.68324
7/2/2010 18:34	1.753	8.387	3.509	30.32104	-87.68324
7/2/2010 18:34	1.002	5.595	1.823	30.32081	-87.68324
7/2/2010 18:34	1.339	6.817	2.515	30.32059	-87.683238
7/2/2010 18:34	1.065	ND	0.876	30.32037	-87.683238
7/2/2010 18:34	ND	ND	0.601	30.32017	-87.683239
7/2/2010 18:34	ND	ND	0.563	30.31997	-87.683238
7/2/2010 18:34	ND	ND	0.413	30.31979	-87.683237
7/2/2010 18:34	ND	ND	0.486	30.31961	-87.683238
7/2/2010 18:34	ND	ND	0.347	30.31944	-87.683239
7/2/2010 18:34	ND	ND	0.377	30.31911	-87.683238
7/2/2010 18:34	ND	ND	0.541	30.31895	-87.683237
7/2/2010 18:34	ND	ND	0.429	30.31878	-87.683237
7/2/2010 18:34	ND	ND	0.325	30.31826	-87.683232
7/2/2010 18:34	ND	ND	0.487	30.31809	-87.683232
7/2/2010 18:34	ND	ND	0.556	30.31791	-87.683231
7/2/2010 18:34	ND	ND	0.521	30.31772	-87.683231
7/2/2010 18:34	ND	ND	0.374	30.31754	-87.68323
7/2/2010 18:34	ND	ND	0.463	30.31715	-87.683227
7/2/2010 18:34	ND	ND	0.337	30.31696	-87.683228
7/2/2010 18:34	ND	ND	0.386	30.31676	-87.683228
7/2/2010 18:34	ND	ND	0.855	30.31581	-87.683229
7/2/2010 18:35	ND	3.357	1.87	30.31565	-87.683229
7/2/2010 18:35	ND	4.702	2.12	30.31548	-87.683228
7/2/2010 18:35	0.973	4.658	1.992	30.31533	-87.683228
7/2/2010 18:35	1.361	4.312	1.651	30.31518	-87.683227
7/2/2010 18:35	0.966	3.364	1.655	30.31505	-87.683227
7/2/2010 18:35	ND	ND	0.888	30.31493	-87.683227
7/2/2010 18:35	ND	ND	0.508	30.31481	-87.683227
7/2/2010 18:35	ND	ND	0.416	30.3147	-87.683227
7/2/2010 18:35	ND	ND	0.687	30.31459	-87.683228
7/2/2010 18:35	ND	ND	0.825	30.31448	-87.683228
7/2/2010 18:35	ND	2.695	1.025	30.31436	-87.683228
7/2/2010 18:35	ND	ND	0.691	30.31424	-87.683228
7/2/2010 18:35	ND	ND	0.564	30.31412	-87.683227
7/2/2010 18:35	ND	ND	0.695	30.31399	-87.683226
7/2/2010 18:35	ND	ND	0.568	30.31385	-87.683226
7/2/2010 18:35	ND	ND	0.454	30.31371	-87.683225
7/2/2010 18:35	ND	ND	0.558	30.31357	-87.683224
7/2/2010 18:35	ND	ND	0.6	30.31342	-87.683224
7/2/2010 18:35	ND	ND	0.369	30.31327	-87.683224
7/2/2010 18:35	ND	ND	0.435	30.31311	-87.683223
7/2/2010 18:35	ND	ND	0.454	30.31295	-87.683221
7/2/2010 18:35	ND	ND	0.38	30.31279	-87.68322

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 18:35	ND	ND	0.318	30.31246	-87.683219
7/2/2010 18:35	ND	ND	0.362	30.31195	-87.683218
7/2/2010 18:35	ND	ND	0.318	30.31178	-87.683219
7/2/2010 18:35	ND	ND	0.343	30.31161	-87.683218
7/2/2010 18:35	ND	ND	0.413	30.31144	-87.683217
7/2/2010 18:35	ND	ND	0.344	30.31126	-87.683217
7/2/2010 18:35	ND	ND	0.326	30.31109	-87.683216
7/2/2010 18:35	ND	ND	0.324	30.31092	-87.683216
7/2/2010 18:35	ND	ND	0.356	30.31076	-87.683215
7/2/2010 18:35	ND	ND	0.402	30.31059	-87.683214
7/2/2010 18:35	ND	ND	0.407	30.3091	-87.683208
7/2/2010 18:35	ND	ND	0.977	30.30894	-87.683207
7/2/2010 18:35	ND	ND	0.729	30.30877	-87.683207
7/2/2010 18:35	ND	ND	0.549	30.30739	-87.683207
7/2/2010 18:35	ND	ND	1.014	30.3073	-87.683207
7/2/2010 18:35	ND	2.85	0.808	30.30723	-87.683207
7/2/2010 18:35	ND	ND	0.614	30.30716	-87.683207
7/2/2010 18:35	ND	ND	0.373	30.30709	-87.683207
7/2/2010 18:36	ND	ND	0.348	30.30694	-87.683207
7/2/2010 18:36	ND	ND	0.654	30.30687	-87.683208
7/2/2010 18:36	ND	ND	0.536	30.3068	-87.683207
7/2/2010 18:36	ND	ND	1.504	30.30673	-87.683207
7/2/2010 18:36	0.901	4.939	1.628	30.30666	-87.683208
7/2/2010 18:36	ND	ND	0.914	30.30659	-87.683208
7/2/2010 18:36	ND	ND	0.746	30.30653	-87.683209
7/2/2010 18:36	ND	ND	0.669	30.30646	-87.683209
7/2/2010 18:36	ND	ND	0.652	30.3064	-87.683209
7/2/2010 18:36	ND	2.61	0.958	30.30634	-87.683209
7/2/2010 18:36	ND	ND	0.556	30.30628	-87.683208
7/2/2010 18:36	ND	ND	0.695	30.30622	-87.683207
7/2/2010 18:36	ND	ND	0.858	30.30616	-87.683206
7/2/2010 18:36	ND	ND	0.728	30.30609	-87.683205
7/2/2010 18:36	ND	ND	0.668	30.30602	-87.683205
7/2/2010 18:36	ND	ND	0.744	30.30595	-87.683204
7/2/2010 18:36	ND	ND	0.77	30.30588	-87.683203
7/2/2010 18:36	ND	ND	0.881	30.30582	-87.683202
7/2/2010 18:36	ND	3.061	1.002	30.30576	-87.683202
7/2/2010 18:36	ND	ND	0.691	30.30571	-87.683202
7/2/2010 18:36	ND	ND	0.716	30.30566	-87.683202
7/2/2010 18:36	ND	ND	0.663	30.30562	-87.683202
7/2/2010 18:36	ND	ND	0.598	30.30558	-87.683201
7/2/2010 18:36	ND	ND	0.378	30.30554	-87.683201
7/2/2010 18:36	ND	ND	0.548	30.3055	-87.683201
7/2/2010 18:36	ND	ND	0.681	30.30547	-87.6832
7/2/2010 18:36	ND	ND	0.668	30.30545	-87.6832
7/2/2010 18:36	ND	ND	0.813	30.30542	-87.6832
7/2/2010 18:36	ND	ND	0.975	30.3054	-87.683199
7/2/2010 18:36	ND	4.11	1.617	30.30537	-87.683199
7/2/2010 18:36	1.1	3.287	1.772	30.30534	-87.683199
7/2/2010 18:36	1.433	5.552	1.956	30.3053	-87.683198
7/2/2010 18:36	1.356	4.538	2.194	30.30525	-87.683198
7/2/2010 18:36	1.091	9.955	3.683	30.30519	-87.683197

