



2024 Property Line Benzene Monitoring Results

Sample Deployment Date		20-Dec-23	3-Jan-24	17-Jan-24	31-Jan-24	14-Feb-24	28-Feb-24	13-Mar-24	27-Mar-24	10-Apr-24	24-Apr-24	8-May-24	22-May-24	5-Jun-24
Sample Retrieval Date		3-Jan-24	17-Jan-24	31-Jan-24	14-Feb-24	28-Feb-24	13-Mar-24	27-Mar-24	10-Apr-24	24-Apr-24	8-May-24	22-May-24	5-Jun-24	19-Jun-24
UTM Coordinates	Location	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3
382166mE, 4752034mN	Station #1	2.52	2.63	2.06	2.19	2.60	1.94	1.91						
382511mE, 4752034mN	Station #2	1.80	2.11	1.70	1.60	1.19	1.30	1.41						
383172mE, 4752033mN	Station #3	1.30	1.22	1.72	1.24	1.32	1.49	1.45						
383332mE, 4751409mN	Station #4	1.58	1.16	1.88	1.07	1.43	1.35	1.33						
382517mE, 4751245mN	Station #5	1.54	1.77	2.42	1.88	1.85	1.79	2.08						
382125mE, 4750795mN	Station #6	2.23	1.06	2.47	2.35	1.83	1.83	1.98						
381748mE, 4750810mN	Station #7	2.26	1.04	2.59	3.37	2.06	2.42	2.57						
381455mE, 4750820mN	Station #8	7.24	1.40	9.08	7.44	4.77	5.48	6.01						
381051mE, 4750852mN	Station #9	2.16	0.95	2.74	1.69	0.89	0.90	1.37						
381112mE, 4751494mN	Station #10	3.09	1.22	1.60	2.29	1.72	1.66	2.36						
381438mE, 4751966mN	Station #11	8.20	2.36	3.51	2.40	3.88	5.55	3.67						
381773mE, 4752076mN	Station #12	2.62	4.04	6.33	4.42	5.98	4.65	3.15						

Field QA/QC Data

Field Blank #1	Location	Station #6	Station #1	Station #2	Station #3	Station #4	Station #5	Station #6						
	Value (ug/m3)	<0.307	<0.312	<0.311	<0.309	<0.308	<0.306	<0.308						
Field Duplicate	Location	Station #6	Station #1	Station #2	Station #3	Station #4	Station #5	Station #6						
	Value (ug/m3)	2.38	2.88	1.76	1.17	1.30	1.77	2.15						
	RPD (%)	6.73%	9.51%	3.53%	5.65%	9.09%	1.12%	8.59%						
Field Blank #2	Location	Station #12	Station #7	Station #8	Station #9	Station #10	Station #11	Station #12						
	Value (ug/m3)	<0.307	<0.312	<0.311	<0.309	<0.308	<0.307	<0.308						

Notes:

Ontario Ministry of the Environment, Conservation and Parks (MECP)
 Petroleum Industry Refining Standard (PRIS)
 Shell Canada Products Sarnia Manufacturing Centre
 Sarnia, Ontario Canada



Sample Deployment Date	19-Jun-24	3-Jul-24	17-Jul-24	31-Jul-24	14-Aug-24	28-Aug-24	11-Sep-24	25-Sep-24	9-Oct-24	23-Oct-24	6-Nov-24	20-Nov-24	4-Dec-24
Sample Retrieval Date	3-Jul-24	17-Jul-24	31-Jul-24	14-Aug-24	28-Aug-24	11-Sep-24	25-Sep-24	9-Oct-24	23-Oct-24	6-Nov-24	20-Nov-24	4-Dec-24	18-Dec-24
UTM Coordinates	Location	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3
382166mE, 4752034mN	Station #1												
382511mE, 4752034mN	Station #2												
383172mE, 4752033mN	Station #3												
383332mE, 4751409mN	Station #4												
382517mE, 4751245mN	Station #5												
382125mE, 4750795mN	Station #6												
381748mE, 4750810mN	Station #7												
381455mE, 4750820mN	Station #8												
381051mE, 4750852mN	Station #9												
381112mE, 4751494mN	Station #10												
381438mE, 4751966mN	Station #11												
381773mE, 4752076mN	Station #12												

Field QA/QC Data

Field Blank #1	Location												
	Value (ug/m3)												
Field Duplicate	Location												
	Value (ug/m3)												
	RPD (%)												
Field Blank #2	Location												
	Value (ug/m3)												



2023 Property Line Benzene Monitoring Results

Sample Deployment Date	21-Dec-22	4-Jan-23	18-Jan-23	1-Feb-23	15-Feb-23	1-Mar-23	15-Mar-23	29-Mar-23	12-Apr-23	26-Apr-23	10-May-23	24-May-23	7-Jun-23	
Sample Retrieval Date	4-Jan-23	18-Jan-23	1-Feb-23	15-Feb-23	1-Mar-23	15-Mar-23	29-Mar-23	12-Apr-23	26-Apr-23	10-May-23	24-May-23	7-Jun-23	21-Jun-23	
UTM Coordinates	Location	ug/m3	ug/m3	ug/m3	ug/m3	Event #5	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	
382166mE, 4752034mN	Station #1	2.97	2.40	2.31	2.64	2.26	1.20	2.62	1.94	3.68	2.02	2.82	1.12	1.49
382511mE, 4752034mN	Station #2	2.52	1.93	1.49	1.94	1.91	1.13	1.72	1.32	2.25	1.41	1.78	1.25	1.23
383172mE, 4752033mN	Station #3	1.26	1.20	0.94	1.21	1.16	1.23	1.43	0.88	1.38	1.20	1.69	2.18	1.74
383332mE, 4751409mN	Station #4	1.07	1.31	0.96	1.10	1.19	1.20	1.18	0.80	1.26	1.12	1.51	2.06	1.72
382517mE, 4751245mN	Station #5	1.62	1.77	1.78	1.64	1.96	1.88	1.76	1.26	1.77	1.40	1.29	1.88	1.94
382125mE, 4750795mN	Station #6	1.18	1.97	1.95	1.44	1.71	2.34	1.30	1.34	1.71	1.38	1.20	2.47	1.92
381748mE, 4750810mN	Station #7	1.09	2.02	1.40	1.32	2.02	3.13	1.38	1.23	1.58	1.79	1.62	2.53	2.36
381455mE, 4750820mN	Station #8	4.08	7.05	3.05	1.67	3.88	14.90	5.72	3.80	3.02	7.51	8.51	18.70	13.20
381051mE, 4750852mN	Station #9	2.29	0.79	1.32	0.64	2.14	2.95	1.11	1.06	1.42	2.15	1.15	1.75	1.84
381112mE, 4751494mN	Station #10	2.24	3.58	1.49	1.05	2.23	2.40	0.97	2.14	1.54	3.34	1.07	1.11	1.68
381438mE, 4751966mN	Station #11	4.95	8.48	2.50	2.64	4.69	1.50	1.50	4.40	3.18	4.35	2.48	1.14	1.61
381773mE, 4752076mN	Station #12	8.24	2.90	3.45	12.40	5.43	1.76	8.21	4.36	4.06	1.62	3.40	1.24	1.67

