

SGS Canada Inc.

657 Consortium Court
London - Ontario - N6E 2S8
Phone: 519-672-4500 FAX: 519-672-0361

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:

02-January-2026

Date Rec. : 29 December 2025
LR Report: CA21317-DEC25

Copy: #1

CERTIFICATE OF ANALYSIS Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date		---	---	30-Dec-25	30-Dec-25	30-Dec-25
2: Analysis Start Time		---	---	14:10	14:10	13:35
3: Analysis Completed Date		---	---	02-Jan-26	02-Jan-26	02-Jan-26
4: Analysis Completed Time		---	---	10:21	10:21	10:21
5: MAC		---	---	0	0	---
6: RW RW1-Blairs Grove RW-Well 3	29-Dec-25 10:13	5.9	---	0	0	---
7: TW TW1-Blairs Grove TW	29-Dec-25 10:09	5.9	1.29	0	0	< 10
8: DW DW-Chem Shed	29-Dec-25 10:30	5.9	1.40	0	0	< 10
9: DW DW-Amberley Beach SS (ACW)	29-Dec-25 08:48	5.9	1.29	0	0	< 10
10: RW RW2-Huronville South RW-Well 1	29-Dec-25 11:34	5.9	---	0	0	---
11: TW TW2-Huronville South TW	29-Dec-25 11:31	5.9	1.38	0	0	< 10
12: DW DW-Inverlyn Club House	29-Dec-25 11:41	5.9	1.31	0	0	< 10
13: RW RW3-Point Clark RW-Well 2	29-Dec-25 09:26	5.9	---	0	0	---
14: RW RW4-Point Clark RW-Well 3	29-Dec-25 09:23	5.9	---	0	0	---
15: TW TW3-Point Clark TW	29-Dec-25 09:21	5.9	1.18	0	0	< 10
16: DW DW-Point Clark Community Centre	29-Dec-25 09:51	5.9	1.28	0	0	< 10
17: RW RW5-Murdoch Glen RW-Well 2	29-Dec-25 11:01	5.9	---	0	0	---
18: TW TW4-Murdoch Glen TW	29-Dec-25 11:07	5.9	1.79	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Units	Description	SGS Method Code
cfu/100mL	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
cfu/1mL	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
cfu/100mL	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Cristal Schuster
Project Specialist-London,

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

LR Report : CA21317-DEC25

Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court
London - Ontario - N6E 2S8
Phone: 519-672-4500 FAX: 519-672-0361

29-December-2025

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:

Date Rec. : 22 December 2025
LR Report: CA21107-DEC25

Copy: #1

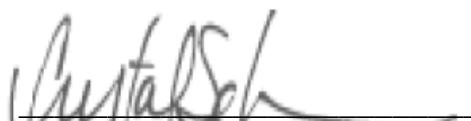
CERTIFICATE OF ANALYSIS Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date		---	---	23-Dec-25	23-Dec-25	23-Dec-25
2: Analysis Start Time		---	---	15:30	15:30	15:10
3: Analysis Completed Date		---	---	29-Dec-25	29-Dec-25	29-Dec-25
4: Analysis Completed Time		---	---	10:58	10:58	10:58
5: MAC		---	---	0	0	---
6: RW RW3-Point Clark RW-Well 2	22-Dec-25 08:19	3.9	---	0	0	---
7: RW RW4-Point Clark RW-Well 3	22-Dec-25 08:15	3.9	---	0	0	---
8: TW TW3-Point Clark TW	22-Dec-25 08:13	3.9	1.18	0	0	< 10
9: DW DW-Point Clark Community Centre	22-Dec-25 08:46	3.9	1.32	0	0	< 10
10: RW RW1-Blairs Grove RW-Well 3	22-Dec-25 08:51	3.9	---	0	0	---
11: TW TW1-Blairs Grove TW	22-Dec-25 08:47	3.9	1.20	0	0	60
12: DW DW-Chem Shed	22-Dec-25 08:54	3.9	1.33	0	0	< 10
13: DW DW-Amberley Beach SS (ACW)	22-Dec-25 08:36	3.9	1.10	0	0	< 10
14: RW RW5-Murdoch Glen RW-Well 2	22-Dec-25 09:05	3.9	---	0	0	---
15: TW TW4-Murdoch Glen TW	22-Dec-25 09:07	3.9	1.75	0	0	< 10
16: RW RW2-Huronville South RW-Well 1	22-Dec-25 09:29	3.9	---	0	0	---
17: TW TW2-Huronville South TW	22-Dec-25 09:26	3.9	1.32	0	0	< 10
18: DW DW-Inverlyn Club House	22-Dec-25 09:07	3.9	1.42	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Units	Description	SGS Method Code
cfu/100mL	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
cfu/1mL	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
cfu/100mL	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



*Cristal Schuster
Project Specialist-London,*

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

LR Report : CA21107-DEC25

Environment, Health & Safety

Results relate only to the sample tested. Data reported represents the sample submitted to SGS. Reproduction of this analytical report in full or in part is prohibited without prior written approval. Please refer to SGS General Conditions of Services located at <https://www.sgs.ca/en/terms-and-conditions> (Printed copies are available upon request.)

Test method information available upon request. "Temperature Upon Receipt" is representative of the whole shipment and may not reflect the temperature of individual samples.

SGS Canada Inc. Environment-Health & Safety statement of conformity decision rule does not consider uncertainty when analytical results are compared to a specified standard or regulation.

SGS Canada Inc.

657 Consortium Court
London - Ontario - N6E 2S8
Phone: 519-672-4500 FAX: 519-672-0361

19-December-2025

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:

Date Rec. : 16 December 2025
LR Report: CA20830-DEC25

Copy: #1

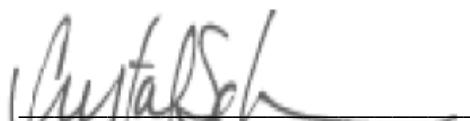
CERTIFICATE OF ANALYSIS Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date		---	---	17-Dec-25	17-Dec-25	17-Dec-25
2: Analysis Start Time		---	---	09:50	09:50	09:25
3: Analysis Completed Date		---	---	19-Dec-25	19-Dec-25	19-Dec-25
4: Analysis Completed Time		---	---	10:51	10:51	10:51
5: MAC		---	---	0	0	---
6: RW RW1-Blairs Grove RW- Well 3	15-Dec-25 14:04	0.3	---	0	0	---
7: TW TW1-Blairs Grove TW	15-Dec-25 14:02	0.3	1.40	0	0	< 10
8: DW DW-Chem Shed	15-Dec-25 14:21	0.3	1.41	0	0	< 10
9: DW DW-Amberley Beach SS (ACW)	15-Dec-25 12:42	0.3	1.55	0	0	< 10
10: RW RW3-Point Clark RW-Well 2	15-Dec-25 13:19	0.3	---	0	0	---
11: RW RW4-Point Clark RW-Well 3	15-Dec-25 13:17	0.3	---	0	0	---
12: TW TW3-Point Clark TW	15-Dec-25 13:14	0.3	1.59	0	0	< 10
13: DW DW-Point Clark Community Centre	15-Dec-25 13:38	0.3	1.39	0	0	< 10
14: RW RW5-Murdoch Glen RW-Well 2	15-Dec-25 14:48	0.3	---	0	0	---
15: TW TW4-Murdoch Glen TW	15-Dec-25 14:46	0.3	1.80	0	0	< 10
16: RW RW2-Huronville South RW-Well 1	15-Dec-25 15:10	0.3	---	0	0	---
17: TW TW2-Huronville South TW	15-Dec-25 15:15	0.3	1.62	0	0	< 10
18: DW DW-Inverlyn Club House	15-Dec-25 15:25	0.3	1.65	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Units	Description	SGS Method Code
cfu/100mL	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
cfu/1mL	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
cfu/100mL	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Cristal Schuster

Project Specialist-London,

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

LR Report : CA20830-DEC25

Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

12-December-2025

OCWA-Huron Kinloss (Lakeshore DWS)

Attn : Paul Sherban

6242 Fallon Drive

Lucan, ON

N0M 2J0, Canada

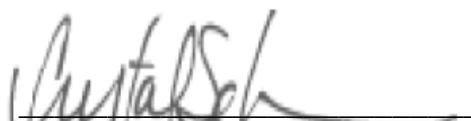
Date Rec. : 09 December 2025
LR Report: CA20500-DEC25**Copy:** #1Phone: 226-374-9901 (Paul)/226-377-3563 (Cindy Sigurdson)
Fax:**CERTIFICATE OF ANALYSIS**
Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date		---	---	10-Dec-25	10-Dec-25	10-Dec-25
2: Analysis Start Time		---	---	10:20	10:20	09:45
3: Analysis Completed Date		---	---	12-Dec-25	12-Dec-25	12-Dec-25
4: Analysis Completed Time		---	---	10:34	10:34	10:34
5: MAC		---	---	0	0	---
6: RW RW3-Point Clark RW-Well 2	08-Dec-25 13:44	0.2	---	0	0	---
7: RW RW4-Point Clark RW-Well 3	08-Dec-25 13:45	0.2	---	0	0	---
8: TW TW3-Point Clark TW	08-Dec-25 13:42	0.2	1.83	0	0	< 10
9: DW DW-Point Clark Community Centre	08-Dec-25 13:52	0.2	1.31	0	0	< 10
10: RW RW5-Murdoch Glen RW-Well 2	08-Dec-25 14:39	0.2	---	0	0	---
11: TW TW4-Murdoch Glen TW	08-Dec-25 14:37	0.2	1.83	0	0	< 10
12: RW RW2-Huronville South RW-Well 1	08-Dec-25 14:55	0.2	---	0	0	---
13: TW TW2-Huronville South TW	08-Dec-25 14:53	0.2	1.61	0	0	< 10
14: DW DW-Inverlyn Club House	08-Dec-25 15:05	0.2	1.52	0	0	< 10
15: RW RW1-Blairs Grove RW- Well 3	08-Dec-25 14:14	0.2	---	0	0	---
16: TW TW1-Blairs Grove TW	08-Dec-25 14:08	0.2	1.81	0	0	< 10
17: DW DW-Chem Shed	08-Dec-25 14:29	0.2	1.71	0	0	< 10
18: DW DW-Amberley Gas Station	08-Dec-25 13:25	0.2	1.64	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Units	Description	SGS Method Code
cfu/100mL	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
cfu/1mL	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
cfu/100mL	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001


Cristal Schuster
Project Specialist-London,

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

LR Report : CA20500-DEC25

Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

05-December-2025

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:

Date Rec. : 02 December 2025
LR Report: CA20189-DEC25**Copy:** #1**CERTIFICATE OF ANALYSIS**
Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date		---	---	03-Dec-25	03-Dec-25	03-Dec-25
2: Analysis Start Time		---	---	13:50	13:50	13:00
3: Analysis Completed Date		---	---	05-Dec-25	05-Dec-25	05-Dec-25
4: Analysis Completed Time		---	---	11:43	11:43	11:43
5: MAC		---	---	0	0	---
6: RW RW2-Huronville South RW-Well 1	02-Dec-25 11:18	2.3	---	0	0	---
7: TW TW2-Huronville South TW	02-Dec-25 10:25	2.3	1.37	0	0	10
8: DW DW-Inverlyn Club House	02-Dec-25 10:57	2.3	1.40	0	0	< 10
9: RW RW1-Blairs Grove RW- Well 3	02-Dec-25 12:07	2.3	---	0	0	---
10: TW TW1-Blairs Grove TW	02-Dec-25 12:02	2.3	1.35	0	0	< 10
11: DW DW-Chem Shed	02-Dec-25 11:57	2.3	1.41	0	0	< 10
12: DW DW-Amberley Beach SS (ACW)	02-Dec-25 12:50	2.3	1.45	0	0	< 10
13: RW RW3-Point Clark RW-Well 2	02-Dec-25 12:38	2.3	---	0	0	---
14: RW RW4-Point Clark RW-Well 3	02-Dec-25 12:40	2.3	---	0	0	---
15: TW TW3-Point Clark TW	02-Dec-25 12:33	2.3	1.60	0	0	< 10
16: DW DW-Point Clark Community Centre	02-Dec-25 12:18	2.3	1.13	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Units	Description	SGS Method Code
cfu/100mL	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
cfu/1mL	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
cfu/100mL	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Cristal Schuster
Project Specialist-London,
Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

05-December-2025

OCWA-Huron Kinloss (Lakeshore DWS)

Attn : Paul Sherban

6242 Fallon Drive

Lucan, ON

N0M 2J0, Canada

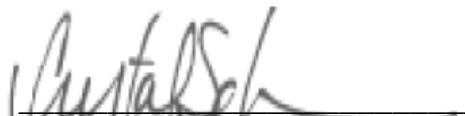
Date Rec. : 02 December 2025
LR Report: CA20181-DEC25**Copy:** #1Phone: 226-374-9901 (Paul)/226-377-3563 (Cindy Sigurdson)
Fax:**CERTIFICATE OF ANALYSIS**
Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date		---	---	03-Dec-25	03-Dec-25	03-Dec-25
2: Analysis Start Time		---	---	10:00	10:00	09:45
3: Analysis Completed Date		---	---	05-Dec-25	05-Dec-25	05-Dec-25
4: Analysis Completed Time		---	---	10:06	10:06	10:06
5: MAC		---	---	0	0	---
6: RW RW5-Murdoch Glen RW-Well 2	01-Dec-25 15:00	2.3	---	0	0	---
7: TW TW4-Murdoch Glen TW	01-Dec-25 14:58	2.3	1.71	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Units	Description	SGS Method Code
cfu/100mL	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
cfu/1mL	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
cfu/100mL	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Cristal Schuster
Project Specialist-London,
Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court
London - Ontario - N6E 2S8
Phone: 519-672-4500 FAX: 519-672-0361