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 18:36	1.536	4.209	1.498	30.30511	-87.683197
7/2/2010 18:36	ND	ND	0.963	30.30503	-87.683197
7/2/2010 18:36	ND	ND	0.6	30.30494	-87.683197
7/2/2010 18:36	ND	ND	0.552	30.30485	-87.683197
7/2/2010 18:36	ND	ND	0.406	30.30476	-87.683197
7/2/2010 18:36	ND	ND	0.512	30.30466	-87.683198
7/2/2010 18:36	ND	ND	0.434	30.30456	-87.683198
7/2/2010 18:36	ND	ND	0.401	30.30445	-87.683198
7/2/2010 18:36	ND	ND	0.524	30.30435	-87.683198
7/2/2010 18:36	ND	ND	0.457	30.30424	-87.683198
7/2/2010 18:36	ND	ND	0.334	30.30413	-87.683198
7/2/2010 18:36	ND	ND	0.509	30.30391	-87.683198
7/2/2010 18:36	ND	ND	0.67	30.3038	-87.683199
7/2/2010 18:36	ND	ND	0.727	30.30369	-87.683199
7/2/2010 18:36	ND	ND	0.729	30.30358	-87.683199
7/2/2010 18:36	ND	3.457	0.792	30.30347	-87.683199
7/2/2010 18:36	ND	ND	0.631	30.30337	-87.683199
7/2/2010 18:36	ND	ND	0.587	30.30326	-87.683198
7/2/2010 18:36	ND	ND	0.396	30.30316	-87.683198
7/2/2010 18:37	ND	ND	0.375	30.3024	-87.683196
7/2/2010 18:37	ND	ND	0.412	30.30228	-87.683194
7/2/2010 18:37	ND	ND	0.561	30.30217	-87.683193
7/2/2010 18:37	ND	ND	0.433	30.30206	-87.683192
7/2/2010 18:37	ND	ND	0.519	30.30195	-87.683193
7/2/2010 18:37	ND	ND	0.539	30.30184	-87.683193
7/2/2010 18:37	ND	ND	0.475	30.30173	-87.683193
7/2/2010 18:37	ND	ND	0.545	30.30161	-87.683194
7/2/2010 18:37	ND	ND	0.325	30.3015	-87.683194
7/2/2010 18:37	ND	ND	0.413	30.30139	-87.683194
7/2/2010 18:37	ND	ND	0.47	30.30127	-87.683194
7/2/2010 18:37	ND	ND	0.435	30.30116	-87.683193
7/2/2010 18:37	ND	ND	0.313	30.30104	-87.683193
7/2/2010 18:37	ND	ND	0.404	30.30093	-87.683193
7/2/2010 18:37	ND	ND	0.414	30.30081	-87.683192
7/2/2010 18:37	ND	ND	0.489	30.30069	-87.683192
7/2/2010 18:37	ND	ND	0.82	30.30057	-87.683192
7/2/2010 18:37	ND	ND	0.871	30.30046	-87.683192
7/2/2010 18:37	ND	ND	0.843	30.30035	-87.683192
7/2/2010 18:37	ND	2.604	0.746	30.30026	-87.683192
7/2/2010 18:37	ND	ND	0.815	30.30017	-87.683192
7/2/2010 18:37	ND	ND	0.876	30.30009	-87.683191
7/2/2010 18:37	ND	ND	0.711	30.30001	-87.683191
7/2/2010 18:37	ND	ND	0.613	30.29993	-87.683191
7/2/2010 18:37	ND	ND	0.703	30.29985	-87.683191
7/2/2010 18:37	ND	ND	0.668	30.29977	-87.683191
7/2/2010 18:37	ND	ND	0.693	30.2997	-87.683191
7/2/2010 18:37	ND	ND	0.502	30.29963	-87.683189
7/2/2010 18:37	ND	ND	0.48	30.29956	-87.683191
7/2/2010 18:37	ND	ND	0.43	30.29948	-87.683189
7/2/2010 18:37	ND	ND	0.414	30.29942	-87.683189
7/2/2010 18:37	ND	ND	0.431	30.29935	-87.683189
7/2/2010 18:37	ND	ND	0.345	30.29928	-87.683188



**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 18:37	ND	ND	0.366	30.29911	-87.683188
7/2/2010 18:37	ND	ND	0.402	30.29906	-87.683188
7/2/2010 18:37	ND	ND	0.384	30.29901	-87.683188
7/2/2010 18:37	ND	ND	0.354	30.29889	-87.683186
7/2/2010 18:37	ND	ND	0.38	30.29886	-87.683186
7/2/2010 18:37	ND	ND	0.7	30.29883	-87.683186
7/2/2010 18:37	ND	ND	0.709	30.29881	-87.683186
7/2/2010 18:37	ND	ND	0.727	30.29879	-87.683185
7/2/2010 18:37	ND	ND	0.717	30.29877	-87.683185
7/2/2010 18:37	ND	ND	0.799	30.29876	-87.683185
7/2/2010 18:37	ND	ND	0.817	30.29876	-87.683185
7/2/2010 18:37	ND	ND	0.716	30.29875	-87.683185
7/2/2010 18:37	ND	ND	0.711	30.29875	-87.683185
7/2/2010 18:37	ND	ND	0.79	30.29875	-87.683185
7/2/2010 18:37	ND	ND	0.643	30.29875	-87.683185
7/2/2010 18:37	ND	ND	0.74	30.29875	-87.683185
7/2/2010 18:37	ND	ND	0.872	30.29875	-87.683185
7/2/2010 18:37	ND	ND	0.739	30.29875	-87.683185
7/2/2010 18:37	ND	2.935	0.567	30.29875	-87.683185
7/2/2010 18:37	ND	ND	0.313	30.29875	-87.683185
7/2/2010 18:37	ND	ND	0.571	30.29875	-87.683185
7/2/2010 18:38	ND	ND	0.545	30.29875	-87.683185
7/2/2010 18:38	ND	ND	0.589	30.29875	-87.683185
7/2/2010 18:38	ND	ND	0.494	30.29875	-87.683185
7/2/2010 18:38	ND	ND	0.602	30.29875	-87.683185
7/2/2010 18:38	ND	ND	0.571	30.29875	-87.683185
7/2/2010 18:38	ND	ND	0.329	30.29875	-87.683185
7/2/2010 18:38	ND	ND	0.443	30.29875	-87.683185
7/2/2010 18:38	ND	ND	0.46	30.29875	-87.683185
7/2/2010 18:38	ND	ND	0.551	30.29875	-87.683185
7/2/2010 18:38	ND	ND	0.683	30.29875	-87.683185
7/2/2010 18:38	ND	ND	1.209	30.29875	-87.683185
7/2/2010 18:38	ND	3.821	1.411	30.29875	-87.683185
7/2/2010 18:38	ND	4.045	1.738	30.29875	-87.683185
7/2/2010 18:38	1.7	6.375	1.855	30.29875	-87.683185
7/2/2010 18:38	1.573	5.826	2.572	30.29875	-87.683185
7/2/2010 18:38	1.009	2.871	0.765	30.29875	-87.683185
7/2/2010 18:38	ND	ND	0.423	30.29875	-87.683185
7/2/2010 18:38	ND	ND	0.41	30.29875	-87.683185
7/2/2010 18:38	ND	ND	0.386	30.29875	-87.683185
7/2/2010 18:38	ND	ND	0.353	30.29875	-87.683185
7/2/2010 18:38	ND	ND	0.362	30.29875	-87.683186
7/2/2010 18:38	ND	ND	0.452	30.29875	-87.683186
7/2/2010 18:38	ND	ND	0.313	30.29875	-87.683186
7/2/2010 18:38	ND	ND	0.452	30.29875	-87.683186
7/2/2010 18:38	ND	ND	0.388	30.29875	-87.683186
7/2/2010 18:38	ND	ND	0.365	30.29875	-87.683185
7/2/2010 18:38	ND	ND	0.371	30.29868	-87.683182
7/2/2010 18:38	ND	ND	0.533	30.29865	-87.683181
7/2/2010 18:38	ND	ND	0.72	30.2986	-87.68318
7/2/2010 18:38	ND	4.137	1.81	30.29855	-87.68318
7/2/2010 18:38	1.767	7.866	3.464	30.29849	-87.683179

