ST012
EBR ORGANIC GROUNDWATER DATA RECEIVED TO DATE

				SW8015D	SW8015G	SW8260B						
				Petroleum Hydrocarbons C10-C28, Diesel Range	Petroleum Hydrocarbons C6-C10, Gasoline Range	1,2,4-Trimethylbenzene	1,2-Dichloroethane	1,3,5-Trimethylbenzene	4-Isopropyltoluene (Cymene)	Benzene	Carbon disulfide	cis-1,2-Dichloroethene
sys_loc_code	sample_date	sys_sample_code	type_code	mg/l	mg/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l
ST012-CO2	7/19/2016	ST012-C02-WG-155.62-071916	Sample	0.11 U	0.025 U	NA	< 0.40 U	< 0.40 U	NA	< 0.40 U	< 1.6 U	< 0.40 U
ST012-CZ12	6/14/2016	ST012-CZ12-WG-155-061416	Sample	36	33	720	< 40 U	210	22 F	220	< 80 U	< 40 U
ST012-CZ14	6/14/2016	ST012-CZ14-WG-155-061416	Sample	27	12	810	< 4.0 U	210	28	87	< 8.0 U	< 4.0 U
ST012-CZ16	7/13/2016	ST012-CZ16-WG-155-071316	Sample	22	26	720	< 20 U	250	48	120	< 40 U	< 20 U
ST012-CZ18	6/9/2016	ST012-CZ18-WG-160-060916	Sample	14	41	840	< 100 U	290	35 F	1200	< 200 U	< 100 U
ST012-CZ19	6/16/2016	ST012-CZ19-WG-155-061616	Sample	36	17	830	< 4.0 U	< 4.0 U	64	160	< 8.0 U	< 4.0 U
ST012-CZ21	7/21/2016	ST012-CZ21-WG-150-072116	Sample	5.5	17	400	< 40 U	340	22 J D	1600	< 80 U	< 40 U
ST012-CZ22	8/12/2016	ST012-CZ22-WG-144-081216	Sample	NA	NA	< 0.40 U	< 0.40 U	< 0.40 U	NA	< 0.40 U	< 1.6 U	< 0.40 U
ST012-RB-3A	7/27/2016	ST012-RB-3A-WG-165-072716	Sample	< 0.12 U	< 0.025 U	< 0.40 U	< 0.40 U	< 0.40 U	< 0.40 U	0.20 J	< 1.6 U	< 0.40 U
ST012-U02	7/19/2016	ST012-U02-WG-165-071916	Sample	1.7	0.082 F	NA	< 0.40 U	< 0.40 U	NA	0.55 J	< 1.6 U	< 0.40 U
ST012-U11	6/22/2016	ST012-U11-WG-165-062216	Sample	< 0.24 U	< 0.025 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U
ST012-U11	6/22/2016	ST012-DUP04(U11)-062216	Duplicate	< 0.24 U	< 0.025 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 1.0 U
ST012-U11	7/20/2016	ST012-U11-WG-165-072016	Sample	< 0.12 U	< 0.025 U	< 0.40 U	< 0.40 U	< 0.40 U	NA	< 0.40 U	< 1.6 U	< 0.40 U
ST012-U12	7/20/2016	ST012-U12-WG-214-072016	Sample	0.11 U	0.025 U	NA	< 0.40 U	< 0.40 U	NA	< 1.0 U	< 1.6 U	< 0.40 U
ST012-U37	7/26/2016	ST012-U37-WG-164-072616	Sample	NA	NA	< 0.40 U	< 0.40 U	< 0.40 U	NA	< 0.40 U	< 1.6 U	< 0.40 U
ST012-U38	7/25/2016	ST012-U38-WG-165-072516	Sample	NA	0.025 U	< 0.40 U	< 0.40 U	< 0.40 U	NA	< 0.40 U	< 1.6 U	< 0.40 U
ST012-UWBZ10	7/14/2016	ST012-UWBZ10-WG-185-071416	Sample	14	33	660	< 40 U	< 40 U	44	1400	< 80 U	< 40 U
ST012-UWBZ21	7/12/2016	ST012-UWBZ21-WG-170-071216	Sample	NA	NA	700	< 10 U	170	37	4100	< 20 U	< 10 U
ST012-UWBZ22	6/20/2016	ST012-UWBZ22-WG-160-062016	Sample	11	34	660	< 40 U	< 40 U	34 F	2800	< 80 U	< 40 U
ST012-UWBZ23	7/14/2016	ST012-UWBZ23-WG-185-071416	Sample	6.7	12	360	< 10 U	< 10 U	25	420	< 20 U	< 10 U
ST012-UWBZ26	7/7/2016	ST012-UWBZ26-WG-180-070716	Sample	4.8	46	420	< 40 U	< 40 U	27 F	2400	< 80 U	< 40 U
ST012-UWBZ27	6/16/2016	ST012-UWBZ27-WG-165-061616	Sample	25	18	480	< 10 U	< 10 U	40	1800	< 20 U	< 10 U
ST012-UWBZ28	7/11/2016	ST012-UWBZ28-WG-150-071116	Sample	6.2	40	120	< 50 U	< 50 U	< 50 U	9000	< 100 U	< 50 U
ST012-UWBZ29	7/21/2016	ST012-UWBZ29-WG-180-072116	Sample	13	0.4	49	< 5.0 U	11	5	22	< 10 U	< 5.0 U
ST012-UWBZ30	7/26/2016	ST012-UWBZ30-WG-180-072616	Sample	8.1	18	220	< 8.0 U	67	NA	2800	< 32 U	< 8.0 U
ST012-UWBZ31	7/22/2016	ST012-UWBZ31-WG-180-072216	Sample	4.4	13	390	< 10 U	110	19	910	< 20 U	< 10 U
ST012-UWBZ32	7/12/2016	ST012-UWBZ32-WG-150-071216	Sample	2.2	0.68	25	< 1.0 U	14	8.3	< 1.0 U	< 2.0 U	< 1.0 U
ST012-UWBZ33	7/25/2016	ST012-UWBZ33-WG-150-072516	Sample	490	48	1100	< 16 U	340	NA	3000	< 64 U	< 16 U
ST012-UWBZ34	7/25/2016	ST012-UWBZ34-WG-175-072516	Sample	5.6	18	390	< 4.0 U	110	NA	2300	< 16 U	< 4.0 U
ST012-UWBZ35	7/20/2016	ST012-UWBZ35-WG-160-072016	Sample	NA	1	1.1	< 0.40 U	0.41 J	NA	7.3	< 1.6 U	< 0.40 U
ST012-UWBZ36	7/6/2016	ST012-UWBZ36-WG-175-070616	Sample	0.31	2.3	21	< 1.0 U	< 1.0 U	3.3	15	< 2.0 U	< 1.0 U
ST012-W11	6/13/2016	ST012-W11-WG-213-061316	Sample	4000	21000	210	< 8.0 U	64	NA	4100	< 32 U	< 8.0 U
ST012-W11	8/1/2016	ST012-W11-WG-213-080116	Sample	2.1	340	220	< 1.0 U	73	NA	2200	< 2.0 U	< 1.0 U
ST012-W12	7/20/2016	ST012-W12-WG-214-072016	Sample	0.057 J	0.057 J	1.6	< 0.40 U	0.54 J	NA	7.1	< 1.6 U	< 0.40 U
ST012-W24	7/27/2016	ST012-W24-WG-216-072716	Sample	0.031 J	< 0.025 U	< 0.40 U	< 0.40 U	< 0.40 U	NA	0.59 J	< 1.6 U	< 0.40 U
ST012-W30	7/26/2016	ST012-W30-WG-216-07262016	Sample	NA	NA	160	< 4.0 U	49	NA	3400	< 16 U	4.0 U
ST012-W34	6/30/2016	ST012-W34-WG-214-063016	Sample	0.076	< 0.025 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	0.24 F	< 2.0 U	< 1.0 U
ST012-W34	6/30/2016	ST012-DUP01(W34)-063016	Duplicate	0.053 F	< 0.025 U	0.16 F	< 1.0 U	< 1.0 U	< 1.0 U	0.3 F	< 2.0 U	< 1.0 U