Field QA/QC Data

Field Blank #1	Location	Station #4	Station #5	Station #6	Station #1	Station #2	Station #3	Station #4	Station #5	Station #6	Station #1	Station #2	Station #3	Station #4
	Value (ug/m3)	<0.308	<0.309	<0.310	<0.310	<0.309	<0.309	<0.307	<0.306	<0.303	<0.305	<0.302	<0.301	<0.301
Field Duplicate	Location	Station #4	Station #5	Station #6	Station #1	Station #2	Station #3	Station #4	Station #5	Station #6	Station #1	Station #2	Station #3	Station #4
	Value (ug/m3)	1.15	1.76	1.91	2.83	1.86	1.09	1.23	1.28	1.71	1.78	1.77	2.20	1.67
	RPD (%)	7.48%	0.56%	2.05%	7.20%	2.62%	11.38%	4.24%	1.59%	0.00%	11.88%	0.56%	0.92%	2.91%
Field Blank #2	Location	Station #10	Station #11	Station #12	Station #7	Station #8	Station #9	Station #10	Station #11	Station #12	Station #7	Station #8	Station #9	Station #10
	Value (ug/m3)	<0.308	<0.309	<0.310	<0.310	<0.309	<0.309	<0.307	<0.306	<0.303	<0.305	<0.302	<0.301	<0.301

Notes:

Ontario Ministry of the Environment, Conservation and Parks (MECP)
 Petroleum Industry Refining Standard (PRIS)
 Shell Canada Products Sarnia Manufacturing Centre
 Sarnia, Ontario Canada



Sample Deployment Date	21-Jun-23	5-Jul-23	19-Jul-23	2-Aug-23	16-Aug-23	30-Aug-23	13-Sep-23	27-Sep-23	11-Oct-23	25-Oct-23	8-Nov-23	22-Nov-23	6-Dec-23	
Sample Retrieval Date	5-Jul-23	19-Jul-23	2-Aug-23	16-Aug-23	30-Aug-23	13-Sep-23	27-Sep-23	11-Oct-23	25-Oct-23	8-Nov-23	22-Nov-23	6-Dec-23	20-Dec-23	
UTM Coordinates	Location	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	
382166mE, 4752034mN	Station #1	1.57	1.73	1.84	1.22	1.72	1.40	0.96	1.89	1.47	2.24	2.00	2.08	3.47
382511mE, 4752034mN	Station #2	1.40	1.30	1.40	0.91	1.26	1.02	0.78	1.28	1.07	1.45	1.72	1.64	2.21
383172mE, 4752033mN	Station #3	1.59	1.15	1.08	1.08	1.00	0.95	0.72	1.14	0.87	1.23	1.30	1.22	1.27
383332mE, 4751409mN	Station #4	1.45	0.92	1.11	0.95	0.93	0.97	0.75	1.06	0.64	1.03	1.12	1.27	1.19
382517mE, 4751245mN	Station #5	1.81	1.32	1.37	1.27	1.42	1.46	1.10	1.26	1.43	1.68	2.76	1.90	1.77
382125mE, 4750795mN	Station #6	1.96	1.05	1.27	1.08	1.42	1.31	1.11	1.11	1.22	1.47	1.87	1.65	1.38
381748mE, 4750810mN	Station #7	2.16	1.18	1.46	1.60	1.40	1.68	1.31	1.23	2.33	1.76	2.08	1.71	1.60
381455mE, 4750820mN	Station #8	8.47	6.74	5.66	6.31	7.61	5.43	4.23	1.26	5.36	2.93	3.59	4.90	1.45
381051mE, 4750852mN	Station #9	1.86	1.38	0.95	1.40	1.73	0.90	2.05	1.29	1.84	1.54	1.06	1.70	0.83
381112mE, 4751494mN	Station #10	2.18	2.15	1.68	2.43	2.81	1.13	2.65	2.70	1.55	2.29	2.70	2.91	1.76
381438mE, 4751966mN	Station #11	2.30	2.17	2.26	0.92	1.70	1.72	2.13	2.08	2.81	2.38	3.41	2.82	3.28
381773mE, 4752076mN	Station #12	2.79	2.68	3.06	1.77	2.48	2.46	1.18	2.09	4.91	10.80	3.84	5.33	6.98

Field QA/QC Data

Field Blank #1	Location Value (ug/m3)	Station #5	Station #6	Station #1	Station #2	Station #3	Station #4	Station #5	Station #6	Station #1	Station #2	Station #3	Station #4	Station #5
		<0.301	<0.301	<0.301	<0.301	<0.301	<0.301	<0.301	<0.301	<0.306	<0.305	<0.306	<0.309	<0.307
Field Duplicate	Location Value (ug/m3)	Station #5	Station #6	Station #1	Station #2	Station #3	Station #4	Station #5	Station #6	Station #1	Station #2	Station #3	Station #4	Station #5
		1.66	1.19	2.05	0.98	1.02	0.97	1.18	1.22	1.46	1.56	1.22	1.19	1.76
	RPD (%)	8.29%	13.33%	11.41%	8.26%	2.00%	0.00%	7.27%	9.91%	0.68%	7.59%	6.15%	6.30%	0.56%
Field Blank #2	Location Value (ug/m3)	Station #11	Station #12	Station #7	Station #8	Station #9	Station #10	Station #11	Station #12	Station #7	Station #8	Station #9	Station #10	Station #11
		<0.301	<0.301	<0.301	<0.301	<0.301	<0.301	<0.301	<0.301	<0.306	<0.305	<0.306	<0.309	<0.307