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	Detection Limit = 0.89 ppbv	Detection Limit = 2.6 ppbv	Detection Limit = 0.31 ppbv		
7/2/2010 18:38	2.654	9.203	2.912	30.29842	-87.683177
7/2/2010 18:38	1.271	3.308	1.377	30.29834	-87.683176
7/2/2010 18:38	ND	2.666	0.957	30.29825	-87.683175
7/2/2010 18:38	ND	2.645	1.102	30.29817	-87.683175
7/2/2010 18:38	ND	4.615	1.696	30.29808	-87.683174
7/2/2010 18:38	1.084	4.045	1.718	30.29799	-87.683173
7/2/2010 18:38	1.285	3.158	1.415	30.29791	-87.683173
7/2/2010 18:38	ND	ND	1.024	30.29782	-87.683173
7/2/2010 18:38	ND	ND	0.921	30.29773	-87.683173
7/2/2010 18:38	ND	4.052	1.337	30.29764	-87.683173
7/2/2010 18:38	1.058	3.568	1.562	30.29755	-87.683172
7/2/2010 18:38	ND	4.312	1.517	30.29745	-87.683172
7/2/2010 18:38	0.946	ND	0.877	30.29736	-87.683172
7/2/2010 18:38	ND	ND	0.747	30.29725	-87.683174
7/2/2010 18:38	ND	ND	0.65	30.29714	-87.683175
7/2/2010 18:39	ND	ND	0.668	30.29703	-87.683176
7/2/2010 18:39	ND	ND	0.376	30.29691	-87.683177
7/2/2010 18:39	ND	ND	0.316	30.29677	-87.683179
7/2/2010 18:39	ND	ND	0.35	30.29635	-87.683192
7/2/2010 18:39	ND	ND	0.579	30.2962	-87.683199
7/2/2010 18:39	ND	ND	1.178	30.29605	-87.683208
7/2/2010 18:39	ND	2.865	1.566	30.29589	-87.683217
7/2/2010 18:39	ND	ND	0.927	30.29573	-87.683228
7/2/2010 18:39	ND	ND	0.719	30.29557	-87.683242
7/2/2010 18:39	ND	ND	0.495	30.2954	-87.683259
7/2/2010 18:39	ND	ND	0.44	30.29524	-87.683277
7/2/2010 18:39	ND	ND	0.419	30.29507	-87.683298
7/2/2010 18:39	ND	ND	0.433	30.2949	-87.683323
7/2/2010 18:39	ND	ND	0.337	30.29473	-87.683352
7/2/2010 18:39	ND	ND	0.376	30.29456	-87.683381
7/2/2010 18:39	ND	ND	0.321	30.29422	-87.683444
7/2/2010 18:39	ND	ND	0.558	30.29284	-87.68379
7/2/2010 18:39	ND	ND	0.406	30.29267	-87.683842
7/2/2010 18:39	ND	ND	0.338	30.29251	-87.683898
7/2/2010 18:39	ND	ND	0.338	30.29234	-87.683956
7/2/2010 18:39	ND	ND	0.315	30.29053	-87.684621
7/2/2010 18:39	ND	ND	0.587	30.28835	-87.685438
7/2/2010 18:39	ND	ND	0.658	30.28818	-87.6855
7/2/2010 18:39	1.052	ND	0.98	30.28802	-87.685563
7/2/2010 18:39	ND	ND	0.79	30.28785	-87.685624
7/2/2010 18:39	ND	ND	0.819	30.28769	-87.685683
7/2/2010 18:39	ND	ND	0.78	30.28753	-87.685739
7/2/2010 18:39	ND	ND	0.718	30.28738	-87.685794
7/2/2010 18:40	ND	ND	0.519	30.28722	-87.685847
7/2/2010 18:40	ND	ND	0.502	30.28707	-87.6859
7/2/2010 18:40	ND	ND	0.427	30.28692	-87.685953
7/2/2010 18:40	ND	ND	0.47	30.28676	-87.686006
7/2/2010 18:40	ND	ND	0.507	30.2866	-87.686059
7/2/2010 18:40	ND	ND	0.706	30.28644	-87.68611
7/2/2010 18:40	ND	ND	0.648	30.28628	-87.686159
7/2/2010 18:40	ND	ND	0.689	30.28611	-87.686206
7/2/2010 18:40	ND	ND	0.522	30.28594	-87.686251

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 18:40	ND	ND	0.443	30.28577	-87.686292
7/2/2010 18:40	ND	ND	0.383	30.2856	-87.686332
7/2/2010 18:40	ND	ND	0.357	30.28542	-87.686371
7/2/2010 18:40	ND	ND	0.319	30.28525	-87.686407
7/2/2010 18:40	ND	ND	0.563	30.2849	-87.686475
7/2/2010 18:40	ND	ND	0.838	30.28472	-87.686507
7/2/2010 18:40	ND	ND	0.704	30.28454	-87.686537
7/2/2010 18:40	ND	ND	0.571	30.28436	-87.686564
7/2/2010 18:40	ND	ND	0.631	30.28418	-87.686589
7/2/2010 18:40	ND	ND	0.465	30.28399	-87.686611
7/2/2010 18:40	ND	ND	0.493	30.28381	-87.686629
7/2/2010 18:40	ND	ND	0.666	30.28362	-87.686646
7/2/2010 18:40	ND	ND	0.518	30.28343	-87.686661
7/2/2010 18:40	ND	ND	0.554	30.28325	-87.686674
7/2/2010 18:40	ND	ND	0.67	30.28306	-87.686683
7/2/2010 18:40	ND	ND	0.692	30.28288	-87.686692
7/2/2010 18:40	ND	ND	0.545	30.28269	-87.686702
7/2/2010 18:40	ND	ND	0.555	30.28251	-87.686712
7/2/2010 18:40	ND	ND	0.455	30.28232	-87.686721
7/2/2010 18:40	ND	ND	0.394	30.28214	-87.68673
7/2/2010 18:40	ND	ND	0.461	30.28196	-87.686739
7/2/2010 18:40	ND	ND	0.394	30.28178	-87.686748
7/2/2010 18:40	ND	ND	0.365	30.2816	-87.686756
7/2/2010 18:40	ND	ND	0.441	30.28141	-87.686764
7/2/2010 18:40	ND	ND	0.399	30.28123	-87.686772
7/2/2010 18:40	ND	ND	0.365	30.28105	-87.68678
7/2/2010 18:40	ND	ND	0.391	30.28087	-87.686788
7/2/2010 18:40	ND	ND	0.334	30.28014	-87.68682
7/2/2010 18:40	ND	ND	0.349	30.27976	-87.686835
7/2/2010 18:40	ND	ND	0.363	30.27918	-87.68686
7/2/2010 18:40	ND	ND	0.361	30.2788	-87.68688
7/2/2010 18:40	ND	ND	0.673	30.27842	-87.686898
7/2/2010 18:40	ND	ND	1.205	30.27823	-87.686906
7/2/2010 18:40	ND	ND	0.688	30.27804	-87.686915
7/2/2010 18:40	ND	ND	0.439	30.27785	-87.686923
7/2/2010 18:40	ND	ND	0.32	30.27766	-87.686931
7/2/2010 18:40	ND	ND	1.214	30.27727	-87.686947
7/2/2010 18:40	ND	ND	1.442	30.27709	-87.686955
7/2/2010 18:40	ND	ND	1.908	30.2769	-87.686964
7/2/2010 18:40	ND	ND	0.919	30.27671	-87.686974
7/2/2010 18:40	ND	ND	0.852	30.27652	-87.686984
7/2/2010 18:41	ND	ND	0.762	30.27633	-87.686993
7/2/2010 18:41	ND	ND	0.925	30.27615	-87.687003
7/2/2010 18:41	ND	ND	1.006	30.27596	-87.687014
7/2/2010 18:41	ND	ND	0.802	30.27578	-87.687026
7/2/2010 18:41	ND	ND	1.158	30.27559	-87.687037
7/2/2010 18:41	ND	ND	2.057	30.27542	-87.687048
7/2/2010 18:41	ND	ND	2	30.27525	-87.687062
7/2/2010 18:41	ND	ND	1.017	30.2751	-87.687079
7/2/2010 18:41	ND	ND	0.916	30.27494	-87.687098
7/2/2010 18:41	ND	ND	0.99	30.27479	-87.687121
7/2/2010 18:41	ND	ND	1.121	30.27464	-87.687144

