



SGS Canada Inc.

P.O. Box 4300 - 185 Concession St.
Lakefield - Ontario - KOL 2H0
Phone: 705-652-2000 FAX: 705-652-6365

OCWA-Huron Kinloss (Lakeshore DWS)

Attn : Paul Sherban

6242 Fallon Drive
Lucan, ON
N0M 2J0, Canada

Phone: 226-374-9901 (Paul)/226-377-3563 (Cindy Sigurdson)
Fax:

Works #: 220000425

22-June-2026

Date Rec. : 09 June 2026
LR Report: CA30277-JUN26

Copy: #1

CERTIFICATE OF ANALYSIS

Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt at London Lab °C	Temperature Upon Receipt at Lakefield Lab °C	Field Free Chlorine mg/L	Field pH no unit	Field Temperature celsius	Alkalinity mg/L as CaCO3	Total Dissolved Solids mg/L	Iron ug/L	Manganese ug/L
1: Analysis Start Date		---	---	---	---	---	11-Jun-26	11-Jun-26	15-Jun-26	15-Jun-26
2: Analysis Start Time		---	---	---	---	---	15:14	12:32	08:43	08:43
3: Analysis Completed Date		---	---	---	---	---	12-Jun-26	12-Jun-26	19-Jun-26	19-Jun-26
4: Analysis Completed Time		---	---	---	---	---	12:14	14:13	15:30	15:30
5: AO/OG		---	---	---	6.5-8.5	---	30-500	500	300	50
6: MDL		---	---	---	---	---	2	30	7	0.01
7: RW RW1-Blairs Grove RW - Well 3 (14:08)	08-Jun-26 14:08	6.3	7.0	---	---	---	---	---	451	3.86
8: RW RW1-Blairs Grove RW - Well 3 (14:06)	08-Jun-26 14:06	6.3	7.0	---	7.77	10.0	171	1250	---	---
9: TW TW1-Blairs Grove TW (14:15)	08-Jun-26 14:15	6.3	7.0	1.96	---	---	---	---	495	2.62
10: TW TW1-Blairs Grove TW (14:13)	08-Jun-26 14:13	6.3	7.0	1.96	7.74	9.9	177	1340	---	---

AO/OG - Aesthetic Objective / Operational Guideline
MDL - SGS Method Detection Limit

Method Descriptions

Parameter	Description	SGS Method Code
Alkalinity	Alkalinity by Titration	ME-CA-[ENV]EWL-LAK-AN-006
Iron	Iron by ICP-MS drinking water	ME-CA-[ENV]SPE-LAK-AN-006



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Parameter	Description	SGS Method Code
Manganese	Manganese by ICP-MS Drinking Water	ME-CA-[ENV]SPE-LAK-AN-006
Total Dissolved Solids	Total Dissolved Solids by Gravimetric	ME-CA-[ENV]EWL-LAK-AN-005


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Project Specialist,
Environment, Health & Safety



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Works #: 220000425

22-June-2026

Date Rec. : 09 June 2026
LR Report: CA30278-JUN26

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CERTIFICATE OF ANALYSIS

Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt at Lakefield Lab °C	Temperature Upon Receipt at Lakefield Lab °C	Field Free Chlorine mg/L	Field pH no unit	Field Temperature celsius	Iron ug/L	Manganese ug/L	Alkalinity mg/L as CaCO3	Total Dissolved Solids mg/L
1: Analysis Start Date		---	---	---	---	---	15-Jun-26	15-Jun-26	11-Jun-26	11-Jun-26
2: Analysis Start Time		---	---	---	---	---	08:43	08:43	15:14	12:32
3: Analysis Completed Date		---	---	---	---	---	19-Jun-26	19-Jun-26	12-Jun-26	12-Jun-26
4: Analysis Completed Time		---	---	---	---	---	15:30	15:30	12:14	14:14
5: AO/OG		---	---	---	6.5-8.5	---	300	50	30-500	500
6: MDL		---	---	---	---	---	7	0.01	2	30
7: TW TW4-Murdoch Glen TW 13:14	08-Jun-26 13:14	6.3	7.0	1.63	---	---	144	2.92	---	---
8: TW TW4-Murdoch Glen TW 13:21	08-Jun-26 13:21	6.3	7.0	1.63	8.19	11.7	---	---	173	511
9: RW RW5-Murdoch Glen RW 13:30	08-Jun-26 13:30	6.3	7.0	---	---	---	59	2.71	---	---
10: RW RW5-Murdoch Glen RW 13:29	08-Jun-26 13:29	6.3	7.0	---	8.14	10.1	---	---	171	489