2022 Property Line Benzene Monitoring Results

Sample Deployment Date		22-Dec-21	5-Jan-22	19-Jan-22	2-Feb-22	16-Feb-22	1-Mar-23	16-Mar-22	30-Mar-22	13-Apr-22	27-Apr-22	11-May-22	25-May-22	8-Jun-22
Sample Retrieval Date		5-Jan-22	19-Jan-22	2-Feb-22	16-Feb-22	2-Mar-22	15-Mar-23	30-Mar-22	13-Apr-22	27-Apr-22	11-May-22	25-May-22	8-Jun-22	22-Jun-22
UTM Coordinates	Location	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3
382166mE, 4752034mN	Station #1	1.87	1.94	1.53	2.13	2.50	1.20	1.99	1.66	1.79	1.65	2.13	1.59	2.78
382511mE, 4752034mN	Station #2	1.74	1.50	1.13	1.41	1.69	1.13	1.30	1.21	1.33	1.68	1.78	1.01	1.63
383172mE, 4752033mN	Station #3	1.44	0.91	0.95	1.21	1.06	1.23	1.23	1.00	1.07	1.52	1.30	1.04	1.11
383332mE, 4751409mN	Station #4	1.33	1.03	0.96	1.10	1.12	1.20	1.03	0.93	1.13	1.37	1.22	0.84	1.06
382517mE, 4751245mN	Station #5	1.88	1.47	1.68	2.19	1.62	1.88	2.21	1.58	1.82	1.65	1.38	1.10	1.44
382125mE, 4750795mN	Station #6	2.00	1.80	1.89	1.84	1.68	2.34	1.89	1.91	1.66	1.25	1.43	0.86	1.28
381748mE, 4750810mN	Station #7	1.69	1.92	2.36	2.35	2.05	3.13	2.31	1.91	2.01	2.01	1.58	0.89	1.62
381455mE, 4750820mN	Station #8	9.01	5.44	3.27	5.66	7.50	14.90	4.21	2.27	3.44	8.48	9.09	5.32	8.78
381051mE, 4750852mN	Station #9	1.51	1.63	1.01	1.06	1.81	2.95	1.33	0.92	1.12	2.55	1.51	0.70	1.09
381112mE, 4751494mN	Station #10	2.20	1.56	2.10	0.93	1.43	2.40	1.39	2.41	1.83	2.61	1.65	0.84	1.90
381438mE, 4751966mN	Station #11	6.49	1.34	6.57	2.66	2.06	1.50	3.54	6.00	2.58	5.88	3.29	2.17	2.60
381773mE, 4752076mN	Station #12	4.46	4.56	6.76	9.73	7.72	1.76	4.17	4.93	3.76	1.93	3.03	3.33	3.61

Field QA/QC Data

Field Blank #1	Location	Station #2	Station #3	Station #4	Station #5	Station #6	Station #3	Station #2	Station #3	Station #4	Station #5	Station #6	Station #1	Station #2
	Value (ug/m3)	<0.30	<0.31	<0.31	<0.312	<0.311	<0.309	<0.307	<0.306	<0.305	<0.304	<0.301	<0.301	<0.301
Field Duplicate	Location	Station #2	Station #3	Station #4	Station #5	Station #6	Station #3	Station #2	Station #3	Station #4	Station #5	Station #6	Station #1	Station #2
	Value (ug/m3)	1.62	0.88	0.95	1.97	1.64	1.09	1.28	0.91	1.06	1.45	1.37	1.57	1.62
	RPD (%)	6.90%	3.30%	1.04%	10.05%	2.38%	11.38%	1.54%	9.22%	6.19%	12.12%	4.20%	1.26%	0.61%
Field Blank #2	Location	Station #8	Station #9	Station #10	Station #11	Station #12	Station #9	Station #8	Station #9	Station #10	Station #11	Station #12	Station #7	Station #8
	Value (ug/m3)	<0.30	<0.31	<0.31	<0.312	<0.310	<0.309	<0.307	<0.306	<0.305	<0.304	<0.301	<0.301	<0.301

Notes:

1) RPD is Relative Percent Difference (Difference / Mean expressed as a percent). Used as the default precision evaluation.

Ontario Ministry of the Environment, Conservation and Parks (MECP)
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Sample Deployment Date	22-Jun-22	6-Jul-22	20-Jul-22	3-Aug-22	17-Aug-22	31-Aug-22	14-Sep-22	28-Sep-22	12-Oct-22	26-Oct-22	9-Nov-22	23-Nov-22	7-Dec-22	
Sample Retrieval Date	6-Jul-22	20-Jul-22	3-Aug-22	17-Aug-22	31-Aug-22	14-Sep-22	28-Sep-22	12-Oct-22	26-Oct-22	9-Nov-22	23-Nov-22	7-Dec-22	21-Dec-22	
UTM Coordinates	Location	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	
382166mE, 4752034mN	Station #1	2.18	1.71	1.73	2.59	1.58	1.24	1.58	1.75	2.07	1.37	2.51	2.31	2.10
382511mE, 4752034mN	Station #2	1.00	1.52	1.15	2.12	0.97	1.04	1.27	1.18	1.46	0.97	2.72	1.72	1.27
383172mE, 4752033mN	Station #3	0.81	1.01	0.87	2.58	1.09	1.39	0.97	0.78	0.787	0.73	1.52	1.13	0.92
383332mE, 4751409mN	Station #4	0.62	0.86	1.03	3.08	1.40	1.77	0.99	1.02	0.780	0.89	1.31	1.15	0.74
382517mE, 4751245mN	Station #5	0.98	1.12	1.98	2.09	1.83	1.71	1.82	1.69	1.25	0.99	2.31	1.68	1.23
382125mE, 4750795mN	Station #6	1.34	1.26	1.14	2.34	1.72	1.61	1.60	1.47	1.06	1.20	1.58	1.29	1.43
381748mE, 4750810mN	Station #7	1.45	1.41	1.36	2.47	1.81	1.59	2.02	2.03	0.833	1.28	1.09	1.49	1.31
381455mE, 4750820mN	Station #8	7.95	19.80	2.84	13.80	14.00	12.10	6.12	13.40	0.810	4.21	2.18	3.04	4.09
381051mE, 4750852mN	Station #9	1.31	1.87	0.58	2.96	0.74	1.31	0.76	2.83	0.553	1.44	1.48	1.01	2.79
381112mE, 4751494mN	Station #10	1.55	2.44	1.97	2.58	1.64	2.23	1.30	2.63	1.90	3.47	3.04	2.10	3.56
381438mE, 4751966mN	Station #11	2.72	2.12	2.00	2.50	2.76	2.63	2.48	1.76	4.17	4.58	1.88	4.64	2.92
381773mE, 4752076mN	Station #12	4.26	2.75	4.04	3.40	2.56	2.32	2.73	2.79	4.16	3.16	4.62	9.86	3.52