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 18:41	ND	ND	1.048	30.27448	-87.687171
7/2/2010 18:41	ND	ND	1.287	30.27432	-87.687198
7/2/2010 18:41	ND	3.208	1.386	30.27416	-87.687224
7/2/2010 18:41	ND	2.736	3.468	30.274	-87.687249
7/2/2010 18:41	1.808	11.032	6.577	30.27384	-87.687275
7/2/2010 18:41	1.613	6.249	3.847	30.27369	-87.687301
7/2/2010 18:41	1.825	5.959	4.257	30.27356	-87.687326
7/2/2010 18:41	2.028	8.085	6.883	30.27342	-87.687349
7/2/2010 18:41	2.223	8.985	6.682	30.27329	-87.687371
7/2/2010 18:41	2.139	7.084	5.267	30.27316	-87.687395
7/2/2010 18:41	2.008	5.557	5.444	30.27302	-87.68742
7/2/2010 18:41	1.647	8.092	6.289	30.27288	-87.687442
7/2/2010 18:41	1.457	6.234	6.757	30.27274	-87.687467
7/2/2010 18:41	1.755	5.124	4.155	30.27261	-87.687496
7/2/2010 18:41	1.427	6.037	5.494	30.27247	-87.687526
7/2/2010 18:41	1.096	3.771	5.201	30.27234	-87.687555
7/2/2010 18:41	1.201	4.982	6.142	30.2722	-87.687585
7/2/2010 18:41	1.201	4.532	6.632	30.27207	-87.687617
7/2/2010 18:41	1.045	6.283	5.677	30.27195	-87.687651
7/2/2010 18:41	ND	3.308	3.746	30.27182	-87.687683
7/2/2010 18:41	ND	2.701	3.976	30.27169	-87.687717
7/2/2010 18:41	ND	3.982	4.501	30.27156	-87.687751
7/2/2010 18:41	ND	ND	3.044	30.27143	-87.687784
7/2/2010 18:41	ND	3.384	4.823	30.2713	-87.687819
7/2/2010 18:41	ND	4.433	6.213	30.27117	-87.687854
7/2/2010 18:41	1.065	3.814	3.835	30.27104	-87.687888
7/2/2010 18:41	ND	3.7	3.437	30.27091	-87.687923
7/2/2010 18:41	ND	3.7	2.913	30.27078	-87.687959
7/2/2010 18:41	ND	ND	2.09	30.27065	-87.687994
7/2/2010 18:41	ND	2.66	3.26	30.27051	-87.688029
7/2/2010 18:41	ND	2.997	2.934	30.27037	-87.688065
7/2/2010 18:41	ND	2.757	2.425	30.27024	-87.688103
7/2/2010 18:41	ND	2.892	3.431	30.2701	-87.68814
7/2/2010 18:41	ND	ND	2.651	30.26995	-87.688175
7/2/2010 18:41	ND	ND	1.067	30.26981	-87.688211
7/2/2010 18:41	ND	ND	0.898	30.26967	-87.688246
7/2/2010 18:41	ND	ND	1.381	30.26952	-87.68828
7/2/2010 18:41	ND	2.8	3.97	30.26937	-87.688311
7/2/2010 18:41	1.122	ND	2.813	30.26923	-87.688341
7/2/2010 18:41	ND	ND	1.969	30.26909	-87.688369
7/2/2010 18:41	ND	ND	2.973	30.26895	-87.688395
7/2/2010 18:41	ND	4.377	3.822	30.26882	-87.688418
7/2/2010 18:41	1.081	3.618	3.675	30.2687	-87.688438
7/2/2010 18:41	ND	ND	2.57	30.26857	-87.688456
7/2/2010 18:41	ND	ND	2.873	30.26845	-87.688473
7/2/2010 18:41	ND	ND	2.146	30.26834	-87.688489
7/2/2010 18:41	ND	ND	1.5	30.26823	-87.688501
7/2/2010 18:41	ND	ND	0.642	30.26813	-87.688513
7/2/2010 18:41	ND	ND	0.455	30.26803	-87.688525
7/2/2010 18:42	ND	ND	0.363	30.26783	-87.688545
7/2/2010 18:42	ND	ND	0.433	30.26702	-87.688592
7/2/2010 18:42	ND	ND	0.363	30.26693	-87.688595

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	Detection Limit = 0.89 ppbv	Detection Limit = 2.6 ppbv	Detection Limit = 0.31 ppbv		
7/2/2010 18:42	ND	ND	0.495	30.26685	-87.688598
7/2/2010 18:42	ND	ND	0.38	30.26677	-87.6886
7/2/2010 18:42	ND	ND	0.313	30.2667	-87.688601
7/2/2010 18:42	ND	ND	0.379	30.26662	-87.688602
7/2/2010 18:42	ND	ND	0.419	30.26654	-87.688603
7/2/2010 18:42	ND	ND	0.465	30.26647	-87.688604
7/2/2010 18:42	ND	ND	0.688	30.26639	-87.688604
7/2/2010 18:42	ND	ND	0.801	30.26631	-87.688604
7/2/2010 18:42	ND	2.906	1.242	30.26624	-87.688603
7/2/2010 18:42	0.97	3.744	1.036	30.26617	-87.688602
7/2/2010 18:42	ND	ND	0.589	30.2661	-87.688601
7/2/2010 18:42	ND	ND	0.601	30.26603	-87.688601
7/2/2010 18:42	ND	ND	0.467	30.26597	-87.6886
7/2/2010 18:42	ND	ND	0.4	30.2659	-87.688599
7/2/2010 18:42	ND	ND	0.691	30.26584	-87.688599
7/2/2010 18:42	ND	ND	0.433	30.26578	-87.6886
7/2/2010 18:42	ND	ND	1.287	30.26568	-87.688599
7/2/2010 18:42	ND	ND	1.025	30.26563	-87.688599
7/2/2010 18:42	ND	5.396	5.745	30.26559	-87.688599
7/2/2010 18:42	1.773	5.742	4.459	30.26556	-87.688599
7/2/2010 18:42	ND	3.849	4.388	30.26553	-87.688599
7/2/2010 18:42	0.908	2.828	2.136	30.2655	-87.688598
7/2/2010 18:42	ND	2.828	3.575	30.26549	-87.688597
7/2/2010 18:42	1	4.426	4.309	30.26547	-87.688597
7/2/2010 18:42	ND	3.369	4.115	30.26546	-87.688596
7/2/2010 18:42	1.216	6.776	9.928	30.26546	-87.688596
7/2/2010 18:42	3.198	17.76	19.681	30.26546	-87.688596
7/2/2010 18:42	5.9	26.604	26.551	30.26546	-87.688596
7/2/2010 18:42	4.922	18.007	20.924	30.26546	-87.688596
7/2/2010 18:42	6.36	32	38.586	30.26546	-87.688596
7/2/2010 18:42	8.713	27.119	21.403	30.26546	-87.688595
7/2/2010 18:42	2.829	13.481	13.754	30.26546	-87.688595
7/2/2010 18:42	4.044	19.447	22.508	30.26546	-87.688595
7/2/2010 18:42	5.442	21.439	20.793	30.26546	-87.688595
7/2/2010 18:42	3.348	16.063	17.076	30.26546	-87.688595
7/2/2010 18:42	3.458	15.811	17.243	30.26546	-87.688595
7/2/2010 18:42	3.891	10.048	12.458	30.26546	-87.688595
7/2/2010 18:42	2.694	10.505	8.617	30.26546	-87.688595
7/2/2010 18:42	ND	ND	1.761	30.26546	-87.688595
7/2/2010 18:42	ND	ND	3.05	30.26546	-87.688595
7/2/2010 18:42	0.92	5.628	8.503	30.26546	-87.688595
7/2/2010 18:42	4.082	17.364	20.672	30.26546	-87.688595
7/2/2010 18:42	5.18	16.83	16.618	30.26546	-87.688595
7/2/2010 18:42	3.562	13.397	13.912	30.26546	-87.688595
7/2/2010 18:42	3.636	10.956	11.212	30.26546	-87.688595
7/2/2010 18:42	1.986	8.774	8.224	30.26546	-87.688594
7/2/2010 18:42	2.153	9.879	11.125	30.26546	-87.688594
7/2/2010 18:42	2.218	6.34	5.352	30.26546	-87.688594
7/2/2010 18:43	ND	ND	1.065	30.26546	-87.688594
7/2/2010 18:43	ND	ND	0.872	30.26546	-87.688594
7/2/2010 18:43	ND	ND	0.734	30.26546	-87.688594
7/2/2010 18:43	ND	ND	0.725	30.26546	-87.688594