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				SW8015D	SW8015G	SW8260B						
				Petroleum Hydrocarbons C10-C28, Diesel Range	Petroleum Hydrocarbons C6-C10, Gasoline Range	1,2,4-Trimethylbenzene	1,2-Dichloroethane	1,3,5-Trimethylbenzene	4-Isopropyltoluene (Cymene)	Benzene	Carbon disulfide	cis-1,2-Dichloroethene
sys_loc_code	sample_date	sys_sample_code	type_code	mg/l	mg/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l
ST012-W34	7/19/2016	ST012-W34-WG-214-071916	Sample	< 0.12 U	< 0.025 U	< 0.40 U	< 0.40 U	< 0.40 U	NA	0.21 J	< 1.6 U	< 0.40 U
ST012-W36	6/23/2016	ST012-W36-WG-215-062316	Sample	0.14 F	0.55	11	< 1.0 U	3.3	0.61 F	55	< 2.0 U	< 1.0 U
ST012-W36	6/23/2016	ST012-DUP05(W36)-062316	Duplicate	0.14 F	0.35	10	< 1.0 U	2.6	0.58 F	45	< 2.0 U	< 1.0 U
ST012-W36	7/25/2016	ST012-W36-WG-215-072516	Sample	NA	1.4	33	< 0.40 U	7.8	0.63 J	360	< 1.6 U	< 0.40 U
ST012-W37	6/30/2016	ST012-W37-WG-214-063016	Sample	1.8	36	140	< 20 U	63	10 F	11000	< 40 U	< 20 U
ST012-W37	7/27/2016	ST012-W37-WG-214-072716	Sample	1.1	33	NA	< 40 U	< 40 U	NA	13000	<160 U	< 40 U
ST012-W38	7/25/2016	ST012-W38-WG-215-072516	Sample	NA	0.025 U	< 0.40 U	< 0.40 U	< 0.40 U	NA	< 0.40 U	< 1.6 U	< 0.40 U
ST012-LSZ09	6/23/2016	ST012-LSZ09-WG-160-062316	Sample	40	4.1	230	< 2.0 U	98	22	230	< 4.0 U	< 2.0 U
ST012-LSZ11	6/20/2016	ST012-LSZ11-WG-160-062016	Sample	16	20	740	< 20 U	< 20 U	47	1900	< 40 U	< 20 U
ST012-LSZ12	7/6/2016	ST012-LSZ12-WG-160-070616	Sample	3.1	15	300	< 10 U	< 10 U	18	320	< 20 U	< 10 U
ST012-LSZ14	7/8/2016	ST012-LSZ14-WG-180-070816	Sample	4.9	14	350	< 10 U	100	11	370	< 20 U	< 10 U
ST012-LSZ17	6/22/2016	ST012-LSZ17-WG-160-062216	Sample	430	12	440	< 10 U	110	17	510	< 20 U	< 10 U
ST012-LSZ23	6/21/2016	ST012-LSZ23-WG-160-062116	Sample	1.9	3.5 J	41	< 10 U	13	2.7 F	390	< 20 U	< 10 U
ST012-LSZ23	6/21/2016	ST012-DUP03(LSZ23)-062116	Duplicate	1.4	3.5 J	38	17	12	2.4 F	380	< 20 U	< 10 U
ST012-LSZ26	6/23/2016	ST012-LSZ26-WG-160-062316	Sample	0.35	0.29	11	< 1.0 U	3.6	0.9 F	6.5	< 2.0 U	< 1.0 U
ST012-LSZ28	6/15/2016	ST012-LSZ28-WG-155-061516	Sample	18	8.9 J	560 J	< 4.0 UJ	< 4.0 UJ	45 J	440 J	< 8.0 UJ	< 4.0 UJ
ST012-LSZ29	6/22/2016	ST012-LSZ29-WG-160-062216	Sample	8.4	4.1	76	< 4.0 U	29	7.7	580	< 8.0 U	< 4.0 U
ST012-LSZ34	7/18/2016	ST012-LSZ34-WG-210-071816	Sample	4.6	5.9	310	< 4.0 U	< 4.0 U	32	120	< 8.0 U	< 4.0 U
ST012-LSZ36	7/6/2016	ST012-LSZ36-WG-160-070616	Sample	19	19	530	< 10 U	170	42	800	< 20 U	< 10 U
ST012-LSZ37	6/8/2016	ST012-LSZ37-WG-225-060816	Sample	17	18	430	< 20 U	100	21	3100	< 40 U	< 20 U
ST012-LSZ38	7/7/2016	ST012-LSZ38-WG-195-070716	Sample	13	36	560	< 40 U	< 40 U	32 F	2700	< 80 U	< 40 U
ST012-LSZ39	7/8/2016	ST012-LSZ39-WG-195-070816	Sample	15	50	650	< 40 U	170	16 F	7400	< 80 U	< 40 U
ST012-LSZ43	6/30/2016	ST012-LSZ43-WG-160-063016	Sample	8.5	7.9	130	< 4.0 U	38	7.6	820	< 8.0 U	< 4.0 U
ST012-LSZ44	6/30/2016	ST012-LSZ44-WG-195-063016	Sample	0.38	0.98	12	< 1.0 U	3.5	0.53 F	320	< 2.0 U	< 1.0 U
ST012-LSZ45	6/30/2016	ST012-LSZ45-WG-195-063016	Sample	2.1	34	270	< 10 U	72	12	8700	< 20 U	< 10 U
ST012-LSZ46	6/23/2016	ST012-LSZ46-WG-180-062316	Sample	6.9	26	330	< 20 U	160	22	3900	< 40 U	< 20 U
ST012-LSZ47	7/20/2016	ST012-LSZ47-WG-160-072016	Sample	NA	0.7	5.3	< 0.40 U	4.8	NA	3.7	< 1.6 U	< 0.40 U
ST012-LSZ48	7/20/2016	ST012-LSZ48-WG-160-072016	Sample	86	30	740	16 U	280	NA	2200	< 64 U	< 16 U
ST012-LSZ49	7/5/2016	ST012-LSZ49-WG-195-070516	Sample	11	32	490	< 20 U	180	33	3200	< 40 U	< 20 U
ST012-LSZ50	7/5/2016	ST012-LSZ50-WG-195-070516	Sample	7.1	46	400	< 50 U	140	< 50 U	5500	< 100 U	< 50 U
ST012-LSZ51	7/20/2016	ST012-LSZ51-WG-160-072016	Sample	5.3	19	160	< 0.80 U	45	NA	270000	< 32 U	< 8.0 U
ST012-LSZ52	7/22/2016	ST012-LSZ52-WG-210-072216	Sample	0.12 J	0.020 J	0.68 F	< 1.0 U	0.21	< 1.0 U	0.5 F	< 2.0 U	< 1.0 U