Field QA/QC Data

Field Blank #1	Location Value (ug/m3)	Station #3	Station #4	Station #5	Station #6	Station #1	Station #2	Station #3	Station #4	Station #5	Station #6	Station #1	Station #2	Station #3
		<0.301	<0.301	<0.301	<0.301	<0.301	<0.301	<0.301	<0.303	<0.303	<0.303	<0.308	<0.308	<0.309
Field Duplicate	Location Value (ug/m3)	Station #3	Station #4	Station #5	Station #6	Station #1	Station #2	Station #3	Station #4	Station #5	Station #6	Station #1	Station #2	Station #3
		0.71	0.99	1.85	2.21	1.64	0.96	1.06	0.94	1.26	1.23	2.67	1.51	0.82
	RPD (%)	11.98%	14.78%	6.57%	5.56%	3.80%	7.60%	9.73%	7.75%	0.80%	2.50%	6.37%	12.21%	10.99%
Field Blank #2	Location Value (ug/m3)	Station #9	Station #10	Station #11	Station #12	Station #7	Station #8	Station #9	Station #10	Station #11	Station #12	Station #7	Station #8	Station #9
		<0.301	<0.301	<0.301	<0.301	<0.301	<0.301	<0.301	<0.303	<0.303	<0.303	<0.308	0.377	<0.309



2021 Property Line Benzene Monitoring Results

Sample Deployment Date		23-Dec-20	6-Jan-21	20-Jan-21	3-Feb-21	17-Feb-21	1-Mar-23	17-Mar-21	31-Mar-21	14-Apr-21	28-Apr-21	12-May-21	26-May-21	9-Jun-21
Sample Retrieval Date		6-Jan-21	20-Jan-21	3-Feb-21	17-Feb-21	3-Mar-21	15-Mar-23	31-Mar-21	14-Apr-21	28-Apr-21	12-May-21	26-May-21	9-Jun-21	23-Jun-21
UTM Coordinates	Location	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3
382166mE, 4752034mN	Station #1	2.20	3.72	0.98	2.33	2.44	1.20	1.21	1.71	1.69	1.48	2.46	1.60	1.19
382511mE, 4752034mN	Station #2	1.59	No Value ²	No Value ²	1.68	1.96	1.13	0.99	1.45	1.23	1.25	1.54	1.09	0.91
383172mE, 4752033mN	Station #3	1.12	1.41	0.78	1.15	1.31	1.23	1.15	1.05	0.85	1.12	0.90	0.81	1.00
383332mE, 4751409mN	Station #4	1.09	1.35	0.84	1.12	1.78	1.20	0.99	1.02	0.93	1.01	0.81	0.72	0.89
382517mE, 4751245mN	Station #5	2.71	2.45	1.70	2.25	1.83	1.88	1.41	1.95	1.95	2.02	1.30	0.61	1.04
382125mE, 4750795mN	Station #6	2.03	1.96	2.33	2.15	1.56	2.34	1.42	1.85	2.31	2.09	0.77	0.81	1.12
381748mE, 4750810mN	Station #7	1.56	1.67	2.69	2.08	1.46	3.13	1.33	1.76	2.66	2.25	0.81	0.93	1.38
381455mE, 4750820mN	Station #8	1.80	5.18	6.24	4.66	1.67	14.90	4.42	4.55	5.55	6.70	2.96	12.20	10.70
381051mE, 4750852mN ³	Station #9	1.20	1.76	2.32	2.85	2.09	2.95	1.18	0.88	1.87	1.18	0.58	1.32	0.98
381112mE, 4751494mN	Station #10	2.10	1.72	1.98	1.91	2.67	2.40	2.23	3.01	1.62	1.67	0.87	1.33	1.09
381438mE, 4751966mN	Station #11	3.69	2.66	3.40	2.23	5.08	1.50	3.30	6.00	3.61	2.47	1.49	1.19	1.31
381773mE, 4752076mN	Station #12	2.39	5.14	2.07	2.81	4.86	1.76	5.20	4.94	4.83	3.14	4.73	3.06	1.77

Field QA/QC Data

Field Blank #1	Location	Station #6	Station #1	Station #2	Station #3	Station #4		Station #6	Station #1	Station #2	Station #3	Station #4	Station #5	Station #6
	Value (ug/m3)	<0.31	<0.31	<0.32	<0.32	<0.32		<0.31	<0.31	<0.31	<0.31	<0.30	<0.30	<0.30
Field Duplicate	Location	Station #6	Station #7	Station #8	Station #9	Station #10		Station #12	Station #1	Station #2	Station #3	Station #4	Station #5	Station #6
	Value (ug/m3)	1.99	1.75	6.21	2.73	2.67	Station #3	5.04	1.73	1.20	1.14	0.89	0.75	1.12
	RPD (%)	1.97%	4.79%	0.48%	4.21%	0.00%	<0.309	3.08%	1.17%	2.44%	1.79%	9.88%	22.95%	0.00%
Field Blank #2	Location	Station #12	Station #7	Station #8	Station #9	Station #10	Station #3	Station #12	Station #7	Station #8	Station #9	Station #10	Station #11	Station #12
	Value (ug/m3)	<0.31	<0.31	<0.32	<0.32	<0.32	1.09	<0.31	<0.31	<0.31	<0.31	<0.30	<0.30	<0.30

- Notes:
 0.113821138
 Station #9
 1) RPD is Relative Percent Difference (Difference / Mean expressed as a percer <0.309
 2) Events 2 and 3, Station 2: No value reported due to oversight by field technician.
 3) FB sample was lost during short monitor relocation while site maintenance was occurring on Day 14 of Event #16. Monitor re-sited upon conclusion of work and Event #17 was not impacted by miantenance activities.