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 18:43	ND	ND	0.597	30.26546	-87.688594
7/2/2010 18:43	ND	ND	0.459	30.26546	-87.688594
7/2/2010 18:43	ND	ND	0.432	30.26545	-87.688594
7/2/2010 18:43	ND	ND	0.626	30.26544	-87.688594
7/2/2010 18:43	ND	ND	1.019	30.26543	-87.688594
7/2/2010 18:43	ND	ND	1.138	30.2654	-87.688594
7/2/2010 18:43	1.317	ND	1.398	30.26536	-87.688594
7/2/2010 18:43	ND	ND	0.594	30.2653	-87.688594
7/2/2010 18:43	ND	ND	0.568	30.26524	-87.688594
7/2/2010 18:43	ND	ND	0.671	30.26516	-87.688592
7/2/2010 18:43	ND	ND	0.982	30.26508	-87.688592
7/2/2010 18:43	1.007	ND	1.013	30.26499	-87.688591
7/2/2010 18:43	ND	ND	0.654	30.26489	-87.68859
7/2/2010 18:43	ND	ND	0.638	30.26479	-87.688591
7/2/2010 18:43	ND	ND	0.636	30.26469	-87.688591
7/2/2010 18:43	ND	ND	1.217	30.26458	-87.68859
7/2/2010 18:43	0.896	ND	0.99	30.26447	-87.688588
7/2/2010 18:43	0.901	ND	0.992	30.26436	-87.688587
7/2/2010 18:43	1.322	ND	0.793	30.26424	-87.688587
7/2/2010 18:43	ND	ND	0.543	30.26413	-87.688586
7/2/2010 18:43	ND	ND	0.607	30.26404	-87.688586
7/2/2010 18:43	ND	ND	0.964	30.26395	-87.688587
7/2/2010 18:43	ND	ND	0.952	30.26386	-87.688587
7/2/2010 18:43	ND	ND	0.819	30.26378	-87.688585
7/2/2010 18:43	ND	ND	0.861	30.26368	-87.688584
7/2/2010 18:43	ND	ND	0.856	30.26358	-87.688582
7/2/2010 18:43	1.084	ND	1.077	30.26348	-87.688581
7/2/2010 18:43	ND	ND	0.663	30.26338	-87.68858
7/2/2010 18:43	ND	ND	0.566	30.26327	-87.688578
7/2/2010 18:43	ND	ND	0.869	30.26316	-87.688577
7/2/2010 18:43	ND	ND	1.031	30.26305	-87.688575
7/2/2010 18:43	ND	ND	1.123	30.26293	-87.688573
7/2/2010 18:43	ND	ND	0.889	30.26281	-87.688572
7/2/2010 18:43	ND	ND	0.592	30.26269	-87.688572
7/2/2010 18:43	ND	ND	0.53	30.26256	-87.688571
7/2/2010 18:43	ND	ND	0.417	30.26244	-87.68857
7/2/2010 18:43	ND	ND	0.64	30.26231	-87.688569
7/2/2010 18:43	ND	ND	0.462	30.26217	-87.688569
7/2/2010 18:43	ND	ND	0.398	30.26204	-87.688569
7/2/2010 18:43	ND	ND	0.372	30.2619	-87.688569
7/2/2010 18:43	ND	ND	0.433	30.26163	-87.688567
7/2/2010 18:43	ND	ND	0.474	30.2615	-87.688566
7/2/2010 18:43	ND	ND	0.447	30.26136	-87.688564
7/2/2010 18:43	ND	ND	0.324	30.26122	-87.688563
7/2/2010 18:43	ND	ND	0.319	30.26093	-87.688562
7/2/2010 18:43	ND	ND	0.462	30.26077	-87.68856
7/2/2010 18:43	ND	ND	0.497	30.26062	-87.688556
7/2/2010 18:43	ND	ND	0.456	30.26046	-87.688552
7/2/2010 18:43	ND	ND	0.311	30.26029	-87.688547
7/2/2010 18:43	ND	ND	0.358	30.25996	-87.688541
7/2/2010 18:43	ND	ND	0.319	30.25963	-87.688538
7/2/2010 18:44	ND	ND	0.34	30.259	-87.688535

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 18:44	ND	ND	0.495	30.25885	-87.688533
7/2/2010 18:44	ND	ND	0.671	30.25871	-87.688532
7/2/2010 18:44	ND	ND	0.641	30.25856	-87.688531
7/2/2010 18:44	ND	ND	0.602	30.25842	-87.688528
7/2/2010 18:44	ND	ND	0.63	30.25828	-87.688527
7/2/2010 18:44	ND	ND	0.779	30.25814	-87.688526
7/2/2010 18:44	ND	ND	0.725	30.25801	-87.688526
7/2/2010 18:44	ND	ND	0.566	30.25789	-87.688527
7/2/2010 18:44	ND	ND	0.688	30.25779	-87.688528
7/2/2010 18:44	ND	ND	0.554	30.25769	-87.688531
7/2/2010 18:44	ND	ND	0.486	30.25761	-87.688533
7/2/2010 18:44	ND	ND	0.524	30.25753	-87.688536
7/2/2010 18:44	ND	ND	0.428	30.25746	-87.688539
7/2/2010 18:44	ND	ND	0.395	30.25739	-87.688542
7/2/2010 18:44	ND	ND	0.459	30.25732	-87.688545
7/2/2010 18:44	ND	ND	0.475	30.25724	-87.688549
7/2/2010 18:44	ND	ND	0.463	30.25715	-87.688554
7/2/2010 18:44	ND	ND	0.374	30.25694	-87.68857
7/2/2010 18:44	ND	ND	0.318	30.25683	-87.688581
7/2/2010 18:44	ND	ND	0.311	30.25671	-87.688592
7/2/2010 18:44	ND	ND	0.349	30.25373	-87.689028
7/2/2010 18:45	ND	ND	0.384	30.25054	-87.68952
7/2/2010 18:45	ND	ND	0.319	30.25019	-87.689575
7/2/2010 18:45	ND	ND	0.33	30.25007	-87.689589
7/2/2010 18:45	ND	ND	0.384	30.24995	-87.689598
7/2/2010 18:45	ND	ND	0.392	30.24983	-87.689607
7/2/2010 18:45	ND	ND	0.362	30.24973	-87.689619
7/2/2010 18:45	ND	ND	0.325	30.24935	-87.689678
7/2/2010 18:45	ND	ND	0.372	30.24918	-87.689706
7/2/2010 18:45	ND	ND	0.362	30.24914	-87.689714
7/2/2010 18:45	ND	ND	0.815	30.24907	-87.689725
7/2/2010 18:45	ND	ND	0.662	30.24905	-87.689728
7/2/2010 18:45	ND	ND	0.322	30.24904	-87.689729
7/2/2010 18:45	ND	ND	0.385	30.24904	-87.689727
7/2/2010 18:45	ND	ND	0.556	30.24904	-87.689727
7/2/2010 18:45	ND	ND	0.608	30.24904	-87.689727
7/2/2010 18:45	ND	ND	0.555	30.24904	-87.689727
7/2/2010 18:45	ND	ND	0.525	30.24904	-87.689727
7/2/2010 18:45	ND	ND	0.55	30.24904	-87.689727
7/2/2010 18:45	ND	ND	0.456	30.24904	-87.689727
7/2/2010 18:45	ND	ND	0.393	30.24904	-87.689727
7/2/2010 18:45	ND	ND	0.536	30.24904	-87.689726
7/2/2010 18:45	ND	ND	0.652	30.24904	-87.689726
7/2/2010 18:46	ND	ND	0.812	30.24904	-87.689726
7/2/2010 18:46	ND	ND	0.621	30.24904	-87.689726
7/2/2010 18:46	ND	ND	0.493	30.24903	-87.689727
7/2/2010 18:46	ND	ND	0.548	30.24902	-87.689729
7/2/2010 18:46	ND	ND	0.531	30.249	-87.689733
7/2/2010 18:46	ND	ND	0.427	30.24886	-87.689757
7/2/2010 18:46	ND	ND	1.003	30.24881	-87.689767
7/2/2010 18:46	1.146	ND	1.34	30.24875	-87.689777
7/2/2010 18:46	1.194	ND	1.267	30.24869	-87.689784