AO/OG - Aesthetic Objective / Operational Guideline
MDL - SGS Method Detection Limit

Method Descriptions

Parameter	Description	SGS Method Code
Alkalinity	Alkalinity by Titration	ME-CA-[ENV]EWL-LAK-AN-006



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Parameter	Description	SGS Method Code
Iron	Iron by ICP-MS drinking water	ME-CA-[ENV]SPE-LAK-AN-006
Manganese	Manganese by ICP-MS Drinking Water	ME-CA-[ENV]SPE-LAK-AN-006
Total Dissolved Solids	Total Dissolved Solids by Gravimetric	ME-CA-[ENV]EWL-LAK-AN-005

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22-June-2026

Date Rec. : 09 June 2026
LR Report: CA30279-JUN26

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CERTIFICATE OF ANALYSIS

Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt at London Lab °C	Temperature Upon Receipt at Lakefield Lab °C	Field Free Chlorine mg/L	Field pH no unit	Field Temperature celsius	Iron ug/L	Manganese ug/L	Alkalinity mg/L as CaCO3	Total Dissolved Solids mg/L
1: Analysis Start Date		---	---	---	---	---	15-Jun-26	15-Jun-26	11-Jun-26	11-Jun-26
2: Analysis Start Time		---	---	---	---	---	08:43	08:43	15:14	12:32
3: Analysis Completed Date		---	---	---	---	---	19-Jun-26	19-Jun-26	12-Jun-26	12-Jun-26
4: Analysis Completed Time		---	---	---	---	---	15:30	15:30	12:14	14:43
5: AO/OG		---	---	---	6.5-8.5	---	300	50	30-500	500
6: MDL		---	---	---	---	---	7	0.01	2	30
7: TW TW2-Point Clark TW	08-Jun-26 15:03	6.3	7.0	1.47	7.95	10.6	229	2.70	221	520
8: RW RW3-Point Clark RW-Well 2 15:16	08-Jun-26 15:16	6.3	7.0	---	---	---	149	3.15	---	---
9: RW RW3-Point Clark RW-Well 2 15:15	08-Jun-26 15:15	6.3	7.0	---	7.92	9.8	---	---	179	494
10: RW RW4-Point Clark RW-Well 3 15:07	08-Jun-26 15:07	6.3	7.0	---	---	---	152	2.58	---	---
11: RW RW4-Point Clark RW-Well 3 15:06	08-Jun-26 15:06	6.3	7.0	---	7.93	9.7	---	---	182	514

AO/OG - Aesthetic Objective / Operational Guideline
MDL - SGS Method Detection Limit

Method Descriptions



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Works #: 220000425

LR Report : CA30279-JUN26

Parameter	Description	SGS Method Code
Alkalinity	Alkalinity by Titration	ME-CA-[ENV]EWL-LAK-AN-006
Iron	Iron by ICP-MS drinking water	ME-CA-[ENV]SPE-LAK-AN-006
Manganese	Manganese by ICP-MS Drinking Water	ME-CA-[ENV]SPE-LAK-AN-006
Total Dissolved Solids	Total Dissolved Solids by Gravimetric	ME-CA-[ENV]EWL-LAK-AN-005

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Fax:

Works #: 220000425

22-June-2026

Date Rec. : 09 June 2026
LR Report: CA30290-JUN26

Copy: #1

CERTIFICATE OF ANALYSIS

Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt at London Lab °C	Temperature Upon Receipt at Lakefield Lab °C	Field Free Chlorine mg/L	Field pH no unit	Field Temperature celsius	Alkalinity mg/L as CaCO3	Total Dissolved Solids mg/L	Iron ug/L	Manganese ug/L
1: Analysis Start Date		---	---	---	---	---	11-Jun-26	11-Jun-26	15-Jun-26	15-Jun-26
2: Analysis Start Time		---	---	---	---	---	15:14	12:32	08:43	08:43
3: Analysis Completed Date		---	---	---	---	---	12-Jun-26	12-Jun-26	19-Jun-26	19-Jun-26
4: Analysis Completed Time		---	---	---	---	---	12:14	14:14	15:31	15:31
5: AO/OG		---	---	---	6.5-8.5	---	30-500	500	300	50
6: MDL		---	---	---	---	---	2	30	7	0.01
7: TW TW2-Huronville South TW (12:39)	08-Jun-26 12:39	6.3	7.0	1.66	---	---	---	---	117	1.28
8: TW TW2-Huronville South TW (12:38)	08-Jun-26 12:38	6.3	7.0	1.66	8.31	12.2	159	500	---	---
9: RW RW2-Huronville South RW-Well 1	08-Jun-26 12:30	6.3	7.0	---	8.11	11.1	157	489	74	1.12

AO/OG - Aesthetic Objective / Operational Guideline
MDL - SGS Method Detection Limit

Method Descriptions

Parameter	Description	SGS Method Code
Alkalinity	Alkalinity by Titration	ME-CA-[ENV]EWL-LAK-AN-006
Iron	Iron by ICP-MS drinking water	ME-CA-[ENV]SPE-LAK-AN-006
Manganese	Manganese by ICP-MS Drinking Water	ME-CA-[ENV]SPE-LAK-AN-006



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LR Report : CA30290-JUN26

Parameter	Description	SGS Method Code
Total Dissolved Solids	Total Dissolved Solids by Gravimetric	ME-CA-[ENV]EWL-LAK-AN-005

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Works #: 220000425

21-April-2026

Date Rec. : 14 April 2026

LR Report: CA30398-APR26

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CERTIFICATE OF ANALYSIS

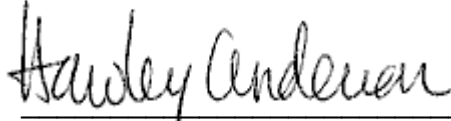
Final Report

Analysis	1: Analysis Start Date	2: Analysis Start Time	3: Analysis Completed Date	4: Analysis Completed Time	5: MAC	7: MDL	8: TW TW3-Point Clark TW	9: DW DW-Point Clark Community Centre	10: TW TW4-Murdoch Glen TW	11: DW DW-Bruce Beach SS	12: DW DW-Courtney Subdivision ACW
Sample Date & Time							13-Apr-26 12:55	13-Apr-26 13:10	13-Apr-26 14:26	14-Apr-26 08:54	13-Apr-26 12:33
Temperature Upon Receipt [at London Lab °C]	---	---	---	---	---	---	4.2	4.2	4.2	4.2	4.2
Temperature Upon Receipt [at Lakefield Lab °C]	---	---	---	---	---	---	10.0	10.0	10.0	10.0	10.0
Field Free Chlorine [mg/L]	---	---	---	---	---	---	1.87	1.51	1.54	1.41	1.79
Arsenic [ug/L]	20-Apr-26	08:41	20-Apr-26	11:29	10	0.2	6.1	---	---	---	---
Nitrite (as N) [mg/L]	18-Apr-26	06:41	20-Apr-26	14:30	1.0	0.003	0.003 <MDL	---	0.003 <MDL	---	---
Nitrate (as N) [mg/L]	18-Apr-26	06:41	20-Apr-26	14:30	10	0.006	0.006 <MDL	---	0.006 <MDL	---	---
Nitrate + Nitrite (as N) [mg/L]	18-Apr-26	06:41	20-Apr-26	14:30	---	0.006	0.006 <MDL	---	0.006 <MDL	---	---
Trihalomethanes (total) [ug/L]	17-Apr-26	12:36	20-Apr-26	10:52	100 (RAA)	0.37	---	15	---	16	9.0
Bromodichloromethane [ug/L]	17-Apr-26	12:36	20-Apr-26	10:52	---	0.26	---	4.9	---	5.5	3.1
Bromoform [ug/L]	17-Apr-26	12:36	20-Apr-26	10:52	---	0.34	---	0.37	---	1.1	0.34 <MDL
Chloroform [ug/L]	17-Apr-26	12:36	20-Apr-26	10:52	---	0.29	---	6.4	---	4.3	3.6
Dibromochloromethane [ug/L]	17-Apr-26	12:36	20-Apr-26	10:52	---	0.37	---	3.0	---	5.1	2.3
Total Haloacetic Acids (HAA5) [ug/L]	16-Apr-26	14:10	20-Apr-26	11:42	80 (RAA)	5.3	---	5.3 <MDL	---	5.3 <MDL	5.3 <MDL
Chloroacetic Acid [ug/L]	16-Apr-26	14:10	20-Apr-26	11:42	---	4.7	---	4.7 <MDL	---	4.7 <MDL	4.7 <MDL
Bromoacetic Acid [ug/L]	16-Apr-26	14:10	20-Apr-26	11:42	---	2.9	---	2.9 <MDL	---	2.9 <MDL	2.9 <MDL
Dichloroacetic Acid [ug/L]	16-Apr-26	14:10	20-Apr-26	11:42	---	2.6	---	2.6 <MDL	---	2.6 <MDL	2.6 <MDL
Dibromoacetic Acid [ug/L]	16-Apr-26	14:10	20-Apr-26	11:42	---	2.0	---	2.0 <MDL	---	2.0 <MDL	2.0 <MDL
Trichloroacetic Acid [ug/L]	16-Apr-26	14:10	20-Apr-26	11:42	---	5.3	---	5.3 <MDL	---	5.3 <MDL	5.3 <MDL