28-November-2025

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:

Date Rec. : 25 November 2025
LR Report: CA21241-NOV25

Copy: #1

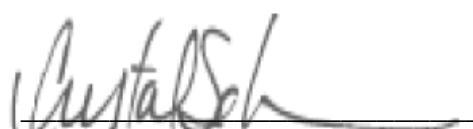
CERTIFICATE OF ANALYSIS Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date				26-Nov-25	26-Nov-25	26-Nov-25
2: Analysis Start Time				16:00	16:00	15:30
3: Analysis Completed Date				28-Nov-25	28-Nov-25	28-Nov-25
4: Analysis Completed Time				13:57	13:57	13:57
5: MAC		---	---	0	0	---
6: RW RW1-Blairs Grove RW - Well 3	25-Nov-25 10:26	6.3	---	0	0	---
7: TW TW1-Blairs Grove TW	25-Nov-25 10:22	6.3	1.28	0	0	< 10
8: DW DW-Chem Shed	25-Nov-25 10:41	6.3	1.30	0	0	< 10
9: DW DW-Amberley Beach SS (ACW)	25-Nov-25 08:55	6.3	1.17	0	0	< 10
10: RW RW2-Huronville South RW-Well 1	25-Nov-25 11:27	6.3	---	0	0	---
11: TW TW2-Huronville South TW	25-Nov-25 11:25	6.3	1.54	0	0	< 10
12: DW DW-Inverlyn Club House	25-Nov-25 11:33	6.3	1.37	0	0	< 10
13: RW RW3-Point Clark RW-Well 2	25-Nov-25 09:39	6.3	---	0	0	---
14: RW RW4-Point Clark RW-Well 3	25-Nov-25 09:42	6.3	---	0	0	---
15: TW TW3-Point Clark TW	25-Nov-25 09:33	6.3	1.48	0	0	< 10
16: DW DW-Point Clark Community Centre	25-Nov-25 09:55	6.3	1.27	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Units	Description	SGS Method Code
cfu/100mL	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
cfu/1mL	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
cfu/100mL	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Cristal Schuster
Project Specialist-London,
Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

28-November-2025

OCWA-Huron Kinloss (Lakeshore DWS)

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6242 Fallon Drive

Lucan, ON

N0M 2J0, Canada

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Fax:

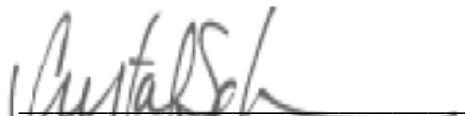
Date Rec. : 25 November 2025
LR Report: CA21236-NOV25**Copy:** #1**CERTIFICATE OF ANALYSIS**
Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date		---	---	26-Nov-25	26-Nov-25	26-Nov-25
2: Analysis Start Time		---	---	15:40	15:40	15:05
3: Analysis Completed Date		---	---	28-Nov-25	28-Nov-25	28-Nov-25
4: Analysis Completed Time		---	---	13:54	13:54	13:54
5: MAC		---	---	0	0	---
6: RW RW5-Murdoch Glen RW-Well 2	25-Nov-25 11:05	6.3	---	0	0	---
7: TW TW4-Murdoch Glen TW	25-Nov-25 11:02	6.3	1.44	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Units	Description	SGS Method Code
cfu/100mL	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
cfu/1mL	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
cfu/100mL	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Cristal Schuster
Project Specialist-London,
Environment, Health & Safety

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657 Consortium Court
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Phone: 519-672-4500 FAX: 519-672-0361

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:

21-November-2025

Date Rec. : 18 November 2025
LR Report: CA20868-NOV25

Copy: #1

CERTIFICATE OF ANALYSIS Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date		---	---	19-Nov-25	19-Nov-25	19-Nov-25
2: Analysis Start Time		---	---	10:15	10:15	09:55
3: Analysis Completed Date		---	---	21-Nov-25	21-Nov-25	21-Nov-25
4: Analysis Completed Time		---	---	10:51	10:51	10:51
5: MAC		---	---	0	0	---
6: RW RW2-Huronville South RW-Well 1	17-Nov-25 16:39	2.9	---	0	0	---
7: TW TW2-Huronville South TW	17-Nov-25 16:36	2.9	1.55	0	0	< 10
8: DW DW-Inverlyn Club House	17-Nov-25 16:46	2.9	1.57	0	0	< 10
9: RW RW5-Murdoch Glen RW-Well	17-Nov-25 16:20	2.9	---	0	0	---
10: TW TW4-Murdoch Glen TW	17-Nov-25 16:18	2.9	1.42	0	0	< 10
11: RW RW3-Point Clark RW-Well 2	17-Nov-25 15:08	2.9	---	0	0	---
12: RW RW4-Point Clark RW-Well 3	17-Nov-25 15:07	2.9	---	0	0	---
13: TW TW3-Point Clark TW	17-Nov-25 15:05	2.9	1.52	0	0	NDOHPC
14: DW DW-Point Clark Community Centre	17-Nov-25 15:20	2.9	1.32	0	0	< 10
15: RW RW1-Blairs Grove RW-Well 3	18-Nov-25 11:59	2.9	---	0	0	---
16: TW TW1-Blairs Grove TW	18-Nov-25 11:53	2.9	0.89	0	0	< 10
17: DW DW-Chem Shed	17-Nov-25 16:03	2.9	1.26	0	0	< 10
18: DW DW-Amberly Beach SS (ACW)	17-Nov-25 14:52	2.9	1.19	0	0	< 10

MAC - Maximum Acceptable Concentration

NDOHPC - No Data: Overgrown with HPC

Method Descriptions

Units	Description	SGS Method Code
cfu/100mL	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
cfu/1mL	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
cfu/100mL	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Cristal Schuster
Project Specialist-London,

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

LR Report : CA20868-NOV25

Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court
London - Ontario - N6E 2S8
Phone: 519-672-4500 FAX: 519-672-0361

17-November-2025

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:

Date Rec. : 12 November 2025
LR Report: CA20593-NOV25

Copy: #1

CERTIFICATE OF ANALYSIS

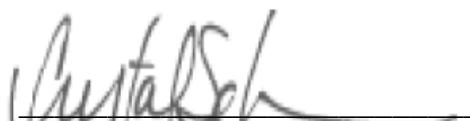
Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date		---	---	13-Nov-25	13-Nov-25	13-Nov-25
2: Analysis Start Time		---	---	11:00	11:00	10:40
3: Analysis Completed Date		---	---	17-Nov-25	17-Nov-25	17-Nov-25
4: Analysis Completed Time		---	---	10:25	10:25	10:25
5: MAC		---	---	0	0	---
6: RW RW1-Blairs Grove RW-Well 3	12-Nov-25 09:01	4.0	---	0	0	---
7: TW TW1-Blairs Grove TW	12-Nov-25 08:57	4.0	1.09	0	0	10
8: DW DW-Chem Shed	12-Nov-25 08:45	4.0	1.18	0	0	< 10
9: DW DW-Amberley Beach SS (ACW)	12-Nov-25 08:05	4.0	1.21	0	0	< 10
10: RW RW3-Point Clark RW-Well 2	12-Nov-25 08:24	4.0	---	0	0	---
11: RW RW4-Point Clark RW-Well 3	12-Nov-25 08:27	4.0	---	0	0	---
12: TW TW3-Point Clark TW	12-Nov-25 08:19	4.0	1.50	0	0	< 10
13: DW DW-Point Clark Community Centre	12-Nov-25 08:37	4.0	1.16	0	0	< 10
14: RW RW5-Murdoch Glen RW-Well 2	12-Nov-25 09:22	4.0	---	0	0	---
15: TW TW4-Murdoch Glen TW	12-Nov-25 09:19	4.0	1.30	0	0	< 10
16: RW RW2-Huronville South RW-Well 1	12-Nov-25 09:46	4.0	---	0	0	---
17: TW TW2-Huronville South TW	12-Nov-25 09:43	4.0	1.57	0	0	< 10
18: DW DW-Inverlyn Club House	12-Nov-25 09:33	4.0	1.21	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Units	Description	SGS Method Code
cfu/100mL	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
cfu/1mL	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
cfu/100mL	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Cristal Schuster

Project Specialist-London,

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

LR Report : CA20593-NOV25

Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

07-November-2025

OCWA-Huron Kinloss (Lakeshore DWS)

Attn : Paul Sherban

6242 Fallon Drive

Lucan, ON

N0M 2J0, Canada

Date Rec. : 04 November 2025
LR Report: CA20220-NOV25**Copy:** #1Phone: 226-374-9901 (Paul)/226-377-3563 (Cindy Sigurdson)
Fax:**CERTIFICATE OF ANALYSIS**
Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date		---	---	05-Nov-25	05-Nov-25	05-Nov-25
2: Analysis Start Time		---	---	09:45	09:45	09:10
3: Analysis Completed Date		---	---	07-Nov-25	07-Nov-25	07-Nov-25
4: Analysis Completed Time		---	---	11:18	11:18	11:18
5: MAC		---	---	0	0	---
6: RW RW3-Point Clark RW-Well 2	03-Nov-25 13:22	4.6	---	0	0	---
7: RW RW4-Point Clark RW-Well 3	03-Nov-25 13:25	4.6	---	0	0	---
8: TW TW3-Point Clark TW	03-Nov-25 13:19	4.6	1.65	0	0	< 10
9: DW DW-Point Clark Community Centre	03-Nov-25 13:38	4.6	1.22	0	0	< 10
10: RW RW1-Blairs Grove RW-Well 3	03-Nov-25 14:04	4.6	---	0	0	---
11: TW TW1-Blairs Grove TW	03-Nov-25 13:59	4.6	1.19	0	0	< 10
12: DW DW-Chem Shed	03-Nov-25 14:12	4.6	1.30	0	0	< 10
13: DW DW-Amberley Beach SS (ACW)	03-Nov-25 12:47	4.6	1.61	0	0	< 10
14: RW RW2-Huronville South RW-Well 1	03-Nov-25 15:42	4.6	---	0	0	---
15: TW TW2-Huronville South TW	03-Nov-25 15:30	4.6	1.53	0	0	< 10
16: DW DW-Inverlyn Club House	03-Nov-25 15:48	4.6	1.61	0	0	< 10
17: RW RW5-Murdoch Glen RW-Well 2	03-Nov-25 15:01	4.6	---	0	0	---
18: TW TW4-Murdoch Glen TW	03-Nov-25 14:58	4.6	1.30	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Units	Description	SGS Method Code
cfu/100mL	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
cfu/1mL	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
cfu/100mL	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001


Cristal Schuster
Project Specialist-London,

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

LR Report : CA20220-NOV25

Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

03-November-2025

OCWA-Huron Kinloss (Lakeshore DWS)

Attn : Paul Sherban

6242 Fallon Drive

Lucan, ON

N0M 2J0, Canada

Date Rec. : 28 October 2025
LR Report: CA21490-OCT25**Copy:** #1Phone: 226-374-9901 (Paul)/226-377-3563 (Cindy Sigurdson)
Fax:**CERTIFICATE OF ANALYSIS**
Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCI Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date				29-Oct-25	29-Oct-25	29-Oct-25
2: Analysis Start Time				12:30	12:30	11:40
3: Analysis Completed Date				31-Oct-25	31-Oct-25	31-Oct-25
4: Analysis Completed Time				13:16	13:16	13:16
5: MAC		---	---	0	0	---
6: RW RW3-Point Clark RW-Well 2	28-Oct-25 12:06	5.1	---	0	0	---
7: RW RW4-Point Clark RW-Well 3	28-Oct-25 12:09	5.1	---	0	0	---
8: TW TW3-Point Clark TW	28-Oct-25 12:04	5.1	1.69	0	0	< 10
9: DW DW-Point Clark Community Centre	28-Oct-25 11:47	5.1	1.23	0	0	< 10
10: RW RW1-Blairs Grove RW-Well 3	28-Oct-25 11:20	5.1	---	0	0	---
11: TW TW1-Blairs Grove TW	28-Oct-25 11:14	5.1	1.55	0	0	< 10
12: DW DW-Chem Shed	28-Oct-25 11:27	5.1	1.34	0	0	10
13: DW DW-Amberley Beach SS (ACW)	28-Oct-25 12:17	5.1	1.12	0	0	< 10
14: RW RW2-Huronville South RW-Well 1	28-Oct-25 12:42	5.1	---	0	0	---
15: TW TW2-Huronville South TW	28-Oct-25 12:40	5.1	1.61	0	0	< 10
16: DW DW-Inverlyn Club House	28-Oct-25 10:11	5.1	1.54	0	0	< 10
17: RW RW5-Murdoch Glen RW-Well 2	28-Oct-25 10:46	5.1	---	0	0	---
18: TW TW4-Murdoch Glen TW	28-Oct-25 10:44	5.1	1.47	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Units	Description	SGS Method Code
cfu/100mL	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
cfu/1mL	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
cfu/100mL	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001

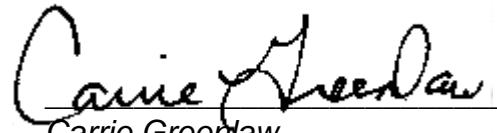
SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

LR Report : CA21490-OCT25



Carrie Greenlaw
Project Specialist,
Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

24-October-2025

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:

