

Alabama Gulf Coast Railroad  
Aliceville, AL Derailment  
Analytical Surface Water Results: SW04

Sample ID	Matrix	Collection Date	Analysis Method	Analysis Date	Analyte	Result	Unit	Flag
SW04-111113-04	Water	11/11/2013 13:25	8015B	11/12/2013 16:57	Gasoline Range Organics (GRO) C6--C10	0.1	mg/L	U
SW04-111113-04	Water	11/11/2013 13:25	8015B	11/13/2013 11:43	Diesel Range Organics [C10-C28]	0.063	mg/L	J B
SW04-111113-04	Water	11/11/2013 13:25	8015B	11/13/2013 11:43	Oil Range Organics (C28-C35)	0.05	mg/L	J B
SW04-111213-08	Water	11/12/2013 12:00	8015B	11/14/2013 0:11	Gasoline Range Organics (GRO) C6--C10	0.063	mg/L	J
SW04-111213-08	Water	11/12/2013 12:00	8015B	11/14/2013 13:37	Diesel Range Organics [C10-C28]	0.058	mg/L	J B
SW04-111213-08	Water	11/12/2013 12:00	8015B	11/14/2013 13:37	Oil Range Organics (C28-C35)	0.039	mg/L	J B
SW04-111313-14	Water	11/13/2013 12:15	8015B	11/15/2013 0:27	Gasoline Range Organics (GRO) C6--C10	0.1	mg/L	U
SW04-111313-14	Water	11/13/2013 12:15	8015B	11/15/2013 10:58	Diesel Range Organics [C10-C28]	0.4	mg/L	B
SW04-111313-14	Water	11/13/2013 12:15	8015B	11/15/2013 10:58	Oil Range Organics (C28-C35)	0.14	mg/L	B
SW04-111413-19	Water	11/14/2013 12:55	8015B	11/15/2013 18:53	Gasoline Range Organics (GRO) C6--C10	0.1	mg/L	U
SW04-111413-19	Water	11/14/2013 12:55	8015B	11/16/2013 12:03	Diesel Range Organics [C10-C28]	0.29	mg/L	B
SW04-111413-19	Water	11/14/2013 12:55	8015B	11/16/2013 12:03	Oil Range Organics (C28-C35)	0.093	mg/L	J B
SW04-111513-25	Water	11/15/2013 13:10	8015B	11/17/2013 0:34	Gasoline Range Organics (GRO) C6--C10	0.1	mg/L	U
SW04-111513-25	Water	11/15/2013 13:10	8015B	11/18/2013 13:33	Diesel Range Organics [C10-C28]	0.3	mg/L	B
SW04-111513-25	Water	11/15/2013 13:10	8015B	11/18/2013 13:33	Oil Range Organics (C28-C35)	0.12	mg/L	B
SW04-111813-39	Water	11/18/2013 12:40	8015B	11/19/2013 21:51	Gasoline Range Organics (GRO) C6--C10	0.1	mg/L	U
SW04-111813-39	Water	11/18/2013 12:40	8015B	11/20/2013 15:33	Diesel Range Organics [C10-C28]	0.54	mg/L	B
SW04-111813-39	Water	11/18/2013 12:40	8015B	11/20/2013 15:33	Oil Range Organics (C28-C35)	0.37	mg/L	B
SW04-111613-30	Water	11/16/2013 11:45	8015B	11/19/2013 15:54	Gasoline Range Organics (GRO) C6--C10	0.052	mg/L	J
SW04-111613-30	Water	11/16/2013 11:45	8015B	11/20/2013 13:02	Diesel Range Organics [C10-C28]	0.059	mg/L	J B
SW04-111613-30	Water	11/16/2013 11:45	8015B	11/20/2013 13:02	Oil Range Organics (C28-C35)	0.036	mg/L	J B
SW04-111713-35	Water	11/17/2013 16:56	8015B	11/19/2013 20:01	Gasoline Range Organics (GRO) C6--C10	0.058	mg/L	J
SW04-111713-35	Water	11/17/2013 16:56	8015B	11/20/2013 14:43	Diesel Range Organics [C10-C28]	0.37	mg/L	B
SW04-111713-35	Water	11/17/2013 16:56	8015B	11/20/2013 14:43	Oil Range Organics (C28-C35)	0.067	mg/L	J B
SW04-111113-04	Water	11/11/2013 13:25	8260B	11/12/2013 17:50	Benzene	0.001	mg/L	U
SW04-111113-04	Water	11/11/2013 13:25	8260B	11/12/2013 17:50	Ethylbenzene	0.001	mg/L	U
SW04-111113-04	Water	11/11/2013 13:25	8260B	11/12/2013 17:50	Toluene	0.001	mg/L	U
SW04-111113-04	Water	11/11/2013 13:25	8260B	11/12/2013 17:50	Xylenes, Total	0.01	mg/L	U
SW04-111213-08	Water	11/12/2013 12:00	8260B	11/14/2013 11:46	Benzene	0.001	mg/L	U
SW04-111213-08	Water	11/12/2013 12:00	8260B	11/14/2013 11:46	Ethylbenzene	0.001	mg/L	U
SW04-111213-08	Water	11/12/2013 12:00	8260B	11/14/2013 11:46	Toluene	0.001	mg/L	U
SW04-111213-08	Water	11/12/2013 12:00	8260B	11/14/2013 11:46	Xylenes, Total	0.01	mg/L	U
SW04-111313-14	Water	11/13/2013 12:15	8260B	11/15/2013 12:17	Benzene	0.001	mg/L	U
SW04-111313-14	Water	11/13/2013 12:15	8260B	11/15/2013 12:17	Ethylbenzene	0.001	mg/L	U
SW04-111313-14	Water	11/13/2013 12:15	8260B	11/15/2013 12:17	Toluene	0.001	mg/L	U
SW04-111313-14	Water	11/13/2013 12:15	8260B	11/15/2013 12:17	Xylenes, Total	0.01	mg/L	U
SW04-111413-19	Water	11/14/2013 12:55	8260B	11/15/2013 22:20	Benzene	0.001	mg/L	U
SW04-111413-19	Water	11/14/2013 12:55	8260B	11/15/2013 22:20	Ethylbenzene	0.001	mg/L	U
SW04-111413-19	Water	11/14/2013 12:55	8260B	11/15/2013 22:20	Toluene	0.001	mg/L	U
SW04-111413-19	Water	11/14/2013 12:55	8260B	11/15/2013 22:20	Xylenes, Total	0.01	mg/L	U
SW04-111513-25	Water	11/15/2013 13:10	8260B	11/16/2013 18:59	Benzene	0.001	mg/L	U
SW04-111513-25	Water	11/15/2013 13:10	8260B	11/16/2013 18:59	Ethylbenzene	0.001	mg/L	U
SW04-111513-25	Water	11/15/2013 13:10	8260B	11/16/2013 18:59	Toluene	0.001	mg/L	U
SW04-111513-25	Water	11/15/2013 13:10	8260B	11/16/2013 18:59	Xylenes, Total	0.01	mg/L	U
SW04-111813-39	Water	11/18/2013 12:40	8260B	11/20/2013 1:05	Benzene	0.001	mg/L	U
SW04-111813-39	Water	11/18/2013 12:40	8260B	11/20/2013 1:05	Ethylbenzene	0.001	mg/L	U
SW04-111813-39	Water	11/18/2013 12:40	8260B	11/20/2013 1:05	Toluene	0.001	mg/L	U
SW04-111813-39	Water	11/18/2013 12:40	8260B	11/20/2013 1:05	Xylenes, Total	0.01	mg/L	U
SW04-111613-30	Water	11/16/2013 11:45	8260B	11/19/2013 20:53	Benzene	0.001	mg/L	U
SW04-111613-30	Water	11/16/2013 11:45	8260B	11/19/2013 20:53	Ethylbenzene	0.001	mg/L	U
SW04-111613-30	Water	11/16/2013 11:45	8260B	11/19/2013 20:53	Toluene	0.001	mg/L	U
SW04-111613-30	Water	11/16/2013 11:45	8260B	11/19/2013 20:53	Xylenes, Total	0.01	mg/L	U
SW04-111713-35	Water	11/17/2013 16:56	8260B	11/19/2013 22:59	Benzene	0.001	mg/L	U
SW04-111713-35	Water	11/17/2013 16:56	8260B	11/19/2013 22:59	Ethylbenzene	0.001	mg/L	U
SW04-111713-35	Water	11/17/2013 16:56	8260B	11/19/2013 22:59	Toluene	0.001	mg/L	U
SW04-111713-35	Water	11/17/2013 16:56	8260B	11/19/2013 22:59	Xylenes, Total	0.01	mg/L	U
SW04-112513-45	Water	11/25/2013 14:30	8260B	12/3/2013 22:12	Benzene	0.001	mg/L	U
SW04-112513-45	Water	11/25/2013 14:30	8260B	12/3/2013 22:12	Ethylbenzene	0.001	mg/L	U
SW04-112513-45	Water	11/25/2013 14:30	8260B	12/3/2013 22:12	Toluene	0.001	mg/L	U
SW04-112513-45	Water	11/25/2013 14:30	8260B	12/3/2013 22:12	Xylenes, Total	0.01	mg/L	U
SW04-112613-49	Water	11/26/2013 14:28	8260B	12/5/2013 16:08	Benzene	0.001	mg/L	U
SW04-112613-49	Water	11/26/2013 14:28	8260B	12/5/2013 16:08	Ethylbenzene	0.001	mg/L	U
SW04-112613-49	Water	11/26/2013 14:28	8260B	12/5/2013 16:08	Toluene	0.001	mg/L	U
SW04-112613-49	Water	11/26/2013 14:28	8260B	12/5/2013 16:08	Xylenes, Total	0.01	mg/L	U
SW04-120213-55	Water	12/2/2013 11:00	8260B	12/7/2013 13:15	Benzene	0.001	mg/L	U
SW04-120213-55	Water	12/2/2013 11:00	8260B	12/7/2013 13:15	Ethylbenzene	0.001	mg/L	U
SW04-120213-55	Water	12/2/2013 11:00	8260B	12/7/2013 13:15	Toluene	0.001	mg/L	U
SW04-120213-55	Water	12/2/2013 11:00	8260B	12/7/2013 13:15	Xylenes, Total	0.01	mg/L	U
SW04-120913-60	Water	12/9/2013 15:15	8260B	12/13/2013 12:44	Benzene	1	ug/L	U
SW04-120913-60	Water	12/9/2013 15:15	8260B	12/13/2013 12:44	Ethylbenzene	1	ug/L	U
SW04-120913-60	Water	12/9/2013 15:15	8260B	12/13/2013 12:44	Toluene	1	ug/L	U
SW04-120913-60	Water	12/9/2013 15:15	8260B	12/13/2013 12:44	Xylenes, Total	10	ug/L	U

Alabama Gulf Coast Railroad  
 Aliceville, AL Derailment  
 Analytical Surface Water Results: SW04