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				SW8260B									
				Cyclohexane	Ethylbenzene	Isopropylbenzene (Cumene)	m+p-Xylenes	Methyl tertiary butyl ether (MTBE)	Methylcyclohexane	Methylene chloride (Dichloromethane)	Naphthalene	n-Butylbenzene	n-Hexane
sys_loc_code	sample_date	sys_sample_code	type_code	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l
ST012-CO2	7/19/2016	ST012-C02-WG-155.62-071916	Sample	< 0.80 U	< 1.0 U	< 0.40 U	< 0.80 U	< 0.80 U	< 0.80 U	< 0.80 U	< 0.80 U	< 0.80 U	< 1.6 U
ST012-CZ12	6/14/2016	ST012-CZ12-WG-155-061416	Sample	260	2300	190	5200	< 200 U	510	< 200 U	200	22 F	< 80 U
ST012-CZ14	6/14/2016	ST012-CZ14-WG-155-061416	Sample	74	660	130	1800	< 20 U	220	< 20 U	620	39	13
ST012-CZ16	7/13/2016	ST012-CZ16-WG-155-071316	Sample	54	1700	130	3200	< 100 U	220	7.3 F	530	35	< 40 U
ST012-CZ18	6/9/2016	ST012-CZ18-WG-160-060916	Sample	760	2200	170	5300	< 500 U	650	< 500 U	250	38 F	70 F
ST012-CZ19	6/16/2016	ST012-CZ19-WG-155-061616	Sample	150	570	130	1500	< 20 U	240	< 20 U	440	35	30
ST012-CZ21	7/21/2016	ST012-CZ21-WG-150-072116	Sample	330	610	56	1400	< 200 U	220	16 J D	220	13 J D	23 J D
ST012-CZ22	8/12/2016	ST012-CZ22-WG-144-081216	Sample	< 0.80 U	< 0.40 U	< 0.40 U	< 0.80 U	< 0.80 U	< 0.80 U	< 0.80 U	0.45 J	< 0.80 U	< 1.6 U
ST012-RB-3A	7/27/2016	ST012-RB-3A-WG-165-072716	Sample	< 0.80 U	< 1.0 U	< 0.40 U	< 0.80 U	< 0.80 U	< 0.80 U	< 0.80 U	< 0.80 U	< 0.80 U	< 1.6 U
ST012-U02	7/19/2016	ST012-U02-WG-165-071916	Sample	5.7	< 0.40 U	1.6	< 0.80 U	< 0.80 U	4.3	0.47 J	< 0.80 U	< 0.80 U	1.2 J
ST012-U11	6/22/2016	ST012-U11-WG-165-062216	Sample	< 2.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	< 5.0 U	< 1.0 U	< 1.0 U	< 2.0 U
ST012-U11	6/22/2016	ST012-DUP04(U11)-062216	Duplicate	< 2.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	< 5.0 U	< 1.0 U	< 1.0 U	< 2.0 U
ST012-U11	7/20/2016	ST012-U11-WG-165-072016	Sample	< 0.80 U	< 0.40 U	< 0.40 U	< 0.80 U	< 0.80 U	< 0.80 U	0.33 J	< 0.80 U	< 0.80 U	< 1.6 U
ST012-U12	7/20/2016	ST012-U12-WG-214-072016	Sample	< 0.80 U	< 1.0 U	< 0.40 U	< 0.80 U	< 0.80 U	< 0.80 U	< 0.80 U	< 0.80 U	< 0.80 U	< 1.6 U
ST012-U37	7/26/2016	ST012-U37-WG-164-072616	Sample	< 0.80 U	< 0.40 U	< 0.40 U	< 0.80 U	< 0.80 U	< 0.80 U	< 0.80 U	< 0.80 U	< 0.80 U	< 1.6 U
ST012-U38	7/25/2016	ST012-U38-WG-165-072516	Sample	< 0.80 U	< 1.0 U	< 0.40 U	< 0.80 U	< 0.80 U	< 0.80 U	< 0.80 U	0.22 J	< 0.80 U	< 1.6 U