Date Rec. : 21 October 2025
LR Report: CA21104-OCT25**Copy:** #1**CERTIFICATE OF ANALYSIS**
Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date				22-Oct-25	22-Oct-25	22-Oct-25
2: Analysis Start Time				10:25	10:25	09:30
3: Analysis Completed Date				24-Oct-25	24-Oct-25	24-Oct-25
4: Analysis Completed Time				11:24	11:24	11:24
5: MAC	---	---	0	0	0	---
6: RW RW3-Point Clark RW-Well 2	20-Oct-25 13:22	9.4	---	0	0	---
7: RW RW4-Point Clark RW-Well 3	20-Oct-25 13:25	9.4	---	0	0	---
8: TW TW3-Point Clark TW	20-Oct-25 13:20	9.4	1.76	0	0	< 10
9: DW DW-Point Clark Community Centre	20-Oct-25 13:40	9.4	1.18	0	0	< 10
10: RW RW1-Blairs Grove RW-Well 3	20-Oct-25 14:09	9.4	---	0	0	---
11: TW TW1-Blairs Grove TW	20-Oct-25 14:03	9.4	1.98	0	0	< 10
12: DW DW-Chem Shed	20-Oct-25 13:52	9.4	1.21	0	0	< 10
13: DW DW-Amberley Beach SS (ACW)	20-Oct-25 12:54	9.4	1.09	0	0	< 10
14: RW RW5-Murdoch Glen RW-Well 2	20-Oct-25 14:33	9.4	---	0	0	---
15: TW TW4-Murdoch Glen TW	20-Oct-25 14:30	9.4	1.30	0	0	10
16: RW RW2-Huronville South RW-Well 1	20-Oct-25 14:59	9.4	---	0	0	---
17: TW TW2-Huronville South TW	20-Oct-25 14:55	9.4	1.61	0	0	< 10
18: DW DW-Inverlyn Club House	20-Oct-25 15:06	9.4	1.64	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Units	Description	SGS Method Code
cfu/100mL	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
cfu/1mL	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
cfu/100mL	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001


*Cristal Schuster
Project Specialist-London,*

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

LR Report : CA21104-OCT25

Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

17-October-2025

OCWA-Huron Kinloss (Lakeshore DWS)

Attn : Paul Sherban

6242 Fallon Drive

Lucan, ON

N0M 2J0, Canada

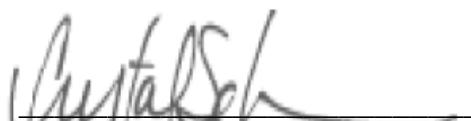
Date Rec. : 14 October 2025
LR Report: CA20677-OCT25**Copy:** #1Phone: 226-374-9901 (Paul)/226-377-3563 (Cindy Sigurdson)
Fax:**CERTIFICATE OF ANALYSIS**
Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date				15-Oct-25	15-Oct-25	15-Oct-25
2: Analysis Start Time				13:45	13:45	12:50
3: Analysis Completed Date				17-Oct-25	17-Oct-25	17-Oct-25
4: Analysis Completed Time				11:43	11:43	11:43
5: MAC	---	---	0	0	0	---
6: RW RW3-Point Clark RW-Well 2	14-Oct-25 10:47	8.9	---	0	0	---
7: RW RW4-Point Clark RW-Well 3	14-Oct-25 10:41	8.9	---	0	0	---
8: TW TW3-Point Clark TW	14-Oct-25 10:44	8.9	1.53	0	0	< 10
9: DW DW-Point Clark Community Centre	14-Oct-25 10:59	8.9	1.17	0	0	< 10
10: RW RW1-Blairs Grove RW - Well 3	14-Oct-25 11:20	8.9	---	0	0	---
11: TW TW1-Blairs Grove TW	14-Oct-25 11:16	8.9	1.63	0	0	< 10
12: DW DW-Chem Shed	14-Oct-25 11:27	8.9	1.34	0	0	< 10
13: DW DW-Amberley Beach SS (ACW)	14-Oct-25 10:29	8.9	1.03	0	0	< 10
14: RW RW5-Murdoch Glen RW-Well 2	14-Oct-25 11:56	8.9	---	0	0	---
15: TW TW4-Murdoch Glen TW	14-Oct-25 11:58	8.9	1.40	0	0	< 10
16: RW RW2-Huronville South RW-Well 1	14-Oct-25 12:28	8.9	---	0	0	---
17: TW TW2-Huronville South TW	14-Oct-25 12:13	8.9	1.70	0	0	< 10
18: DW DW-Inverlyn Club House	14-Oct-25 12:36	8.9	1.61	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Units	Description	SGS Method Code
cfu/100mL	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
cfu/1mL	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
cfu/100mL	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001


Cristal Schuster
Project Specialist-London,

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

LR Report : CA20677-OCT25

Environment, Health & Safety

Results relate only to the sample tested. Data reported represents the sample submitted to SGS. Reproduction of this analytical report in full or in part is prohibited without prior written approval. Please refer to SGS General Conditions of Services located at <https://www.sgs.ca/en/terms-and-conditions> (Printed copies are available upon request.)

Test method information available upon request. "Temperature Upon Receipt" is representative of the whole shipment and may not reflect the temperature of individual samples.

SGS Canada Inc. Environment-Health & Safety statement of conformity decision rule does not consider uncertainty when analytical results are compared to a specified standard or regulation.

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

14-October-2025

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:

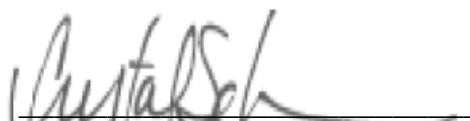
Date Rec. : 07 October 2025
LR Report: CA20388-OCT25**Copy:** #1**CERTIFICATE OF ANALYSIS**
Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date				08-Oct-25	08-Oct-25	08-Oct-25
2: Analysis Start Time				10:55	10:55	10:20
3: Analysis Completed Date				10-Oct-25	10-Oct-25	10-Oct-25
4: Analysis Completed Time				10:37	10:37	10:37
5: MAC		---	---	0	0	---
6: RW RW5-Murdoch Glen RW-Well 2	06-Oct-25 14:49	8.4	---	0	0	---
7: TW TW4-Murdoch Glen TW	06-Oct-25 14:47	8.4	1.47	0	0	< 10
8: RW RW3-Point Clark RW-Well 2	07-Oct-25 12:18	8.4	---	0	0	---
9: RW RW4-Point Clark RW-Well 3	07-Oct-25 12:14	8.4	---	0	0	---
10: TW TW3-Point Clark TW	07-Oct-25 12:10	8.4	1.45	0	0	< 10
11: DW DW-Point Clark Community Centre	07-Oct-25 12:32	8.4	1.31	0	0	< 10
12: RW RW1-Blairs Grove RW-Well 3	06-Oct-25 14:14	8.4	---	0	0	---
13: TW TW1-Blairs Grove TW	06-Oct-25 14:08	8.4	1.80	0	0	< 10
14: DW DW-Chem Shed	06-Oct-25 14:24	8.4	1.41	0	0	< 10
15: DW DW-Amberley Beach SS (ACW)	06-Oct-25 12:25	8.4	1.21	0	0	< 10
16: RW RW2-Huronville South RW-Well 1	06-Oct-25 15:12	8.4	---	0	0	---
17: TW TW2-Huronville South TW	06-Oct-25 15:05	8.4	1.63	0	0	< 10
18: DW DW-Inverlyn Club House	06-Oct-25 15:29	8.4	1.49	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Units	Description	SGS Method Code
cfu/100mL	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
cfu/1mL	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
cfu/100mL	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001


Cristal Schuster
Project Specialist-London,

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

LR Report : CA20388-OCT25

Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court
London - Ontario - N6E 2S8
Phone: 519-672-4500 FAX: 519-672-0361

06-October-2025

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:

Date Rec. : 01 October 2025
LR Report: CA20050-OCT25

Copy: #1

CERTIFICATE OF ANALYSIS

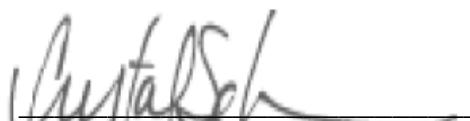
Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date		---	---	02-Oct-25	02-Oct-25	02-Oct-25
2: Analysis Start Time		---	---	10:55	10:55	10:15
3: Analysis Completed Date		---	---	06-Oct-25	06-Oct-25	06-Oct-25
4: Analysis Completed Time		---	---	09:48	09:48	09:48
5: MAC		---	---	0	0	---
6: RW RW5-Murdoch Glen RW-Well 2	01-Oct-25 09:58	13.6	---	0	0	---
7: TW TW4-Murdoch Glen TW	01-Oct-25 09:55	13.6	1.57	0	0	< 10
8: RW RW2-Huronville South RW-Well 1	01-Oct-25 10:13	13.6	---	0	0	---
9: TW TW2-Huronville South TW	01-Oct-25 10:15	13.6	1.72	0	0	< 10
10: DW DW-Inverlyn Club House	01-Oct-25 08:57	13.6	1.40	0	0	< 10
11: RW RW1-Blairs Grove RW- Well 3	01-Oct-25 09:08	13.6	---	0	0	---
12: TW TW1-Blairs Grove TW	01-Oct-25 09:06	13.6	1.53	0	0	< 10
13: DW DW-Chem Shed	01-Oct-25 08:36	13.6	1.20	0	0	< 10
14: DW DW-Amberley Beach SS (ACW)	01-Oct-25 08:12	13.6	1.12	0	0	< 10
15: RW RW3-Point Clark RW-Well 2	01-Oct-25 08:44	13.6	---	0	0	---
16: RW RW4-Point Clark RW-Well 3	01-Oct-25 08:42	13.6	---	0	0	---
17: TW TW3-Point Clark TW	01-Oct-25 08:40	13.6	1.41	0	0	< 10
18: DW DW-Point Clark Community Centre	01-Oct-25 08:27	13.6	1.29	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Units	Description	SGS Method Code
cfu/100mL	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
cfu/1mL	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
cfu/100mL	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Cristal Schuster
Project Specialist-London,

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

LR Report : CA20050-OCT25

Environment, Health & Safety

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Test method information available upon request. "Temperature Upon Receipt" is representative of the whole shipment and may not reflect the temperature of individual samples.

SGS Canada Inc. Environment-Health & Safety statement of conformity decision rule does not consider uncertainty when analytical results are compared to a specified standard or regulation.

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

26-September-2025

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:

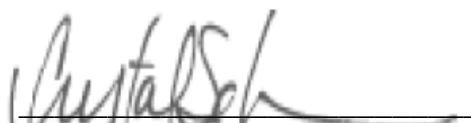
Date Rec. : 23 September 2025
LR Report: CA21389-SEP25**Copy:** #1**CERTIFICATE OF ANALYSIS**
Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date				24-Sep-25	24-Sep-25	24-Sep-25
2: Analysis Start Time				09:45	09:45	09:20
3: Analysis Completed Date				26-Sep-25	26-Sep-25	26-Sep-25
4: Analysis Completed Time				11:04	11:04	11:04
5: MAC		---	---	0	0	---
6: RW RW1-Blairs Grove RW- Well 3	22-Sep-25 14:09	13.5	---	0	0	---
7: TW TW1-Blairs Grove TW	22-Sep-25 14:13	13.5	1.56	0	0	< 10
8: DW DW-Chem Shed	22-Sep-25 14:25	13.5	1.53	0	0	< 10
9: DW DW-Amberly Beach SS (ACW)	22-Sep-25 12:50	13.5	1.12	0	0	< 10
10: RW RW5-Murdoch Glen RW-Well 2	22-Sep-25 15:07	13.5	---	0	0	---
11: TW TW4-Murdoch Glen TW	22-Sep-25 15:04	13.5	1.51	0	0	< 10
12: RW RW3-Point Clark RW-Well 2	22-Sep-25 13:19	13.5	---	0	0	---
13: RW RW4-Point Clark RW-Well 3	22-Sep-25 13:16	13.5	---	0	0	---
14: TW TW3-Point Clark TW	22-Sep-25 13:14	13.5	1.41	0	0	< 10
15: DW DW-Point Clark Community Centre	22-Sep-25 13:45	13.5	1.27	0	0	< 10
16: RW RW2-Huronville South RW-Well 1	22-Sep-25 15:45	13.5	---	0	0	---
17: TW TW2-Huronville South TW	22-Sep-25 15:23	13.5	1.65	0	0	< 10
18: DW DW-Inverlyn Club House	22-Sep-25 15:35	13.5	1.61	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Units	Description	SGS Method Code
cfu/100mL	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
cfu/1mL	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
cfu/100mL	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001


Cristal Schuster
Project Specialist-London,

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

LR Report : CA21389-SEP25

Environment, Health & Safety

SGS Canada Inc.
 657 Consortium Court
 London - Ontario - N6E 2S8
 Phone: 519-672-4500 FAX: 519-672-0361

22-September-2025

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:

Date Rec. : 16 September 2025
LR Report: CA21013-SEP25

Copy: #1

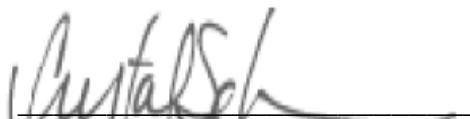
CERTIFICATE OF ANALYSIS Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date				17-Sep-25	17-Sep-25	17-Sep-25
2: Analysis Start Time				17:15	17:15	16:35
3: Analysis Completed Date				19-Sep-25	19-Sep-25	19-Sep-25
4: Analysis Completed Time				16:00	16:00	16:00
5: MAC		---	---	0	0	---
6: RW RW2-Huronville South RW-Well 1	16-Sep-25 12:20	5.4	---	0	0	---
7: TW TW2-Huronville South TW	16-Sep-25 12:05	5.4	1.63	0	0	< 10
8: DW DW-Inverlyn Club House	16-Sep-25 12:31	5.4	1.59	0	0	< 10
9: RW RW1-Blairs Grove RW-Well 3	16-Sep-25 10:39	5.4	---	0	0	---
10: TW TW1-Blairs Grove TW	16-Sep-25 10:34	5.4	1.51	0	0	20
11: DW DW-Chem Shed	16-Sep-25 11:11	5.4	1.34	0	0	< 10
12: DW DW-Amberly Beach SS (ACW)	16-Sep-25 09:00	5.4	1.32	0	0	< 10
13: RW RW5-Murdoch Glen RW-Well 2	16-Sep-25 11:39	5.4	---	0	0	---
14: TW TW4-Murdoch Glen TW	16-Sep-25 11:36	5.4	1.58	0	0	< 10
15: RW RW3-Point Clark RW-Well 2	16-Sep-25 09:41	5.4	---	0	0	---
16: RW RW4-Point Clark RW-Well 3	16-Sep-25 09:16	5.4	---	0	0	---
17: TW TW3-Point Clark TW	16-Sep-25 09:27	5.4	1.40	0	0	< 10
18: DW DW-Point Clark Community Centre	16-Sep-25 10:04	5.4	1.22	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Units	Description	SGS Method Code
cfu/100mL	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
cfu/1mL	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
cfu/100mL	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Cristal Schuster
Project Specialist-London,

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

LR Report : CA21013-SEP25

Environment, Health & Safety

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Test method information available upon request. "Temperature Upon Receipt" is representative of the whole shipment and may not reflect the temperature of individual samples.