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Sample Deployment Date	23-Jun-21	7-Jul-21	21-Jul-21	4-Aug-21	18-Aug-21	1-Sep-21	15-Sep-21	29-Sep-21	13-Oct-21	27-Oct-21	10-Nov-21	24-Nov-21	8-Dec-21	
Sample Retrieval Date	7-Jul-21	21-Jul-21	4-Aug-21	18-Aug-21	1-Sep-21	15-Sep-21	29-Sep-21	13-Oct-21	27-Oct-21	10-Nov-21	24-Nov-21	8-Dec-21	22-Dec-21	
UTM Coordinates	Location	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	
382166mE, 4752034mN	Station #1	1.86	1.12	1.20	2.12	1.53	1.19	1.20	1.27	1.70	2.24	1.56	2.14	2.66
382511mE, 4752034mN	Station #2	1.27	0.99	0.92	1.91	2.43	1.12	1.00	1.12	1.39	1.76	1.39	1.62	1.65
383172mE, 4752033mN	Station #3	1.18	1.02	0.87	1.07	1.00	0.96	0.75	1.10	1.16	1.08	0.94	1.08	1.03
383332mE, 4751409mN	Station #4	1.03	0.93	0.84	1.04	1.01	0.97	0.74	1.14	1.29	1.07	0.91	0.99	1.09
382517mE, 4751245mN	Station #5	1.13	1.08	1.46	1.43	1.17	1.64	0.89	1.20	1.84	1.94	1.59	1.98	1.46
382125mE, 4750795mN	Station #6	1.20	1.10	1.19	1.10	1.54	1.34	1.05	1.89	1.66	1.23	1.07	1.64	1.53
381748mE, 4750810mN	Station #7	0.96	1.19	1.22	1.06	1.85	1.26	0.97	1.02	2.00	1.05	0.74	1.51	1.61
381455mE, 4750820mN	Station #8	5.13	9.85	6.55	4.87	11.70	5.38	5.99	2.99	6.46	3.41	0.62	1.59	4.79
381051mE, 4750852mN ³	Station #9	0.59	2.39	0.86	1.93	2.25	1.28	1.24	1.70	2.25	1.59	0.49	0.58	2.01
381112mE, 4751494mN	Station #10	0.71	1.74	1.33	2.00	2.92	1.82	1.72	3.14	4.71	1.89	0.96	1.64	2.63
381438mE, 4751966mN	Station #11	1.43	1.75	1.32	2.23	2.31	1.57	2.38	2.64	2.44	1.74	3.30	2.75	4.92
381773mE, 4752076mN	Station #12	3.41	1.38	1.80	1.84	2.41	2.29	1.59	2.45	2.71	5.15	3.99	2.71	7.09

Field QA/QC Data

Field Blank #1	Location Value (ug/m3)	Station #1	Station #2	Station #3	Station #4	Station #5	Station #6	Station #1	Station #2	Station #3	Station #4	Station #5	Station #4	Station #5
		<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.31	<0.31	<0.31	<0.31	<0.31
Field Duplicate	Location Value (ug/m3)	Station #7	Station #8	Station #9	Station #10	Station #11	Station #12	Station #1	Station #2	Station #3	Station #4	Station #5	Station #4	Station #5
		0.96	9.58	0.86	2.03	2.30	2.74	1.24	1.16	1.12	1.08	1.39	1.04	1.34
Field Blank #2	Location Value (ug/m3)	Station #7	Station #8	Station #9 ³	Station #10	Station #11	Station #12	Station #7	Station #8	Station #9	Station #10	Station #11	Station #10	Station #11
		<0.30	<0.30	N/A	<0.30	<0.30	<0.30	<0.30	<0.30	<0.31	<0.31	<0.31	<0.31	<0.31



2020 Property Line Benzene Monitoring Results

Sample Deployment Date	24-Dec-19	8-Jan-20	22-Jan-20	5-Feb-20	19-Feb-20	1-Mar-23	18-Mar-20	1-Apr-20	15-Apr-20	29-Apr-20	13-May-20	27-May-20	10-Jun-20	
Sample Retrieval Date	8-Jan-20	22-Jan-20	5-Feb-20	19-Feb-20	4-Mar-20	15-Mar-23	1-Apr-20	15-Apr-20	29-Apr-20	13-May-20	27-May-20	10-Jun-20	24-Jun-20	
UTM Coordinates	Location	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	
382166mE, 4752034mN	Station #1	2.08	1.81	2.44	1.73	2.68	1.20	1.35	1.78	1.75	1.66	1.61	2.22	1.74
382511mE, 4752034mN	Station #2	1.51	1.50	1.56	1.38	2.01	1.13	1.33	1.19	1.14	1.27	1.37	1.49	1.30
383172mE, 4752033mN	Station #3	1.08	1.23	1.27	1.06	1.47	1.23	1.40	1.19	1.07	1.21	1.17	1.37	0.96
383332mE, 4751409mN	Station #4	1.07	1.17	1.15	0.90	1.50	1.20	1.52	1.26	0.96	1.25	1.20	1.21	0.87
382517mE, 4751245mN	Station #5	1.70	1.90	1.66	1.51	2.30	1.88	1.50	2.46	1.23	1.53	1.10	1.28	1.39
382125mE, 4750795mN	Station #6	1.26	1.77	1.29	1.77	2.47	2.34	1.86	2.09	1.38	1.65	1.24	1.25	1.38
381748mE, 4750810mN	Station #7	1.08	1.77	1.36	1.49	1.96	3.13	2.30	2.09	1.11	1.71	1.11	1.50	1.89
381455mE, 4750820mN	Station #8	2.47	2.85	3.87	4.51	4.77	14.90	10.00	6.64	6.61	11.70	4.29	8.65	9.49
381052mE, 4750852mN	Station #9	0.72	0.84	1.18	1.41	0.97	2.95	2.25	1.13	1.11	1.17	1.76	0.97	1.90
381112mE, 4751494mN	Station #10	1.24	1.60	1.32	1.05	0.68	2.40	1.90	1.73	1.43	0.97	1.74	1.19	1.22
381438mE, 4751966mN	Station #11	4.70	4.85	4.21	2.55	1.04	1.50	4.13	2.61	2.31	2.13	4.10	2.09	1.43
381773mE, 4752076mN	Station #12	7.66	3.81	4.53	5.28	6.25	1.76	2.32	2.55	3.43	2.86	3.99	4.32	1.92