MAC - Maximum Acceptable Concentration
Half MAC - Half of the Maximum Acceptable Concentration
MDL - SGS Method Detection Limit

Method Descriptions

Parameter	Description	SGS Method Code
Arsenic	Arsenic by ICP-MS Drinking Water	ME-CA-[ENV]SPE-LAK-AN-006
Bromoacetic Acid	HAA wtr - DW	ME-CA-[ENV]GC-LAK-AN-013
Bromodichloromethane	VOC wtr - THM	ME-CA-[ENV]GC-LAK-AN-004
Bromoform	VOC wtr - THM	ME-CA-[ENV]GC-LAK-AN-004
Chloroacetic Acid	HAA wtr - DW	ME-CA-[ENV]GC-LAK-AN-013
Chloroform	VOC wtr - THM	ME-CA-[ENV]GC-LAK-AN-004
Dibromoacetic Acid	HAA wtr - DW	ME-CA-[ENV]GC-LAK-AN-013
Dibromochloromethane	VOC wtr - THM	ME-CA-[ENV]GC-LAK-AN-004
Dichloroacetic Acid	HAA wtr - DW	ME-CA-[ENV]GC-LAK-AN-013
Nitrate (as N)	Nitrate by Ion Chromatography	ME-CA-[ENV]IC-LAK-AN-001
Nitrate + Nitrite (as N)	Total Nitrate/Nitrite by Ion Chromatography	ME-CA-[ENV]IC-LAK-AN-001
Nitrite (as N)	Nitrite by Ion Chromatography	ME-CA-[ENV]IC-LAK-AN-001
Total Haloacetic Acids (HAA5)	HAA wtr - DW	ME-CA-[ENV]GC-LAK-AN-013
Trichloroacetic Acid	HAA wtr - DW	ME-CA-[ENV]GC-LAK-AN-013
Trihalomethanes (total)	VOC wtr - THM	ME-CA-[ENV]GC-LAK-AN-004


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Fax:

Works #: 220000425

21-April-2026

Date Rec. : 14 April 2026

LR Report: CA30399-APR26

Copy: #1

CERTIFICATE OF ANALYSIS

Final Report

Analysis	1: Analysis Start Date	2: Analysis Start Time	3: Analysis Completed Date	4: Analysis Completed Time	5: MAC	6: MDL	7: TW TW1-Blairs Grove TW	8: DW DW-Birch St. TW	9: TW TW2-Huronville South TW	10: DW DW-Inverlyn Club House
Sample Date & Time							13-Apr-26 13:58	13-Apr-26 13:30	13-Apr-26 14:46	13-Apr-26 15:09
Temperature Upon Receipt [at London Lab °C]	---	---	---	---	---	---	4.2	4.2	4.2	4.2
Temperature Upon Receipt [at Lakefield Lab °C]	---	---	---	---	---	---	10.0	10.0	10.0	10.0
Field Free Chlorine [mg/L]	---	---	---	---	---	---	1.40	1.45	1.64	1.60
Nitrite (as N) [mg/L]	18-Apr-26	06:41	20-Apr-26	14:30	1.0	0.003	0.003 <MDL	---	0.003 <MDL	---
Nitrate (as N) [mg/L]	18-Apr-26	06:41	20-Apr-26	14:30	10	0.006	0.006 <MDL	---	0.006 <MDL	---
Nitrate + Nitrite (as N) [mg/L]	18-Apr-26	06:41	20-Apr-26	14:30	---	0.006	0.006 <MDL	---	0.006 <MDL	---
Trihalomethanes (total) [ug/L]	17-Apr-26	12:36	20-Apr-26	10:53	100 (RAA)	0.37	---	16	---	7.7
Bromodichloromethane [ug/L]	17-Apr-26	12:36	20-Apr-26	10:53	---	0.26	---	5.3	---	2.4
Bromoform [ug/L]	17-Apr-26	12:36	20-Apr-26	10:53	---	0.34	---	0.54	---	0.34 <MDL
Chloroform [ug/L]	17-Apr-26	12:36	20-Apr-26	10:53	---	0.29	---	5.8	---	3.1
Dibromochloromethane [ug/L]	17-Apr-26	12:36	20-Apr-26	10:53	---	0.37	---	3.9	---	2.1
Total Haloacetic Acids (HAA5) [ug/L]	16-Apr-26	14:10	20-Apr-26	11:42	80 (RAA)	5.3	---	5.3 <MDL	---	5.3 <MDL
Chloroacetic Acid [ug/L]	16-Apr-26	14:10	20-Apr-26	11:42	---	4.7	---	4.7 <MDL	---	4.7 <MDL
Bromoacetic Acid [ug/L]	16-Apr-26	14:10	20-Apr-26	11:42	---	2.9	---	2.9 <MDL	---	2.9 <MDL
Dichloroacetic Acid [ug/L]	16-Apr-26	14:10	20-Apr-26	11:42	---	2.6	---	2.6 <MDL	---	2.6 <MDL
Dibromoacetic Acid [ug/L]	16-Apr-26	14:10	20-Apr-26	11:42	---	2.0	---	2.0 <MDL	---	2.0 <MDL
Trichloroacetic Acid [ug/L]	16-Apr-26	14:10	20-Apr-26	11:42	---	5.3	---	5.3 <MDL	---	5.3 <MDL

MAC - Maximum Acceptable Concentration

MDL - SGS Method Detection Limit

Online LIMS

Method Descriptions

Parameter	Description	SGS Method Code
Bromoacetic Acid	HAA wtr - DW	ME-CA-[ENV]GC-LAK-AN-013
Bromodichloromethane	VOC wtr - THM	ME-CA-[ENV]GC-LAK-AN-004
Bromoform	VOC wtr - THM	ME-CA-[ENV]GC-LAK-AN-004
Chloroacetic Acid	HAA wtr - DW	ME-CA-[ENV]GC-LAK-AN-013
Chloroform	VOC wtr - THM	ME-CA-[ENV]GC-LAK-AN-004
Dibromoacetic Acid	HAA wtr - DW	ME-CA-[ENV]GC-LAK-AN-013
Dibromochloromethane	VOC wtr - THM	ME-CA-[ENV]GC-LAK-AN-004
Dichloroacetic Acid	HAA wtr - DW	ME-CA-[ENV]GC-LAK-AN-013
Nitrate (as N)	Nitrate by Ion Chromatography	ME-CA-[ENV]IC-LAK-AN-001
Nitrate + Nitrite (as N)	Total Nitrate/Nitrite by Ion Chromatography	ME-CA-[ENV]IC-LAK-AN-001
Nitrite (as N)	Nitrite by Ion Chromatography	ME-CA-[ENV]IC-LAK-AN-001
Total Haloacetic Acids (HAA5)	HAA wtr - DW	ME-CA-[ENV]GC-LAK-AN-013
Trichloroacetic Acid	HAA wtr - DW	ME-CA-[ENV]GC-LAK-AN-013
Trihalomethanes (total)	VOC wtr - THM	ME-CA-[ENV]GC-LAK-AN-004


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24-March-2026

OCWA-Huron Kinloss (Lakeshore DWS)