SGS Canada Inc. Environment-Health & Safety statement of conformity decision rule does not consider uncertainty when analytical results are compared to a specified standard or regulation.

SGS Canada Inc.

657 Consortium Court
London - Ontario - N6E 2S8
Phone: 519-672-4500 FAX: 519-672-0361

15-September-2025

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:

Date Rec. : 09 September 2025
LR Report: CA20607-SEP25

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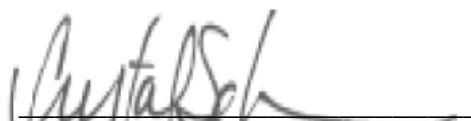
CERTIFICATE OF ANALYSIS Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date				10-Sep-25	10-Sep-25	10-Sep-25
2: Analysis Start Time				16:30	16:30	16:05
3: Analysis Completed Date				12-Sep-25	12-Sep-25	12-Sep-25
4: Analysis Completed Time				15:50	15:50	15:50
5: MAC	---	---	0	0	0	---
6: RW RW3-Point Clark RW-Well 2	09-Sep-25 10:35	8.6	---	0	0	---
7: RW RW4-Point Clark RW-Well 3	09-Sep-25 10:28	8.6	---	0	0	---
8: TW TW3-Point Clark TW	09-Sep-25 10:32	8.6	1.16	0	0	< 10
9: DW DW-Point Clark Community Centre	09-Sep-25 11:09	8.6	1.18	0	0	10
10: RW RW1-Blairs Grove RW-Well 3	09-Sep-25 11:31	8.6	---	0	0	---
11: TW TW1-Blairs Grove TW	09-Sep-25 11:28	8.6	1.53	0	0	< 10
12: DW DW-Chem Shed	09-Sep-25 11:41	8.6	1.40	0	0	< 10
13: DW DW-Amberly Beach SS (ACW)	09-Sep-25 10:12	8.6	1.21	0	0	< 10
14: RW RW2-Huronville South RW-Well 1	09-Sep-25 12:30	8.6	---	0	0	---
15: TW TW2-Huronville South TW	09-Sep-25 12:25	8.6	1.71	0	0	>2000
16: DW DW-Inverlyn Club House	09-Sep-25 12:42	8.6	1.61	0	0	< 10
17: RW RW5-Murdoch Glen RW-Well 2	09-Sep-25 13:01	8.6	---	0	0	---
18: TW TW4-Murdoch Glen TW	09-Sep-25 12:59	8.6	1.38	0	0	80

MAC - Maximum Acceptable Concentration

Method Descriptions

Units	Description	SGS Method Code
cfu/100mL	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
cfu/1mL	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
cfu/100mL	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



*Cristal Schuster
Project Specialist-London,*

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

LR Report : CA20607-SEP25

Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

05-September-2025

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:

Date Rec. : 02 September 2025
LR Report: CA20089-SEP25**Copy:** #1**CERTIFICATE OF ANALYSIS**
Final Report

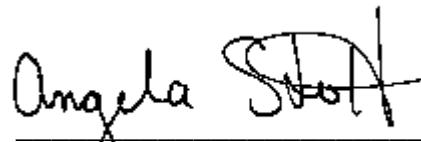
Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date				03-Sep-25	03-Sep-25	03-Sep-25
2: Analysis Start Time				14:10	14:10	13:55
3: Analysis Completed Date				05-Sep-25	05-Sep-25	05-Sep-25
4: Analysis Completed Time				13:26	13:26	13:26
5: MAC	---	---	0	0	0	---
6: RW RW3-Point Clark RW-Well 2	02-Sep-25 09:56	16.0	---	0	0	---
7: RW RW4-Point Clark RW-Well 3	02-Sep-25 09:55	16.0	---	0	0	---
8: TW TW3-Point Clark TW	02-Sep-25 09:50	16.0	1.34	0	0	< 10
9: DW DW-Point Clark Community Centre	02-Sep-25 10:35	16.0	1.28	0	0	< 10
10: RW RW1-Blairs Grove RW - Well 3	02-Sep-25 11:05	16.0	---	0	0	---
11: TW TW1-Blairs Grove TW	02-Sep-25 10:59	16.0	1.36	0	0	30
12: DW DW-Chem Shed	02-Sep-25 11:22	16.0	1.29	0	0	< 10
13: DW DW-Amberley Beach SS (ACW)	02-Sep-25 09:06	16.0	1.30	0	0	< 10
14: RW RW5-Murdoch Glen RW-Well 2	02-Sep-25 11:47	16.0	---	0	0	---
15: TW TW4-Murdoch Glen TW	02-Sep-25 11:52	16.0	1.48	0	0	NDOGHPC
16: RW RW2-Huronville South RW-Well 1	02-Sep-25 12:37	16.0	---	0	0	---
17: TW TW2-Huronville South TW	02-Sep-25 12:21	16.0	1.75	0	0	40
18: DW DW-Inverlyn Club House	02-Sep-25 12:46	16.0	1.70	0	0	< 10

MAC - Maximum Acceptable Concentration

NDOGHPC - No Data: Overgrown with HPC

Method Descriptions

Parameter	Description	SGS Method Code
E.coli	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
HPC	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
Total Coliform	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Angela Stott, B.Sc.
Branch Manager-London
Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

LR Report : CA20089-SEP25

SGS Canada Inc.

657 Consortium Court
London - Ontario - N6E 2S8
Phone: 519-672-4500 FAX: 519-672-0361

29-August-2025

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:

Date Rec. : 26 August 2025
LR Report: CA21518-AUG25

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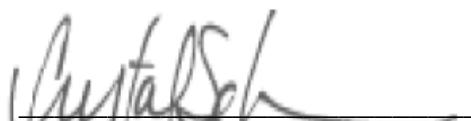
CERTIFICATE OF ANALYSIS Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date		---	---	27-Aug-25	27-Aug-25	27-Aug-25
2: Analysis Start Time		---	---	13:10	13:10	12:40
3: Analysis Completed Date		---	---	29-Aug-25	29-Aug-25	29-Aug-25
4: Analysis Completed Time		---	---	14:05	14:05	14:05
5: MAC		---	---	0	0	---
6: RW RW3-Point Clark RW-Well 2	26-Aug-25 09:03	10.4	---	0	0	---
7: RW RW4-Point Clark RW-Well 3	26-Aug-25 09:05	10.4	---	0	0	---
8: TW TW3-Point Clark TW	26-Aug-25 09:07	10.4	1.86	0	0	< 10
9: DW DW-Point Clark Community Centre	26-Aug-25 09:35	10.4	1.36	0	0	< 10
10: RW RW1-Blairs Grove RW - Well 3	26-Aug-25 10:05	10.4	---	0	0	---
11: TW TW1-Blairs Grove TW	26-Aug-25 09:57	10.4	1.24	0	0	< 10
12: DW DW-Chem Shed	26-Aug-25 10:29	10.4	1.47	0	0	< 10
13: DW DW-Amberley Beach SS (ACW)	26-Aug-25 08:33	10.4	1.47	0	0	< 10
14: RW RW2-Huronville South RW-Well 1	26-Aug-25 11:13	10.4	---	0	0	---
15: TW TW2-Huronville South TW	26-Aug-25 11:10	10.4	1.68	0	0	< 10
16: DW DW-Inverlyn Club House	26-Aug-25 11:28	10.4	1.68	0	0	< 10
17: RW RW5-Murdoch Glen RW-Well 2	26-Aug-25 10:53	10.4	---	0	0	---
18: TW TW4-Murdoch Glen TW	26-Aug-25 10:51	10.4	1.58	0	0	10

MAC - Maximum Acceptable Concentration

Method Descriptions

Units	Description	SGS Method Code
cfu/100mL	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
cfu/1mL	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
cfu/100mL	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



*Cristal Schuster
Project Specialist-London,*

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

LR Report : CA21518-AUG25

Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court
London - Ontario - N6E 2S8
Phone: 519-672-4500 FAX: 519-672-0361

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:

22-August-2025

Date Rec. : 19 August 2025
LR Report: CA21121-AUG25

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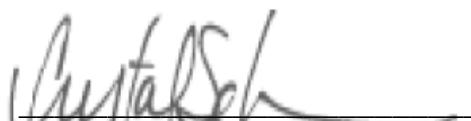
CERTIFICATE OF ANALYSIS Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date		---	---	20-Aug-25	20-Aug-25	20-Aug-25
2: Analysis Start Time		---	---	15:30	15:30	14:45
3: Analysis Completed Date		---	---	22-Aug-25	22-Aug-25	22-Aug-25
4: Analysis Completed Time		---	---	13:20	13:20	13:20
5: MAC		---	---	0	0	---
6: RW RW3-Point Clark RW-Well 2	19-Aug-25 08:36	6.0	---	0	0	---
7: RW RW4-Point Clark RW-Well 3	19-Aug-25 08:43	6.0	---	0	0	---
8: TW TW3-Point Clark TW	19-Aug-25 08:40	6.0	1.88	0	0	< 10
9: DW DW-Point Clark Community Centre	19-Aug-25 09:05	6.0	1.51	0	0	< 10
10: RW RW1-Blairs Grove RW- Well 3	19-Aug-25 09:42	6.0	---	0	0	---
11: TW TW1-Blairs Grove TW	19-Aug-25 09:37	6.0	1.31	0	0	< 10
12: DW DW-Chem Shed	19-Aug-25 10:00	6.0	1.62	0	0	< 10
13: DW DW-Amberley Beach SS (ACW)	19-Aug-25 08:18	6.0	1.60	0	0	< 10
14: RW RW5-Murdoch Glen RW-Well 2	19-Aug-25 10:26	6.0	---	0	0	---
15: TW TW4-Murdoch Glen TW	19-Aug-25 10:22	6.0	1.56	0	0	< 10
16: RW RW2-Huronville South RW-Well 1	19-Aug-25 10:50	6.0	---	0	0	---
17: TW TW2-Huronville South TW	19-Aug-25 10:47	6.0	1.56	0	0	< 10
18: DW DW-Inverlyn Club House	19-Aug-25 11:12	6.0	1.59	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Units	Description	SGS Method Code
cfu/100mL	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
cfu/1mL	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
cfu/100mL	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Cristal Schuster
Project Specialist-London,

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

LR Report : CA21121-AUG25

Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

15-August-2025

OCWA-Huron Kinloss (Lakeshore DWS)

Attn : Paul Sherban

6242 Fallon Drive, Lucan
Canada, N0M 2J0

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

Date Rec. : 12 August 2025
LR Report: CA20689-AUG25

Copy: #1

CERTIFICATE OF ANALYSIS

Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date		---	---	13-Aug-25	13-Aug-25	13-Aug-25
2: Analysis Start Time		---	---	10:15	10:15	10:00
3: Analysis Completed Date		---	---	15-Aug-25	15-Aug-25	15-Aug-25
4: Analysis Completed Time		---	---	12:03	12:03	12:03
5: MAC		---	---	0	0	---
6: RW RW1-Blairs Grove RW-Well 3	11-Aug-25 14:24	5.6	---	0	0	---
7: TW TW1-Blairs Grove TW	11-Aug-25 14:28	5.6	1.71	0	0	10
8: DW DW-Chem Shed	11-Aug-25 14:49	5.6	1.64	0	0	< 10
9: DW DW-Amberly Beach SS (ACW)	11-Aug-25 13:21	5.6	1.87	0	0	< 10
10: RW RW3-Point Clark RW-Well 2	11-Aug-25 13:33	5.6	---	0	0	---
11: RW RW4-Point Clark RW-Well 3	11-Aug-25 13:54	5.6	---	0	0	---
12: TW TW3-Point Clark TW	11-Aug-25 13:44	5.6	2.36	0	0	< 10
13: DW DW-Point Clark Community Centre	11-Aug-25 14:11	5.6	1.91	0	0	< 10
14: RW RW5-Murdoch Glen RW-Well 2	11-Aug-25 15:00	5.6	---	0	0	---
15: TW TW4-Murdoch Glen TW	11-Aug-25 15:04	5.6	1.65	0	0	< 10
16: RW RW2-Huronville South RW-Well 1	11-Aug-25 15:32	5.6	---	0	0	---
17: TW TW2-Huronville South TW	11-Aug-25 15:26	5.6	1.69	0	0	10
18: DW DW-Inverlyn Club House	11-Aug-25 15:45	5.6	1.61	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Parameter	Description	SGS Method Code
E.coli	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
HPC	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
Total Coliform	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001