SW04-121613-66	Water	12/16/2013 11:45	8260B	12/21/2013 20:12	Benzene	0.001	mg/L	U
SW04-121613-66	Water	12/16/2013 11:45	8260B	12/21/2013 20:12	Ethylbenzene	0.001	mg/L	U
SW04-121613-66	Water	12/16/2013 11:45	8260B	12/21/2013 20:12	Toluene	0.001	mg/L	U
SW04-121613-66	Water	12/16/2013 11:45	8260B	12/21/2013 20:12	Xylenes, Total	0.01	mg/L	U
SW04-122313-71	Water	12/23/2013 13:35	8260B	12/30/2013 14:03	Benzene	0.001	mg/L	U
SW04-122313-71	Water	12/23/2013 13:35	8260B	12/30/2013 14:03	Ethylbenzene	0.001	mg/L	U
SW04-122313-71	Water	12/23/2013 13:35	8260B	12/30/2013 14:03	Toluene	0.001	mg/L	U
SW04-122313-71	Water	12/23/2013 13:35	8260B	12/30/2013 14:03	Xylenes, Total	0.01	mg/L	U
SW04-123013-77	Water	12/30/2013 12:30	8260B	1/2/2014 15:39	Benzene	0.001	mg/L	U
SW04-123013-77	Water	12/30/2013 12:30	8260B	1/2/2014 15:39	Ethylbenzene	0.001	mg/L	U
SW04-123013-77	Water	12/30/2013 12:30	8260B	1/2/2014 15:39	Toluene	0.001	mg/L	U
SW04-123013-77	Water	12/30/2013 12:30	8260B	1/2/2014 15:39	Xylenes, Total	0.01	mg/L	U
SW04-010714-83	Water	1/7/2014 13:00	8260B	1/9/2014 12:55	Benzene	1	ug/L	U
SW04-010714-83	Water	1/7/2014 13:00	8260B	1/9/2014 12:55	Ethylbenzene	1	ug/L	U
SW04-010714-83	Water	1/7/2014 13:00	8260B	1/9/2014 12:55	Toluene	1	ug/L	U
SW04-010714-83	Water	1/7/2014 13:00	8260B	1/9/2014 12:55	Xylenes, Total	10	ug/L	U
SW04-011314-88	Water	1/13/2014 13:00	8260B	1/16/2014 14:32	Benzene	1	ug/L	U
SW04-011314-88	Water	1/13/2014 13:00	8260B	1/16/2014 14:32	Ethylbenzene	1	ug/L	U
SW04-011314-88	Water	1/13/2014 13:00	8260B	1/16/2014 14:32	Toluene	1	ug/L	U
SW04-011314-88	Water	1/13/2014 13:00	8260B	1/16/2014 14:32	Xylenes, Total	10	ug/L	U
SW04-012014-93	Water	1/20/2014 12:30	8260B	1/25/2014 12:39	Benzene	1	ug/L	U
SW04-012014-93	Water	1/20/2014 12:30	8260B	1/25/2014 12:39	Ethylbenzene	1	ug/L	U
SW04-012014-93	Water	1/20/2014 12:30	8260B	1/25/2014 12:39	Toluene	1	ug/L	U
SW04-012014-93	Water	1/20/2014 12:30	8260B	1/25/2014 12:39	Xylenes, Total	10	ug/L	U
SW04-012714-99	Water	1/27/2014 12:55	8260B	1/31/2014 14:31	Benzene	1	ug/L	U
SW04-012714-99	Water	1/27/2014 12:55	8260B	1/31/2014 14:31	Ethylbenzene	1	ug/L	U
SW04-012714-99	Water	1/27/2014 12:55	8260B	1/31/2014 14:31	Toluene	1	ug/L	U
SW04-012714-99	Water	1/27/2014 12:55	8260B	1/31/2014 14:31	Xylenes, Total	10	ug/L	U
SW04-020614-104	Water	2/6/2014 13:15	8260B	2/9/2014 21:45	Benzene	1	ug/L	U
SW04-020614-104	Water	2/6/2014 13:15	8260B	2/9/2014 21:45	Ethylbenzene	1	ug/L	U
SW04-020614-104	Water	2/6/2014 13:15	8260B	2/9/2014 21:45	Toluene	1	ug/L	U
SW04-020614-104	Water	2/6/2014 13:15	8260B	2/9/2014 21:45	Xylenes, Total	10	ug/L	U
SW04-021114-110	Water	2/11/2014 12:30	8260B	2/13/2014 13:08	Benzene	1	ug/L	U
SW04-021114-110	Water	2/11/2014 12:30	8260B	2/13/2014 13:08	Ethylbenzene	1	ug/L	U
SW04-021114-110	Water	2/11/2014 12:30	8260B	2/13/2014 13:08	Toluene	1	ug/L	U
SW04-021114-110	Water	2/11/2014 12:30	8260B	2/13/2014 13:08	Xylenes, Total	10	ug/L	U
SW04-021914-115	Water	2/19/2014 13:55	8260B	2/22/2014 13:41	Benzene	1	ug/L	U
SW04-021914-115	Water	2/19/2014 13:55	8260B	2/22/2014 13:41	Ethylbenzene	1	ug/L	U
SW04-021914-115	Water	2/19/2014 13:55	8260B	2/22/2014 13:41	Toluene	1	ug/L	U
SW04-021914-115	Water	2/19/2014 13:55	8260B	2/22/2014 13:41	Xylenes, Total	10	ug/L	U
SW04-030514-123	Water	3/5/2014 15:00	8260B	3/8/2014 13:45	Benzene	1	ug/L	U
SW04-030514-123	Water	3/5/2014 15:00	8260B	3/8/2014 13:45	Ethylbenzene	1	ug/L	U
SW04-030514-123	Water	3/5/2014 15:00	8260B	3/8/2014 13:45	Toluene	1	ug/L	U
SW04-030514-123	Water	3/5/2014 15:00	8260B	3/8/2014 13:45	Xylenes, Total	10	ug/L	U
SW04-031914-128	Water	3/19/2014 15:05	8260B	3/24/2014 13:21	Benzene	1	ug/L	U
SW04-031914-128	Water	3/19/2014 15:05	8260B	3/24/2014 13:21	Ethylbenzene	1	ug/L	U
SW04-031914-128	Water	3/19/2014 15:05	8260B	3/24/2014 13:21	Toluene	1	ug/L	U
SW04-031914-128	Water	3/19/2014 15:05	8260B	3/24/2014 13:21	Xylenes, Total	10	ug/L	U
SW04-040214-134	Water	4/2/2014 12:40	8260B	4/9/2014 19:01	Benzene	1	ug/L	U
SW04-040214-134	Water	4/2/2014 12:40	8260B	4/9/2014 19:01	Ethylbenzene	1	ug/L	U
SW04-040214-134	Water	4/2/2014 12:40	8260B	4/9/2014 19:01	Toluene	1	ug/L	U
SW04-040214-134	Water	4/2/2014 12:40	8260B	4/9/2014 19:01	Xylenes, Total	10	ug/L	U
SW04-041514-139	Water	4/15/2014 13:30	8260B	4/17/2014 15:19	Benzene	1	ug/L	U
SW04-041514-139	Water	4/15/2014 13:30	8260B	4/17/2014 15:19	Ethylbenzene	1	ug/L	U
SW04-041514-139	Water	4/15/2014 13:30	8260B	4/17/2014 15:19	Toluene	1	ug/L	U
SW04-041514-139	Water	4/15/2014 13:30	8260B	4/17/2014 15:19	Xylenes, Total	10	ug/L	U
SW04-050114-153	Water	5/1/2014 14:50	8260B	5/8/2014 14:37	Benzene	1	ug/L	U
SW04-050114-153	Water	5/1/2014 14:50	8260B	5/8/2014 14:37	Ethylbenzene	1	ug/L	U
SW04-050114-153	Water	5/1/2014 14:50	8260B	5/8/2014 14:37	Toluene	1	ug/L	U
SW04-050114-153	Water	5/1/2014 14:50	8260B	5/8/2014 14:37	Xylenes, Total	10	ug/L	U
SW04-051414-159	Water	5/14/2014 9:20	8260B	5/22/2014 13:42	Benzene	1	ug/L	U
SW04-051414-159	Water	5/14/2014 9:20	8260B	5/22/2014 13:42	Ethylbenzene	1	ug/L	U
SW04-051414-159	Water	5/14/2014 9:20	8260B	5/22/2014 13:42	Toluene	1	ug/L	U
SW04-051414-159	Water	5/14/2014 9:20	8260B	5/22/2014 13:42	Xylenes, Total	10	ug/L	U
SW04-052914-164	Water	5/29/2014 12:10	8260B	6/5/2014 17:10	Benzene	1	ug/L	U
SW04-052914-164	Water	5/29/2014 12:10	8260B	6/5/2014 17:10	Ethylbenzene	1	ug/L	U
SW04-052914-164	Water	5/29/2014 12:10	8260B	6/5/2014 17:10	Toluene	1	ug/L	U
SW04-052914-164	Water	5/29/2014 12:10	8260B	6/5/2014 17:10	Xylenes, Total	10	ug/L	U
SW04-061114-169	Water	6/11/2014 13:00	8260B	6/17/2014 11:04	Benzene	1	ug/L	U
SW04-061114-169	Water	6/11/2014 13:00	8260B	6/17/2014 11:04	Ethylbenzene	1	ug/L	U
SW04-061114-169	Water	6/11/2014 13:00	8260B	6/17/2014 11:04	Toluene	1	ug/L	U
SW04-061114-169	Water	6/11/2014 13:00	8260B	6/17/2014 11:04	Xylenes, Total	10	ug/L	U
SW04-062614-175	Water	6/26/2014 13:10	8260B	6/29/2014 12:42	Benzene	1	ug/L	U
SW04-062614-175	Water	6/26/2014 13:10	8260B	6/29/2014 12:42	Ethylbenzene	1	ug/L	U

Alabama Gulf Coast Railroad  
Aliceville, AL Derailment  
Analytical Surface Water Results: SW04

SW04-062614-175	Water	6/26/2014 13:10	8260B	6/29/2014 12:42	Toluene	1	ug/L	U
SW04-062614-175	Water	6/26/2014 13:10	8260B	6/29/2014 12:42	Xylenes, Total	10	ug/L	U
SW04-070814-180	Water	7/8/2014 11:25	8260B	7/11/2014 14:53	Benzene	1	ug/L	U
SW04-070814-180	Water	7/8/2014 11:25	8260B	7/11/2014 14:53	Ethylbenzene	1	ug/L	U
SW04-070814-180	Water	7/8/2014 11:25	8260B	7/11/2014 14:53	Toluene	1	ug/L	U
SW04-070814-180	Water	7/8/2014 11:25	8260B	7/11/2014 14:53	Xylenes, Total	10	ug/L	U
SW04-012014-93	Water	1/20/2014 12:30	8270C LL	1/23/2014 19:08	1-Methylnaphthalene	0.00005	mg/L	J
SW04-012014-93	Water	1/20/2014 12:30	8270C LL	1/23/2014 19:08	2-Methylnaphthalene	0.000062	mg/L	J
SW04-012014-93	Water	1/20/2014 12:30	8270C LL	1/23/2014 19:08	Acenaphthene	0.0002	mg/L	U
SW04-012014-93	Water	1/20/2014 12:30	8270C LL	1/23/2014 19:08	Acenaphthylene	0.0002	mg/L	U
SW04-012014-93	Water	1/20/2014 12:30	8270C LL	1/23/2014 19:08	Benzo[a]anthracene	0.0002	mg/L	U
SW04-012014-93	Water	1/20/2014 12:30	8270C LL	1/23/2014 19:08	Benzo[a]pyrene	0.0002	mg/L	U
SW04-012014-93	Water	1/20/2014 12:30	8270C LL	1/23/2014 19:08	Benzo[b]fluoranthene	0.0002	mg/L	U
SW04-012014-93	Water	1/20/2014 12:30	8270C LL	1/23/2014 19:08	Benzo[g,h,i]perylene	0.0002	mg/L	U
SW04-012014-93	Water	1/20/2014 12:30	8270C LL	1/23/2014 19:08	Benzo[k]fluoranthene	0.0002	mg/L	U
SW04-012014-93	Water	1/20/2014 12:30	8270C LL	1/23/2014 19:08	Chrysene	0.0002	mg/L	U
SW04-012014-93	Water	1/20/2014 12:30	8270C LL	1/23/2014 19:08	Dibenz(a,h)anthracene	0.0002	mg/L	U
SW04-012014-93	Water	1/20/2014 12:30	8270C LL	1/23/2014 19:08	Fluoranthene	0.000079	mg/L	J B
SW04-012014-93	Water	1/20/2014 12:30	8270C LL	1/23/2014 19:08	Fluorene	0.0002	mg/L	U
SW04-012014-93	Water	1/20/2014 12:30	8270C LL	1/23/2014 19:08	Indeno[1,2,3-cd]pyrene	0.0002	mg/L	U
SW04-012014-93	Water	1/20/2014 12:30	8270C LL	1/23/2014 19:08	Naphthalene	0.0002	mg/L	U
SW04-012014-93	Water	1/20/2014 12:30	8270C LL	1/23/2014 19:08	Phenanthrene	0.0002	mg/L	U
SW04-012014-93	Water	1/20/2014 12:30	8270C LL	1/23/2014 19:08	Pyrene	0.0002	mg/L	U
SW04-012714-99	Water	1/27/2014 12:55	8270C LL	2/3/2014 17:41	1-Methylnaphthalene	0.0002	mg/L	U
SW04-012714-99	Water	1/27/2014 12:55	8270C LL	2/3/2014 17:41	2-Methylnaphthalene	0.000042	mg/L	J B
SW04-012714-99	Water	1/27/2014 12:55	8270C LL	2/3/2014 17:41	Acenaphthene	0.0002	mg/L	U
SW04-012714-99	Water	1/27/2014 12:55	8270C LL	2/3/2014 17:41	Acenaphthylene	0.0002	mg/L	U
SW04-012714-99	Water	1/27/2014 12:55	8270C LL	2/3/2014 17:41	Benzo[a]anthracene	0.0002	mg/L	U
SW04-012714-99	Water	1/27/2014 12:55	8270C LL	2/3/2014 17:41	Benzo[a]pyrene	0.00014	mg/L	J
SW04-012714-99	Water	1/27/2014 12:55	8270C LL	2/3/2014 17:41	Benzo[b]fluoranthene	0.0002	mg/L	U
SW04-012714-99	Water	1/27/2014 12:55	8270C LL	2/3/2014 17:41	Benzo[g,h,i]perylene	0.0001	mg/L	J
SW04-012714-99	Water	1/27/2014 12:55	8270C LL	2/3/2014 17:41	Benzo[k]fluoranthene	0.0002	mg/L	U
SW04-012714-99	Water	1/27/2014 12:55	8270C LL	2/3/2014 17:41	Chrysene	0.0002	mg/L	U
SW04-012714-99	Water	1/27/2014 12:55	8270C LL	2/3/2014 17:41	Dibenz(a,h)anthracene	0.0002	mg/L	U
SW04-012714-99	Water	1/27/2014 12:55	8270C LL	2/3/2014 17:41	Fluoranthene	0.00012	mg/L	J
SW04-012714-99	Water	1/27/2014 12:55	8270C LL	2/3/2014 17:41	Fluorene	0.0002	mg/L	U
SW04-012714-99	Water	1/27/2014 12:55	8270C LL	2/3/2014 17:41	Indeno[1,2,3-cd]pyrene	0.0002	mg/L	U
SW04-012714-99	Water	1/27/2014 12:55	8270C LL	2/3/2014 17:41	Naphthalene	0.0002	mg/L	U
SW04-012714-99	Water	1/27/2014 12:55	8270C LL	2/3/2014 17:41	Phenanthrene	0.000037	mg/L	J
SW04-012714-99	Water	1/27/2014 12:55	8270C LL	2/3/2014 17:41	Pyrene	0.000098	mg/L	J
SW04-020614-104	Water	2/6/2014 13:15	8270C LL	2/12/2014 20:07	1-Methylnaphthalene	0.0002	mg/L	U
SW04-020614-104	Water	2/6/2014 13:15	8270C LL	2/12/2014 20:07	2-Methylnaphthalene	0.0002	mg/L	U
SW04-020614-104	Water	2/6/2014 13:15	8270C LL	2/12/2014 20:07	Acenaphthene	0.0002	mg/L	U
SW04-020614-104	Water	2/6/2014 13:15	8270C LL	2/12/2014 20:07	Acenaphthylene	0.0002	mg/L	U
SW04-020614-104	Water	2/6/2014 13:15	8270C LL	2/12/2014 20:07	Benzo[a]anthracene	0.0002	mg/L	U
SW04-020614-104	Water	2/6/2014 13:15	8270C LL	2/12/2014 20:07	Benzo[a]pyrene	0.0002	mg/L	U
SW04-020614-104	Water	2/6/2014 13:15	8270C LL	2/12/2014 20:07	Benzo[b]fluoranthene	0.0002	mg/L	U
SW04-020614-104	Water	2/6/2014 13:15	8270C LL	2/12/2014 20:07	Benzo[g,h,i]perylene	0.0002	mg/L	U
SW04-020614-104	Water	2/6/2014 13:15	8270C LL	2/12/2014 20:07	Benzo[k]fluoranthene	0.0002	mg/L	U
SW04-020614-104	Water	2/6/2014 13:15	8270C LL	2/12/2014 20:07	Chrysene	0.0002	mg/L	U
SW04-020614-104	Water	2/6/2014 13:15	8270C LL	2/12/2014 20:07	Dibenz(a,h)anthracene	0.0002	mg/L	U
SW04-020614-104	Water	2/6/2014 13:15	8270C LL	2/12/2014 20:07	Fluoranthene	0.0002	mg/L	U
SW04-020614-104	Water	2/6/2014 13:15	8270C LL	2/12/2014 20:07	Fluorene	0.0002	mg/L	U
SW04-020614-104	Water	2/6/2014 13:15	8270C LL	2/12/2014 20:07	Indeno[1,2,3-cd]pyrene	0.0002	mg/L	U
SW04-020614-104	Water	2/6/2014 13:15	8270C LL	2/12/2014 20:07	Naphthalene	0.0002	mg/L	U
SW04-020614-104	Water	2/6/2014 13:15	8270C LL	2/12/2014 20:07	Phenanthrene	0.0002	mg/L	U
SW04-020614-104	Water	2/6/2014 13:15	8270C LL	2/12/2014 20:07	Pyrene	0.0002	mg/L	U
SW04-021114-110	Water	2/11/2014 12:30	8270C LL	2/14/2014 17:18	1-Methylnaphthalene	0.0002	mg/L	U
SW04-021114-110	Water	2/11/2014 12:30	8270C LL	2/14/2014 17:18	2-Methylnaphthalene	0.000027	mg/L	J B
SW04-021114-110	Water	2/11/2014 12:30	8270C LL	2/14/2014 17:18	Acenaphthene	0.0002	mg/L	U
SW04-021114-110	Water	2/11/2014 12:30	8270C LL	2/14/2014 17:18	Acenaphthylene	0.0002	mg/L	U
SW04-021114-110	Water	2/11/2014 12:30	8270C LL	2/14/2014 17:18	Benzo[a]anthracene	0.0002	mg/L	U
SW04-021114-110	Water	2/11/2014 12:30	8270C LL	2/14/2014 17:18	Benzo[a]pyrene	0.0002	mg/L	U
SW04-021114-110	Water	2/11/2014 12:30	8270C LL	2/14/2014 17:18	Benzo[b]fluoranthene	0.0002	mg/L	U
SW04-021114-110	Water	2/11/2014 12:30	8270C LL	2/14/2014 17:18	Benzo[g,h,i]perylene	0.0002	mg/L	U
SW04-021114-110	Water	2/11/2014 12:30	8270C LL	2/14/2014 17:18	Benzo[k]fluoranthene	0.0002	mg/L	U
SW04-021114-110	Water	2/11/2014 12:30	8270C LL	2/14/2014 17:18	Chrysene	0.0002	mg/L	U
SW04-021114-110	Water	2/11/2014 12:30	8270C LL	2/14/2014 17:18	Dibenz(a,h)anthracene	0.0002	mg/L	U
SW04-021114-110	Water	2/11/2014 12:30	8270C LL	2/14/2014 17:18	Fluoranthene	0.0002	mg/L	U
SW04-021114-110	Water	2/11/2014 12:30	8270C LL	2/14/2014 17:18	Fluorene	0.0002	mg/L	U
SW04-021114-110	Water	2/11/2014 12:30	8270C LL	2/14/2014 17:18	Indeno[1,2,3-cd]pyrene	0.0002	mg/L	U
SW04-021114-110	Water	2/11/2014 12:30	8270C LL	2/14/2014 17:18	Naphthalene	0.0002	mg/L	U
SW04-021114-110	Water	2/11/2014 12:30	8270C LL	2/14/2014 17:18	Phenanthrene	0.0002	mg/L	U
SW04-021114-110	Water	2/11/2014 12:30	8270C LL	2/14/2014 17:18	Pyrene	0.0002	mg/L	U

