



Works #: 220002663

SGS Canada Inc.

P.O. Box 4300 - 185 Concession St.
Lakefield - Ontario - K0L 2H0
Phone: 705-652-2000 FAX: 705-652-6365

14-July-2026

OCWA-Huron Kinloss (Lucknow DWS)

Attn : Paul Sherban

Date Rec. : 07 July 2026
LR Report: CA30214-JUL26

6242 Fallon Drive
Lucan, ON
N0M 2J0, Canada

Copy: #1

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

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		---	---	---	---	09-Jul-26	13-Jul-26
2: Analysis Start Time		---	---	---	---	15:46	11:21
3: Analysis Completed Date		---	---	---	---	10-Jul-26	14-Jul-26
4: Analysis Completed Time		---	---	---	---	13:50	10:15
5: MAC		---	---	---	---	---	10
6: AO/OG		---	---	---	6.5-8.5	30-500	---
7: MDL		---	---	---	---	2	0.01
8: DW DW-South Lucknow (ACW) 86667	07-Jul-26 11:33	5.8	15.0	1.39	7.86	218	0.14
9: DW DW-Lucknow SPS	07-Jul-26 11:43	5.8	15.0	1.47	7.82	220	0.97
10: DW DW-Ford	07-Jul-26 11:23	5.8	15.0	1.26	7.89	216	0.14

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

Hawley Anderson, Hon.B.Sc
Project Specialist,
Environment, Health & Safety



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Fax:

Works #: 220002663

21-April-2026

Date Rec. : 14 April 2026

LR Report: CA30400-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	7: MDL	8: TW TW1-Lucknow TW-Well 4	9: TW TW2-Lucknow TW-Well 5	10: DW DW-Lucknow SPS	11: DW DW-86667 County Rd 1 South	12: DW DW-Ford
Sample Date & Time							13-Apr-26 12:56	13-Apr-26 12:45	13-Apr-26 13:29	13-Apr-26 13:19	13-Apr-26 13:10
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]	---	---	---	---	---	---	1.68	1.64	1.52	1.55	1.55
Arsenic [ug/L]	20-Apr-26	08:41	20-Apr-26	11:29	10	0.2	3.9	5.6	---	---	---
Nitrite (as N) [mg/L]	18-Apr-26	06:39	20-Apr-26	14:31	1.0	0.003	0.003 <MDL	0.003 <MDL	---	---	---
Nitrate (as N) [mg/L]	18-Apr-26	06:39	20-Apr-26	14:31	10	0.006	0.009	0.006 <MDL	---	---	---
Nitrate + Nitrite (as N) [mg/L]	18-Apr-26	06:39	20-Apr-26	14:31	---	0.006	0.009	0.006 <MDL	---	---	---
Trihalomethanes (total) [ug/L]	17-Apr-26	12:36	20-Apr-26	10:52	100 (RAA)	0.37	---	---	8.9	7.6	8.4
Bromodichloromethane [ug/L]	17-Apr-26	12:36	20-Apr-26	10:52	---	0.26	---	---	2.0	1.5	1.6
Bromoform [ug/L]	17-Apr-26	12:36	20-Apr-26	10:52	---	0.34	---	---	0.34 <MDL	0.34 <MDL	0.34 <MDL
Chloroform [ug/L]	17-Apr-26	12:36	20-Apr-26	10:52	---	0.29	---	---	6.1	5.6	6.3
Dibromochloromethane [ug/L]	17-Apr-26	12:36	20-Apr-26	10:52	---	0.37	---	---	0.70	0.49	0.47
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

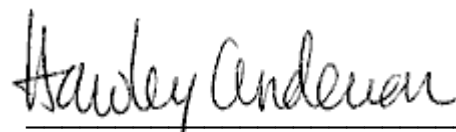
MAC - Maximum Acceptable Concentration

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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Project Specialist,
Environment, Health & Safety



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Phone: 705-652-2000 FAX: 705-652-6365

24-March-2026

OCWA-Huron Kinloss (Lucknow DWS)