Angela Stott, B.Sc.
Branch Manager-London

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

LR Report : CA20689-AUG25

Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court
London - Ontario - N6E 2S8
Phone: 519-672-4500 FAX: 519-672-0361

11-August-2025

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:

Date Rec. : 05 August 2025
LR Report: CA20223-AUG25

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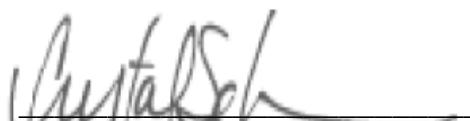
CERTIFICATE OF ANALYSIS Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date		---	---	06-Aug-25	06-Aug-25	06-Aug-25
2: Analysis Start Time		---	---	15:20	15:20	15:00
3: Analysis Completed Date		---	---	08-Aug-25	08-Aug-25	08-Aug-25
4: Analysis Completed Time		---	---	14:14	14:14	14:14
5: MAC		---	---	0	0	---
6: RW RW1-Blairs Grove RW- Well 3	05-Aug-25 08:57	12.3	---	0	0	---
7: TW TW1-Blairs Grove TW	05-Aug-25 09:00	12.3	1.55	0	0	< 10
8: DW DW-Chem Shed	05-Aug-25 09:09	12.3	1.70	0	0	30
9: DW DW-Amberley Beach SS (ACW)	05-Aug-25 08:14	12.3	1.80	0	0	10
10: RW RW2-Huronville South RW-Well 1	05-Aug-25 09:47	12.3	---	0	0	---
11: TW TW2-Huronville South TW	05-Aug-25 09:52	12.3	1.79	0	0	< 10
12: DW DW-Inverlyn Club House	05-Aug-25 09:42	12.3	1.57	0	0	< 10
13: RW RW3-Point Clark RW-Well 2	05-Aug-25 08:23	12.3	---	0	0	---
14: RW RW4-Point Clark RW-Well 3	05-Aug-25 08:42	12.3	---	0	0	---
15: TW TW3-Point Clark TW	05-Aug-25 08:30	12.3	2.39	0	0	< 10
16: DW DW-Point Clark Community Centre	05-Aug-25 08:48	12.3	1.40	0	0	< 10
17: RW RW5-Murdoch Glen RW-Well 2	05-Aug-25 09:31	12.3	---	0	0	---
18: TW TW4-Murdoch Glen TW	05-Aug-25 09:29	12.3	1.60	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Units	Description	SGS Method Code
cfu/100mL	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
cfu/1mL	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
cfu/100mL	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Cristal Schuster
Project Specialist-London,

Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court
London - Ontario - N6E 2S8
Phone: 519-672-4500 FAX: 519-672-0361

01-August-2025

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:

Date Rec. : 29 July 2025
LR Report: CA21665-JUL25

Copy: #1

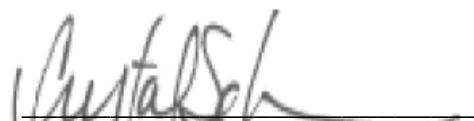
CERTIFICATE OF ANALYSIS Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date		---	---	30-Jul-25	30-Jul-25	30-Jul-25
2: Analysis Start Time		---	---	10:35	10:35	10:00
3: Analysis Completed Date		---	---	01-Aug-25	01-Aug-25	01-Aug-25
4: Analysis Completed Time		---	---	11:06	11:06	11:06
5: MAC		---	---	0	0	---
6: RW RW5-Murdoch Glen RW-Well 2	28-Jul-25 14:00	16.9	---	0	0	---
7: TW TW4-Murdoch Glen TW	28-Jul-25 13:55	16.9	1.55	0	0	< 10
8: RW RW3-Point Clark RW-Well 2	28-Jul-25 14:58	16.9	---	0	0	---
9: RW RW4-Point Clark RW-Well 3	28-Jul-25 15:14	16.9	---	0	0	---
10: TW TW3-Point Clark TW	28-Jul-25 15:03	16.9	1.51	0	0	< 10
11: DW DW-Point Clark Community Centre	28-Jul-25 14:49	16.9	1.76	0	0	< 10
12: RW RW1-Blairs Grove RW-Well 3	28-Jul-25 14:28	16.9	---	0	0	---
13: TW TW1-Blairs Grove TW	28-Jul-25 14:25	16.9	1.35	0	0	< 10
14: DW DW-Chem Shed	28-Jul-25 14:40	16.9	1.58	0	0	< 10
15: DW DW-Amberly Beach SS (ACW)	28-Jul-25 15:26	16.9	1.63	0	0	< 10
16: RW RW2-Huronville South RW-Well 1	28-Jul-25 13:38	16.9	---	0	0	---
17: TW TW2-Huronville South TW	28-Jul-25 13:44	16.9	1.55	0	0	< 10
18: DW DW-Inverlyn Club House	28-Jul-25 13:26	16.9	1.29	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Units	Description	SGS Method Code
cfu/100mL	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
cfu/1mL	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
cfu/100mL	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Cristal Schuster

Project Specialist-London,

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

LR Report : CA21665-JUL25

Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court
London - Ontario - N6E 2S8
Phone: 519-672-4500 FAX: 519-672-0361

25-July-2025

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:

Date Rec. : 22 July 2025
LR Report: CA21291-JUL25

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CERTIFICATE OF ANALYSIS

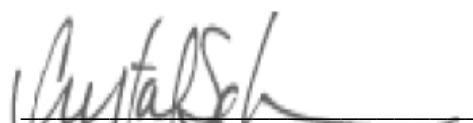
Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date		---	---	23-Jul-25	23-Jul-25	23-Jul-25
2: Analysis Start Time		---	---	13:15	13:15	12:10
3: Analysis Completed Date		---	---	25-Jul-25	25-Jul-25	25-Jul-25
4: Analysis Completed Time		---	---	12:14	12:14	12:14
5: MAC		---	---	0	0	---
6: RW RW1-Blairs Grove RW- Well 3	22-Jul-25 09:13	7.7	---	0	0	---
7: TW TW1-Blairs Grove TW	22-Jul-25 09:08	7.7	1.59	0	0	< 10
8: DW DW-Chem Shed	22-Jul-25 09:20	7.7	1.58	0	0	< 10
9: DW DW-Amberly Beach SS (ACW)	22-Jul-25 08:16	7.7	1.77	0	0	< 10
10: RW RW2-Huronville South RW-Well 1	22-Jul-25 09:55	7.7	---	0	0	---
11: TW TW2-Huronville South TW	22-Jul-25 09:59	7.7	1.68	0	0	< 10
12: DW DW-Inverlyn Club House	22-Jul-25 10:07	7.7	1.42	0	0	< 10
13: RW RW3-Point Clark RW-Well 2	22-Jul-25 08:34	7.7	---	0	0	---
14: RW RW4-Point Clark RW-Well 3	22-Jul-25 08:38	7.7	---	0	0	---
15: TW TW3-Point Clark TW	22-Jul-25 08:33	7.7	2.29	0	0	< 10
16: DW DW-Point Clark Community Centre	22-Jul-25 08:48	7.7	1.51	0	0	10
17: RW RW5-Murdoch Glen RW-Well 2	22-Jul-25 09:41	7.7	---	0	0	---
18: TW TW4-Murdoch Glen TW	22-Jul-25 09:38	7.7	1.54	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Units	Description	SGS Method Code
cfu/100mL	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
cfu/1mL	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
cfu/100mL	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Cristal Schuster

Project Specialist-London,

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

LR Report : CA21291-JUL25

Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court
London - Ontario - N6E 2S8
Phone: 519-672-4500 FAX: 519-672-0361

18-July-2025

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:

Date Rec. : 15 July 2025
LR Report: CA20923-JUL25

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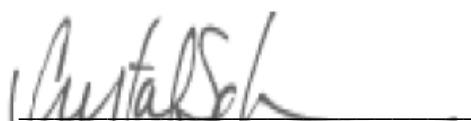
CERTIFICATE OF ANALYSIS Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date		---	---	16-Jul-25	16-Jul-25	16-Jul-25
2: Analysis Start Time		---	---	13:35	13:35	13:15
3: Analysis Completed Date		---	---	18-Jul-25	18-Jul-25	18-Jul-25
4: Analysis Completed Time		---	---	12:19	12:19	12:19
5: MAC		---	---	0	0	---
6: RW RW1-Blairs Grove RW- Well 3	15-Jul-25 10:41	11.8	---	0	0	---
7: TW TW1-Blairs Grove TW	15-Jul-25 10:38	11.8	1.56	0	0	< 10
8: DW DW-Chem Shed	15-Jul-25 11:00	11.8	1.35	0	0	< 10
9: DW DW-Amberly Beach SS (ACW)	15-Jul-25 08:41	11.8	1.65	0	0	< 10
10: RW RW3-Point Clark RW-Well 2	15-Jul-25 09:00	11.8	---	0	0	---
11: RW RW4-Point Clark RW-Well 3	15-Jul-25 09:13	11.8	---	0	0	---
12: TW TW3-Point Clark TW	15-Jul-25 08:59	11.8	1.45	0	0	< 10
13: DW DW-Point Clark Community Centre	15-Jul-25 10:03	11.8	1.41	0	0	< 10
14: RW RW5-Murdoch Glen RW-Well 2	15-Jul-25 11:22	11.8	---	0	0	---
15: TW TW4-Murdoch Glen TW	15-Jul-25 11:19	11.8	1.57	0	0	< 10
16: RW RW2-Huronville South RW-Well 1	15-Jul-25 11:38	11.8	---	0	0	---
17: TW TW2-Huronville South TW	15-Jul-25 11:42	11.8	1.57	0	0	< 10
18: DW DW-Inverlyn Club House	15-Jul-25 11:33	11.8	1.22	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Units	Description	SGS Method Code
cfu/100mL	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
cfu/1mL	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
cfu/100mL	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Cristal Schuster
Project Specialist-London,

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

LR Report : CA20923-JUL25

Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court
London - Ontario - N6E 2S8
Phone: 519-672-4500 FAX: 519-672-0361

14-July-2025

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:

Date Rec. : 08 July 2025
LR Report: CA20519-JUL25

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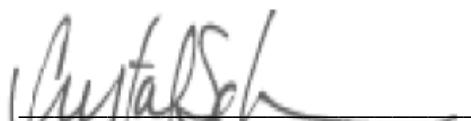
CERTIFICATE OF ANALYSIS Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date				09-Jul-25	09-Jul-25	09-Jul-25
2: Analysis Start Time				15:30	15:30	15:10
3: Analysis Completed Date				11-Jul-25	11-Jul-25	11-Jul-25
4: Analysis Completed Time				13:25	13:25	13:25
5: MAC		---	---	0	0	---
6: RW RW2-Huronville South RW-Well 1	08-Jul-25 10:24	10.5	---	0	0	---
7: TW TW2-Huronville South TW	08-Jul-25 10:28	10.5	1.73	0	0	< 10
8: DW DW-Inverlyn Club House	08-Jul-25 10:16	10.5	1.55	0	0	< 10
9: RW RW5-Murdoch Glen RW-Well 2	08-Jul-25 10:03	10.5	---	0	0	---
10: TW TW4-Murdoch Glen TW	08-Jul-25 09:59	10.5	1.53	0	0	< 10
11: RW RW1-Blairs Grove RW - Well 3	08-Jul-25 09:32	10.5	---	0	0	---
12: TW TW1-Blairs Grove TW	08-Jul-25 09:33	10.5	1.64	0	0	< 10
13: DW DW-Chem Shed	08-Jul-25 09:43	10.5	1.78	0	0	< 10
14: DW DW-Amberly Beach SS (ACW)	08-Jul-25 08:21	10.5	1.70	0	0	< 10
15: RW RW3-Point Clark RW-Well 2	08-Jul-25 08:40	10.5	---	0	0	---
16: RW RW4-Point Clark RW-Well 3	08-Jul-25 08:55	10.5	---	0	0	---
17: TW TW3-Point Clark TW	08-Jul-25 08:39	10.5	1.56	0	0	< 10
18: DW DW-Point Clark Community Centre	08-Jul-25 09:04	10.5	1.79	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Units	Description	SGS Method Code
cfu/100mL	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
cfu/1mL	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
cfu/100mL	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



*Cristal Schuster
Project Specialist-London,*

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

LR Report : CA20519-JUL25

Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court
London - Ontario - N6E 2S8
Phone: 519-672-4500 FAX: 519-672-0361

07-July-2025

OCWA-Huron Kinloss (Lakeshore DWS)