## Analytical Surface Water Results: SW04

SW04-021914-115	Water	2/19/2014 13:55	8270C LL	2/24/2014 21:41	1-Methylnaphthalene	0.0002	mg/L	U
SW04-021914-115	Water	2/19/2014 13:55	8270C LL	2/24/2014 21:41	2-Methylnaphthalene	0.0002	mg/L	U
SW04-021914-115	Water	2/19/2014 13:55	8270C LL	2/24/2014 21:41	Acenaphthene	0.0002	mg/L	U
SW04-021914-115	Water	2/19/2014 13:55	8270C LL	2/24/2014 21:41	Acenaphthylene	0.0002	mg/L	U
SW04-021914-115	Water	2/19/2014 13:55	8270C LL	2/24/2014 21:41	Benzo[a]anthracene	0.0002	mg/L	U
SW04-021914-115	Water	2/19/2014 13:55	8270C LL	2/24/2014 21:41	Benzo[a]pyrene	0.0002	mg/L	U
SW04-021914-115	Water	2/19/2014 13:55	8270C LL	2/24/2014 21:41	Benzo[b]fluoranthene	0.0002	mg/L	U
SW04-021914-115	Water	2/19/2014 13:55	8270C LL	2/24/2014 21:41	Benzo[g,h,i]perylene	0.0002	mg/L	U
SW04-021914-115	Water	2/19/2014 13:55	8270C LL	2/24/2014 21:41	Benzo[k]fluoranthene	0.0002	mg/L	U
SW04-021914-115	Water	2/19/2014 13:55	8270C LL	2/24/2014 21:41	Chrysene	0.0002	mg/L	U
SW04-021914-115	Water	2/19/2014 13:55	8270C LL	2/24/2014 21:41	Dibenz(a,h)anthracene	0.0002	mg/L	U
SW04-021914-115	Water	2/19/2014 13:55	8270C LL	2/24/2014 21:41	Fluoranthene	0.0002	mg/L	U
SW04-021914-115	Water	2/19/2014 13:55	8270C LL	2/24/2014 21:41	Fluorene	0.0002	mg/L	U
SW04-021914-115	Water	2/19/2014 13:55	8270C LL	2/24/2014 21:41	Indeno[1,2,3-cd]pyrene	0.0002	mg/L	U
SW04-021914-115	Water	2/19/2014 13:55	8270C LL	2/24/2014 21:41	Naphthalene	0.00011	mg/L	J
SW04-021914-115	Water	2/19/2014 13:55	8270C LL	2/24/2014 21:41	Phenanthrene	0.0002	mg/L	U
SW04-021914-115	Water	2/19/2014 13:55	8270C LL	2/24/2014 21:41	Pyrene	0.0002	mg/L	U
SW04-030514-123	Water	3/5/2014 15:00	8270C LL	3/13/2014 0:01	1-Methylnaphthalene	0.0002	mg/L	U
SW04-030514-123	Water	3/5/2014 15:00	8270C LL	3/13/2014 0:01	2-Methylnaphthalene	0.0002	mg/L	U
SW04-030514-123	Water	3/5/2014 15:00	8270C LL	3/13/2014 0:01	Acenaphthene	0.0002	mg/L	U
SW04-030514-123	Water	3/5/2014 15:00	8270C LL	3/13/2014 0:01	Acenaphthylene	0.0002	mg/L	U
SW04-030514-123	Water	3/5/2014 15:00	8270C LL	3/13/2014 0:01	Benzo[a]anthracene	0.0002	mg/L	U
SW04-030514-123	Water	3/5/2014 15:00	8270C LL	3/13/2014 0:01	Benzo[a]pyrene	0.0002	mg/L	U
SW04-030514-123	Water	3/5/2014 15:00	8270C LL	3/13/2014 0:01	Benzo[b]fluoranthene	0.0002	mg/L	U
SW04-030514-123	Water	3/5/2014 15:00	8270C LL	3/13/2014 0:01	Benzo[g,h,i]perylene	0.0002	mg/L	U
SW04-030514-123	Water	3/5/2014 15:00	8270C LL	3/13/2014 0:01	Benzo[k]fluoranthene	0.0002	mg/L	U
SW04-030514-123	Water	3/5/2014 15:00	8270C LL	3/13/2014 0:01	Chrysene	0.0002	mg/L	U
SW04-030514-123	Water	3/5/2014 15:00	8270C LL	3/13/2014 0:01	Dibenz(a,h)anthracene	0.0002	mg/L	U
SW04-030514-123	Water	3/5/2014 15:00	8270C LL	3/13/2014 0:01	Fluoranthene	0.0002	mg/L	U
SW04-030514-123	Water	3/5/2014 15:00	8270C LL	3/13/2014 0:01	Fluorene	0.0002	mg/L	U
SW04-030514-123	Water	3/5/2014 15:00	8270C LL	3/13/2014 0:01	Indeno[1,2,3-cd]pyrene	0.0002	mg/L	U
SW04-030514-123	Water	3/5/2014 15:00	8270C LL	3/13/2014 0:01	Naphthalene	0.0002	mg/L	U
SW04-030514-123	Water	3/5/2014 15:00	8270C LL	3/13/2014 0:01	Phenanthrene	0.0002	mg/L	U
SW04-030514-123	Water	3/5/2014 15:00	8270C LL	3/13/2014 0:01	Pyrene	0.0002	mg/L	U
SW04-031914-128	Water	3/19/2014 15:05	8270C LL	3/25/2014 19:35	1-Methylnaphthalene	0.0002	mg/L	U
SW04-031914-128	Water	3/19/2014 15:05	8270C LL	3/25/2014 19:35	2-Methylnaphthalene	0.0002	mg/L	U
SW04-031914-128	Water	3/19/2014 15:05	8270C LL	3/25/2014 19:35	Acenaphthene	0.0002	mg/L	U
SW04-031914-128	Water	3/19/2014 15:05	8270C LL	3/25/2014 19:35	Acenaphthylene	0.0002	mg/L	U
SW04-031914-128	Water	3/19/2014 15:05	8270C LL	3/25/2014 19:35	Benzo[a]anthracene	0.0002	mg/L	U
SW04-031914-128	Water	3/19/2014 15:05	8270C LL	3/25/2014 19:35	Benzo[a]pyrene	0.0002	mg/L	U
SW04-031914-128	Water	3/19/2014 15:05	8270C LL	3/25/2014 19:35	Benzo[b]fluoranthene	0.0002	mg/L	U
SW04-031914-128	Water	3/19/2014 15:05	8270C LL	3/25/2014 19:35	Benzo[g,h,i]perylene	0.0002	mg/L	U
SW04-031914-128	Water	3/19/2014 15:05	8270C LL	3/25/2014 19:35	Benzo[k]fluoranthene	0.0002	mg/L	U
SW04-031914-128	Water	3/19/2014 15:05	8270C LL	3/25/2014 19:35	Chrysene	0.0002	mg/L	U
SW04-031914-128	Water	3/19/2014 15:05	8270C LL	3/25/2014 19:35	Dibenz(a,h)anthracene	0.0002	mg/L	U
SW04-031914-128	Water	3/19/2014 15:05	8270C LL	3/25/2014 19:35	Fluoranthene	0.0002	mg/L	U
SW04-031914-128	Water	3/19/2014 15:05	8270C LL	3/25/2014 19:35	Fluorene	0.0002	mg/L	U
SW04-031914-128	Water	3/19/2014 15:05	8270C LL	3/25/2014 19:35	Indeno[1,2,3-cd]pyrene	0.0002	mg/L	U
SW04-031914-128	Water	3/19/2014 15:05	8270C LL	3/25/2014 19:35	Naphthalene	0.0002	mg/L	U
SW04-031914-128	Water	3/19/2014 15:05	8270C LL	3/25/2014 19:35	Phenanthrene	0.0002	mg/L	U
SW04-031914-128	Water	3/19/2014 15:05	8270C LL	3/25/2014 19:35	Pyrene	0.0002	mg/L	U
SW04-040214-134	Water	4/2/2014 12:40	8270C LL	4/8/2014 15:25	1-Methylnaphthalene	0.0002	mg/L	U
SW04-040214-134	Water	4/2/2014 12:40	8270C LL	4/8/2014 15:25	2-Methylnaphthalene	0.0002	mg/L	U
SW04-040214-134	Water	4/2/2014 12:40	8270C LL	4/8/2014 15:25	Acenaphthene	0.0002	mg/L	U
SW04-040214-134	Water	4/2/2014 12:40	8270C LL	4/8/2014 15:25	Acenaphthylene	0.0002	mg/L	U
SW04-040214-134	Water	4/2/2014 12:40	8270C LL	4/8/2014 15:25	Benzo[a]anthracene	0.0002	mg/L	U
SW04-040214-134	Water	4/2/2014 12:40	8270C LL	4/8/2014 15:25	Benzo[a]pyrene	0.0002	mg/L	U
SW04-040214-134	Water	4/2/2014 12:40	8270C LL	4/8/2014 15:25	Benzo[b]fluoranthene	0.0002	mg/L	U
SW04-040214-134	Water	4/2/2014 12:40	8270C LL	4/8/2014 15:25	Benzo[g,h,i]perylene	0.0002	mg/L	U
SW04-040214-134	Water	4/2/2014 12:40	8270C LL	4/8/2014 15:25	Benzo[k]fluoranthene	0.0002	mg/L	U
SW04-040214-134	Water	4/2/2014 12:40	8270C LL	4/8/2014 15:25	Chrysene	0.0002	mg/L	U
SW04-040214-134	Water	4/2/2014 12:40	8270C LL	4/8/2014 15:25	Dibenz(a,h)anthracene	0.0002	mg/L	U
SW04-040214-134	Water	4/2/2014 12:40	8270C LL	4/8/2014 15:25	Fluoranthene	0.0002	mg/L	U
SW04-040214-134	Water	4/2/2014 12:40	8270C LL	4/8/2014 15:25	Fluorene	0.0002	mg/L	U
SW04-040214-134	Water	4/2/2014 12:40	8270C LL	4/8/2014 15:25	Indeno[1,2,3-cd]pyrene	0.0002	mg/L	U
SW04-040214-134	Water	4/2/2014 12:40	8270C LL	4/8/2014 15:25	Naphthalene	0.0002	mg/L	U
SW04-040214-134	Water	4/2/2014 12:40	8270C LL	4/8/2014 15:25	Phenanthrene	0.0002	mg/L	U
SW04-040214-134	Water	4/2/2014 12:40	8270C LL	4/8/2014 15:25	Pyrene	0.0002	mg/L	U
SW04-050114-153	Water	5/1/2014 14:50	8270C LL	5/13/2014 12:00	1-Methylnaphthalene	0.0002	mg/L	U
SW04-050114-153	Water	5/1/2014 14:50	8270C LL	5/13/2014 12:00	2-Methylnaphthalene	0.0002	mg/L	U
SW04-050114-153	Water	5/1/2014 14:50	8270C LL	5/13/2014 12:00	Acenaphthene	0.0002	mg/L	U
SW04-050114-153	Water	5/1/2014 14:50	8270C LL	5/13/2014 12:00	Acenaphthylene	0.0002	mg/L	U
SW04-050114-153	Water	5/1/2014 14:50	8270C LL	5/13/2014 12:00	Benzo[a]anthracene	0.0002	mg/L	U
SW04-050114-153	Water	5/1/2014 14:50	8270C LL	5/13/2014 12:00	Benzo[al]pvrene	0.0002	mg/L	U