ST012-UWBZ10	7/14/2016	ST012-UWBZ10-WG-185-071416	Sample	780	1700	150	3200	< 200 U	1000	96 F	450	29 F	87
ST012-UWBZ21	7/12/2016	ST012-UWBZ21-WG-170-071216	Sample	710	1100	92	2200	< 50 U	590	3.3 F	330	20	91
ST012-UWBZ22	6/20/2016	ST012-UWBZ22-WG-160-062016	Sample	580	1800	120	3100	< 200 U	440	< 200 U	550	22 F	97
ST012-UWBZ23	7/14/2016	ST012-UWBZ23-WG-185-071416	Sample	220	670	64	1200	< 50 U	300	21 F	180	17	40
ST012-UWBZ26	7/7/2016	ST012-UWBZ26-WG-180-070716	Sample	1600	950	72	2200	< 200 U	820	< 200 U	160	14 F	390
ST012-UWBZ27	6/16/2016	ST012-UWBZ27-WG-165-061616	Sample	920	510	63	1500	< 50 U	500	< 50 U	120	20	140
ST012-UWBZ28	7/11/2016	ST012-UWBZ28-WG-150-071116	Sample	400	540	30 F	1300	< 250 U	220	< 250 U	120	< 50 U	23 F
ST012-UWBZ29	7/21/2016	ST012-UWBZ29-WG-180-072116	Sample	< 10 U	10	1.9 J D	23	< 25 U	< 10 U	1.7 J D	280	4.7 J D	< 10 U
ST012-UWBZ30	7/26/2016	ST012-UWBZ30-WG-180-072616	Sample	380	880	64	1600	< 16 U	150	12 J	43	7.0 J	< 32 U
ST012-UWBZ31	7/22/2016	ST012-UWBZ31-WG-180-072216	Sample	70	620	51	1100	< 50 U	76	5.0 F	350	12	12 F
ST012-UWBZ32	7/12/2016	ST012-UWBZ32-WG-150-071216	Sample	29	1.2	0.77 F	22	< 5.0 U	56	1.1 F	1.2	2.6	4.1
ST012-UWBZ33	7/25/2016	ST012-UWBZ33-WG-150-072516	Sample	660	1600	180	3300	< 32 U	910	25	280	49	150
ST012-UWBZ34	7/25/2016	ST012-UWBZ34-WG-175-072516	Sample	600	320	43	1800	< 8.0 U	390	7.6 J	180	8.5 J	110
ST012-UWBZ35	7/20/2016	ST012-UWBZ35-WG-160-072016	Sample	27	6.3	0.22 J	19	< 0.80 U	25	< 0.80 U	1.2	< 0.80 U	6.5
ST012-UWBZ36	7/6/2016	ST012-UWBZ36-WG-175-070616	Sample	210	27	4.1	45	< 5.0 U	180	< 5.0 U	3.7	1.7	130
ST012-W11	6/13/2016	ST012-W11-WG-213-061316	Sample	800	1000	64	1900	< 16 U	420	6.5 J	84	10 J	130
ST012-W11	8/1/2016	ST012-W11-WG-213-080116	Sample	530	800	54	1700	< 5.0 U	340	15 J	74	8.7 J	77
ST012-W12	7/20/2016	ST012-W12-WG-214-072016	Sample	4.2	7	0.65 J	5.5	< 0.80 U	1.2 J	< 0.80 U	0.91 J	< 0.80 U	< 1.6 U
ST012-W24	7/27/2016	ST012-W24-WG-216-072716	Sample	< 0.80 U	< 1.0 U	< 0.40 U	< 0.80 U	< 0.80 U	< 0.80 U	< 0.80 U	< 0.80 U	< 0.80 U	< 1.6 U
ST012-W30	7/26/2016	ST012-W30-WG-216-07262016	Sample	570	800	47	260	< 8.0 U	290	< 8.0 U	72	5.2 J	20
ST012-W34	6/30/2016	ST012-W34-WG-214-063016	Sample	< 2.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	< 5.0 U	0.33 F	< 1.0 U	< 2.0 U
ST012-W34	6/30/2016	ST012-DUP01(W34)-063016	Duplicate	< 2.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 5.0 U	< 2.0 U	< 5.0 U	0.36 F	< 1.0 U	< 2.0 U