Attn : Paul Sherban

Date Rec. : 17 March 2026
LR Report: CA30578-MAR26

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CERTIFICATE OF ANALYSIS

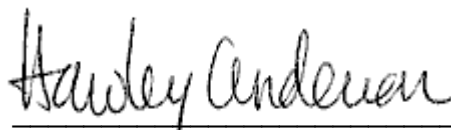
Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt at London Lab °C	Temperature Upon Receipt at Lakefield Lab °C	Free Chlorine mg/L	Field pH	Alkalinity mg/L as CaCO ₃	Lead ug/L
1: Analysis Start Date		---	---	---	---	19-Mar-26	23-Mar-26
2: Analysis Start Time		---	---	---	---	15:01	09:38
3: Analysis Completed Date		---	---	---	---	20-Mar-26	23-Mar-26
4: Analysis Completed Time		---	---	---	---	15:35	15:05
5: MAC		---	---	---	---	---	10
6: AO/OG		---	---	---	6.5-8.5	30-500	---
7: MDL		---	---	---	---	2	0.01
8: DW DW-Chem Shed	16-Mar-26 12:08	2.9	7.0	1.39	8.45	182	0.07
9: DW DW-Inverlyn Clubhouse	16-Mar-26 11:30	2.9	7.0	1.36	8.36	165	0.06
10: DW DW-Point Clark Community Centre	16-Mar-26 12:16	2.9	7.0	1.24	8.40	176	0.06
11: DW DW-Bruce Beach HYD 120	16-Mar-26 11:52	2.9	7.0	1.31	8.15	173	1.68
12: DW DW-ACW SS	16-Mar-26 12:28	2.9	7.0	1.28	8.04	183	8.71

MAC - Maximum Acceptable Concentration
AO/OG - Aesthetic Objective / Operational Guideline
MDL - SGS Method Detection Limit

Method Descriptions

Parameter	Description	SGS Method Code
Alkalinity	Alkalinity by Titration	ME-CA-[ENV]EWL-LAK-AN-006
Lead	Lead by ICP-MS Drinking Water	ME-CA-[ENV]SPE-LAK-AN-006


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Works #: 220000425

22-January-2026

Date Rec. : 13 January 2026

LR Report: CA30317-JAN26

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CERTIFICATE OF ANALYSIS

Final Report

Analysis	1: Analysis Start Date	2: Analysis Start Time	3: Analysis Completed Date	4: Analysis Completed Time	5: MAC	7: MDL	8: TW TW3-Point Clark TW	9: DW DW-Point Clark Community Centre	10: TW TW4-Murdoch Glen TW	11: DW DW-Bruce Beach SS	12: DW DW-Courtney Subdivision ACW
Sample Date & Time							12-Jan-26 12:38	12-Jan-26 13:05	12-Jan-26 14:41	12-Jan-26 14:20	12-Jan-26 12:08
Temperature Upon Receipt [at London Lab °C]	---	---	---	---	---	---	3.1	3.1	3.1	3.1	3.1
Temperature Upon Receipt [at Lakefield Lab °C]	---	---	---	---	---	---	8.6	8.6	8.6	8.6	8.6
Field Free Chlorine [mg/L]	---	---	---	---	---	---	1.41	1.30	1.84	1.69	1.26
Arsenic [ug/L]	19-Jan-26	08:45	19-Jan-26	13:32	10	0.2	5.9	---	---	---	---
Nitrite (as N) [mg/L]	15-Jan-26	18:33	16-Jan-26	11:42	1.0	0.003	0.003 <MDL	---	0.003 <MDL	---	---
Nitrate (as N) [mg/L]	15-Jan-26	18:33	16-Jan-26	11:42	10	0.006	0.006 <MDL	---	0.006 <MDL	---	---
Nitrate + Nitrite (as N) [mg/L]	15-Jan-26	18:33	16-Jan-26	11:42	---	0.006	0.006 <MDL	---	0.006 <MDL	---	---
Trihalomethanes (total) [ug/L]	15-Jan-26	13:44	16-Jan-26	11:11	100 (RAA)	0.37	---	12	---	16	8.0
Bromodichloromethane [ug/L]	15-Jan-26	13:44	16-Jan-26	11:11	---	0.26	---	4.1	---	5.6	2.8
Bromoform [ug/L]	15-Jan-26	13:44	16-Jan-26	11:11	---	0.34	---	0.34 <MDL	---	0.90	0.34 <MDL
Chloroform [ug/L]	15-Jan-26	13:44	16-Jan-26	11:11	---	0.29	---	5.0	---	5.0	3.0
Dibromochloromethane [ug/L]	15-Jan-26	13:44	16-Jan-26	11:11	---	0.37	---	2.6	---	4.8	2.1
Total Haloacetic Acids (HAA5) [ug/L]	20-Jan-26	08:27	22-Jan-26	12:25	80 (RAA)	5.3	---	5.3 <MDL	---	5.3 <MDL	5.3 <MDL
Chloroacetic Acid [ug/L]	20-Jan-26	08:27	22-Jan-26	12:25	---	4.7	---	4.7 <MDL	---	4.7 <MDL	4.7 <MDL
Bromoacetic Acid [ug/L]	20-Jan-26	08:27	22-Jan-26	12:25	---	2.9	---	2.9 <MDL	---	2.9 <MDL	2.9 <MDL
Dichloroacetic Acid [ug/L]	20-Jan-26	08:27	22-Jan-26	12:25	---	2.6	---	2.6 <MDL	---	2.6 <MDL	2.6 <MDL
Dibromoacetic Acid [ug/L]	20-Jan-26	08:27	22-Jan-26	12:25	---	2.0	---	2.0 <MDL	---	2.0 <MDL	2.0 <MDL
Trichloroacetic Acid [ug/L]	20-Jan-26	08:27	22-Jan-26	12:25	---	5.3	---	5.3 <MDL	---	5.3 <MDL	5.3 <MDL