Alabama Gulf Coast Railroad  
Aliceville, AL Derailment  
Analytical Surface Water Results: SW04

SW04-050114-153	Water	5/1/2014 14:50	8270C LL	5/13/2014 12:00	Benzo[b]fluoranthene	0.0002	mg/L	U
SW04-050114-153	Water	5/1/2014 14:50	8270C LL	5/13/2014 12:00	Benzo[g,h,i]perylene	0.0002	mg/L	U
SW04-050114-153	Water	5/1/2014 14:50	8270C LL	5/13/2014 12:00	Benzo[k]fluoranthene	0.0002	mg/L	U
SW04-050114-153	Water	5/1/2014 14:50	8270C LL	5/13/2014 12:00	Chrysene	0.0002	mg/L	U
SW04-050114-153	Water	5/1/2014 14:50	8270C LL	5/13/2014 12:00	Dibenz(a,h)anthracene	0.0002	mg/L	U
SW04-050114-153	Water	5/1/2014 14:50	8270C LL	5/13/2014 12:00	Fluoranthene	0.0002	mg/L	U
SW04-050114-153	Water	5/1/2014 14:50	8270C LL	5/13/2014 12:00	Fluorene	0.0002	mg/L	U
SW04-050114-153	Water	5/1/2014 14:50	8270C LL	5/13/2014 12:00	Indeno[1,2,3-cd]pyrene	0.0002	mg/L	U
SW04-050114-153	Water	5/1/2014 14:50	8270C LL	5/13/2014 12:00	Naphthalene	0.00041	mg/L	U
SW04-050114-153	Water	5/1/2014 14:50	8270C LL	5/13/2014 12:00	Phenanthrene	0.0002	mg/L	U
SW04-050114-153	Water	5/1/2014 14:50	8270C LL	5/13/2014 12:00	Pyrene	0.0002	mg/L	U
SW04-062614-175	Water	6/26/2014 13:10	8270C LL	7/2/2014 15:03	1-Methylnaphthalene	0.0002	mg/L	U
SW04-062614-175	Water	6/26/2014 13:10	8270C LL	7/2/2014 15:03	2-Methylnaphthalene	0.0002	mg/L	U
SW04-062614-175	Water	6/26/2014 13:10	8270C LL	7/2/2014 15:03	Acenaphthene	0.0002	mg/L	U
SW04-062614-175	Water	6/26/2014 13:10	8270C LL	7/2/2014 15:03	Acenaphthylene	0.0002	mg/L	U
SW04-062614-175	Water	6/26/2014 13:10	8270C LL	7/2/2014 15:03	Benzo[a]anthracene	0.0002	mg/L	U
SW04-062614-175	Water	6/26/2014 13:10	8270C LL	7/2/2014 15:03	Benzo[a]pyrene	0.0002	mg/L	U
SW04-062614-175	Water	6/26/2014 13:10	8270C LL	7/2/2014 15:03	Benzo[b]fluoranthene	0.0002	mg/L	U
SW04-062614-175	Water	6/26/2014 13:10	8270C LL	7/2/2014 15:03	Benzo[g,h,i]perylene	0.0002	mg/L	U
SW04-062614-175	Water	6/26/2014 13:10	8270C LL	7/2/2014 15:03	Benzo[k]fluoranthene	0.0002	mg/L	U
SW04-062614-175	Water	6/26/2014 13:10	8270C LL	7/2/2014 15:03	Chrysene	0.0002	mg/L	U
SW04-062614-175	Water	6/26/2014 13:10	8270C LL	7/2/2014 15:03	Dibenz(a,h)anthracene	0.0002	mg/L	U
SW04-062614-175	Water	6/26/2014 13:10	8270C LL	7/2/2014 15:03	Fluoranthene	0.0002	mg/L	U
SW04-062614-175	Water	6/26/2014 13:10	8270C LL	7/2/2014 15:03	Fluorene	0.0002	mg/L	U
SW04-062614-175	Water	6/26/2014 13:10	8270C LL	7/2/2014 15:03	Indeno[1,2,3-cd]pyrene	0.0002	mg/L	U
SW04-062614-175	Water	6/26/2014 13:10	8270C LL	7/2/2014 15:03	Naphthalene	0.0002	mg/L	U
SW04-062614-175	Water	6/26/2014 13:10	8270C LL	7/2/2014 15:03	Phenanthrene	0.0002	mg/L	U
SW04-062614-175	Water	6/26/2014 13:10	8270C LL	7/2/2014 15:03	Pyrene	0.0002	mg/L	U
SW04-070814-180	Water	7/8/2014 11:25	8270C LL	7/11/2014 19:39	1-Methylnaphthalene	0.0002	mg/L	U
SW04-070814-180	Water	7/8/2014 11:25	8270C LL	7/11/2014 19:39	2-Methylnaphthalene	0.0002	mg/L	U
SW04-070814-180	Water	7/8/2014 11:25	8270C LL	7/11/2014 19:39	Acenaphthene	0.0002	mg/L	U
SW04-070814-180	Water	7/8/2014 11:25	8270C LL	7/11/2014 19:39	Acenaphthylene	0.0002	mg/L	U
SW04-070814-180	Water	7/8/2014 11:25	8270C LL	7/11/2014 19:39	Benzo[a]anthracene	0.0002	mg/L	U
SW04-070814-180	Water	7/8/2014 11:25	8270C LL	7/11/2014 19:39	Benzo[a]pyrene	0.0002	mg/L	U
SW04-070814-180	Water	7/8/2014 11:25	8270C LL	7/11/2014 19:39	Benzo[b]fluoranthene	0.0002	mg/L	U
SW04-070814-180	Water	7/8/2014 11:25	8270C LL	7/11/2014 19:39	Benzo[g,h,i]perylene	0.0002	mg/L	U
SW04-070814-180	Water	7/8/2014 11:25	8270C LL	7/11/2014 19:39	Benzo[k]fluoranthene	0.0002	mg/L	U
SW04-070814-180	Water	7/8/2014 11:25	8270C LL	7/11/2014 19:39	Chrysene	0.0002	mg/L	U
SW04-070814-180	Water	7/8/2014 11:25	8270C LL	7/11/2014 19:39	Dibenz(a,h)anthracene	0.0002	mg/L	U
SW04-070814-180	Water	7/8/2014 11:25	8270C LL	7/11/2014 19:39	Fluoranthene	0.0002	mg/L	U
SW04-070814-180	Water	7/8/2014 11:25	8270C LL	7/11/2014 19:39	Fluorene	0.0002	mg/L	U
SW04-070814-180	Water	7/8/2014 11:25	8270C LL	7/11/2014 19:39	Indeno[1,2,3-cd]pyrene	0.0002	mg/L	U
SW04-070814-180	Water	7/8/2014 11:25	8270C LL	7/11/2014 19:39	Naphthalene	0.0002	mg/L	U
SW04-070814-180	Water	7/8/2014 11:25	8270C LL	7/11/2014 19:39	Phenanthrene	0.0002	mg/L	U
SW04-070814-180	Water	7/8/2014 11:25	8270C LL	7/11/2014 19:39	Pyrene	0.0002	mg/L	U
SW04-111113-04	Water	11/11/2013 13:25	8270C/LL_PAH	11/13/2013 14:07	1-Methylnaphthalene	0.00022	mg/L	U
SW04-111113-04	Water	11/11/2013 13:25	8270C/LL_PAH	11/13/2013 14:07	2-Methylnaphthalene	0.00022	mg/L	U
SW04-111113-04	Water	11/11/2013 13:25	8270C/LL_PAH	11/13/2013 14:07	Acenaphthene	0.00022	mg/L	U
SW04-111113-04	Water	11/11/2013 13:25	8270C/LL_PAH	11/13/2013 14:07	Acenaphthylene	0.00022	mg/L	U
SW04-111113-04	Water	11/11/2013 13:25	8270C/LL_PAH	11/13/2013 14:07	Benzo[a]anthracene	0.00022	mg/L	U
SW04-111113-04	Water	11/11/2013 13:25	8270C/LL_PAH	11/13/2013 14:07	Benzo[a]pyrene	0.00022	mg/L	U
SW04-111113-04	Water	11/11/2013 13:25	8270C/LL_PAH	11/13/2013 14:07	Benzo[b]fluoranthene	0.00022	mg/L	U
SW04-111113-04	Water	11/11/2013 13:25	8270C/LL_PAH	11/13/2013 14:07	Benzo[g,h,i]perylene	0.00022	mg/L	U
SW04-111113-04	Water	11/11/2013 13:25	8270C/LL_PAH	11/13/2013 14:07	Benzo[k]fluoranthene	0.00022	mg/L	U
SW04-111113-04	Water	11/11/2013 13:25	8270C/LL_PAH	11/13/2013 14:07	Chrysene	0.00022	mg/L	U
SW04-111113-04	Water	11/11/2013 13:25	8270C/LL_PAH	11/13/2013 14:07	Dibenz(a,h)anthracene	0.00022	mg/L	U
SW04-111113-04	Water	11/11/2013 13:25	8270C/LL_PAH	11/13/2013 14:07	Fluoranthene	0.00022	mg/L	U
SW04-111113-04	Water	11/11/2013 13:25	8270C/LL_PAH	11/13/2013 14:07	Fluorene	0.00022	mg/L	U
SW04-111113-04	Water	11/11/2013 13:25	8270C/LL_PAH	11/13/2013 14:07	Indeno[1,2,3-cd]pyrene	0.00022	mg/L	U
SW04-111113-04	Water	11/11/2013 13:25	8270C/LL_PAH	11/13/2013 14:07	Naphthalene	0.00022	mg/L	U
SW04-111113-04	Water	11/11/2013 13:25	8270C/LL_PAH	11/13/2013 14:07	Phenanthrene	0.00022	mg/L	U
SW04-111113-04	Water	11/11/2013 13:25	8270C/LL_PAH	11/13/2013 14:07	Pyrene	0.00022	mg/L	U
SW04-111213-08	Water	11/12/2013 12:00	8270C/LL_PAH	11/14/2013 17:40	1-Methylnaphthalene	0.00019	mg/L	U
SW04-111213-08	Water	11/12/2013 12:00	8270C/LL_PAH	11/14/2013 17:40	2-Methylnaphthalene	0.00019	mg/L	U
SW04-111213-08	Water	11/12/2013 12:00	8270C/LL_PAH	11/14/2013 17:40	Acenaphthene	0.00019	mg/L	U
SW04-111213-08	Water	11/12/2013 12:00	8270C/LL_PAH	11/14/2013 17:40	Acenaphthylene	0.00019	mg/L	U
SW04-111213-08	Water	11/12/2013 12:00	8270C/LL_PAH	11/14/2013 17:40	Benzo[a]anthracene	0.00019	mg/L	U
SW04-111213-08	Water	11/12/2013 12:00	8270C/LL_PAH	11/14/2013 17:40	Benzo[a]pyrene	0.00019	mg/L	U
SW04-111213-08	Water	11/12/2013 12:00	8270C/LL_PAH	11/14/2013 17:40	Benzo[b]fluoranthene	0.00019	mg/L	U
SW04-111213-08	Water	11/12/2013 12:00	8270C/LL_PAH	11/14/2013 17:40	Benzo[g,h,i]perylene	0.00019	mg/L	U
SW04-111213-08	Water	11/12/2013 12:00	8270C/LL_PAH	11/14/2013 17:40	Benzo[k]fluoranthene	0.00019	mg/L	U
SW04-111213-08	Water	11/12/2013 12:00	8270C/LL_PAH	11/14/2013 17:40	Chrysene	0.00019	mg/L	U
SW04-111213-08	Water	11/12/2013 12:00	8270C/LL_PAH	11/14/2013 17:40	Dibenz(a,h)anthracene	0.00019	mg/L	U
SW04-111213-08	Water	11/12/2013 12:00	8270C/LL_PAH	11/14/2013 17:40	Fluoranthene	0.00019	mg/L	U