Attn : Paul Sherban

Date Rec. : 17 March 2026
LR Report: CA30579-MAR26

6242 Fallon Drive
Lucan, ON
N0M 2J0, Canada

Copy: #1

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

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		---	---	---	---	10:50	15:05
5: MAC		---	---	---	---	---	10
6: AO/OG		---	---	---	6.5-8.5	30-500	---
7: MDL		---	---	---	---	2	0.01
8: DW DW-South Lucknow (ACW) 86667	16-Mar-26 09:57	2.9	7.0	1.49	7.98	215	0.08
9: DW DW-Lucknow SPS	16-Mar-26 09:49	2.9	7.0	1.63	8.12	297	0.37
10: DW DW-Ford	16-Mar-26 10:09	2.9	7.0	1.25	8.01	219	0.09

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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Phone: 705-652-2000 FAX: 705-652-6365

Works #: 220002663

LR Report : CA30315-JAN26

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 #: 220002663

22-January-2026

Date Rec. : 13 January 2026

LR Report: CA30315-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	7: MDL	8: TW TW1-Lucknow TW-Well 4	9: TW TW2-Lucknow TW-Well 5	10: DW DW-Lucknow SPS	11: DW DW-86667 County Rd 1 South	12: DW DW-Ford
Sample Date & Time							13-Jan-26 09:34	13-Jan-26 09:14	13-Jan-26 10:29	13-Jan-26 10:16	13-Jan-26 09:59
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]	---	---	---	---	---	---	1.84	1.51	1.46	1.60	1.56
Arsenic [ug/L]	19-Jan-26	08:45	19-Jan-26	13:31	10	0.2	3.7	4.9	---	---	---
Nitrite (as N) [mg/L]	15-Jan-26	18:33	16-Jan-26	11:41	1.0	0.003	0.003 <MDL	0.003 <MDL	---	---	---
Nitrate (as N) [mg/L]	15-Jan-26	18:33	16-Jan-26	11:41	10	0.006	0.009	0.006 <MDL	---	---	---
Nitrate + Nitrite (as N) [mg/L]	15-Jan-26	18:33	16-Jan-26	11:41	---	0.006	0.009	0.006 <MDL	---	---	---
Trihalomethanes (total) [ug/L]	15-Jan-26	13:44	16-Jan-26	11:11	100 (RAA)	0.37	---	---	7.7	6.1	4.9
Bromodichloromethane [ug/L]	15-Jan-26	13:44	16-Jan-26	11:11	---	0.26	---	---	1.5	1.2	0.89
Bromoform [ug/L]	15-Jan-26	13:44	16-Jan-26	11:11	---	0.34	---	---	0.34 <MDL	0.34 <MDL	0.34 <MDL
Chloroform [ug/L]	15-Jan-26	13:44	16-Jan-26	11:11	---	0.29	---	---	5.7	4.9	4.0
Dibromochloromethane [ug/L]	15-Jan-26	13:44	16-Jan-26	11:11	---	0.37	---	---	0.41	0.37 <MDL	0.37 <MDL
Total Haloacetic Acids (HAA5) [ug/L]	20-Jan-26	08:27	22-Jan-26	12:24	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	12:24	---	4.7	---	---	4.7 <MDL	4.7 <MDL	4.7 <MDL
Bromoacetic Acid [ug/L]	20-Jan-26	08:27	22-Jan-26	12:24	---	2.9	---	---	2.9 <MDL	2.9 <MDL	2.9 <MDL
Dichloroacetic Acid [ug/L]	20-Jan-26	08:27	22-Jan-26	12:24	---	2.6	---	---	2.6 <MDL	2.6 <MDL	2.6 <MDL
Dibromoacetic Acid [ug/L]	20-Jan-26	08:27	22-Jan-26	12:24	---	2.0	---	---	2.0 <MDL	2.0 <MDL	2.0 <MDL
Trichloroacetic Acid [ug/L]	20-Jan-26	08:27	22-Jan-26	12:24	---	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