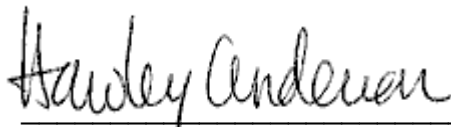
MAC - Maximum Acceptable Concentration

Half MAC - Half of the Maximum Acceptable Concentration

MDL - SGS Method Detection Limit

Method Descriptions

Parameter	Description	SGS Method Code
Arsenic	Arsenic by ICP-MS Drinking Water	ME-CA-[ENV]SPE-LAK-AN-006
Bromoacetic Acid	HAA wtr - DW	ME-CA-[ENV]GC-LAK-AN-013
Bromodichloromethane	VOC wtr - THM	ME-CA-[ENV]GC-LAK-AN-004
Bromoform	VOC wtr - THM	ME-CA-[ENV]GC-LAK-AN-004
Chloroacetic Acid	HAA wtr - DW	ME-CA-[ENV]GC-LAK-AN-013
Chloroform	VOC wtr - THM	ME-CA-[ENV]GC-LAK-AN-004
Dibromoacetic Acid	HAA wtr - DW	ME-CA-[ENV]GC-LAK-AN-013
Dibromochloromethane	VOC wtr - THM	ME-CA-[ENV]GC-LAK-AN-004
Dichloroacetic Acid	HAA wtr - DW	ME-CA-[ENV]GC-LAK-AN-013
Nitrate (as N)	Nitrate by Ion Chromatography	ME-CA-[ENV]IC-LAK-AN-001
Nitrate + Nitrite (as N)	Total Nitrate/Nitrite by Ion Chromatography	ME-CA-[ENV]IC-LAK-AN-001
Nitrite (as N)	Nitrite by Ion Chromatography	ME-CA-[ENV]IC-LAK-AN-001
Total Haloacetic Acids (HAA5)	HAA wtr - DW	ME-CA-[ENV]GC-LAK-AN-013
Trichloroacetic Acid	HAA wtr - DW	ME-CA-[ENV]GC-LAK-AN-013
Trihalomethanes (total)	VOC wtr - THM	ME-CA-[ENV]GC-LAK-AN-004