## Analytical Surface Water Results: SW04

SW04-111213-08	Water	11/12/2013 12:00	8270C/LL_PAH	11/14/2013 17:40	Fluorene	0.00019	mg/L	U
SW04-111213-08	Water	11/12/2013 12:00	8270C/LL_PAH	11/14/2013 17:40	Indeno[1,2,3-cd]pyrene	0.00019	mg/L	U
SW04-111213-08	Water	11/12/2013 12:00	8270C/LL_PAH	11/14/2013 17:40	Naphthalene	0.00019	mg/L	U
SW04-111213-08	Water	11/12/2013 12:00	8270C/LL_PAH	11/14/2013 17:40	Phenanthrene	0.00019	mg/L	U
SW04-111213-08	Water	11/12/2013 12:00	8270C/LL_PAH	11/14/2013 17:40	Pyrene	0.00019	mg/L	U
SW04-111313-14	Water	11/13/2013 12:15	8270C/LL_PAH	11/15/2013 14:27	1-Methylnaphthalene	0.0002	mg/L	U
SW04-111313-14	Water	11/13/2013 12:15	8270C/LL_PAH	11/15/2013 14:27	2-Methylnaphthalene	0.0002	mg/L	U
SW04-111313-14	Water	11/13/2013 12:15	8270C/LL_PAH	11/15/2013 14:27	Acenaphthene	0.0002	mg/L	U
SW04-111313-14	Water	11/13/2013 12:15	8270C/LL_PAH	11/15/2013 14:27	Acenaphthylene	0.0002	mg/L	U
SW04-111313-14	Water	11/13/2013 12:15	8270C/LL_PAH	11/15/2013 14:27	Benzo[a]anthracene	0.0002	mg/L	U
SW04-111313-14	Water	11/13/2013 12:15	8270C/LL_PAH	11/15/2013 14:27	Benzo[a]pyrene	0.0002	mg/L	U
SW04-111313-14	Water	11/13/2013 12:15	8270C/LL_PAH	11/15/2013 14:27	Benzo[b]fluoranthene	0.0002	mg/L	U
SW04-111313-14	Water	11/13/2013 12:15	8270C/LL_PAH	11/15/2013 14:27	Benzo[g,h,i]perylene	0.0002	mg/L	U
SW04-111313-14	Water	11/13/2013 12:15	8270C/LL_PAH	11/15/2013 14:27	Benzo[k]fluoranthene	0.0002	mg/L	U
SW04-111313-14	Water	11/13/2013 12:15	8270C/LL_PAH	11/15/2013 14:27	Chrysene	0.0002	mg/L	U
SW04-111313-14	Water	11/13/2013 12:15	8270C/LL_PAH	11/15/2013 14:27	Dibenz(a,h)anthracene	0.0002	mg/L	U
SW04-111313-14	Water	11/13/2013 12:15	8270C/LL_PAH	11/15/2013 14:27	Fluoranthene	0.0002	mg/L	U
SW04-111313-14	Water	11/13/2013 12:15	8270C/LL_PAH	11/15/2013 14:27	Fluorene	0.0002	mg/L	U
SW04-111313-14	Water	11/13/2013 12:15	8270C/LL_PAH	11/15/2013 14:27	Indeno[1,2,3-cd]pyrene	0.0002	mg/L	U
SW04-111313-14	Water	11/13/2013 12:15	8270C/LL_PAH	11/15/2013 14:27	Naphthalene	0.0002	mg/L	U
SW04-111313-14	Water	11/13/2013 12:15	8270C/LL_PAH	11/15/2013 14:27	Phenanthrene	0.0002	mg/L	U
SW04-111313-14	Water	11/13/2013 12:15	8270C/LL_PAH	11/15/2013 14:27	Pyrene	0.0002	mg/L	U
SW04-111413-19	Water	11/14/2013 12:55	8270C/LL_PAH	11/16/2013 12:38	1-Methylnaphthalene	0.0002	mg/L	U
SW04-111413-19	Water	11/14/2013 12:55	8270C/LL_PAH	11/16/2013 12:38	2-Methylnaphthalene	0.0002	mg/L	U
SW04-111413-19	Water	11/14/2013 12:55	8270C/LL_PAH	11/16/2013 12:38	Acenaphthene	0.0002	mg/L	U
SW04-111413-19	Water	11/14/2013 12:55	8270C/LL_PAH	11/16/2013 12:38	Acenaphthylene	0.0002	mg/L	U
SW04-111413-19	Water	11/14/2013 12:55	8270C/LL_PAH	11/16/2013 12:38	Benzo[a]anthracene	0.0002	mg/L	U
SW04-111413-19	Water	11/14/2013 12:55	8270C/LL_PAH	11/16/2013 12:38	Benzo[a]pyrene	0.0002	mg/L	U
SW04-111413-19	Water	11/14/2013 12:55	8270C/LL_PAH	11/16/2013 12:38	Benzo[b]fluoranthene	0.0002	mg/L	U
SW04-111413-19	Water	11/14/2013 12:55	8270C/LL_PAH	11/16/2013 12:38	Benzo[g,h,i]perylene	0.0002	mg/L	U
SW04-111413-19	Water	11/14/2013 12:55	8270C/LL_PAH	11/16/2013 12:38	Benzo[k]fluoranthene	0.0002	mg/L	U
SW04-111413-19	Water	11/14/2013 12:55	8270C/LL_PAH	11/16/2013 12:38	Chrysene	0.0002	mg/L	U
SW04-111413-19	Water	11/14/2013 12:55	8270C/LL_PAH	11/16/2013 12:38	Dibenz(a,h)anthracene	0.0002	mg/L	U
SW04-111413-19	Water	11/14/2013 12:55	8270C/LL_PAH	11/16/2013 12:38	Fluoranthene	0.0002	mg/L	U
SW04-111413-19	Water	11/14/2013 12:55	8270C/LL_PAH	11/16/2013 12:38	Fluorene	0.0002	mg/L	U
SW04-111413-19	Water	11/14/2013 12:55	8270C/LL_PAH	11/16/2013 12:38	Indeno[1,2,3-cd]pyrene	0.0002	mg/L	U
SW04-111413-19	Water	11/14/2013 12:55	8270C/LL_PAH	11/16/2013 12:38	Naphthalene	0.0002	mg/L	U
SW04-111413-19	Water	11/14/2013 12:55	8270C/LL_PAH	11/16/2013 12:38	Phenanthrene	0.0002	mg/L	U
SW04-111413-19	Water	11/14/2013 12:55	8270C/LL_PAH	11/16/2013 12:38	Pyrene	0.0002	mg/L	U
SW04-111513-25	Water	11/15/2013 13:10	8270C/LL_PAH	11/18/2013 15:01	1-Methylnaphthalene	0.00019	mg/L	U
SW04-111513-25	Water	11/15/2013 13:10	8270C/LL_PAH	11/18/2013 15:01	2-Methylnaphthalene	0.00019	mg/L	U
SW04-111513-25	Water	11/15/2013 13:10	8270C/LL_PAH	11/18/2013 15:01	Acenaphthene	0.00019	mg/L	U
SW04-111513-25	Water	11/15/2013 13:10	8270C/LL_PAH	11/18/2013 15:01	Acenaphthylene	0.00019	mg/L	U
SW04-111513-25	Water	11/15/2013 13:10	8270C/LL_PAH	11/18/2013 15:01	Benzo[a]anthracene	0.00019	mg/L	U
SW04-111513-25	Water	11/15/2013 13:10	8270C/LL_PAH	11/18/2013 15:01	Benzo[a]pyrene	0.00019	mg/L	U
SW04-111513-25	Water	11/15/2013 13:10	8270C/LL_PAH	11/18/2013 15:01	Benzo[b]fluoranthene	0.00019	mg/L	U
SW04-111513-25	Water	11/15/2013 13:10	8270C/LL_PAH	11/18/2013 15:01	Benzo[g,h,i]perylene	0.00019	mg/L	U
SW04-111513-25	Water	11/15/2013 13:10	8270C/LL_PAH	11/18/2013 15:01	Benzo[k]fluoranthene	0.00019	mg/L	U
SW04-111513-25	Water	11/15/2013 13:10	8270C/LL_PAH	11/18/2013 15:01	Chrysene	0.00019	mg/L	U
SW04-111513-25	Water	11/15/2013 13:10	8270C/LL_PAH	11/18/2013 15:01	Dibenz(a,h)anthracene	0.00019	mg/L	U
SW04-111513-25	Water	11/15/2013 13:10	8270C/LL_PAH	11/18/2013 15:01	Fluoranthene	0.00019	mg/L	U
SW04-111513-25	Water	11/15/2013 13:10	8270C/LL_PAH	11/18/2013 15:01	Fluorene	0.00019	mg/L	U
SW04-111513-25	Water	11/15/2013 13:10	8270C/LL_PAH	11/18/2013 15:01	Indeno[1,2,3-cd]pyrene	0.00019	mg/L	U
SW04-111513-25	Water	11/15/2013 13:10	8270C/LL_PAH	11/18/2013 15:01	Naphthalene	0.00019	mg/L	U
SW04-111513-25	Water	11/15/2013 13:10	8270C/LL_PAH	11/18/2013 15:01	Phenanthrene	0.00019	mg/L	U
SW04-111513-25	Water	11/15/2013 13:10	8270C/LL_PAH	11/18/2013 15:01	Pyrene	0.00019	mg/L	U
SW04-111813-39	Water	11/18/2013 12:40	8270C/LL_PAH	11/20/2013 20:51	1-Methylnaphthalene	0.00019	mg/L	U
SW04-111813-39	Water	11/18/2013 12:40	8270C/LL_PAH	11/20/2013 20:51	2-Methylnaphthalene	0.00019	mg/L	U
SW04-111813-39	Water	11/18/2013 12:40	8270C/LL_PAH	11/20/2013 20:51	Acenaphthene	0.00019	mg/L	U
SW04-111813-39	Water	11/18/2013 12:40	8270C/LL_PAH	11/20/2013 20:51	Acenaphthylene	0.00019	mg/L	U
SW04-111813-39	Water	11/18/2013 12:40	8270C/LL_PAH	11/20/2013 20:51	Benzo[a]anthracene	0.00019	mg/L	U *
SW04-111813-39	Water	11/18/2013 12:40	8270C/LL_PAH	11/20/2013 20:51	Benzo[a]pyrene	0.00019	mg/L	U
SW04-111813-39	Water	11/18/2013 12:40	8270C/LL_PAH	11/20/2013 20:51	Benzo[b]fluoranthene	0.00019	mg/L	U
SW04-111813-39	Water	11/18/2013 12:40	8270C/LL_PAH	11/20/2013 20:51	Benzo[g,h,i]perylene	0.00019	mg/L	U
SW04-111813-39	Water	11/18/2013 12:40	8270C/LL_PAH	11/20/2013 20:51	Benzo[k]fluoranthene	0.00019	mg/L	U
SW04-111813-39	Water	11/18/2013 12:40	8270C/LL_PAH	11/20/2013 20:51	Chrysene	0.00019	mg/L	U
SW04-111813-39	Water	11/18/2013 12:40	8270C/LL_PAH	11/20/2013 20:51	Dibenz(a,h)anthracene	0.00019	mg/L	U
SW04-111813-39	Water	11/18/2013 12:40	8270C/LL_PAH	11/20/2013 20:51	Fluoranthene	0.00019	mg/L	U
SW04-111813-39	Water	11/18/2013 12:40	8270C/LL_PAH	11/20/2013 20:51	Fluorene	0.00019	mg/L	U
SW04-111813-39	Water	11/18/2013 12:40	8270C/LL_PAH	11/20/2013 20:51	Indeno[1,2,3-cd]pyrene	0.00019	mg/L	U
SW04-111813-39	Water	11/18/2013 12:40	8270C/LL_PAH	11/20/2013 20:51	Naphthalene	0.00019	mg/L	U
SW04-111813-39	Water	11/18/2013 12:40	8270C/LL_PAH	11/20/2013 20:51	Phenanthrene	0.00019	mg/L	U
SW04-111813-39	Water	11/18/2013 12:40	8270C/LL_PAH	11/20/2013 20:51	Pyrene	0.00019	mg/L	U
SW04-111613-30	Water	11/16/2013 11:45	8270C/LL PAH	11/20/2013 17:17	1-Methylnaphthalene	0.00019	mg/L	U