Attn : Paul Sherban

6242 Fallon Drive
Lucan, ON
N0M 2J0, Canada

Date Rec. : 02 July 2025
LR Report: CA20110-JUL25

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 °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date				03-Jul-25	03-Jul-25	03-Jul-25
2: Analysis Start Time				16:40	16:40	16:05
3: Analysis Completed Date				07-Jul-25	07-Jul-25	07-Jul-25
4: Analysis Completed Time				11:14	11:14	11:14
5: MAC		---	---	0	0	---
6: RW RW1-Blairs Grove RW- Well 3	02-Jul-25 09:46	14.5	---	0	0	---
7: TW TW1-Blairs Grove TW	02-Jul-25 09:38	14.5	1.70	0	0	200
8: DW DW-Chem Shed	02-Jul-25 09:55	14.5	2.12	0	0	< 10
9: DW DW-Amberly Beach SS (ACW)	02-Jul-25 08:36	14.5	1.81	0	0	< 10
10: RW RW2-Huronville South RW-Well 1	02-Jul-25 10:42	14.5	---	0	0	---
11: TW TW2-Huronville South TW	02-Jul-25 10:48	14.5	1.73	0	0	< 10
12: DW DW-Inverlyn Club House	02-Jul-25 11:07	14.5	1.63	0	0	< 10
13: RW RW3-Point Clark RW-Well 2	02-Jul-25 08:47	14.5	---	0	0	---
14: RW RW4-Point Clark RW-Well 3	02-Jul-25 09:10	14.5	---	0	0	---
15: TW TW3-Point Clark TW	02-Jul-25 08:53	14.5	1.75	0	0	< 10
16: DW DW-Point Clark Community Centre	02-Jul-25 09:19	14.5	1.74	0	0	< 10
17: RW RW5-Murdoch Glen RW-Well 2	02-Jul-25 10:19	14.5	---	0	0	---
18: TW TW4-Murdoch Glen TW	02-Jul-25 10:14	14.5	1.59	0	0	< 10

MAC - Maximum Acceptable Concentration



Angela Stott, B.Sc.
Branch Manager-London
Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

LR Report : CA20110-JUL25

Method Descriptions

Parameter	Description	SGS Method Code
E.coli	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
HPC	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
Total Coliform	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

30-June-2025

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:

Date Rec. : 24 June 2025
LR Report: CA21546-JUN25**Copy:** #1**CERTIFICATE OF ANALYSIS**
Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date				25-Jun-25	25-Jun-25	25-Jun-25
2: Analysis Start Time				15:30	15:30	14:50
3: Analysis Completed Date				27-Jun-25	27-Jun-25	27-Jun-25
4: Analysis Completed Time				14:58	14:58	14:58
5: MAC		---	---	0	0	---
6: RW RW1-Blairs Grove RW- Well 3	24-Jun-25 09:59	14.9	---	0	0	---
7: TW TW1-Blairs Grove TW	24-Jun-25 09:53	14.9	2.34	0	0	< 10
8: DW DW-Chem Shed	24-Jun-25 10:06	14.9	2.17	0	0	< 10
9: DW DW-Amberly Beach SS (ACW)	24-Jun-25 07:57	14.9	1.84	0	0	< 10
10: RW RW2-Huronville South RW-Well 1	24-Jun-25 09:18	14.9	---	0	0	---
11: TW TW2-Huronville South TW	24-Jun-25 09:14	14.9	1.89	0	0	< 10
12: DW DW-Inverlyn Club House	24-Jun-25 09:07	14.9	1.62	0	0	< 10
13: RW RW3-Point Clark RW-Well 2	24-Jun-25 10:42	14.9	---	0	0	---
14: RW RW4-Point Clark RW-Well 3	24-Jun-25 10:58	14.9	---	0	0	---
15: TW TW3-Point Clark TW	24-Jun-25 10:45	14.9	1.80	0	0	10
16: DW DW-Point Clark Community Centre	24-Jun-25 10:33	14.9	1.66	0	0	< 10
17: RW RW5-Murdoch Glen RW-Well 2	24-Jun-25 08:56	14.9	---	0	0	---
18: TW TW4-Murdoch Glen TW	24-Jun-25 08:54	14.9	1.50	0	0	< 10

MAC - Maximum Acceptable Concentration

**Angela Stott, B.Sc.**
Branch Manager-London
Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

LR Report : CA21546-JUN25

Method Descriptions

Parameter	Description	SGS Method Code
E.coli	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
HPC	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
Total Coliform	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001

SGS Canada Inc.

657 Consortium Court
London - Ontario - N6E 2S8
Phone: 519-672-4500 FAX: 519-672-0361

23-June-2025

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:

Date Rec. : 17 June 2025
LR Report: CA21144-JUN25

Copy: #1

CERTIFICATE OF ANALYSIS Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date				18-Jun-25	18-Jun-25	18-Jun-25
2: Analysis Start Time				16:50	16:50	16:20
3: Analysis Completed Date				20-Jun-25	20-Jun-25	20-Jun-25
4: Analysis Completed Time				17:55	17:55	17:55
5: MAC		---	---	0	0	---
6: RW RW2-Huronville South RW-Well 1	17-Jun-25 10:43	10.8	---	0	0	---
7: TW TW2-Huronville South TW	17-Jun-25 10:40	10.8	1.98	0	0	< 10
8: DW DW-Inverlyn Club House	17-Jun-25 10:50	10.8	1.89	0	0	< 10
9: RW RW5-Murdoch Glen RW-Well 2	17-Jun-25 10:25	10.8	---	0	0	---
10: TW TW4-Murdoch Glen TW	17-Jun-25 10:23	10.8	1.58	0	0	< 10
11: RW RW1-Blairs Grove RW- Well 3	17-Jun-25 09:20	10.8	---	0	0	---
12: TW TW1-Blairs Grove TW	17-Jun-25 09:18	10.8	1.88	0	0	< 10
13: DW DW-Chem Shed	17-Jun-25 09:01	10.8	1.75	0	0	< 10
14: DW DW-Amberly Beach SS (ACW)	17-Jun-25 08:19	10.8	1.54	0	0	< 10
15: RW RW3-Point Clark RW-Well 2	17-Jun-25 08:31	10.8	---	0	0	---
16: RW RW4-Point Clark RW-Well 3	17-Jun-25 08:33	10.8	---	0	0	---
17: TW TW3-Point Clark TW	17-Jun-25 08:38	10.8	2.58	0	0	< 10
18: DW DW-Point Clark Community Centre	17-Jun-25 08:50	10.8	2.04	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Parameter	Description	SGS Method Code
E.coli	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
HPC	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
Total Coliform	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Angela Stott, B.Sc.
Branch Manager-London
Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

09-June-2025

OCWA-Huron Kinloss (Lakeshore DWS)

Attn : Paul Sherban

Date Rec. : 03 June 2025
LR Report: CA20241-JUN25

6242 Fallon Drive

Lucan, ON

N0M 2J0, Canada

Copy: #1Phone: 226-374-9901 (Paul)/226-377-3563 (Cindy Sigurdson)
Fax:

CERTIFICATE OF ANALYSIS

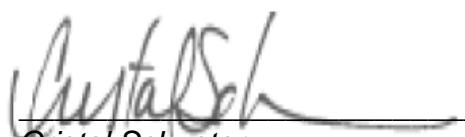
Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date				04-Jun-25	04-Jun-25	04-Jun-25
2: Analysis Start Time				09:40	09:40	09:30
3: Analysis Completed Date				06-Jun-25	06-Jun-25	06-Jun-25
4: Analysis Completed Time				11:10	11:10	11:10
5: MAC		---	---	0	0	---
6: TW TW1-Blairs Grove TW	03-Jun-25 08:48	11.0	1.44	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Parameter	Description	SGS Method Code
E.Coli	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
Heterotrophic Plate Count (HPC)	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
Total Coliform	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Cristal Schuster
Project Specialist-London,
Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court
London - Ontario - N6E 2S8
Phone: 519-672-4500 FAX: 519-672-0361

09-June-2025

OCWA-Huron Kinloss (Lakeshore DWS)

Attn : Paul Sherban

6242 Fallon Drive
Lucan, ON
N0M 2J0, Canada

Date Rec. : 03 June 2025
LR Report: CA20240-JUN25

Copy: #1

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

CERTIFICATE OF ANALYSIS Final Report

Sample ID	Sample Date & Time	Temperature °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date				04-Jun-25	04-Jun-25	04-Jun-25
2: Analysis Start Time				09:40	09:40	09:30
3: Analysis Completed Date				06-Jun-25	06-Jun-25	06-Jun-25
4: Analysis Completed Time				11:10	11:10	11:10
5: MAC	---	---	---	0	0	---
6: RW RW3-Point Clark RW-Well 2	02-Jun-25 13:52	11.0	---	0	0	---
7: RW RW4-Point Clark RW-Well 3	02-Jun-25 14:17	11.0	---	0	0	---
8: TW TW3-Point Clark TW	02-Jun-25 14:12	11.0	1.35	0	0	< 10
9: DW DW-Point Clark Community Centre	02-Jun-25 14:35	11.0	1.50	0	0	< 10
10: RW RW2-Huronville South RW-Well 1	02-Jun-25 15:44	11.0	---	0	0	---
11: TW TW2-Huronville South TW	02-Jun-25 15:39	11.0	1.85	0	0	< 10
12: DW DW-Inverlyn Club House	02-Jun-25 15:58	11.0	1.74	0	0	< 10
13: RW RW5 Murdoch Glen RW-Well 2	02-Jun-25 15:13	11.0	---	0	0	---
14: TW TW4-Murdoch Glen TW	02-Jun-25 15:04	11.0	1.60	0	0	< 10
15: DW DW-Chem Shed	02-Jun-25 16:15	11.0	1.48	0	0	< 10
16: DW DW-Amberly Beach SS (ACW)	02-Jun-25 13:33	11.0	1.39	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Parameter	Description	SGS Method Code
E.Coli	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
Heterotrophic Plate Count (HPC)	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
Total Coliform	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Cristal Schuster
Project Specialist-London,
Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

04-June-2025

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:

Date Rec. : 31 May 2025
LR Report: CA21655-MAY25**Copy:** #1**CERTIFICATE OF ANALYSIS**
Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date				31-May-25	31-May-25	31-May-25
2: Analysis Start Time				12:55	12:55	12:45
3: Analysis Completed Date				02-Jun-25	02-Jun-25	02-Jun-25
4: Analysis Completed Time				16:10	16:10	16:10
5: MAC		---	---	0	0	---
6: TW TW1-Huronville TW	30-May-25 13:36	7.7	1.32	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Parameter	Description	SGS Method Code
E.Coli	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
Heterotrophic Plate Count (HPC)	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
Total Coliform	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



*Cristal Schuster
Project Specialist-London,
Environment, Health & Safety*

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

LR Report : CA20240-JUN25

SGS Canada Inc.

657 Consortium Court
London - Ontario - N6E 2S8
Phone: 519-672-4500 FAX: 519-672-0361

30-May-2025

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:

Date Rec. : 27 May 2025
LR Report: CA21523-MAY25

Copy: #1

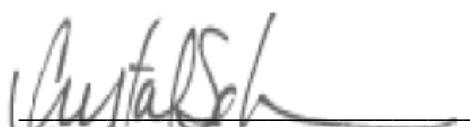
CERTIFICATE OF ANALYSIS Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date				28-May-25	28-May-25	28-May-25
2: Analysis Start Time				09:35	09:35	09:15
3: Analysis Completed Date				30-May-25	30-May-25	30-May-25
4: Analysis Completed Time				12:02	12:02	12:02
5: MAC		---	---	0	0	---
6: RW RW2-Huronville South RW-Well 1	26-May-25 14:59	6.4	---	0	0	---
7: TW TW2-Huronville South TW	26-May-25 14:56	6.4	1.75	0	0	< 10
8: DW DW-Inverlyn Club House	26-May-25 15:08	6.4	1.60	0	0	< 10
9: RW RW3-Point Clark RW-Well 2	26-May-25 13:40	6.4	---	0	0	---
10: RW RW4-Point Clark RW-Well 3	26-May-25 13:18	6.4	---	0	0	---
11: TW TW3-Point Clark TW	26-May-25 13:10	6.4	2.62	0	0	< 10
12: DW DW-Point Clark Community Centre	26-May-25 13:50	6.4	1.38	0	0	< 10
13: RW RW5-Murdoch Glen RW-Well 2	26-May-25 14:32	6.4	---	0	0	---
14: TW TW4-Murdoch Glen TW	26-May-25 14:30	6.4	1.48	0	0	< 10
15: DW DW-Chem Shed	26-May-25 14:00	6.4	1.44	0	0	< 10
16: DW DW-Amberly Beach SS (ACW)	26-May-25 12:50	6.4	1.44	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Parameter	Description	SGS Method Code
E.Coli	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
Heterotrophic Plate Count (HPC)	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
Total Coliform	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Cristal Schuster
Project Specialist-London,
Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

LR Report : CA21523-MAY25

SGS Canada Inc.

657 Consortium Court
London - Ontario - N6E 2S8
Phone: 519-672-4500 FAX: 519-672-0361

23-May-2025

OCWA-Huron Kinloss (Lakeshore DWS)

Attn : Paul Sherban

6242 Fallon Drive
Lucan, ON
N0M 2J0, Canada

Date Rec. : 20 May 2025
LR Report: CA21043-MAY25

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 °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date				21-May-25	21-May-25	21-May-25
2: Analysis Start Time				11:00	11:00	10:30
3: Analysis Completed Date				23-May-25	23-May-25	23-May-25
4: Analysis Completed Time				11:27	11:27	11:27
5: MAC		---	---	0	0	---
6: RW RW2-Huronville South RW-Well 1	20-May-25 09:58	12.7	---	0	0	---
7: TW TW2-Huronville South TW	20-May-25 10:03	12.7	1.76	0	0	< 10
8: DW DW-Inverlyn Club House	20-May-25 10:17	12.7	1.68	0	0	< 10
9: RW RW3-Point Clark RW-Well 2	20-May-25 08:27	12.7	---	0	0	---
10: RW RW4-Point Clark RW-Well 3	20-May-25 08:26	12.7	---	0	0	---
11: TW TW3-Point Clark TW	20-May-25 08:35	12.7	1.67	0	0	< 10
12: DW DW-Point Clark Community Centre	20-May-25 08:57	12.7	1.34	0	0	< 10
13: RW RW5-Murdoch Glen RW-Well 2	20-May-25 09:34	12.7	---	0	0	---
14: TW TW4-Murdoch Glen TW	20-May-25 09:32	12.7	1.48	0	0	< 10
15: DW DW-Chem Shed	20-May-25 09:07	12.7	1.56	0	0	< 10
16: DW DW-Amberly Beach SS (ACW)	20-May-25 08:18	12.7	1.54	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Parameter	Description	SGS Method Code
E.Coli	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
Heterotrophic Plate Count (HPC)	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
Total Coliform	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Cristal Schuster
Project Specialist-London,
Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

LR Report : CA21043-MAY25

SGS Canada Inc.