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Works #: 220000425

20-January-2026

Date Rec. : 13 January 2026
LR Report: CA30324-JAN26

Copy: #1

CERTIFICATE OF ANALYSIS

Final Report

Analysis	1: Analysis Start Date	2: Analysis Start Time	3: Analysis Completed Date	4: Analysis Completed Time	5: MAC	6: MDL	7: TW TW1-Blairs Grove TW	8: DW DW-Birch St. TW	9: TW2-Huronville South TW	10: DW DW-Inverlyn Club House
Sample Date & Time							12-Jan-26 13:51	12-Jan-26 13:31	12-Jan-26 15:01	12-Jan-26 15:15
Temperature Upon Receipt [at London Lab °C]	---	---	---	---	---	---	3.1	3.1	3.1	3.1
Temperature Upon Receipt [at Lakefield Lab °C]	---	---	---	---	---	---	5.9	5.9	5.9	5.9
Field Free Chlorine [mg/L]	---	---	---	---	---	---	1.34	1.27	1.21	1.29
Nitrite (as N) [mg/L]	15-Jan-26	18:33	16-Jan-26	14:52	1.0	0.003	0.003 <MDL	---	0.003 <MDL	---
Nitrate (as N) [mg/L]	15-Jan-26	18:33	16-Jan-26	14:52	10	0.006	0.006 <MDL	---	0.006 <MDL	---
Nitrate + Nitrite (as N) [mg/L]	15-Jan-26	18:33	16-Jan-26	14:52	---	0.006	0.006 <MDL	---	0.006 <MDL	---
Trihalomethanes (total) [ug/L]	15-Jan-26	13:44	16-Jan-26	11:13	100 (RAA)	0.37	---	13	---	8.1
Bromodichloromethane [ug/L]	15-Jan-26	13:44	16-Jan-26	11:13	---	0.26	---	4.8	---	2.7
Bromoform [ug/L]	15-Jan-26	13:44	16-Jan-26	11:13	---	0.34	---	0.34 <MDL	---	0.34 <MDL
Chloroform [ug/L]	15-Jan-26	13:44	16-Jan-26	11:13	---	0.29	---	5.5	---	3.1
Dibromochloromethane [ug/L]	15-Jan-26	13:44	16-Jan-26	11:13	---	0.37	---	3.0	---	2.3
Total Haloacetic Acids (HAA5) [ug/L]	17-Jan-26	09:27	20-Jan-26	15:47	80 (RAA)	5.3	---	5.3 <MDL	---	5.3 <MDL
Chloroacetic Acid [ug/L]	17-Jan-26	09:27	20-Jan-26	15:47	---	4.7	---	4.7 <MDL	---	4.7 <MDL
Bromoacetic Acid [ug/L]	17-Jan-26	09:27	20-Jan-26	15:47	---	2.9	---	2.9 <MDL	---	2.9 <MDL
Dichloroacetic Acid [ug/L]	17-Jan-26	09:27	20-Jan-26	15:47	---	2.6	---	2.6 <MDL	---	2.6 <MDL
Dibromoacetic Acid [ug/L]	17-Jan-26	09:27	20-Jan-26	15:47	---	2.0	---	2.0 <MDL	---	2.0 <MDL
Trichloroacetic Acid [ug/L]	17-Jan-26	09:27	20-Jan-26	15:47	---	5.3	---	5.3 <MDL	---	5.3 <MDL

MAC - Maximum Acceptable Concentration

MDL - SGS Method Detection Limit



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Method Descriptions

Parameter	Description	SGS Method Code
Bromoacetic Acid	HAA wtr - DW	ME-CA-[ENV]GC-LAK-AN-013
Bromodichloromethane	VOC wtr - THM	ME-CA-[ENV]GC-LAK-AN-004
Bromoform	VOC wtr - THM	ME-CA-[ENV]GC-LAK-AN-004
Chloroacetic Acid	HAA wtr - DW	ME-CA-[ENV]GC-LAK-AN-013
Chloroform	VOC wtr - THM	ME-CA-[ENV]GC-LAK-AN-004
Dibromoacetic Acid	HAA wtr - DW	ME-CA-[ENV]GC-LAK-AN-013
Dibromochloromethane	VOC wtr - THM	ME-CA-[ENV]GC-LAK-AN-004
Dichloroacetic Acid	HAA wtr - DW	ME-CA-[ENV]GC-LAK-AN-013
Nitrate (as N)	Nitrate by Ion Chromatography	ME-CA-[ENV]IC-LAK-AN-001
Nitrate + Nitrite (as N)	Total Nitrate/Nitrite by Ion Chromatography	ME-CA-[ENV]IC-LAK-AN-001
Nitrite (as N)	Nitrite by Ion Chromatography	ME-CA-[ENV]IC-LAK-AN-001
Total Haloacetic Acids (HAA5)	HAA wtr - DW	ME-CA-[ENV]GC-LAK-AN-013
Trichloroacetic Acid	HAA wtr - DW	ME-CA-[ENV]GC-LAK-AN-013
Trihalomethanes (total)	VOC wtr - THM	ME-CA-[ENV]GC-LAK-AN-004

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