## Analytical Surface Water Results: SW04

SW04-111613-30	Water	11/16/2013 11:45	8270C/LL_PAH	11/20/2013 17:17	2-Methylnaphthalene	0.00019	mg/L	U
SW04-111613-30	Water	11/16/2013 11:45	8270C/LL_PAH	11/20/2013 17:17	Acenaphthene	0.00019	mg/L	U
SW04-111613-30	Water	11/16/2013 11:45	8270C/LL_PAH	11/20/2013 17:17	Acenaphthylene	0.00019	mg/L	U
SW04-111613-30	Water	11/16/2013 11:45	8270C/LL_PAH	11/20/2013 17:17	Benzo[a]anthracene	0.00019	mg/L	U *
SW04-111613-30	Water	11/16/2013 11:45	8270C/LL_PAH	11/20/2013 17:17	Benzo[a]pyrene	0.00019	mg/L	U
SW04-111613-30	Water	11/16/2013 11:45	8270C/LL_PAH	11/20/2013 17:17	Benzo[b]fluoranthene	0.00019	mg/L	U
SW04-111613-30	Water	11/16/2013 11:45	8270C/LL_PAH	11/20/2013 17:17	Benzo[g,h,i]perylene	0.00019	mg/L	U
SW04-111613-30	Water	11/16/2013 11:45	8270C/LL_PAH	11/20/2013 17:17	Benzo[k]fluoranthene	0.00019	mg/L	U
SW04-111613-30	Water	11/16/2013 11:45	8270C/LL_PAH	11/20/2013 17:17	Chrysene	0.00019	mg/L	U
SW04-111613-30	Water	11/16/2013 11:45	8270C/LL_PAH	11/20/2013 17:17	Dibenz(a,h)anthracene	0.00019	mg/L	U
SW04-111613-30	Water	11/16/2013 11:45	8270C/LL_PAH	11/20/2013 17:17	Fluoranthene	0.00019	mg/L	U
SW04-111613-30	Water	11/16/2013 11:45	8270C/LL_PAH	11/20/2013 17:17	Fluorene	0.00019	mg/L	U
SW04-111613-30	Water	11/16/2013 11:45	8270C/LL_PAH	11/20/2013 17:17	Indeno[1,2,3-cd]pyrene	0.00019	mg/L	U
SW04-111613-30	Water	11/16/2013 11:45	8270C/LL_PAH	11/20/2013 17:17	Naphthalene	0.00019	mg/L	U
SW04-111613-30	Water	11/16/2013 11:45	8270C/LL_PAH	11/20/2013 17:17	Phenanthrene	0.00019	mg/L	U
SW04-111613-30	Water	11/16/2013 11:45	8270C/LL_PAH	11/20/2013 17:17	Pyrene	0.00019	mg/L	U
SW04-111713-35	Water	11/17/2013 16:56	8270C/LL_PAH	11/20/2013 20:03	1-Methylnaphthalene	0.00019	mg/L	U
SW04-111713-35	Water	11/17/2013 16:56	8270C/LL_PAH	11/20/2013 20:03	2-Methylnaphthalene	0.00019	mg/L	U
SW04-111713-35	Water	11/17/2013 16:56	8270C/LL_PAH	11/20/2013 20:03	Acenaphthene	0.00019	mg/L	U
SW04-111713-35	Water	11/17/2013 16:56	8270C/LL_PAH	11/20/2013 20:03	Acenaphthylene	0.00019	mg/L	U
SW04-111713-35	Water	11/17/2013 16:56	8270C/LL_PAH	11/20/2013 20:03	Benzo[a]anthracene	0.00019	mg/L	U *
SW04-111713-35	Water	11/17/2013 16:56	8270C/LL_PAH	11/20/2013 20:03	Benzo[a]pyrene	0.00019	mg/L	U
SW04-111713-35	Water	11/17/2013 16:56	8270C/LL_PAH	11/20/2013 20:03	Benzo[b]fluoranthene	0.00019	mg/L	U
SW04-111713-35	Water	11/17/2013 16:56	8270C/LL_PAH	11/20/2013 20:03	Benzo[g,h,i]perylene	0.00019	mg/L	U
SW04-111713-35	Water	11/17/2013 16:56	8270C/LL_PAH	11/20/2013 20:03	Benzo[k]fluoranthene	0.00019	mg/L	U
SW04-111713-35	Water	11/17/2013 16:56	8270C/LL_PAH	11/20/2013 20:03	Chrysene	0.00019	mg/L	U
SW04-111713-35	Water	11/17/2013 16:56	8270C/LL_PAH	11/20/2013 20:03	Dibenz(a,h)anthracene	0.00019	mg/L	U
SW04-111713-35	Water	11/17/2013 16:56	8270C/LL_PAH	11/20/2013 20:03	Fluoranthene	0.00019	mg/L	U
SW04-111713-35	Water	11/17/2013 16:56	8270C/LL_PAH	11/20/2013 20:03	Fluorene	0.00019	mg/L	U
SW04-111713-35	Water	11/17/2013 16:56	8270C/LL_PAH	11/20/2013 20:03	Indeno[1,2,3-cd]pyrene	0.00019	mg/L	U
SW04-111713-35	Water	11/17/2013 16:56	8270C/LL_PAH	11/20/2013 20:03	Naphthalene	0.00019	mg/L	U
SW04-111713-35	Water	11/17/2013 16:56	8270C/LL_PAH	11/20/2013 20:03	Phenanthrene	0.00019	mg/L	U
SW04-111713-35	Water	11/17/2013 16:56	8270C/LL_PAH	11/20/2013 20:03	Pyrene	0.00019	mg/L	U
SW04-112613-49	Water	11/26/2013 14:28	8270C/LL_PAH	12/5/2013 18:09	1-Methylnaphthalene	0.00019	mg/L	U
SW04-112613-49	Water	11/26/2013 14:28	8270C/LL_PAH	12/5/2013 18:09	2-Methylnaphthalene	0.00019	mg/L	U
SW04-112613-49	Water	11/26/2013 14:28	8270C/LL_PAH	12/5/2013 18:09	Acenaphthene	0.00019	mg/L	U
SW04-112613-49	Water	11/26/2013 14:28	8270C/LL_PAH	12/5/2013 18:09	Acenaphthylene	0.00019	mg/L	U
SW04-112613-49	Water	11/26/2013 14:28	8270C/LL_PAH	12/5/2013 18:09	Benzo[a]anthracene	0.00019	mg/L	U
SW04-112613-49	Water	11/26/2013 14:28	8270C/LL_PAH	12/5/2013 18:09	Benzo[a]pyrene	0.00019	mg/L	U
SW04-112613-49	Water	11/26/2013 14:28	8270C/LL_PAH	12/5/2013 18:09	Benzo[b]fluoranthene	0.00019	mg/L	U
SW04-112613-49	Water	11/26/2013 14:28	8270C/LL_PAH	12/5/2013 18:09	Benzo[g,h,i]perylene	0.00019	mg/L	U
SW04-112613-49	Water	11/26/2013 14:28	8270C/LL_PAH	12/5/2013 18:09	Benzo[k]fluoranthene	0.00019	mg/L	U
SW04-112613-49	Water	11/26/2013 14:28	8270C/LL_PAH	12/5/2013 18:09	Chrysene	0.00019	mg/L	U
SW04-112613-49	Water	11/26/2013 14:28	8270C/LL_PAH	12/5/2013 18:09	Dibenz(a,h)anthracene	0.00019	mg/L	U
SW04-112613-49	Water	11/26/2013 14:28	8270C/LL_PAH	12/5/2013 18:09	Fluoranthene	0.00019	mg/L	U
SW04-112613-49	Water	11/26/2013 14:28	8270C/LL_PAH	12/5/2013 18:09	Fluorene	0.00019	mg/L	U
SW04-112613-49	Water	11/26/2013 14:28	8270C/LL_PAH	12/5/2013 18:09	Indeno[1,2,3-cd]pyrene	0.00019	mg/L	U
SW04-112613-49	Water	11/26/2013 14:28	8270C/LL_PAH	12/5/2013 18:09	Naphthalene	0.00019	mg/L	U
SW04-112613-49	Water	11/26/2013 14:28	8270C/LL_PAH	12/5/2013 18:09	Phenanthrene	0.00019	mg/L	U
SW04-112613-49	Water	11/26/2013 14:28	8270C/LL_PAH	12/5/2013 18:09	Pyrene	0.00019	mg/L	U
SW04-120213-55	Water	12/2/2013 11:00	8270C/LL_PAH	12/10/2013 15:13	1-Methylnaphthalene	0.00019	mg/L	U
SW04-120213-55	Water	12/2/2013 11:00	8270C/LL_PAH	12/10/2013 15:13	2-Methylnaphthalene	0.00019	mg/L	U
SW04-120213-55	Water	12/2/2013 11:00	8270C/LL_PAH	12/10/2013 15:13	Acenaphthene	0.00019	mg/L	U
SW04-120213-55	Water	12/2/2013 11:00	8270C/LL_PAH	12/10/2013 15:13	Acenaphthylene	0.00019	mg/L	U
SW04-120213-55	Water	12/2/2013 11:00	8270C/LL_PAH	12/10/2013 15:13	Benzo[a]anthracene	0.00019	mg/L	U
SW04-120213-55	Water	12/2/2013 11:00	8270C/LL_PAH	12/10/2013 15:13	Benzo[a]pyrene	0.00019	mg/L	U
SW04-120213-55	Water	12/2/2013 11:00	8270C/LL_PAH	12/10/2013 15:13	Benzo[b]fluoranthene	0.00019	mg/L	U
SW04-120213-55	Water	12/2/2013 11:00	8270C/LL_PAH	12/10/2013 15:13	Benzo[g,h,i]perylene	0.00019	mg/L	U
SW04-120213-55	Water	12/2/2013 11:00	8270C/LL_PAH	12/10/2013 15:13	Benzo[k]fluoranthene	0.00019	mg/L	U
SW04-120213-55	Water	12/2/2013 11:00	8270C/LL_PAH	12/10/2013 15:13	Chrysene	0.00019	mg/L	U
SW04-120213-55	Water	12/2/2013 11:00	8270C/LL_PAH	12/10/2013 15:13	Dibenz(a,h)anthracene	0.00019	mg/L	U
SW04-120213-55	Water	12/2/2013 11:00	8270C/LL_PAH	12/10/2013 15:13	Fluoranthene	0.00019	mg/L	U
SW04-120213-55	Water	12/2/2013 11:00	8270C/LL_PAH	12/10/2013 15:13	Fluorene	0.00019	mg/L	U
SW04-120213-55	Water	12/2/2013 11:00	8270C/LL_PAH	12/10/2013 15:13	Indeno[1,2,3-cd]pyrene	0.00019	mg/L	U
SW04-120213-55	Water	12/2/2013 11:00	8270C/LL_PAH	12/10/2013 15:13	Naphthalene	0.00019	mg/L	U
SW04-120213-55	Water	12/2/2013 11:00	8270C/LL_PAH	12/10/2013 15:13	Phenanthrene	0.00019	mg/L	U
SW04-120213-55	Water	12/2/2013 11:00	8270C/LL_PAH	12/10/2013 15:13	Pyrene	0.00019	mg/L	U
SW04-120913-60	Water	12/9/2013 15:15	8270C/LL_PAH	12/13/2013 18:08	1-Methylnaphthalene	0.00019	mg/L	U
SW04-120913-60	Water	12/9/2013 15:15	8270C/LL_PAH	12/13/2013 18:08	2-Methylnaphthalene	0.00019	mg/L	U
SW04-120913-60	Water	12/9/2013 15:15	8270C/LL_PAH	12/13/2013 18:08	Acenaphthene	0.00019	mg/L	U
SW04-120913-60	Water	12/9/2013 15:15	8270C/LL_PAH	12/13/2013 18:08	Acenaphthylene	0.00019	mg/L	U
SW04-120913-60	Water	12/9/2013 15:15	8270C/LL_PAH	12/13/2013 18:08	Benzo[a]anthracene	0.00019	mg/L	U
SW04-120913-60	Water	12/9/2013 15:15	8270C/LL_PAH	12/13/2013 18:08	Benzo[a]pyrene	0.00019	mg/L	U
SW04-120913-60	Water	12/9/2013 15:15	8270C/LL PAH	12/13/2013 18:08	Benzo[b]fluoranthene	0.00019	mg/L	U