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 18:46	ND	ND	0.718	30.24864	-87.689783
7/2/2010 18:46	ND	ND	0.74	30.2486	-87.689771
7/2/2010 18:46	ND	ND	0.587	30.24856	-87.689749
7/2/2010 18:46	ND	ND	0.406	30.24853	-87.689721
7/2/2010 18:46	ND	ND	0.461	30.2485	-87.689685
7/2/2010 18:46	ND	ND	0.493	30.24849	-87.689642
7/2/2010 18:46	ND	ND	0.473	30.24848	-87.689595
7/2/2010 18:46	ND	ND	0.537	30.24848	-87.689546
7/2/2010 18:46	ND	ND	0.473	30.24848	-87.689497
7/2/2010 18:46	ND	ND	0.32	30.24848	-87.689449
7/2/2010 18:46	ND	ND	0.375	30.24849	-87.689403
7/2/2010 18:46	ND	ND	0.319	30.2485	-87.689364
7/2/2010 18:46	ND	ND	0.371	30.2485	-87.689302
7/2/2010 18:46	ND	ND	0.374	30.2485	-87.689302
7/2/2010 18:46	ND	ND	0.498	30.2485	-87.689302
7/2/2010 18:46	ND	ND	0.429	30.2485	-87.689302
7/2/2010 18:46	ND	ND	0.428	30.2485	-87.689302
7/2/2010 18:46	ND	ND	0.315	30.2485	-87.689302
7/2/2010 18:46	ND	ND	0.56	30.2485	-87.689302
7/2/2010 18:46	ND	ND	0.565	30.2485	-87.689302
7/2/2010 18:46	ND	ND	0.495	30.2485	-87.689302
7/2/2010 18:46	ND	ND	0.526	30.2485	-87.689302
7/2/2010 18:46	ND	ND	0.565	30.2485	-87.689302
7/2/2010 18:46	ND	ND	0.469	30.2485	-87.689302
7/2/2010 18:46	ND	ND	0.474	30.2485	-87.689302
7/2/2010 18:46	ND	ND	0.625	30.2485	-87.689302
7/2/2010 18:46	ND	ND	0.516	30.2485	-87.689302
7/2/2010 18:46	ND	ND	0.513	30.2485	-87.689302
7/2/2010 18:46	ND	ND	0.635	30.2485	-87.689302
7/2/2010 18:46	ND	ND	0.7	30.2485	-87.689302
7/2/2010 18:46	ND	ND	0.74	30.2485	-87.689302
7/2/2010 18:46	ND	ND	0.62	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.516	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.674	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.623	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.713	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.498	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.535	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.486	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.597	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.699	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.612	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.925	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.719	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.642	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.563	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.467	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.473	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.369	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.464	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.345	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.354	30.2485	-87.689302



**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 18:47	ND	ND	0.334	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.477	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.493	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.478	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.427	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.525	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.43	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.372	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.377	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.347	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.434	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.412	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.411	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.497	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.482	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.561	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.497	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.412	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.464	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.475	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.582	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.627	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.547	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.573	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.608	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.537	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.515	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.683	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.553	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.556	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.665	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.734	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.581	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.502	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.635	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.629	30.2485	-87.689302
7/2/2010 18:47	ND	ND	0.447	30.2485	-87.689302
7/2/2010 18:48	ND	ND	0.414	30.2485	-87.689302
7/2/2010 18:48	ND	ND	0.327	30.2485	-87.689302
7/2/2010 18:48	ND	ND	0.421	30.2485	-87.689302
7/2/2010 18:48	ND	ND	0.505	30.2485	-87.689302
7/2/2010 18:48	ND	ND	0.484	30.2485	-87.689302
7/2/2010 18:48	ND	ND	0.459	30.2485	-87.689302
7/2/2010 18:48	ND	ND	0.47	30.2485	-87.689302
7/2/2010 18:48	ND	ND	0.503	30.2485	-87.689302
7/2/2010 18:48	ND	ND	0.491	30.2485	-87.689302
7/2/2010 18:48	ND	ND	0.383	30.2485	-87.689302
7/2/2010 18:48	ND	ND	0.439	30.2485	-87.689302
7/2/2010 18:48	ND	ND	0.527	30.2485	-87.689302
7/2/2010 18:48	ND	ND	0.502	30.2485	-87.689302
7/2/2010 18:48	ND	ND	0.34	30.2485	-87.689302
7/2/2010 18:48	ND	ND	0.315	30.2485	-87.689301

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 18:48	ND	ND	0.427	30.2485	-87.689295
7/2/2010 18:48	ND	ND	0.538	30.2485	-87.689284
7/2/2010 18:48	ND	ND	0.338	30.2485	-87.68927
7/2/2010 18:48	ND	ND	0.324	30.24851	-87.689185
7/2/2010 18:48	ND	ND	0.481	30.24851	-87.689185
7/2/2010 18:48	ND	ND	0.312	30.24851	-87.689182
7/2/2010 18:48	ND	ND	0.323	30.24852	-87.689145
7/2/2010 18:48	ND	ND	0.5	30.24852	-87.689127
7/2/2010 18:48	ND	ND	0.554	30.24852	-87.689108
7/2/2010 18:48	ND	ND	0.37	30.24852	-87.689087
7/2/2010 18:48	ND	ND	0.322	30.24853	-87.688991
7/2/2010 18:48	ND	ND	0.332	30.24853	-87.688991
7/2/2010 18:48	ND	ND	0.363	30.24853	-87.688991
7/2/2010 18:48	ND	ND	0.36	30.24853	-87.688991
7/2/2010 18:48	ND	ND	0.314	30.24853	-87.688991
7/2/2010 18:49	ND	ND	0.323	30.24853	-87.688991
7/2/2010 18:49	ND	ND	0.338	30.24853	-87.688991
7/2/2010 18:49	ND	ND	0.344	30.24853	-87.688991
7/2/2010 18:50	ND	ND	0.664	30.2486	-87.688386
7/2/2010 18:50	ND	ND	0.992	30.24861	-87.688289
7/2/2010 18:50	ND	ND	0.686	30.24862	-87.688187
7/2/2010 18:50	ND	ND	0.361	30.24867	-87.687685
7/2/2010 18:50	ND	ND	0.362	30.24869	-87.687493
7/2/2010 18:50	ND	ND	0.384	30.2487	-87.687297
7/2/2010 18:53	ND	ND	0.404	30.25208	-87.666359
7/2/2010 18:53	ND	ND	0.573	30.25208	-87.666359
7/2/2010 18:53	ND	ND	0.405	30.25208	-87.666359
7/2/2010 18:54	ND	ND	0.557	30.25163	-87.664515
7/2/2010 18:56	ND	ND	0.325	30.25601	-87.640822
7/2/2010 18:59	ND	ND	0.325	30.26314	-87.612028
7/2/2010 19:00	ND	ND	0.545	30.26796	-87.593308
7/2/2010 19:00	ND	2.955	1.928	30.26799	-87.593201
7/2/2010 19:00	1.89	2.744	1.205	30.26801	-87.593087
7/2/2010 19:00	ND	ND	0.573	30.26804	-87.592966
7/2/2010 19:00	ND	ND	0.431	30.26806	-87.592841
7/2/2010 19:01	ND	ND	0.339	30.26809	-87.59271
7/2/2010 19:01	ND	2.617	ND	30.26863	-87.59026
7/2/2010 19:01	ND	4.889	ND	30.26867	-87.5901
7/2/2010 19:01	ND	4.11	ND	30.2687	-87.589941
7/2/2010 19:01	ND	ND	0.323	30.26896	-87.588792
7/2/2010 19:01	ND	ND	0.431	30.26972	-87.585315
7/2/2010 19:02	ND	ND	0.314	30.27143	-87.577769
7/2/2010 19:02	ND	ND	0.38	30.27147	-87.577628
7/2/2010 19:02	ND	ND	1.018	30.2715	-87.577489
7/2/2010 19:02	ND	ND	0.495	30.27153	-87.57735
7/2/2010 19:03	ND	ND	0.322	30.27329	-87.569644
7/2/2010 19:03	ND	ND	0.325	30.27333	-87.569456
7/2/2010 19:04	ND	ND	0.476	30.2764	-87.559013
7/2/2010 19:04	ND	ND	1.313	30.27647	-87.558809
7/2/2010 19:04	ND	2.871	2.176	30.27655	-87.558605
7/2/2010 19:04	ND	ND	1.203	30.27663	-87.558401
7/2/2010 19:10	ND	ND	1.514	30.2844	-87.504263