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				SW8260B									
				Cyclohexane	Ethylbenzene	Isopropylbenzene (Cumene)	m+p-Xylenes	Methyl tertiary butyl ether (MTBE)	Methylcyclohexane	Methylene chloride (Dichloromethane)	Naphthalene	n-Butylbenzene	n-Hexane
sys_loc_code	sample_date	sys_sample_code	type_code	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l
ST012-W34	7/19/2016	ST012-W34-WG-214-071916	Sample	< 0.80 U	< 0.40 U	< 0.40 U	< 0.80 U	< 0.80 U	< 0.80 U	0.35 J	< 0.80 U	< 0.80 U	< 1.6 U
ST012-W36	6/23/2016	ST012-W36-WG-215-062316	Sample	20	79	5.8	51	< 5.0 U	5.4	< 5.0 U	5.6	0.53 F	< 2.0 U
ST012-W36	6/23/2016	ST012-DUP05(W36)-062316	Duplicate	19	75	5.4	49	< 5.0 U	5.2	0.32 F	6.1	0.5 F	< 2.0 U
ST012-W36	7/25/2016	ST012-W36-WG-215-072516	Sample	81	230	14	220	< 0.80 U	23	< 0.80 U	14	1.1	1.2 J
ST012-W37	6/30/2016	ST012-W37-WG-214-063016	Sample	490	760	42	1400	< 100 U	240	8.0 F	62	< 20 U	61
ST012-W37	7/27/2016	ST012-W37-WG-214-072716	Sample	580	950	45 J	1500	< 80 U	170	< 80 U	43 J	< 80 U	< 160 U
ST012-W38	7/25/2016	ST012-W38-WG-215-072516	Sample	< 0.80 U	< 0.40 U	< 0.40 U	< 0.80 U	0.27 J	< 0.80 U	0.40 J	< 0.80 U	< 0.80 U	< 1.6 U
ST012-LSZ09	6/23/2016	ST012-LSZ09-WG-160-062316	Sample	88	190	31	460	< 10 U	64	0.69 F	28	12	12
ST012-LSZ11	6/20/2016	ST012-LSZ11-WG-160-062016	Sample	200	620	74	2100	< 100 U	200	< 100 U	580	23	23 F
ST012-LSZ12	7/6/2016	ST012-LSZ12-WG-160-070616	Sample	130	590	60	1100	< 50 U	180	< 50 U	99	10	19 F
ST012-LSZ14	7/8/2016	ST012-LSZ14-WG-180-070816	Sample	170	810	72	1400	< 50 U	190	8.0 F	170	18	23
ST012-LSZ17	6/22/2016	ST012-LSZ17-WG-160-062216	Sample	140	590	69	1600	< 50 U	270	4.1 F	310	24	23
ST012-LSZ23	6/21/2016	ST012-LSZ23-WG-160-062116	Sample	300	85	9.9 F	150	< 50 U	210	3.8 F	7.9 F	3.4 F	44
ST012-LSZ23	6/21/2016	ST012-DUP03(LSZ23)-062116	Duplicate	300	82	9.5 F	140	< 50 U	210	3.6 F	8.4 F	3.6 F	43
ST012-LSZ26	6/23/2016	ST012-LSZ26-WG-160-062316	Sample	5.8	1.6	1.9	25	< 5.0 U	4.8	< 5.0 U	5.7	0.53 F	0.97 F
ST012-LSZ28	6/15/2016	ST012-LSZ28-WG-155-061516	Sample	26 J	400 J	72 J	890 J	< 20 UJ	51 J	< 20 UJ	540 J	28 J	2.5 F
ST012-LSZ29	6/22/2016	ST012-LSZ29-WG-160-062216	Sample	76	140	13	210	< 20 U	32	1.6 F	45	7.8	< 8.0 U
ST012-LSZ34	7/18/2016	ST012-LSZ34-WG-210-071816	Sample	86	180	41	680	< 20 U	140	6.3 F	110	23	9.4
ST012-LSZ36	7/6/2016	ST012-LSZ36-WG-160-070616	Sample	490	1000	110	1900	< 50 U	570	< 50 U	190	27	96
ST012-LSZ37	6/8/2016	ST012-LSZ37-WG-225-060816	Sample	210	660	67	1500	< 100 U	200	< 100 U	250	30	38 F
ST012-LSZ38	7/7/2016	ST012-LSZ38-WG-195-070716	Sample	730	1200	92	2400	< 200 U	640	< 200 U	250	19 F	110
ST012-LSZ39	7/8/2016	ST012-LSZ39-WG-195-070816	Sample	550	1300	93	2900	< 200 U	420	30 F	390	21 F	140
ST012-LSZ43	6/30/2016	ST012-LSZ43-WG-160-063016	Sample	74	270	20	460	< 20 U	47	< 20 U	160	< 4.0 U	16
ST012-LSZ44	6/30/2016	ST012-LSZ44-WG-195-063016	Sample	16	41	4.3	50	< 5.0 U	9	< 5.0 U	6.8	< 1.0 U	< 2.0 U
ST012-LSZ45	6/30/2016	ST012-LSZ45-WG-195-063016	Sample	370	1400	56	2200	< 50 U	170	< 50 U	87	< 10 U	29
ST012-LSZ46	6/23/2016	ST012-LSZ46-WG-180-062316	Sample	430	820	59	1800	< 100 U	240	7.5 F	120	12 F	68
ST012-LSZ47	7/20/2016	ST012-LSZ47-WG-160-072016	Sample	17	5.5	1.2	22	< 0.80 U	25	1.9 J	2.1	0.92 J	3.7
ST012-LSZ48	7/20/2016	ST012-LSZ48-WG-160-072016	Sample	1000	1100	120	2700	< 32 U	890	17 J	240	35 J	330
ST012-LSZ49	7/5/2016	ST012-LSZ49-WG-195-070516	Sample	490	990	83	2500	< 100 U	300	< 100 U	130	< 20 U	76
ST012-LSZ50	7/5/2016	ST012-LSZ50-WG-195-070516	Sample	580	1000	63	2500	< 250 U	400	< 250 U	130	< 50 U	140
ST012-LSZ51	7/20/2016	ST012-LSZ51-WG-160-072016	Sample	31 J	350	24	880	< 16 U	19 J	8.0 J	150	< 16 U	< 32 U
ST012-LSZ52	7/22/2016	ST012-LSZ52-WG-210-072216	Sample	0.52 F	0.59 F	< 1.0 U	1.2 F	< 5.0 U	0.44 F	0.35 F	0.97 F	< 1.0 U	< 2.0 U