Field QA/QC Data

Field Blank #1	Location	Station #4	Station #5	Station #6	Station #1	Station #2	Station #4	Station #5	Station #6	Station #1	Station #2	Station #3	Station #4	
Field Blank #1	Value (ug/m3)	<0.29	<0.31	<0.31	<0.32	<0.31	<0.31	<0.31	<0.31	<0.31	<0.31	<0.30	<0.30	
Field Duplicate	Location	Station #4	Station #5	Station #6	Station #7	Station #8	Station #10	Station #11	Station #12	Station #1	Station #2	Station #3	Station #4	
Field Duplicate	Value (ug/m3)	1.12	1.74	1.36	1.60	4.62	2.24	2.52	3.18	1.57	1.32	1.42	0.92	
Field Duplicate	RPD (%)	4.67%	8.42%	5.43%	7.38%	3.14%	<0.309	17.89%	3.45%	7.29%	5.42%	3.65%	5.75%	
Field Blank #2	Location	Station #10	Station #11	Station #12	Station #7	Station #8	Station #3	Station #10	Station #11	Station #12	Station #7	Station #8	Station #9	Station #10
Field Blank #2	Value (ug/m3)	<0.29	<0.32	<0.31	<0.32	<0.31	1.09	<0.31	<0.31	<0.31	<0.31	<0.31	<0.30	<0.30

0.113821138

Notes:

Station #9

- 1) RPD is Relative Percent Difference (Difference / Mean expressed as a percent). Use <0.309
- 2) Sample Period June 10 to June 24: Results for sample at Station #7 may be biased slightly low due to instrument drift. All other QC passed for this sample and all QC parameters were acceptable for remaining samples.
- 3) Sample Period Aug. 19 to Sept. 2: Station #6 sample tube was installed in the field upside down. This sample should not be considered as a representative sample.
- 4) Data for samples collected from STN-7 & STN -11 has been omitted due to laboratory quality control criteria not meeting the method requirements.

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Sample Deployment Date	24-Jun-20	8-Jul-20	22-Jul-20	5-Aug-20	19-Aug-20	2-Sep-20	16-Sep-20	30-Sep-20	14-Oct-20	28-Oct-20	11-Nov-20	25-Nov-20	9-Dec-20	
Sample Retrieval Date	8-Jul-20	22-Jul-20	5-Aug-20	19-Aug-20	2-Sep-20	16-Sep-20	30-Sep-20	14-Oct-20	28-Oct-20	11-Nov-20	25-Nov-20	9-Dec-20	23-Dec-20	
UTM Coordinates	Location	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	
382166mE, 4752034mN	Station #1	2.08	1.51	1.02	1.14	1.56	1.40	1.70	1.58	1.40	2.27	2.10	2.41	1.96
382511mE, 4752034mN	Station #2	1.65	1.10	0.93	0.91	1.19	1.05	3.39	1.19	1.22	1.16	1.54	1.26	1.44
383172mE, 4752033mN	Station #3	1.86	1.10	1.14	0.77	1.24	0.87	0.85	0.88	0.78	0.79	1.11	0.93	1.14
383332mE, 4751409mN	Station #4	1.56	0.84	1.25	0.72	0.86	0.85	0.48	0.85	0.89	0.86	1.49	0.85	1.07
382517mE, 4751245mN	Station #5	1.81	1.12	1.51	1.06	1.45	1.12	0.68	1.46	1.29	0.96	3.82	1.79	1.80
382125mE, 4750795mN	Station #6	1.62	1.20	1.40	1.15	1.06	0.98	0.71	1.25	1.49	1.03	2.17	2.25	1.75
381748mE, 4750810mN	Station #7	1.76	1.34	1.26	1.18	1.21	0.98	See Note 4	1.49	1.35	1.41	2.29	2.11	1.55
381455mE, 4750820mN	Station #8	19.60	13.40	18.60	10.90	6.00	11.80	6.60	4.55	5.34	3.43	3.95	9.75	4.12
381052mE, 4750852mN	Station #9	1.03	1.33	1.12	1.58	1.16	1.22	0.47	0.98	1.33	0.56	1.23	0.53	2.32
381112mE, 4751494mN	Station #10	0.80	1.66	0.90	1.91	2.09	1.67	1.47	1.28	1.79	1.18	3.08	1.01	2.89
381438mE, 4751966mN	Station #11	1.15	2.24	0.84	1.29	3.13	2.06	See Note 4	1.79	2.19	2.30	4.93	1.62	4.14
381773mE, 4752076mN	Station #12	2.43	2.74	1.44	2.15	3.03	2.13	3.96	3.12	2.92	10.40	4.55	6.73	5.72