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 19:10	ND	ND	1.811	30.28444	-87.504084
7/2/2010 19:10	ND	ND	0.567	30.28531	-87.499117
7/2/2010 19:10	ND	ND	0.851	30.28534	-87.498924
7/2/2010 19:10	1.065	5.903	1.838	30.28537	-87.498732
7/2/2010 19:10	ND	ND	0.464	30.28541	-87.49854
7/2/2010 19:10	ND	ND	0.623	30.28547	-87.498156
7/2/2010 19:10	ND	ND	0.321	30.2855	-87.497964
7/2/2010 19:10	ND	ND	0.755	30.28556	-87.49758
7/2/2010 19:10	0.898	5.003	1.7	30.28559	-87.497387
7/2/2010 19:10	ND	ND	0.569	30.28562	-87.497195
7/2/2010 19:10	ND	ND	0.487	30.28568	-87.496809
7/2/2010 19:10	ND	ND	0.329	30.28571	-87.496616
7/2/2010 19:10	ND	ND	0.501	30.28574	-87.496422
7/2/2010 19:10	ND	ND	0.666	30.28596	-87.495067
7/2/2010 19:10	ND	ND	0.56	30.28599	-87.494873
7/2/2010 19:10	ND	ND	0.467	30.28602	-87.494681
7/2/2010 19:17	ND	ND	0.518	30.31304	-87.426275
7/2/2010 19:17	ND	ND	0.324	30.31321	-87.426219
7/2/2010 19:19	ND	ND	0.319	30.32239	-87.418509
7/2/2010 19:19	ND	ND	0.737	30.32245	-87.418372
7/2/2010 19:19	ND	ND	0.316	30.32251	-87.418235
7/2/2010 19:19	ND	ND	0.448	30.32933	-87.414926
7/2/2010 19:19	ND	ND	0.317	30.32951	-87.414825
7/2/2010 19:20	ND	ND	0.313	30.32968	-87.414724
7/2/2010 19:20	ND	ND	0.337	30.33004	-87.41452
7/2/2010 19:20	ND	ND	0.386	30.33022	-87.414418
7/2/2010 19:20	ND	ND	0.411	30.3304	-87.414316
7/2/2010 19:20	ND	ND	0.318	30.33058	-87.414214
7/2/2010 19:20	ND	ND	0.457	30.33077	-87.41411
7/2/2010 19:20	ND	ND	0.457	30.3326	-87.41306
7/2/2010 19:20	ND	ND	0.503	30.33279	-87.412958
7/2/2010 19:20	ND	ND	0.456	30.33334	-87.412647
7/2/2010 19:20	ND	ND	0.478	30.33352	-87.412544
7/2/2010 19:20	ND	ND	0.585	30.3337	-87.412441
7/2/2010 19:20	ND	ND	0.579	30.33389	-87.412337
7/2/2010 19:21	ND	ND	0.318	30.33989	-87.404915
7/2/2010 19:21	ND	ND	0.619	30.33993	-87.404845
7/2/2010 19:21	ND	ND	0.706	30.33996	-87.404783
7/2/2010 19:21	ND	ND	0.498	30.34011	-87.404501
7/2/2010 19:21	ND	ND	0.721	30.34011	-87.404491
7/2/2010 19:21	ND	ND	0.713	30.34012	-87.40448
7/2/2010 19:21	ND	ND	0.989	30.34013	-87.404466
7/2/2010 19:21	ND	ND	0.859	30.34013	-87.404448
7/2/2010 19:21	ND	ND	0.659	30.34015	-87.404424
7/2/2010 19:21	ND	ND	0.621	30.34016	-87.404393
7/2/2010 19:21	ND	ND	0.434	30.34147	-87.401919
7/2/2010 19:21	ND	ND	0.528	30.34155	-87.401763
7/2/2010 19:22	ND	ND	0.322	30.34219	-87.400547
7/2/2010 19:26	ND	ND	0.331	30.36428	-87.345938
7/2/2010 19:26	ND	ND	0.354	30.36432	-87.345786
7/2/2010 19:27	ND	ND	0.409	30.36554	-87.342723
7/2/2010 19:27	ND	ND	0.698	30.36561	-87.342562

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 19:27	ND	ND	1.024	30.36568	-87.3424
7/2/2010 19:27	ND	ND	0.828	30.36576	-87.342239
7/2/2010 19:27	ND	ND	1.09	30.36583	-87.342076
7/2/2010 19:27	ND	ND	1.206	30.36591	-87.341911
7/2/2010 19:27	ND	ND	1.554	30.366	-87.341759
7/2/2010 19:27	ND	ND	1.295	30.36608	-87.341615
7/2/2010 19:27	ND	ND	1.042	30.36616	-87.341447
7/2/2010 19:27	ND	ND	0.433	30.36623	-87.34127
7/2/2010 19:27	ND	ND	0.521	30.36964	-87.333569
7/2/2010 19:27	ND	ND	0.632	30.36971	-87.333408
7/2/2010 19:28	ND	ND	0.452	30.36978	-87.333245
7/2/2010 19:29	ND	ND	0.314	30.37829	-87.315549
7/2/2010 19:29	ND	ND	0.357	30.37841	-87.31539
7/2/2010 19:29	ND	ND	0.436	30.37882	-87.314506
7/2/2010 19:29	ND	ND	0.321	30.37889	-87.314319
7/2/2010 19:29	ND	ND	0.521	30.37919	-87.313372
7/2/2010 19:30	ND	2.666	3.185	30.3817	-87.305655
7/2/2010 19:30	2.971	13.382	14.146	30.38175	-87.305497
7/2/2010 19:30	5.125	10.323	6.799	30.3818	-87.305335
7/2/2010 19:30	1.182	ND	1.558	30.38185	-87.305172
7/2/2010 19:31	ND	ND	0.493	30.38329	-87.300879
7/2/2010 19:31	ND	ND	0.39	30.38393	-87.299003
7/2/2010 19:31	ND	ND	0.343	30.38398	-87.29885
7/2/2010 19:31	ND	ND	0.996	30.38597	-87.292932
7/2/2010 19:31	ND	ND	0.904	30.38602	-87.292775
7/2/2010 19:31	ND	ND	0.388	30.38608	-87.292619
7/2/2010 19:32	ND	ND	0.385	30.38683	-87.290317
7/2/2010 19:32	ND	ND	0.339	30.38689	-87.290137
7/2/2010 19:32	ND	ND	0.517	30.38708	-87.289226
7/2/2010 19:32	ND	ND	0.412	30.38713	-87.288664
7/2/2010 19:32	ND	ND	0.378	30.38714	-87.288473
7/2/2010 19:32	ND	ND	0.387	30.38715	-87.28828
7/2/2010 19:32	ND	ND	0.744	30.38737	-87.284126
7/2/2010 19:32	1.296	ND	0.833	30.38738	-87.283946
7/2/2010 19:32	ND	ND	0.407	30.38741	-87.283233
7/2/2010 19:32	ND	ND	0.472	30.38742	-87.283057
7/2/2010 19:32	ND	ND	0.485	30.38746	-87.282885
7/2/2010 19:33	ND	ND	0.355	30.3876	-87.279802
7/2/2010 19:33	ND	ND	0.322	30.3876	-87.27975
7/2/2010 19:33	ND	ND	0.33	30.3876	-87.279743
7/2/2010 19:33	ND	ND	0.381	30.38761	-87.279738
7/2/2010 19:33	ND	ND	0.433	30.38761	-87.279734
7/2/2010 19:33	ND	ND	0.397	30.38761	-87.279733
7/2/2010 19:33	ND	ND	0.432	30.38761	-87.279733
7/2/2010 19:33	ND	ND	0.332	30.38761	-87.279733
7/2/2010 19:33	ND	ND	0.434	30.38761	-87.279674
7/2/2010 19:33	ND	ND	0.527	30.38761	-87.279636
7/2/2010 19:33	ND	ND	0.371	30.38762	-87.279588
7/2/2010 19:34	ND	ND	0.598	30.38842	-87.274014
7/2/2010 19:34	ND	ND	0.688	30.38845	-87.273923
7/2/2010 19:34	ND	ND	0.601	30.38847	-87.273834
7/2/2010 19:34	ND	ND	0.732	30.3885	-87.273751