657 Consortium Court
London - Ontario - N6E 2S8
Phone: 519-672-4500 FAX: 519-672-0361

16-May-2025

OCWA-Huron Kinloss (Lakeshore DWS)

Attn : Paul Sherban

6242 Fallon Drive
Lucan, ON
N0M 2J0, Canada

Date Rec. : 13 May 2025
LR Report: CA20744-MAY25

Copy: #1

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

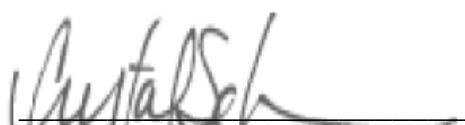
CERTIFICATE OF ANALYSIS Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date		---	---	14-May-25	14-May-25	14-May-25
2: Analysis Start Time		---	---	10:00	10:00	09:35
3: Analysis Completed Date		---	---	16-May-25	16-May-25	16-May-25
4: Analysis Completed Time		---	---	10:44	10:44	10:44
5: MAC		---	---	0	0	---
6: RW RW2-Huronville South RW-Well 1	12-May-25 15:13	11.9	---	0	0	---
7: TW TW2-Huronville South TW	12-May-25 15:15	11.9	1.80	0	0	< 10
8: DW DW-Inverlyn Club House	12-May-25 15:04	11.9	1.62	0	0	< 10
9: RW RW3-Point Clark RW-Well 2	12-May-25 12:43	11.9	---	0	0	---
10: RW RW4-Point Clark RW-Well 3	12-May-25 12:42	11.9	---	0	0	---
11: TW TW3-Point Clark TW	12-May-25 12:53	11.9	1.78	0	0	< 10
12: DW DW-Point Clark Community Centre	12-May-25 13:26	11.9	1.37	0	0	< 10
13: RW RW5-Murdoch Glen RW-Well 2	12-May-25 14:16	11.9	---	0	0	---
14: TW TW4-Murdoch Glen TW	12-May-25 14:12	11.9	1.60	0	0	< 10
15: DW DW-Chem Shed	12-May-25 13:33	11.9	1.56	0	0	< 10
16: DW DW-Amberley Beach SS (ACW)	12-May-25 12:33	11.9	1.38	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Parameter	Description	SGS Method Code
E.Coli	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
Heterotrophic Plate Count (HPC)	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
Total Coliform	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Cristal Schuster
Project Specialist-London,
Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

LR Report : CA20744-MAY25

SGS Canada Inc.

657 Consortium Court
London - Ontario - N6E 2S8
Phone: 519-672-4500 FAX: 519-672-0361

09-May-2025

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:

Date Rec. : 06 May 2025
LR Report: CA20298-MAY25

Copy: #1

CERTIFICATE OF ANALYSIS

Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date				07-May-25	07-May-25	07-May-25
2: Analysis Start Time				09:35	09:35	09:15
3: Analysis Completed Date				09-May-25	09-May-25	09-May-25
4: Analysis Completed Time				11:14	11:14	11:14
5: MAC		---	---	0	0	---
6: DW DW-Chem Shed	05-May-25 13:53	10.8	1.47	0	0	< 10
7: DW DW-Amberly Beach SS (ACW)	05-May-25 12:38	10.8	1.29	0	0	< 10
8: RW RW3-Point Clark RW-Well 2	05-May-25 13:25	10.8	---	0	0	---
9: RW RW4-Point Clark RW-Well 3	05-May-25 13:26	10.8	---	0	0	---
10: TW TW3-Point Clark TW	05-May-25 13:09	10.8	1.80	0	0	< 10
11: DW DW-Point Clark Community Centre	05-May-25 13:45	10.8	1.38	0	0	< 10
12: RW RW2-Huronville South RW-Well 1	05-May-25 15:18	10.8	---	0	0	---
13: TW TW2-Huronville South TW	05-May-25 15:14	10.8	1.75	0	0	10
14: DW DW-Inverlyn Club House	05-May-25 15:03	10.8	1.72	0	0	< 10
15: RW RW5-Murdoch Glen RW-Well 2	05-May-25 14:43	10.8	---	0	0	---
16: TW TW4-Murdoch Glen TW	05-May-25 14:34	10.8	1.34	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Parameter	Description	SGS Method Code
E.Coli	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
Heterotrophic Plate Count (HPC)	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
Total Coliform	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Cristal Schuster
Project Specialist-London,
Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

LR Report : CA20298-MAY25

SGS Canada Inc.

657 Consortium Court
London - Ontario - N6E 2S8
Phone: 519-672-4500 FAX: 519-672-0361

02-May-2025

OCWA-Huron Kinloss (Lakeshore DWS)

Attn : Paul Sherban

6242 Fallon Drive
Lucan, ON
N0M 2J0, Canada

Date Rec. : 29 April 2025
LR Report: CA21613-APR25

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 °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date		---	---	30-Apr-25	30-Apr-25	30-Apr-25
2: Analysis Start Time		---	---	09:35	09:35	09:10
3: Analysis Completed Date		---	---	02-May-25	02-May-25	02-May-25
4: Analysis Completed Time		---	---	09:41	09:41	09:41
5: MAC		---	---	0	0	---
6: DW DW-Chem Shed	28-Apr-25 13:31	9.7	1.50	0	0	< 10
7: DW DW-Amberley Beach SS (ACW)	28-Apr-25 12:33	9.7	1.18	0	0	< 10
8: RW RW3-Point Clark RW-Well 2	28-Apr-25 12:44	9.7	---	0	0	---
9: RW RW4-Point Clark RW-Well 3	28-Apr-25 13:10	9.7	---	0	0	---
10: TW TW3-Point Clark TW	28-Apr-25 12:53	9.7	1.79	0	0	< 10
11: DW DW-Point Clark Community Centre	28-Apr-25 13:22	9.7	1.48	0	0	< 10
12: RW RW5-Murdoch Glen RW-Well 2	28-Apr-25 14:03	9.7	---	0	0	---
13: TW TW4-Murdoch Glen TW	28-Apr-25 14:02	9.7	1.34	0	0	< 10
14: RW RW2-Huronville South RW-Well 1	28-Apr-25 14:19	9.7	---	0	0	---
15: TW TW2-Huronville South TW	28-Apr-25 14:24	9.7	1.84	0	0	< 10
16: DW DW-Inverlyn Club House	28-Apr-25 14:35	9.7	1.47	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Parameter	Description	SGS Method Code
E.Coli	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
Heterotrophic Plate Count (HPC)	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
Total Coliform	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Cristal Schuster
Project Specialist-London,
Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

LR Report : CA21613-APR25

SGS Canada Inc.

657 Consortium Court
London - Ontario - N6E 2S8
Phone: 519-672-4500 FAX: 519-672-0361

25-April-2025

OCWA-Huron Kinloss (Lakeshore DWS)

Attn : Paul Sherban

6242 Fallon Drive
Lucan, ON
N0M 2J0, Canada

Date Rec. : 22 April 2025
LR Report: CA21167-APR25

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 °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date				23-Apr-25	23-Apr-25	23-Apr-25
2: Analysis Start Time				10:30	10:30	10:05
3: Analysis Completed Date				25-Apr-25	25-Apr-25	25-Apr-25
4: Analysis Completed Time				10:47	10:47	10:47
5: MAC		---	---	0	0	---
6: RW RW5-Murdoch Glen RW-Well 2	22-Apr-25 10:46	12.3	---	0	0	---
7: TW TW4-Murdoch Glen TW	22-Apr-25 10:43	12.3	1.60	0	0	< 10
8: RW RW2-Huronville South RW-Well 1	22-Apr-25 11:03	12.3	---	0	0	---
9: TW TW2-Huronville South TW	22-Apr-25 11:10	12.3	1.55	0	0	< 10
10: DW DW-Inverlyn Club House	22-Apr-25 11:20	12.3	1.43	0	0	< 10
11: RW RW3-Point Clark RW-Well 2	22-Apr-25 09:50	12.3	---	0	0	---
12: RW RW4-Point Clark RW-Well 3	22-Apr-25 09:52	12.3	---	0	0	---
13: TW TW3-Point Clark TW	22-Apr-25 09:09	12.3	1.80	0	0	< 10
14: DW DW-Point Clark Community Centre	22-Apr-25 10:05	12.3	1.34	0	0	< 10
15: DW DW-Chem Shed	22-Apr-25 10:14	12.3	1.39	0	0	< 10
16: DW DW-Amberly Beach SS (ACW)	22-Apr-25 08:45	12.3	1.20	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Parameter	Description	SGS Method Code
E.Coli	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
Heterotrophic Plate Count (HPC)	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
Total Coliform	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Cristal Schuster
Project Specialist-London,
Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

LR Report : CA21167-APR25

SGS Canada Inc.

657 Consortium Court
London - Ontario - N6E 2S8
Phone: 519-672-4500 FAX: 519-672-0361

17-April-2025

OCWA-Huron Kinloss (Lakeshore DWS)

Attn : Paul Sherban

6242 Fallon Drive
Lucan, ON
N0M 2J0, Canada

Date Rec. : 14 April 2025
LR Report: CA20689-APR25

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 °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date				14-Apr-25	14-Apr-25	14-Apr-25
2: Analysis Start Time				16:40	16:40	16:10
3: Analysis Completed Date				16-Apr-25	16-Apr-25	16-Apr-25
4: Analysis Completed Time				17:53	17:53	17:53
5: MAC		---	---	0	0	---
6: RW RW2-Huronville South RW-Well 1	14-Apr-25 11:20	10.0	---	0	0	---
7: TW TW2-Huronville South TW	14-Apr-25 11:28	10.0	1.53	0	0	10
8: DW DW-Inverlyn Club House	14-Apr-25 11:08	10.0	1.25	0	0	< 10
9: DW DW-Chem Shed	14-Apr-25 09:27	10.0	1.51	0	0	< 10
10: DW DW-Amberly Beach SS (ACW)	14-Apr-25 08:39	10.0	1.42	0	0	< 10
11: RW RW3-Point Clark RW-Well 2	14-Apr-15 08:49	10.0	---	0	0	---
12: RW RW4-Point Clark RW-Well 3	14-Apr-15 08:54	10.0	---	0	0	---
13: TW TW3-Point Clark TW	14-Apr-15 08:55	10.0	1.81	0	0	< 10
14: DW DW-Point Clark Community Centre	14-Apr-15 09:16	10.0	1.41	0	0	< 10
15: RW RW5-Murdoch Glen RW-Well 2	14-Apr-25 10:29	10.0	---	0	0	---
16: TW TW4-Murdoch Glen TW	14-Apr-25 10:23	10.0	2.30	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Parameter	Description	SGS Method Code
E.Coli	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
Heterotrophic Plate Count (HPC)	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
Total Coliform	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Cristal Schuster
Project Specialist-London,
Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

LR Report : CA20689-APR25

SGS Canada Inc.