ST012
EBR ORGANIC GROUNDWATER DATA RECEIVED TO DATE

				SW8260B									
				n-Propylbenzene	o-Xylene	sec-Butylbenzene (2-Phenylbutane)	tert-Butylbenzene	Tetrachloroethene (PCE)	Toluene	Trichloroethene (TCE)	Trichlorofluoromethane (Freon 11)	Vinyl Chloride	Xylenes, Total
sys_loc_code	sample_date	sys_sample_code	type_code	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l
ST012-CO2	7/19/2016	ST012-C02-WG-155.62-071916	Sample	< 0.40 U	< 0.40 U	< 0.40 U	< 0.40 U	< 0.40 U	< 1.0 U	0.50 J	< 0.80 U	< 0.80 U	< 0.20 U
ST012-CZ12	6/14/2016	ST012-CZ12-WG-155-061416	Sample	190	2400	38 F	< 40 U	< 40 U	9600	< 40 U	< 80 U	< 60 U	7600
ST012-CZ14	6/14/2016	ST012-CZ14-WG-155-061416	Sample	180	860	44	< 4.0 U	< 4.0 U	860	< 4.0 U	< 8.0 U	< 6.0 U	2700
ST012-CZ16	7/13/2016	ST012-CZ16-WG-155-071316	Sample	140	1800	37	< 20 U	< 20 U	3500	< 20 U	< 40 U	< 30 U	5000
ST012-CZ18	6/9/2016	ST012-CZ18-WG-160-060916	Sample	180	2100	51 F	< 100 U	< 100 U	10000	< 100 U	< 200 U	< 150 U	7400
ST012-CZ19	6/16/2016	ST012-CZ19-WG-155-061616	Sample	190	910	46	< 4.0 U	< 4.0 U	870	< 4.0 U	< 8.0 U	< 6.0 U	2400
ST012-CZ21	7/21/2016	ST012-CZ21-WG-150-072116	Sample	68	750	14 J D	< 40 U	< 40 U	3200	< 40 U	< 80 U	< 60 U	2200
ST012-CZ22	8/12/2016	ST012-CZ22-WG-144-081216	Sample	< 0.40 U	< 0.40 U	< 0.40 U	< 0.40 U	< 0.40 U	< 0.40 U	< 0.40 U	< 0.80 U	< 0.20 U	< 0.80 U
ST012-RB-3A	7/27/2016	ST012-RB-3A-WG-165-072716	Sample	< 0.40 U	< 0.40 U	< 0.40 U	< 0.40 U	< 0.40 U	0.44 J	1.6	< 0.80 U	< 0.20 U	< 0.20 U
ST012-U02	7/19/2016	ST012-U02-WG-165-071916	Sample	< 0.40 U	< 0.40 U	0.55 J	< 0.40 U	< 0.40 U	0.19 J	0.40 J	< 0.80 U	< 0.20 U	< 2.0 U
ST012-U11	6/22/2016	ST012-U11-WG-165-062216	Sample	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 1.5 U	< 2.0 U
ST012-U11	6/22/2016	ST012-DUP04(U11)-062216	Duplicate	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 2.0 U	< 1.5 U	< 2.0 U
ST012-U11	7/20/2016	ST012-U11-WG-165-072016	Sample	< 0.40 U	< 0.40 U	< 0.40 U	< 0.40 U	< 0.40 U	< 0.40 U	< 0.40 U	< 0.80 U	< 0.20 U	< 0.80 U
ST012-U12	7/20/2016	ST012-U12-WG-214-072016	Sample	< 0.40 U	< 0.40 U	< 0.40 U	< 0.40 U	0.52 J	< 1.0 U	< 0.40 U	< 0.80 U	< 0.20 U	< 2.0 U
ST012-U37	7/26/2016	ST012-U37-WG-164-072616	Sample	< 0.40 U	< 0.40 U	< 0.40 U	< 0.40 U	< 0.40 U	< 0.40 U	0.79 J	< 0.80 U	< 0.20 U	< 0.80 U
ST012-U38	7/25/2016	ST012-U38-WG-165-072516	Sample	< 0.40 U	< 0.40 U	< 0.40 U	< 0.40 U	< 0.40 U	< 0.40 U	0.67 J	< 0.80 U	< 0.20 U	< 0.80 U
ST012-UWBZ10	7/14/2016	ST012-UWBZ10-WG-185-071416	Sample	150	1500	27 F	< 40 U	< 40 U	6200	< 40 U	< 80 U	< 60 U	4700