Field QA/QC Data

Field Blank #1	Location Value (ug/m3)	Station #5	Station #6	Station #1	Station #2	Station #3	Station #4	Station #5	Station #6	Station #1	Station #2	Station #3	Station #4	Station #5
		<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.31	<0.31	<0.31	<0.31	<0.31	<0.31	<0.31
Field Duplicate	Location Value (ug/m3)	Station #5	Station #6	Station #7	Station #8	Station #9	Station #10	Station #11	Station #12	Station #1	Station #2	Station #3	Station #4	Station #5
		1.78	1.11	1.37	11.50	1.15	1.69	See Note 4	2.97	1.54	1.12	1.09	0.79	1.75
Field Blank #2	Location Value (ug/m3)	Station #11	Station #12	Station #7	Station #8	Station #9	Station #10	Station #11	Station #12	Station #7	Station #8	Station #9	Station #10	Station #11
		1.66%	7.50%	8.73%	5.50%	0.86%	1.20%	-----	4.81%	10.00%	3.45%	1.80%	7.06%	2.78%
		<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	See Note 4	<0.31	<0.31	<0.31	<0.31	<0.31	<0.31



2019 Property Line Benzene Monitoring Results

Sample Deployment Date	27-Dec-18	9-Jan-19	23-Jan-19	6-Feb-19	20-Feb-19	1-Mar-23	20-Mar-19	3-Apr-19	17-Apr-19	1-May-19	15-May-19	29-May-19	12-Jun-19	
Sample Retrieval Date	9-Jan-19	23-Jan-19	6-Feb-19	20-Feb-19	6-Mar-19	15-Mar-23	3-Apr-19	17-Apr-19	1-May-19	15-May-19	29-May-19	12-Jun-19	26-Jun-19	
UTM Coordinates	Location	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	
382166mE, 4752034mN	Station #1	2.14	1.07	2.90	1.28	1.24	1.20	1.61	1.27	1.03	1.01	1.44	1.52	1.38
382511mE, 4752034mN	Station #2	1.44	1.19	3.04	1.16	1.20	1.13	1.02	1.24	0.78	0.87	1.50	1.29	1.17
383172mE, 4752033mN	Station #3	1.01	0.74	1.57	1.48	0.99	1.23	1.15	1.17	0.92	1.17	1.62	1.42	1.45
383332mE, 4751409mN	Station #4	1.12	0.85	1.25	1.26	1.25	1.20	1.20	1.11	0.99	1.12	1.63	1.36	1.60
382517mE, 4751245mN	Station #5	1.77	1.39	2.32	1.94	2.19	1.88	1.26	1.46	1.07	0.96	1.44	1.36	1.18
382125mE, 4750795mN	Station #6	1.95	2.37	2.37	1.60	2.89	2.34	2.14	1.74	1.26	1.03	1.61	1.25	1.12
381748mE, 4750810mN	Station #7	2.25	2.69	1.86	1.63	2.45	3.13	2.04	2.05	1.56	1.60	1.45	1.46	1.32
381455mE, 4750820mN	Station #8	7.20	10.50	2.99	8.49	4.82	14.90	9.79	11.10	14.60	8.33	3.49	3.82	25.00
381052mE, 4750852mN	Station #9	1.00	3.41	1.59	3.20	1.79	2.95	1.69	2.38	1.01	1.39	1.75	1.16	1.15
381112mE, 4751494mN	Station #10	2.32	1.29	1.20	2.52	1.35	2.40	1.43	3.06	1.45	2.56	2.30	1.98	0.96
381438mE, 4751966mN	Station #11	1.35	1.19	1.70	1.07	0.92	1.50	1.37	1.23	2.67	1.15	2.20	1.52	1.03
381773mE, 4752076mN	Station #12	1.63	0.98	2.41	0.93	0.98	1.76	2.00	1.23	1.96	1.68	2.07	2.38	1.81

Field QA/QC Data

Field Blank #1	Location	Station #2	Station #3	Station #4	Station #5	Station #6	Station #8	Station #9	Station #10	Station #11	Station #12	Station #1	Station #2
Value (ug/m3)		<0.34	<0.32	<0.32	<0.32	<0.32	<0.31	<0.31	<0.31	<0.31	<0.31	<0.30	<0.30
Field Duplicate	Location	Station #2	Station #3	Station #4	Station #5	Station #6	Station #8	Station #9	Station #10	Station #11	Station #12	Station #1	Station #2
Value (ug/m3)		1.33	0.76	1.35	1.88	2.62	10.10	2.41	1.40	1.10	1.99	1.37	1.14
RPD (%)		7.64%	2.70%	8.00%	3.09%	9.34%	<0.309	3.17%	1.26%	3.45%	4.35%	3.86%	9.87%
Field Blank #2	Location	Station #8	Station #9	Station #10	Station #11	Station #12	Station #3	Station #2	Station #3	Station #4	Station #5	Station #6	Station #7
Value (ug/m3)		<0.34	<0.32	<0.32	<0.32	<0.32	1.09	<0.31	<0.31	<0.31	<0.31	<0.31	<0.30

0.113821138

Notes:

Station #9

- 1) RPD is Relative Percent Difference (Difference / Mean expressed as a percent). Use <0.309
- 2) Sample Period Feb 6 to Feb 20: Results for sample at Station #1 may be biased slightly low, based on one of the QC checks being slightly out of tolerance. All other QC passed.