### Analytical Surface Water Results: SW04

SW04-120913-60	Water	12/9/2013 15:15	8270C/LL_PAH	12/13/2013 18:08	Benzo[g,h,i]perylene	0.00019	mg/L	U
SW04-120913-60	Water	12/9/2013 15:15	8270C/LL_PAH	12/13/2013 18:08	Benzo[k]fluoranthene	0.00019	mg/L	U
SW04-120913-60	Water	12/9/2013 15:15	8270C/LL_PAH	12/13/2013 18:08	Chrysene	0.00019	mg/L	U
SW04-120913-60	Water	12/9/2013 15:15	8270C/LL_PAH	12/13/2013 18:08	Dibenz[a,h]anthracene	0.00019	mg/L	U
SW04-120913-60	Water	12/9/2013 15:15	8270C/LL_PAH	12/13/2013 18:08	Fluoranthene	0.00019	mg/L	U
SW04-120913-60	Water	12/9/2013 15:15	8270C/LL_PAH	12/13/2013 18:08	Fluorene	0.00019	mg/L	U
SW04-120913-60	Water	12/9/2013 15:15	8270C/LL_PAH	12/13/2013 18:08	Indeno[1,2,3-cd]pyrene	0.00019	mg/L	U
SW04-120913-60	Water	12/9/2013 15:15	8270C/LL_PAH	12/13/2013 18:08	Naphthalene	0.00019	mg/L	U
SW04-120913-60	Water	12/9/2013 15:15	8270C/LL_PAH	12/13/2013 18:08	Phenanthrene	0.00019	mg/L	U
SW04-120913-60	Water	12/9/2013 15:15	8270C/LL_PAH	12/13/2013 18:08	Pyrene	0.00019	mg/L	U
SW04-121613-66	Water	12/16/2013 11:45	8270C/LL_PAH	12/20/2013 18:18	1-Methylnaphthalene	0.00019	mg/L	U
SW04-121613-66	Water	12/16/2013 11:45	8270C/LL_PAH	12/20/2013 18:18	2-Methylnaphthalene	0.00019	mg/L	U
SW04-121613-66	Water	12/16/2013 11:45	8270C/LL_PAH	12/20/2013 18:18	Acenaphthene	0.00019	mg/L	U
SW04-121613-66	Water	12/16/2013 11:45	8270C/LL_PAH	12/20/2013 18:18	Acenaphthylene	0.00019	mg/L	U
SW04-121613-66	Water	12/16/2013 11:45	8270C/LL_PAH	12/20/2013 18:18	Benzo[a]anthracene	0.00019	mg/L	U
SW04-121613-66	Water	12/16/2013 11:45	8270C/LL_PAH	12/20/2013 18:18	Benzo[a]pyrene	0.00019	mg/L	U
SW04-121613-66	Water	12/16/2013 11:45	8270C/LL_PAH	12/20/2013 18:18	Benzo[b]fluoranthene	0.00019	mg/L	U
SW04-121613-66	Water	12/16/2013 11:45	8270C/LL_PAH	12/20/2013 18:18	Benzo[g,h,i]perylene	0.00019	mg/L	U
SW04-121613-66	Water	12/16/2013 11:45	8270C/LL_PAH	12/20/2013 18:18	Benzo[k]fluoranthene	0.00019	mg/L	U
SW04-121613-66	Water	12/16/2013 11:45	8270C/LL_PAH	12/20/2013 18:18	Chrysene	0.00019	mg/L	U
SW04-121613-66	Water	12/16/2013 11:45	8270C/LL_PAH	12/20/2013 18:18	Dibenz[a,h]anthracene	0.00019	mg/L	U
SW04-121613-66	Water	12/16/2013 11:45	8270C/LL_PAH	12/20/2013 18:18	Fluoranthene	0.00019	mg/L	U
SW04-121613-66	Water	12/16/2013 11:45	8270C/LL_PAH	12/20/2013 18:18	Fluorene	0.00019	mg/L	U
SW04-121613-66	Water	12/16/2013 11:45	8270C/LL_PAH	12/20/2013 18:18	Indeno[1,2,3-cd]pyrene	0.00019	mg/L	U
SW04-121613-66	Water	12/16/2013 11:45	8270C/LL_PAH	12/20/2013 18:18	Naphthalene	0.00019	mg/L	U
SW04-121613-66	Water	12/16/2013 11:45	8270C/LL_PAH	12/20/2013 18:18	Phenanthrene	0.00019	mg/L	U
SW04-121613-66	Water	12/16/2013 11:45	8270C/LL_PAH	12/20/2013 18:18	Pyrene	0.00019	mg/L	U
SW04-122313-71	Water	12/23/2013 13:35	8270C/LL_PAH	12/27/2013 20:45	1-Methylnaphthalene	0.00019	mg/L	U
SW04-122313-71	Water	12/23/2013 13:35	8270C/LL_PAH	12/27/2013 20:45	2-Methylnaphthalene	0.00019	mg/L	U
SW04-122313-71	Water	12/23/2013 13:35	8270C/LL_PAH	12/27/2013 20:45	Acenaphthene	0.00019	mg/L	U
SW04-122313-71	Water	12/23/2013 13:35	8270C/LL_PAH	12/27/2013 20:45	Acenaphthylene	0.00019	mg/L	U
SW04-122313-71	Water	12/23/2013 13:35	8270C/LL_PAH	12/27/2013 20:45	Benzo[a]anthracene	0.00019	mg/L	U
SW04-122313-71	Water	12/23/2013 13:35	8270C/LL_PAH	12/27/2013 20:45	Benzo[a]pyrene	0.00019	mg/L	U
SW04-122313-71	Water	12/23/2013 13:35	8270C/LL_PAH	12/27/2013 20:45	Benzo[b]fluoranthene	0.00019	mg/L	U
SW04-122313-71	Water	12/23/2013 13:35	8270C/LL_PAH	12/27/2013 20:45	Benzo[g,h,i]perylene	0.00019	mg/L	U
SW04-122313-71	Water	12/23/2013 13:35	8270C/LL_PAH	12/27/2013 20:45	Benzo[k]fluoranthene	0.00019	mg/L	U
SW04-122313-71	Water	12/23/2013 13:35	8270C/LL_PAH	12/27/2013 20:45	Chrysene	0.00019	mg/L	U
SW04-122313-71	Water	12/23/2013 13:35	8270C/LL_PAH	12/27/2013 20:45	Dibenz[a,h]anthracene	0.00019	mg/L	U
SW04-122313-71	Water	12/23/2013 13:35	8270C/LL_PAH	12/27/2013 20:45	Fluoranthene	0.00019	mg/L	U
SW04-122313-71	Water	12/23/2013 13:35	8270C/LL_PAH	12/27/2013 20:45	Fluorene	0.00019	mg/L	U
SW04-122313-71	Water	12/23/2013 13:35	8270C/LL_PAH	12/27/2013 20:45	Indeno[1,2,3-cd]pyrene	0.00019	mg/L	U
SW04-122313-71	Water	12/23/2013 13:35	8270C/LL_PAH	12/27/2013 20:45	Naphthalene	0.00019	mg/L	U
SW04-122313-71	Water	12/23/2013 13:35	8270C/LL_PAH	12/27/2013 20:45	Phenanthrene	0.00019	mg/L	U
SW04-122313-71	Water	12/23/2013 13:35	8270C/LL_PAH	12/27/2013 20:45	Pyrene	0.00019	mg/L	U
SW04-123013-77	Water	12/30/2013 12:30	8270C/LL_PAH	1/3/2014 19:37	1-Methylnaphthalene	0.00019	mg/L	U
SW04-123013-77	Water	12/30/2013 12:30	8270C/LL_PAH	1/3/2014 19:37	2-Methylnaphthalene	0.00019	mg/L	U
SW04-123013-77	Water	12/30/2013 12:30	8270C/LL_PAH	1/3/2014 19:37	Acenaphthene	0.00019	mg/L	U
SW04-123013-77	Water	12/30/2013 12:30	8270C/LL_PAH	1/3/2014 19:37	Acenaphthylene	0.00019	mg/L	U
SW04-123013-77	Water	12/30/2013 12:30	8270C/LL_PAH	1/3/2014 19:37	Benzo[a]anthracene	0.00019	mg/L	U
SW04-123013-77	Water	12/30/2013 12:30	8270C/LL_PAH	1/3/2014 19:37	Benzo[a]pyrene	0.00019	mg/L	U
SW04-123013-77	Water	12/30/2013 12:30	8270C/LL_PAH	1/3/2014 19:37	Benzo[b]fluoranthene	0.00019	mg/L	U
SW04-123013-77	Water	12/30/2013 12:30	8270C/LL_PAH	1/3/2014 19:37	Benzo[g,h,i]perylene	0.00019	mg/L	U
SW04-123013-77	Water	12/30/2013 12:30	8270C/LL_PAH	1/3/2014 19:37	Benzo[k]fluoranthene	0.00019	mg/L	U
SW04-123013-77	Water	12/30/2013 12:30	8270C/LL_PAH	1/3/2014 19:37	Chrysene	0.00019	mg/L	U
SW04-123013-77	Water	12/30/2013 12:30	8270C/LL_PAH	1/3/2014 19:37	Dibenz[a,h]anthracene	0.00019	mg/L	U
SW04-123013-77	Water	12/30/2013 12:30	8270C/LL_PAH	1/3/2014 19:37	Fluoranthene	0.00019	mg/L	U
SW04-123013-77	Water	12/30/2013 12:30	8270C/LL_PAH	1/3/2014 19:37	Fluorene	0.00019	mg/L	U
SW04-123013-77	Water	12/30/2013 12:30	8270C/LL_PAH	1/3/2014 19:37	Indeno[1,2,3-cd]pyrene	0.00019	mg/L	U
SW04-123013-77	Water	12/30/2013 12:30	8270C/LL_PAH	1/3/2014 19:37	Naphthalene	0.00019	mg/L	U
SW04-123013-77	Water	12/30/2013 12:30	8270C/LL_PAH	1/3/2014 19:37	Phenanthrene	0.00019	mg/L	U
SW04-123013-77	Water	12/30/2013 12:30	8270C/LL_PAH	1/3/2014 19:37	Pyrene	0.00019	mg/L	U
SW04-010714-83	Water	1/7/2014 13:00	8270C/LL_PAH	1/10/2014 16:01	1-Methylnaphthalene	0.0002	mg/L	U
SW04-010714-83	Water	1/7/2014 13:00	8270C/LL_PAH	1/10/2014 16:01	2-Methylnaphthalene	0.0002	mg/L	U
SW04-010714-83	Water	1/7/2014 13:00	8270C/LL_PAH	1/10/2014 16:01	Acenaphthene	0.0002	mg/L	U
SW04-010714-83	Water	1/7/2014 13:00	8270C/LL_PAH	1/10/2014 16:01	Acenaphthylene	0.0002	mg/L	U
SW04-010714-83	Water	1/7/2014 13:00	8270C/LL_PAH	1/10/2014 16:01	Benzo[a]anthracene	0.0002	mg/L	U
SW04-010714-83	Water	1/7/2014 13:00	8270C/LL_PAH	1/10/2014 16:01	Benzo[a]pyrene	0.0002	mg/L	U
SW04-010714-83	Water	1/7/2014 13:00	8270C/LL_PAH	1/10/2014 16:01	Benzo[b]fluoranthene	0.0002	mg/L	U
SW04-010714-83	Water	1/7/2014 13:00	8270C/LL_PAH	1/10/2014 16:01	Benzo[g,h,i]perylene	0.0002	mg/L	U
SW04-010714-83	Water	1/7/2014 13:00	8270C/LL_PAH	1/10/2014 16:01	Benzo[k]fluoranthene	0.0002	mg/L	U
SW04-010714-83	Water	1/7/2014 13:00	8270C/LL_PAH	1/10/2014 16:01	Chrysene	0.0002	mg/L	U
SW04-010714-83	Water	1/7/2014 13:00	8270C/LL_PAH	1/10/2014 16:01	Dibenz[a,h]anthracene	0.0002	mg/L	U
SW04-010714-83	Water	1/7/2014 13:00	8270C/LL_PAH	1/10/2014 16:01	Fluoranthene	0.00022	mg/L	J
SW04-010714-83	Water	1/7/2014 13:00	8270C/LL_PAH	1/10/2014 16:01	Fluorene	0.0002	mg/L	U