ST012-UWBZ21	7/12/2016	ST012-UWBZ21-WG-170-071216	Sample	100	1100	21	< 10 U	< 10 U	5200	< 10 U	< 20 U	< 15 U	3300
ST012-UWBZ22	6/20/2016	ST012-UWBZ22-WG-160-062016	Sample	130	1700	23 F	< 40 U	< 40 U	7900	< 40 U	< 80 U	< 60 U	4800
ST012-UWBZ23	7/14/2016	ST012-UWBZ23-WG-185-071416	Sample	69	610	15	< 10 U	< 10 U	1600	< 10 U	< 20 U	< 15 U	1800
ST012-UWBZ26	7/7/2016	ST012-UWBZ26-WG-180-070716	Sample	73	930	16 F	< 40 U	< 40 U	4700	< 40 U	< 80 U	< 60 U	3100
ST012-UWBZ27	6/16/2016	ST012-UWBZ27-WG-165-061616	Sample	66	660	22	< 10 U	< 10 U	2300	< 10 U	< 20 U	< 15 U	2200
ST012-UWBZ28	7/11/2016	ST012-UWBZ28-WG-150-071116	Sample	22 F	650	< 50 U	< 50 U	< 50 U	14000	< 50 U	< 100 U	< 75 U	2000
ST012-UWBZ29	7/21/2016	ST012-UWBZ29-WG-180-072116	Sample	3.4 J D	17	1.9 J D	< 5.0 U	< 5.0 U	31	< 5.0 U	< 10 U	< 7.5 U	40
ST012-UWBZ30	7/26/2016	ST012-UWBZ30-WG-180-072616	Sample	61	610	13 J	< 8.0 U	< 8.0 U	4200	< 8.0 U	< 16 U	< 4.0 U	2200
ST012-UWBZ31	7/22/2016	ST012-UWBZ31-WG-180-072216	Sample	57	690	10 F	< 10 U	< 10 U	2300	< 10 U	< 20 U	< 15 U	1800
ST012-UWBZ32	7/12/2016	ST012-UWBZ32-WG-150-071216	Sample	0.59 F	8.2	1.4	2.7	0.33 F	50	4.5	< 2.0 U	< 1.5 U	30
ST012-UWBZ33	7/25/2016	ST012-UWBZ33-WG-150-072516	Sample	190	1400	48	130	< 16 U	4900	< 16 U	< 32 U	< 8.0 U	4700
ST012-UWBZ34	7/25/2016	ST012-UWBZ34-WG-175-072516	Sample	39	870	10	47	< 4.0 U	3200	< 4.0 U	< 8.0 U	< 2.0 U	2700
ST012-UWBZ35	7/20/2016	ST012-UWBZ35-WG-160-072016	Sample	0.17 J	7.6	< 0.40 U	< 0.40 U	3.4	26	0.41 J	< 0.80 U	< 0.20 U	27
ST012-UWBZ36	7/6/2016	ST012-UWBZ36-WG-175-070616	Sample	3.9	23	1.7	< 1.0 U	< 1.0 U	44	< 1.0 U	< 2.0 U	< 1.5 U	68
ST012-W11	6/13/2016	ST012-W11-WG-213-061316	Sample	46	800	12 J	< 8.0 U	< 8.0 U	2000	< 8.0 U	< 16 U	< 4.0 U	2700
ST012-W11	8/1/2016	ST012-W11-WG-213-080116	Sample	45	730	11	< 40 U	< 40 U	3000	< 40 U	< 80 U	< 20 U	2400
ST012-W12	7/20/2016	ST012-W12-WG-214-072016	Sample	0.40 J	3.2	0.18 J	< 0.40 U	0.25 J	0.19 J	< 0.40 U	< 0.80 U	< 0.20 U	8.7
ST012-W24	7/27/2016	ST012-W24-WG-216-072716	Sample	< 0.40 U	< 0.40 U	< 0.40 U	< 0.40 U	< 0.40 U	0.32 J	< 0.40 U	< 0.80 U	< 0.20 U	< 0.20 U
ST012-W30	7/26/2016	ST012-W30-WG-216-07262016	Sample	40	41	7.4 J	< 4.0 U	< 4.0 U	91	< 4.0 U	< 8.0 U	< 2.0 U	300
ST012-W34	6/30/2016	ST012-W34-WG-214-063016	Sample	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	0.26 F	< 1.0 U	< 2.0 U	< 1.5 U	< 2.0 U
ST012-W34	6/30/2016	ST012-DUP01(W34)-063016	Duplicate	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	0.31 F	< 1.0 U	< 2.0 U	< 1.5 U	< 2.0 U