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 Sarnia, Ontario Canada



Sample Deployment Date	26-Jun-19	10-Jul-19	24-Jul-19	7-Aug-19	21-Aug-19	4-Sep-19	18-Sep-19	2-Oct-19	16-Oct-19	30-Oct-19	13-Nov-19	27-Nov-19	11-Dec-19	
Sample Retrieval Date	10-Jul-19	24-Jul-19	7-Aug-19	21-Aug-19	4-Sep-19	18-Sep-19	2-Oct-19	16-Oct-19	30-Oct-19	13-Nov-19	27-Nov-19	11-Dec-19	24-Dec-19	
UTM Coordinates	Location	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	
382166mE, 4752034mN	Station #1	1.88	1.94	2.33	1.58	1.29	1.32	1.54	1.22	1.71	2.04	2.82	1.27	1.59
382511mE, 4752034mN	Station #2	1.71	1.29	1.41	1.06	1.05	0.97	0.99	0.88	1.07	1.47	1.96	1.12	1.27
383172mE, 4752033mN	Station #3	1.66	1.06	1.13	0.93	0.94	0.83	1.06	0.82	0.84	0.98	1.19	0.74	1.04
383332mE, 4751409mN	Station #4	1.76	1.01	1.19	0.91	0.85	0.65	0.96	0.69	0.76	0.91	1.02	0.81	1.04
382517mE, 4751245mN	Station #5	1.92	1.54	2.08	1.62	1.25	0.99	1.69	1.35	1.28	1.77	1.64	1.55	1.50
382125mE, 4750795mN	Station #6	2.23	1.65	1.28	1.25	1.24	1.20	1.01	0.96	1.23	1.23	1.11	1.20	1.68
381748mE, 4750810mN	Station #7	2.21	1.50	1.34	1.12	1.12	1.36	0.61	0.95	1.43	1.48	1.00	1.42	1.49
381455mE, 4750820mN	Station #8	17.70	13.20	13.90	6.07	10.70	6.46	3.59	4.38	4.04	6.75	1.61	4.04	2.65
381052mE, 4750852mN	Station #9	1.54	0.82	1.23	1.32	1.41	1.68	0.63	1.03	1.10	1.14	1.15	0.84	1.56
381112mE, 4751494mN	Station #10	1.54	1.02	0.92	1.34	2.22	2.69	1.32	2.38	2.61	0.97	2.10	0.93	2.88
381438mE, 4751966mN	Station #11	1.93	1.44	1.94	2.19	1.70	2.43	2.29	2.21	3.94	1.64	4.18	1.90	4.15
381773mE, 4752076mN	Station #12	2.25	3.33	3.22	2.92	1.90	1.82	3.34	1.76	2.77	4.42	4.39	3.00	6.93

Field QA/QC Data

Field Blank #1	Location Value (ug/m3)	Station #3	Station #4	Station #5	Station #6	Station #7	Station #8	Station #9	Station #10	Station #11	Station #12	Station #1	Station #2	Station #3
		<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.31	<0.31	<0.31	<0.31	<0.31	<0.34
Field Duplicate	Location Value (ug/m3)	Station #3	Station #4	Station #5	Station #6	Station #7	Station #8	Station #9	Station #10	Station #11	Station #12	Station #1	Station #2	Station #3
		1.72	0.96	1.98	1.23	1.17	6.65	0.62	2.25	3.95	4.24	2.80	1.12	1.11
	RPD (%)	3.61%	4.95%	4.81%	1.60%	4.46%	2.94%	1.59%	5.46%	0.25%	4.07%	0.71%	0.00%	6.73%
Field Blank #2	Location Value (ug/m3)	Station #9	Station #10	Station #11	Station #12	Station #1	Station #2	Station #3	Station #4	Station #5	Station #6	Station #7	Station #8	Station #9
		<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.31	<0.31	<0.31	<0.31	<0.31	<0.34

Ontario Ministry of the Environment, Conservation and Parks (MECP)
Petroleum Industry Refining Standard (PRIS)
Shell Canada Products Sarnia Manufacturing Centre
Sarnia, Ontario Canada



Sample Deployment Date	
Sample Retrieval Date	
UTM Coordinates	Location
382166mE, 4752034mN	Station #1
382511mE, 4752034mN	Station #2
383172mE, 4752033mN	Station #3
383332mE, 4751409mN	Station #4
382517mE, 4751245mN	Station #5
382125mE, 4750795mN	Station #6
381748mE, 4750810mN	Station #7
381455mE, 4750820mN	Station #8
381052mE, 4750852mN	Station #9
381112mE, 4751494mN	Station #10
381438mE, 4751966mN	Station #11
381773mE, 4752076mN	Station #12

Field QA/QC Data

<u>Field Blank #1</u>	Location
	Value (ug/m3)
<u>Field Duplicate</u>	Location
	Value (ug/m3)
	RPD (%)
<u>Field Blank #2</u>	Location
	Value (ug/m3)

Ontario Ministry of the Environment, Conservation and Parks (MECP)
 Petroleum Industry Refining Standard (PRIS)
 Shell Canada Products Sarnia Manufacturing Centre
 Sarnia, Ontario Canada



Sample Deployment Date		3-Oct-18	17-Oct-18	31-Oct-18	14-Nov-18	28-Nov-18	12-Dec-18
Sample Retrieval Date		17-Oct-18	31-Oct-18	14-Nov-18	28-Nov-18	12-Dec-18	27-Dec-18
UTM Coordinates	Location	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3
382166mE, 4752034mN	Station #1	1.19	1.49	0.96	0.91	1.29	1.50
382511mE, 4752034mN	Station #2	1.01	1.32	0.94	0.86	1.12	1.74
383172mE, 4752033mN	Station #3	0.89	0.94	0.91	0.79	0.93	1.31
383332mE, 4751409mN	Station #4	0.91	1.19	0.93	0.79	0.99	1.44
382517mE, 4751245mN	Station #5	1.20	1.53	1.80	1.24	1.75	2.56
382125mE, 4750795mN	Station #6	1.44	1.94	1.81	1.89	2.38	2.87
381748mE, 4750810mN	Station #7	1.23	2.34	1.95	See Note 5	2.28	2.29
381455mE, 4750820mN	Station #8	2.55	6.81	7.84	5.49	2.89	6.18
381052mE, 4750852mN	Station #9	1.05	1.90	1.39	1.04	0.98	1.86
381112mE, 4751494mN	Station #10	1.23	0.91	1.29	1.47	1.26	2.07
381438mE, 4751966mN	Station #11	1.30	0.92	0.91	0.94	0.91	1.53
381773mE, 4752076mN	Station #12	1.55	1.27	1.00	0.90	1.00	1.50

Field QA/QC Data

<u>Field Blank #1</u>	Location	Station #8	Station #9	Station #10	Station #11	Station #12	Station #1
	Value (ug/m3)	<0.31	<0.31	<0.31	<0.31	<0.31	<0.29
<u>Field Duplicate</u>	Location	Station #8	Station #9	Station #10	Station #11	Station #12	Station #1
	Value (ug/m3)	2.76	1.98	1.23	0.90	1.04	1.56
	RPD (%)	8.24%	4.21%	4.65%	4.26%	4.00%	10.34%
<u>Field Blank #2</u>	Location	Station #2	Station #3	Station #4	Station #5	Station #6	Station #7
	Value (ug/m3)	<0.33	<0.31	<0.31	<0.31	<0.31	<0.29