## Analytical Surface Water Results: SW04

SW04-010714-83	Water	1/7/2014 13:00	8270C/LL_PAH	1/10/2014 16:01	Indeno[1,2,3-cd]pyrene	0.0002	mg/L	U
SW04-010714-83	Water	1/7/2014 13:00	8270C/LL_PAH	1/10/2014 16:01	Naphthalene	0.0002	mg/L	U
SW04-010714-83	Water	1/7/2014 13:00	8270C/LL_PAH	1/10/2014 16:01	Phenanthrene	0.0002	mg/L	U
SW04-010714-83	Water	1/7/2014 13:00	8270C/LL_PAH	1/10/2014 16:01	Pyrene	0.0002	mg/L	U
SW04-011314-88	Water	1/13/2014 13:00	8270C/LL_PAH	1/15/2014 18:31	1-Methylnaphthalene	0.00019	mg/L	U
SW04-011314-88	Water	1/13/2014 13:00	8270C/LL_PAH	1/15/2014 18:31	2-Methylnaphthalene	0.00019	mg/L	U
SW04-011314-88	Water	1/13/2014 13:00	8270C/LL_PAH	1/15/2014 18:31	Acenaphthene	0.00019	mg/L	U
SW04-011314-88	Water	1/13/2014 13:00	8270C/LL_PAH	1/15/2014 18:31	Acenaphthylene	0.00019	mg/L	U
SW04-011314-88	Water	1/13/2014 13:00	8270C/LL_PAH	1/15/2014 18:31	Benzo[a]anthracene	0.00019	mg/L	U
SW04-011314-88	Water	1/13/2014 13:00	8270C/LL_PAH	1/15/2014 18:31	Benzo[a]pyrene	0.00019	mg/L	U
SW04-011314-88	Water	1/13/2014 13:00	8270C/LL_PAH	1/15/2014 18:31	Benzo[b]fluoranthene	0.00019	mg/L	U
SW04-011314-88	Water	1/13/2014 13:00	8270C/LL_PAH	1/15/2014 18:31	Benzo[g,h,i]perylene	0.00019	mg/L	U
SW04-011314-88	Water	1/13/2014 13:00	8270C/LL_PAH	1/15/2014 18:31	Benzo[k]fluoranthene	0.00019	mg/L	U
SW04-011314-88	Water	1/13/2014 13:00	8270C/LL_PAH	1/15/2014 18:31	Chrysene	0.00019	mg/L	U
SW04-011314-88	Water	1/13/2014 13:00	8270C/LL_PAH	1/15/2014 18:31	Dibenz[a,h]anthracene	0.00019	mg/L	U
SW04-011314-88	Water	1/13/2014 13:00	8270C/LL_PAH	1/15/2014 18:31	Fluoranthene	0.000019	mg/L	J
SW04-011314-88	Water	1/13/2014 13:00	8270C/LL_PAH	1/15/2014 18:31	Fluorene	0.00019	mg/L	U
SW04-011314-88	Water	1/13/2014 13:00	8270C/LL_PAH	1/15/2014 18:31	Indeno[1,2,3-cd]pyrene	0.00019	mg/L	U
SW04-011314-88	Water	1/13/2014 13:00	8270C/LL_PAH	1/15/2014 18:31	Naphthalene	0.00019	mg/L	U
SW04-011314-88	Water	1/13/2014 13:00	8270C/LL_PAH	1/15/2014 18:31	Phenanthrene	0.00019	mg/L	U
SW04-011314-88	Water	1/13/2014 13:00	8270C/LL_PAH	1/15/2014 18:31	Pyrene	0.00019	mg/L	U
SW04-041514-139	Water	4/15/2014 13:30	8270C/LL_PAH	4/17/2014 20:21	1-Methylnaphthalene	0.00019	mg/L	U
SW04-041514-139	Water	4/15/2014 13:30	8270C/LL_PAH	4/17/2014 20:21	2-Methylnaphthalene	0.00019	mg/L	U
SW04-041514-139	Water	4/15/2014 13:30	8270C/LL_PAH	4/17/2014 20:21	Acenaphthene	0.00019	mg/L	U
SW04-041514-139	Water	4/15/2014 13:30	8270C/LL_PAH	4/17/2014 20:21	Acenaphthylene	0.00019	mg/L	U
SW04-041514-139	Water	4/15/2014 13:30	8270C/LL_PAH	4/17/2014 20:21	Benzo[a]anthracene	0.00019	mg/L	U
SW04-041514-139	Water	4/15/2014 13:30	8270C/LL_PAH	4/17/2014 20:21	Benzo[a]pyrene	0.00019	mg/L	U *
SW04-041514-139	Water	4/15/2014 13:30	8270C/LL_PAH	4/17/2014 20:21	Benzo[b]fluoranthene	0.00019	mg/L	U
SW04-041514-139	Water	4/15/2014 13:30	8270C/LL_PAH	4/17/2014 20:21	Benzo[g,h,i]perylene	0.00019	mg/L	U
SW04-041514-139	Water	4/15/2014 13:30	8270C/LL_PAH	4/17/2014 20:21	Benzo[k]fluoranthene	0.00019	mg/L	U
SW04-041514-139	Water	4/15/2014 13:30	8270C/LL_PAH	4/17/2014 20:21	Chrysene	0.00019	mg/L	U
SW04-041514-139	Water	4/15/2014 13:30	8270C/LL_PAH	4/17/2014 20:21	Dibenz[a,h]anthracene	0.00019	mg/L	U
SW04-041514-139	Water	4/15/2014 13:30	8270C/LL_PAH	4/17/2014 20:21	Fluoranthene	0.00019	mg/L	U
SW04-041514-139	Water	4/15/2014 13:30	8270C/LL_PAH	4/17/2014 20:21	Fluorene	0.00019	mg/L	U
SW04-041514-139	Water	4/15/2014 13:30	8270C/LL_PAH	4/17/2014 20:21	Indeno[1,2,3-cd]pyrene	0.00019	mg/L	U
SW04-041514-139	Water	4/15/2014 13:30	8270C/LL_PAH	4/17/2014 20:21	Naphthalene	0.00019	mg/L	U
SW04-041514-139	Water	4/15/2014 13:30	8270C/LL_PAH	4/17/2014 20:21	Phenanthrene	0.00019	mg/L	U
SW04-041514-139	Water	4/15/2014 13:30	8270C/LL_PAH	4/17/2014 20:21	Pyrene	0.00019	mg/L	U
SW04-051414-159	Water	5/14/2014 9:20	8270C/LL_PAH	5/19/2014 11:50	1-Methylnaphthalene	0.0002	mg/L	U
SW04-051414-159	Water	5/14/2014 9:20	8270C/LL_PAH	5/19/2014 11:50	2-Methylnaphthalene	0.0002	mg/L	U
SW04-051414-159	Water	5/14/2014 9:20	8270C/LL_PAH	5/19/2014 11:50	Acenaphthene	0.0002	mg/L	U
SW04-051414-159	Water	5/14/2014 9:20	8270C/LL_PAH	5/19/2014 11:50	Acenaphthylene	0.0002	mg/L	U
SW04-051414-159	Water	5/14/2014 9:20	8270C/LL_PAH	5/19/2014 11:50	Benzo[a]anthracene	0.0002	mg/L	U
SW04-051414-159	Water	5/14/2014 9:20	8270C/LL_PAH	5/19/2014 11:50	Benzo[a]pyrene	0.0002	mg/L	U
SW04-051414-159	Water	5/14/2014 9:20	8270C/LL_PAH	5/19/2014 11:50	Benzo[b]fluoranthene	0.0002	mg/L	U
SW04-051414-159	Water	5/14/2014 9:20	8270C/LL_PAH	5/19/2014 11:50	Benzo[g,h,i]perylene	0.0002	mg/L	U
SW04-051414-159	Water	5/14/2014 9:20	8270C/LL_PAH	5/19/2014 11:50	Benzo[k]fluoranthene	0.0002	mg/L	U
SW04-051414-159	Water	5/14/2014 9:20	8270C/LL_PAH	5/19/2014 11:50	Chrysene	0.0002	mg/L	U
SW04-051414-159	Water	5/14/2014 9:20	8270C/LL_PAH	5/19/2014 11:50	Dibenz[a,h]anthracene	0.0002	mg/L	U
SW04-051414-159	Water	5/14/2014 9:20	8270C/LL_PAH	5/19/2014 11:50	Fluoranthene	0.0002	mg/L	U
SW04-051414-159	Water	5/14/2014 9:20	8270C/LL_PAH	5/19/2014 11:50	Fluorene	0.0002	mg/L	U
SW04-051414-159	Water	5/14/2014 9:20	8270C/LL_PAH	5/19/2014 11:50	Indeno[1,2,3-cd]pyrene	0.0002	mg/L	U
SW04-051414-159	Water	5/14/2014 9:20	8270C/LL_PAH	5/19/2014 11:50	Naphthalene	0.0002	mg/L	U
SW04-051414-159	Water	5/14/2014 9:20	8270C/LL_PAH	5/19/2014 11:50	Phenanthrene	0.0002	mg/L	U
SW04-051414-159	Water	5/14/2014 9:20	8270C/LL_PAH	5/19/2014 11:50	Pyrene	0.0002	mg/L	U
SW04-052914-164	Water	5/29/2014 12:10	8270C/LL_PAH	6/6/2014 8:18	1-Methylnaphthalene	0.0002	mg/L	U
SW04-052914-164	Water	5/29/2014 12:10	8270C/LL_PAH	6/6/2014 8:18	2-Methylnaphthalene	0.0002	mg/L	U
SW04-052914-164	Water	5/29/2014 12:10	8270C/LL_PAH	6/6/2014 8:18	Acenaphthene	0.0002	mg/L	U
SW04-052914-164	Water	5/29/2014 12:10	8270C/LL_PAH	6/6/2014 8:18	Acenaphthylene	0.0002	mg/L	U
SW04-052914-164	Water	5/29/2014 12:10	8270C/LL_PAH	6/6/2014 8:18	Benzo[a]anthracene	0.0002	mg/L	U
SW04-052914-164	Water	5/29/2014 12:10	8270C/LL_PAH	6/6/2014 8:18	Benzo[a]pyrene	0.0002	mg/L	U
SW04-052914-164	Water	5/29/2014 12:10	8270C/LL_PAH	6/6/2014 8:18	Benzo[b]fluoranthene	0.0002	mg/L	U
SW04-052914-164	Water	5/29/2014 12:10	8270C/LL_PAH	6/6/2014 8:18	Benzo[g,h,i]perylene	0.0002	mg/L	U
SW04-052914-164	Water	5/29/2014 12:10	8270C/LL_PAH	6/6/2014 8:18	Benzo[k]fluoranthene	0.0002	mg/L	U
SW04-052914-164	Water	5/29/2014 12:10	8270C/LL_PAH	6/6/2014 8:18	Chrysene	0.0002	mg/L	U
SW04-052914-164	Water	5/29/2014 12:10	8270C/LL_PAH	6/6/2014 8:18	Dibenz[a,h]anthracene	0.0002	mg/L	U
SW04-052914-164	Water	5/29/2014 12:10	8270C/LL_PAH	6/6/2014 8:18	Fluoranthene	0.0002	mg/L	U
SW04-052914-164	Water	5/29/2014 12:10	8270C/LL_PAH	6/6/2014 8:18	Fluorene	0.0002	mg/L	U
SW04-052914-164	Water	5/29/2014 12:10	8270C/LL_PAH	6/6/2014 8:18	Indeno[1,2,3-cd]pyrene	0.0002	mg/L	U
SW04-052914-164	Water	5/29/2014 12:10	8270C/LL_PAH	6/6/2014 8:18	Naphthalene	0.0002	mg/L	U
SW04-052914-164	Water	5/29/2014 12:10	8270C/LL_PAH	6/6/2014 8:18	Phenanthrene	0.0002	mg/L	U
SW04-052914-164	Water	5/29/2014 12:10	8270C/LL_PAH	6/6/2014 8:18	Pyrene	0.0002	mg/L	U
SW04-061114-169	Water	6/11/2014 13:00	8270C/LL_PAH	6/17/2014 22:20	1-Methylnaphthalene	0.0002	mg/L	U
SW04-061114-169	Water	6/11/2014 13:00	8270C/LL_PAH	6/17/2014 22:20	2-Methylnaphthalene	0.0002	mg/L	U

Alabama Gulf Coast Railroad  
 Aliceville, AL Derailment  
 Analytical Surface Water Results: SW04

SW04-061114-169	Water	6/11/2014 13:00	8270C/LL_PAH	6/17/2014 22:20	Acenaphthene	0.0002	mg/L	U
SW04-061114-169	Water	6/11/2014 13:00	8270C/LL_PAH	6/17/2014 22:20	Acenaphthylene	0.0002	mg/L	U
SW04-061114-169	Water	6/11/2014 13:00	8270C/LL_PAH	6/17/2014 22:20	Benzo[a]anthracene	0.0002	mg/L	U
SW04-061114-169	Water	6/11/2014 13:00	8270C/LL_PAH	6/17/2014 22:20	Benzo[a]pyrene	0.0002	mg/L	U
SW04-061114-169	Water	6/11/2014 13:00	8270C/LL_PAH	6/17/2014 22:20	Benzo[b]fluoranthene	0.0002	mg/L	U *
SW04-061114-169	Water	6/11/2014 13:00	8270C/LL_PAH	6/17/2014 22:20	Benzo[g,h,i]perylene	0.0002	mg/L	U
SW04-061114-169	Water	6/11/2014 13:00	8270C/LL_PAH	6/17/2014 22:20	Benzo[k]fluoranthene	0.0002	mg/L	U
SW04-061114-169	Water	6/11/2014 13:00	8270C/LL_PAH	6/17/2014 22:20	Chrysene	0.0002	mg/L	U
SW04-061114-169	Water	6/11/2014 13:00	8270C/LL_PAH	6/17/2014 22:20	Dibenz(a,h)anthracene	0.0002	mg/L	U
SW04-061114-169	Water	6/11/2014 13:00	8270C/LL_PAH	6/17/2014 22:20	Fluoranthene	0.0002	mg/L	U
SW04-061114-169	Water	6/11/2014 13:00	8270C/LL_PAH	6/17/2014 22:20	Fluorene	0.0002	mg/L	U
SW04-061114-169	Water	6/11/2014 13:00	8270C/LL_PAH	6/17/2014 22:20	Indeno[1,2,3-cd]pyrene	0.0002	mg/L	U
SW04-061114-169	Water	6/11/2014 13:00	8270C/LL_PAH	6/17/2014 22:20	Naphthalene	0.0002	mg/L	U
SW04-061114-169	Water	6/11/2014 13:00	8270C/LL_PAH	6/17/2014 22:20	Phenanthrene	0.0002	mg/L	U
SW04-061114-169	Water	6/11/2014 13:00	8270C/LL_PAH	6/17/2014 22:20	Pyrene	0.0002	mg/L	U