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 19:34	ND	ND	0.796	30.38852	-87.273677
7/2/2010 19:34	ND	ND	0.779	30.38854	-87.273611
7/2/2010 19:34	ND	ND	1.203	30.38855	-87.273552
7/2/2010 19:34	ND	ND	1.293	30.38857	-87.2735
7/2/2010 19:34	ND	ND	0.981	30.38858	-87.273453
7/2/2010 19:34	ND	ND	1.143	30.3886	-87.27341
7/2/2010 19:34	ND	ND	0.939	30.38861	-87.273371
7/2/2010 19:34	ND	ND	1.03	30.38862	-87.273337
7/2/2010 19:34	ND	ND	0.976	30.38863	-87.273309
7/2/2010 19:34	ND	ND	1.073	30.38863	-87.273286
7/2/2010 19:34	ND	ND	1.006	30.38864	-87.273269
7/2/2010 19:34	ND	ND	0.894	30.38864	-87.273255
7/2/2010 19:34	ND	ND	0.911	30.38864	-87.273246
7/2/2010 19:34	ND	ND	0.702	30.38865	-87.273239
7/2/2010 19:34	ND	ND	0.695	30.38865	-87.273236
7/2/2010 19:34	ND	ND	0.594	30.38865	-87.273235
7/2/2010 19:34	ND	ND	0.548	30.38865	-87.273235
7/2/2010 19:34	ND	ND	0.393	30.38865	-87.273235
7/2/2010 19:34	ND	ND	0.321	30.38865	-87.273235
7/2/2010 19:34	ND	ND	0.446	30.38865	-87.273235
7/2/2010 19:34	ND	ND	0.565	30.38865	-87.273235
7/2/2010 19:34	ND	ND	0.607	30.38865	-87.273235
7/2/2010 19:34	ND	ND	0.526	30.38865	-87.273235
7/2/2010 19:34	ND	ND	0.501	30.38865	-87.273233
7/2/2010 19:34	ND	ND	0.466	30.38865	-87.273224
7/2/2010 19:34	ND	ND	0.444	30.38866	-87.273203
7/2/2010 19:34	ND	ND	0.393	30.38867	-87.273167
7/2/2010 19:34	ND	ND	0.488	30.38872	-87.272989
7/2/2010 19:34	ND	ND	0.592	30.38874	-87.272908
7/2/2010 19:34	0.927	ND	1.333	30.38877	-87.272816
7/2/2010 19:34	ND	ND	0.902	30.3888	-87.272716
7/2/2010 19:35	ND	ND	0.703	30.38883	-87.272608
7/2/2010 19:35	ND	ND	0.427	30.38887	-87.272492
7/2/2010 19:35	ND	ND	0.458	30.38902	-87.271973
7/2/2010 19:35	ND	ND	0.782	30.38906	-87.271828
7/2/2010 19:35	ND	ND	0.551	30.38911	-87.271676
7/2/2010 19:35	ND	ND	0.325	30.38915	-87.271519
7/2/2010 19:35	ND	ND	0.312	30.38925	-87.271191
7/2/2010 19:35	ND	ND	0.333	30.3893	-87.271023
7/2/2010 19:36	ND	ND	0.421	30.39279	-87.259193
7/2/2010 19:38	ND	ND	0.312	30.40356	-87.243938
7/2/2010 19:38	ND	ND	0.322	30.40362	-87.241709
7/2/2010 19:39	ND	ND	0.336	30.40683	-87.236465
7/2/2010 19:39	ND	ND	0.32	30.40688	-87.23638
7/2/2010 19:39	ND	ND	0.321	30.40693	-87.236296
7/2/2010 19:39	ND	ND	0.391	30.40699	-87.236217
7/2/2010 19:40	ND	ND	0.32	30.41119	-87.2296
7/2/2010 19:40	ND	ND	0.389	30.41125	-87.229422
7/2/2010 19:40	ND	ND	0.58	30.41125	-87.22933
7/2/2010 19:40	ND	ND	0.403	30.41125	-87.229234
7/2/2010 19:41	ND	ND	0.401	30.41125	-87.229134
7/2/2010 19:41	ND	ND	0.337	30.41125	-87.228922

**July 2 Alabama, Louisiana and Mississippi TAGA Results above Detection Limit**

Date_Time	Benzene Avg. (ppb)	Toluene Avg. (ppb)	Xylene Avg. (ppb)	Latitude	Longitude
	<b>Detection Limit = 0.89 ppbv</b>	<b>Detection Limit = 2.6 ppbv</b>	<b>Detection Limit = 0.31 ppbv</b>		
7/2/2010 19:41	ND	ND	0.513	30.4112	-87.227756
7/2/2010 19:41	ND	ND	0.495	30.41119	-87.227634
7/2/2010 19:41	ND	ND	0.382	30.41112	-87.226361
7/2/2010 19:43	ND	ND	0.697	30.41271	-87.216004
7/2/2010 19:43	ND	ND	0.71	30.41272	-87.215947
7/2/2010 19:43	ND	ND	0.458	30.41273	-87.215883
7/2/2010 19:43	ND	ND	0.595	30.41274	-87.215812
7/2/2010 19:43	ND	ND	0.532	30.41275	-87.215732
7/2/2010 19:43	ND	ND	1.044	30.41277	-87.215646
7/2/2010 19:43	1.207	5.496	2.003	30.41278	-87.215555
7/2/2010 19:43	1.594	5.411	1.335	30.4128	-87.215458
7/2/2010 19:43	ND	ND	0.409	30.41282	-87.215357
7/2/2010 19:43	ND	ND	0.331	30.41296	-87.214513
7/2/2010 19:43	ND	ND	0.329	30.41298	-87.214402
7/2/2010 19:43	ND	ND	0.394	30.413	-87.21429
7/2/2010 19:45	ND	ND	0.387	30.41785	-87.209985
7/2/2010 19:45	ND	ND	0.525	30.41789	-87.209978
7/2/2010 19:45	ND	ND	0.352	30.41794	-87.209979
7/2/2010 19:45	ND	ND	0.521	30.41988	-87.210374
7/2/2010 19:45	ND	ND	0.524	30.41997	-87.21039
7/2/2010 19:45	ND	ND	0.326	30.42006	-87.210406