ST012
EBR ORGANIC GROUNDWATER DATA RECEIVED TO DATE

				SW8260B									
				n-Propylbenzene	o-Xylene	sec-Butylbenzene (2-Phenylbutane)	tert-Butylbenzene	Tetrachloroethene (PCE)	Toluene	Trichloroethene (TCE)	Trichlorofluoromethane (Freon 11)	Vinyl Chloride	Xylenes, Total
sys_loc_code	sample_date	sys_sample_code	type_code	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l
ST012-W34	7/19/2016	ST012-W34-WG-214-071916	Sample	< 0.40 U	< 0.40 U	< 0.40 U	< 0.40 U	< 0.40 U	0.26 J	< 0.40 U	< 0.80 U	< 0.20 U	< 0.20 U
ST012-W36	6/23/2016	ST012-W36-WG-215-062316	Sample	4.5	10	0.92 F	< 1.0 U	< 1.0 U	1.7	< 1.0 U	< 2.0 U	< 1.5 U	61
ST012-W36	6/23/2016	ST012-DUP05(W36)-062316	Duplicate	4.2	9.6	0.86 F	< 1.0 U	< 1.0 U	1.4	< 1.0 U	< 2.0 U	< 1.5 U	59
ST012-W36	7/25/2016	ST012-W36-WG-215-072516	Sample	9.9	42	1.5	< 0.40 U	< 0.40 U	11	< 0.40 U	< 0.80 U	< 0.20 U	260
ST012-W37	6/30/2016	ST012-W37-WG-214-063016	Sample	28	790	7.1 F	< 20 U	< 20 U	7100	< 20 U	< 40 U	< 30 U	2200
ST012-W37	7/27/2016	ST012-W37-WG-214-072716	Sample	37 J	800	< 40 U	< 40 U	< 40 U	8200	< 40 U	< 80 U	< 20 U	2300
ST012-W38	7/25/2016	ST012-W38-WG-215-072516	Sample	< 0.40 U	< 0.40 U	< 0.40 U	< 0.40 U	< 0.40 U	0.21 J	< 0.40 U	< 0.80 U	< 0.20 U	< 0.80 U
ST012-LSZ09	6/23/2016	ST012-LSZ09-WG-160-062316	Sample	41	200	13	< 2.0 U	< 2.0 U	340	< 2.0 U	< 4.0 U	< 3.0 U	660
ST012-LSZ11	6/20/2016	ST012-LSZ11-WG-160-062016	Sample	56	1200	25	< 20 U	< 20 U	3700	< 20 U	< 40 U	< 30 U	3300
ST012-LSZ12	7/6/2016	ST012-LSZ12-WG-160-070616	Sample	65	490	12	< 10 U	< 10 U	1200	< 10 U	< 20 U	< 15 U	1600
ST012-LSZ14	7/8/2016	ST012-LSZ14-WG-180-070816	Sample	75	640	13	< 10 U	< 10 U	2400	< 10 U	< 20 U	< 15 U	2000
ST012-LSZ17	6/22/2016	ST012-LSZ17-WG-160-062216	Sample	86	830	28	< 10 U	< 10 U	2100	< 10 U	< 20 U	< 15 U	2400
ST012-LSZ23	6/21/2016	ST012-LSZ23-WG-160-062116	Sample	13	51	3.4 F	< 10 U	< 10 U	810	< 10 U	< 20 U	< 15 U	200
ST012-LSZ23	6/21/2016	ST012-DUP03(LSZ23)-062116	Duplicate	12	50	4.0 F	< 10 U	< 10 U	750	< 10 U	< 20 U	< 15 U	190
ST012-LSZ26	6/23/2016	ST012-LSZ26-WG-160-062316	Sample	2.3	15	0.64 F	< 1.0 U	< 1.0 U	4	< 1.0 U	< 2.0 U	< 1.5 U	40
ST012-LSZ28	6/15/2016	ST012-LSZ28-WG-155-061516	Sample	99 J	520 J	29 J	< 4.0 UJ	< 4.0 UJ	1100 J	< 4.0 UJ	< 8.0 UJ	< 6.0 UJ	1400 J
ST012-LSZ29	6/22/2016	ST012-LSZ29-WG-160-062216	Sample	12	120	12	< 4.0 U	< 4.0 U	650	< 4.0 U	< 8.0 U	< 6.0 U	330
ST012-LSZ34	7/18/2016	ST012-LSZ34-WG-210-071816	Sample	41	340	20	< 4.0 U	< 4.0 U	510	< 4.0 U	< 8.0 U	< 6.0 U	1000
ST012-LSZ36	7/6/2016	ST012-LSZ36-WG-160-070616	Sample	120	790	26	< 10 U	< 10 U	1400	< 10 U	< 20 U	< 15 U	2700
ST012-LSZ37	6/8/2016	ST012-LSZ37-WG-225-060816	Sample	75	730	26	< 20 U	< 20 U	2700	< 20 U	< 40 U	< 30 U	2200
ST012-LSZ38	7/7/2016	ST012-LSZ38-WG-195-070716	Sample	92	1100	19 F	< 40 U	< 40 U	5400	< 40 U	< 80 U	< 60 U	3500
ST012-LSZ39	7/8/2016	ST012-LSZ39-WG-195-070816	Sample	97	1400	22 F	< 40 U	< 40 U	8600	< 40 U	< 80 U	< 60 U	4300
ST012-LSZ43	6/30/2016	ST012-LSZ43-WG-160-063016	Sample	22	270	5	< 4.0 U	< 4.0 U	1200	< 4.0 U	< 8.0 U	< 6.0 U	730
ST012-LSZ44	6/30/2016	ST012-LSZ44-WG-195-063016	Sample	2.8	21	0.93 F	< 1.0 U	< 1.0 U	26	< 1.0 U	< 2.0 U	< 1.5 U	71
ST012-LSZ45	6/30/2016	ST012-LSZ45-WG-195-063016	Sample	47	1100	7.3 F	< 10 U	< 10 U	4800	< 10 U	< 20 U	< 15 U	3300
ST012-LSZ46	6/23/2016	ST012-LSZ46-WG-180-062316	Sample	57	1100	11 F	< 20 U	< 20 U	5000	< 20 U	< 40 U	< 30 U	2900
ST012-LSZ47	7/20/2016	ST012-LSZ47-WG-160-072016	Sample	1.1	10	0.89 J	< 0.40 U	0.29 J	160	1.9	< 0.80 U	< 0.20 U	32
ST012-LSZ48	7/20/2016	ST012-LSZ48-WG-160-072016	Sample	120	1300	29 J	< 16 U	< 16 U	4900	< 16 U	< 32 U	< 8.0 U	4000
ST012-LSZ49	7/5/2016	ST012-LSZ49-WG-195-070516	Sample	85	1200	17 F	< 20 U	< 20 U	5000	< 20 U	< 40 U	< 30 U	3700
ST012-LSZ50	7/5/2016	ST012-LSZ50-WG-195-070516	Sample	62	1200	12 F	< 50 U	< 50 U	7200	< 50 U	< 100 U	< 75 U	3700
ST012-LSZ51	7/20/2016	ST012-LSZ51-WG-160-072016	Sample	20	450	< 8.0 U	< 8.0 U	< 8.0 U	5400	< 8.0 U	< 16 U	< 4.0 U	1300
ST012-LSZ52	7/22/2016	ST012-LSZ52-WG-210-072216	Sample	< 1.0 U	0.49 F	< 1.0 U	< 1.0 U	< 1.0 U	2.8	< 1.0 U	< 2.0 U	< 1.5 U	1.7 F

Notes:

perimeter well

existing wells

new EBR wells

CaCO3 - calcium carbonate

mg/l - milligrams per liter

ug/l - micrograms per liter

NA - not analyzed (data may not be available or may still be pending receipt from the laboratory)

Data Qualifier Definitions:

F - The analyte was detected, estimated above the MDL and below the RL.

U - The analyte was not detected above the RL.

< - Not detected at or above the RL.