657 Consortium Court
London - Ontario - N6E 2S8
Phone: 519-672-4500 FAX: 519-672-0361

11-April-2025

OCWA-Huron Kinloss (Lakeshore DWS)

Attn : Paul Sherban

6242 Fallon Drive
Lucan, ON
N0M 2J0, Canada

Date Rec. : 08 April 2025
LR Report: CA20502-APR25

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 °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date				09-Apr-25	09-Apr-25	09-Apr-25
2: Analysis Start Time				10:15	10:15	09:50
3: Analysis Completed Date				11-Apr-25	11-Apr-25	11-Apr-25
4: Analysis Completed Time				10:34	10:34	10:34
5: MAC		---	---	0	0	---
6: DW DW-Chem Shed	07-Apr-25 13:41	5.1	1.63	0	0	< 10
7: DW DW-Amberly Beach SS (ACW)	07-Apr-25 12:49	5.1	1.54	0	0	< 10
8: RW RW3-Point Clark RW-Well 2	07-Apr-25 13:01	5.1	---	0	0	---
9: RW RW4-Point Clark RW-Well 3	07-Apr-25 13:17	5.1	---	0	0	---
10: TW TW3-Point Clark TW	07-Apr-25 13:14	5.1	1.92	0	0	< 10
11: DW DW-Point Clark Community Centre	07-Apr-25 13:33	5.1	1.45	0	0	< 10
12: RW RW5-Murdoch Glen RW-Well 2	07-Apr-25 13:23	5.1	---	0	0	---
13: TW TW4-Murdoch Glen TW	07-Apr-25 13:19	5.1	2.11	0	0	< 10
14: RW RW2-Huronville South RW-Well 1	07-Apr-25 13:51	5.1	---	0	0	---
15: TW TW2-Huronville South TW	07-Apr-25 14:17	5.1	1.51	0	0	< 10
16: DW DW-Inverlyn Club House	07-Apr-25 14:41	5.1	1.56	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Parameter	Description	SGS Method Code
E.Coli	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
Heterotrophic Plate Count (HPC)	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
Total Coliform	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Cristal Schuster
Project Specialist-London,
Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court
London - Ontario - N6E 2S8
Phone: 519-672-4500 FAX: 519-672-0361

04-April-2025

OCWA-Huron Kinloss (Lakeshore DWS)

Attn : Paul Sherban

6242 Fallon Drive
Lucan, ON
N0M 2J0, Canada

Date Rec. : 01 April 2025
LR Report: CA20132-APR25

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 °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date		---	---	02-Apr-25	02-Apr-25	02-Apr-25
2: Analysis Start Time		---	---	10:45	10:45	10:10
3: Analysis Completed Date		---	---	04-Apr-25	04-Apr-25	04-Apr-25
4: Analysis Completed Time		---	---	10:50	10:50	10:50
5: MAC		---	---	0	0	---
6: RW RW2-Huronville South RW-Well 1	31-Mar-25 14:09	6.9	---	0	0	---
7: TW TW2-Huronville South TW	31-Mar-25 14:11	6.9	1.55	0	0	< 10
8: DW DW-Inverlyn Club House	31-Mar-25 14:28	6.9	1.29	0	0	< 10
9: RW RW3-Point Clark RW-Well 2	31-Mar-25 13:49	6.9	---	0	0	---
10: RW RW4-Point Clark RW-Well 3	31-Mar-25 13:50	6.9	---	0	0	---
11: TW TW3-Point Clark TW	31-Mar-25 13:19	6.9	1.80	0	0	< 10
12: DW DW-Point Clark Community Centre	31-Mar-25 14:04	6.9	1.53	0	0	< 10
13: RW RW5-Murdoch Glen RW-Well 2	31-Mar-25 13:14	6.9	---	0	0	---
14: TW TW4-Murdoch Glen TW	31-Mar-25 13:12	6.9	2.40	0	0	< 10
15: DW DW-Chem Shed	31-Mar-25 14:13	6.9	1.58	0	0	< 10
16: DW DW-Amberly Beach SS (ACW)	31-Mar-25 12:48	6.9	1.60	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Parameter	Description	SGS Method Code
E.Coli	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
Heterotrophic Plate Count (HPC)	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
Total Coliform	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Cristal Schuster
Project Specialist-London,
Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court
London - Ontario - N6E 2S8
Phone: 519-672-4500 FAX: 519-672-0361

28-March-2025

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:

Date Rec. : 25 March 2025
LR Report: CA21180-MAR25

Copy: #1

CERTIFICATE OF ANALYSIS Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date				26-Mar-25	26-Mar-25	26-Mar-25
2: Analysis Start Time				10:00	10:00	09:45
3: Analysis Completed Date				28-Mar-25	28-Mar-25	28-Mar-25
4: Analysis Completed Time				11:10	11:10	11:10
5: MAC	---	---	0	0	0	---
6: RW RW3-Point Clark RW-Well 2	24-Mar-25 13:16	8.1	---	0	0	---
7: RW RW4-Point Clark RW-Well 3	24-Mar-25 13:18	8.1	---	0	0	---
8: TW TW3-Point Clark TW	24-Mar-25 13:25	8.1	1.97	0	0	< 10
9: DW DW-Point Clark Community Centre	24-Mar-25 13:43	8.1	1.53	0	0	< 10
10: DW DW-Chem Shed	24-Mar-25 14:01	8.1	1.51	0	0	< 10
11: DW DW-Amberly Beach SS (ACW)	24-Mar-25 14:24	8.1	1.64	0	0	< 10
12: RW RW5-Murdoch Glen RW-Well 2	24-Mar-25 14:59	8.1	---	0	0	---
13: TW TW4-Murdoch Glen TW	24-Mar-25 14:54	8.1	2.48	0	0	< 10
14: RW RW2-Huronville South RW-Well 1	24-Mar-25 15:09	8.1	---	0	0	---
15: TW TW2-Huronville South TW	24-Mar-25 15:19	8.1	1.59	0	0	< 10
16: DW DW-Inverlyn Club House	24-Mar-25 15:27	8.1	1.60	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Parameter	Description	SGS Method Code
E.Coli	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
Heterotrophic Plate Count (HPC)	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
Total Coliform	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Cristal Schuster
Project Specialist-London,
Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

LR Report : CA21180-MAR25

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

21-March-2025

OCWA-Huron Kinloss (Lakeshore DWS)

Attn : Paul Sherban

6242 Fallon Drive

Lucan, ON

N0M 2J0, Canada

Date Rec. : 18 March 2025
LR Report: CA20881-MAR25**Copy:** #1Phone: 226-374-9901 (Paul)/226-377-3563 (Cindy Sigurdson)
Fax:**CERTIFICATE OF ANALYSIS**
Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date				19-Mar-25	19-Mar-25	19-Mar-25
2: Analysis Start Time				09:35	09:35	09:10
3: Analysis Completed Date				21-Mar-25	21-Mar-25	21-Mar-25
4: Analysis Completed Time				10:08	10:08	10:08
5: MAC		---	---	0	0	---
6: RW RW5-Murdoch Glen RW-Well 2	17-Mar-25 14:37	11.9	---	0	0	---
7: TW TW4-Murdoch Glen TW	17-Mar-25 14:32	11.9	2.54	0	0	< 10
8: DW DW-Chem Shed	17-Mar-25 13:54	11.9	1.58	0	0	< 10
9: DW DW-Amberly Beach SS (ACW)	17-Mar-25 13:02	11.9	1.56	0	0	< 10
10: RW RW3-Point Clark RW-Well 2	17-Mar-25 13:16	11.9	---	0	0	---
11: RW RW4-Point Clark RW-Well 3	17-Mar-25 13:29	11.9	---	0	0	---
12: TW TW3-Point Clark TW	17-Mar-25 13:23	11.9	1.94	0	0	< 10
13: DW DW-Point Clark Community Centre	17-Mar-25 13:45	11.9	1.62	0	0	< 10
14: RW RW2-Huronville South RW-Well 1	17-Mar-25 14:53	11.9	---	0	0	---
15: TW TW2-Huronville South TW	17-Mar-25 15:00	11.9	1.54	0	0	< 10
16: DW DW-Inverlyn Club House	17-Mar-25 15:09	11.9	1.28	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Parameter	Description	SGS Method Code
E.Coli	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
Heterotrophic Plate Count (HPC)	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
Total Coliform	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Cristal Schuster
Project Specialist-London,
Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

LR Report : **CA20881-MAR25**

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Test method information available upon request. "Temperature Upon Receipt" is representative of the whole shipment and may not reflect the temperature of individual samples.

SGS Canada Inc. Environment-Health & Safety statement of conformity decision rule does not consider uncertainty when analytical results are compared to a specified standard or regulation.

SGS Canada Inc.

657 Consortium Court
London - Ontario - N6E 2S8
Phone: 519-672-4500 FAX: 519-672-0361

14-March-2025

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:

Date Rec. : 11 March 2025
LR Report: CA20507-MAR25

Copy: #1

CERTIFICATE OF ANALYSIS Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date				12-Mar-25	12-Mar-25	12-Mar-25
2: Analysis Start Time				11:00	11:00	10:30
3: Analysis Completed Date				14-Mar-25	14-Mar-25	14-Mar-25
4: Analysis Completed Time				11:47	11:47	11:47
5: MAC	---	---	0	0	0	---
6: RW RW3-Point Clark RW-Well 2	10-Mar-25 14:08	8.3	---	0	0	---
7: RW RW4-Point Clark RW-Well 3	10-Mar-25 14:01	8.3	---	0	0	---
8: TW TW3-Point Clark TW	10-Mar-25 13:11	8.3	1.94	0	0	< 10
9: DW DW-Point Clark Community Centre	10-Mar-25 13:21	8.3	1.52	0	0	< 10
10: RW RW2-Huronville South RW-Well 1	10-Mar-25 14:25	8.3	---	0	0	---
11: TW TW2-Huronville South TW	10-Mar-25 14:26	8.3	1.46	0	0	< 10
12: DW DW-Inverlyn Club House	10-Mar-25 14:36	8.3	1.26	0	0	< 10
13: RW RW5-Murdoch Glen RW-Well 2	10-Mar-25 14:10	8.3	---	0	0	---
14: TW TW4-Murdoch Glen TW	10-Mar-25 14:04	8.3	2.48	0	0	< 10
15: DW DW-Chem Shed	10-Mar-25 13:55	8.3	1.64	0	0	< 10
16: DW DW-Amberly Store	10-Mar-25 12:50	8.3	1.32	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Parameter	Description	SGS Method Code
E.Coli	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
Heterotrophic Plate Count (HPC)	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
Total Coliform	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



*Cristal Schuster
Project Specialist-London,
Environment, Health & Safety*

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

LR Report : CA20507-MAR25

SGS Canada Inc.

657 Consortium Court
London - Ontario - N6E 2S8
Phone: 519-672-4500 FAX: 519-672-0361

07-March-2025

OCWA-Huron Kinloss (Lakeshore DWS)

Attn : Paul Sherban

6242 Fallon Drive
Lucan, ON
N0M 2J0, Canada

Date Rec. : 04 March 2025
LR Report: CA20174-MAR25

Copy: #1

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

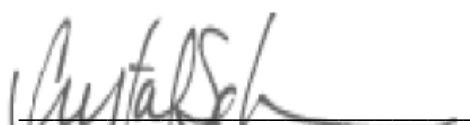
CERTIFICATE OF ANALYSIS Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date				05-Mar-25	05-Mar-25	05-Mar-25
2: Analysis Start Time				10:25	10:25	09:35
3: Analysis Completed Date				07-Mar-25	07-Mar-25	07-Mar-25
4: Analysis Completed Time				09:53	09:53	09:53
5: MAC	---	---	0	0	0	---
6: RW RW3-Point Clark RW-Well 2	03-Mar-25 12:39	8.6	---	0	0	---
7: RW RW4-Point Clark RW-Well 3	03-Mar-25 12:55	8.6	---	0	0	---
8: TW TW3-Point Clark TW	03-Mar-25 12:46	8.6	1.57	0	0	< 10
9: DW DW-Point Clark Community Centre	03-Mar-25 12:49	8.6	1.68	0	0	< 10
10: RW RW5-Murdoch Glen RW-Well 2	03-Mar-25 13:26	8.6	---	0	0	---
11: TW TW4-Murdoch Glen TW	03-Mar-25 13:21	8.6	2.40	0	0	< 10
12: RW RW2-Huronville South RW-Well 1	03-Mar-25 13:53	8.6	---	0	0	---
13: TW TW2-Huronville South TW	03-Mar-25 13:46	8.6	1.45	0	0	< 10
14: DW DW-Inverlyn Club House	03-Mar-25 13:16	8.6	1.66	0	0	< 10
15: DW DW-Chem Shed	03-Mar-25 13:00	8.6	1.64	0	0	< 10
16: DW DW-Amberly Store (ACW)	03-Mar-25 12:35	8.6	1.42	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Parameter	Description	SGS Method Code
E.Coli	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
Heterotrophic Plate Count (HPC)	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
Total Coliform	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Cristal Schuster
Project Specialist-London,
Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

LR Report : CA20174-MAR25

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Test method information available upon request. "Temperature Upon Receipt" is representative of the whole shipment and may not reflect the temperature of individual samples.

SGS Canada Inc. Environment-Health & Safety statement of conformity decision rule does not consider uncertainty when analytical results are compared to a specified standard or regulation.

SGS Canada Inc.

657 Consortium Court
London - Ontario - N6E 2S8
Phone: 519-672-4500 FAX: 519-672-0361

28-February-2025

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:

Date Rec. : 25 February 2025
LR Report: CA21160-FEB25

Copy: #1

CERTIFICATE OF ANALYSIS

Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date				26-Feb-25	26-Feb-25	26-Feb-25
2: Analysis Start Time				09:55	09:55	09:20
3: Analysis Completed Date				28-Feb-25	28-Feb-25	28-Feb-25
4: Analysis Completed Time				10:41	10:41	10:41
5: MAC		---	---	0	0	---
6: RW RW5-Murdoch Glen RW-Well 2	24-Feb-25 13:34	7.8	---	0	0	---
7: TW TW4-Murdoch Glen TW	24-Feb-25 13:31	7.8	2.52	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Parameter	Description	SGS Method Code
E.Coli	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
Heterotrophic Plate Count (HPC)	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
Total Coliform	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Cristal Schuster
Project Specialist-London,
Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court
London - Ontario - N6E 2S8
Phone: 519-672-4500 FAX: 519-672-0361

28-February-2025

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:

Date Rec. : 25 February 2025
LR Report: CA21161-FEB25

Copy: #1

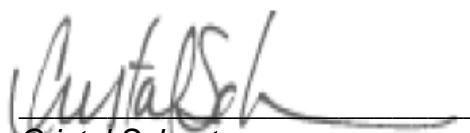
CERTIFICATE OF ANALYSIS Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date				26-Feb-25	26-Feb-25	26-Feb-25
2: Analysis Start Time				09:55	09:55	09:20
3: Analysis Completed Date				28-Feb-25	28-Feb-25	28-Feb-25
4: Analysis Completed Time				10:41	10:41	10:41
5: MAC	---	---	0	0	0	---
6: RW RW3-Point Clark RW-Well 2	24-Feb-25 13:47	7.8	---	0	0	---
7: RW RW4-Point Clark RW-Well 3	24-Feb-25 13:49	7.8	---	0	0	---
8: TW TW3-Point Clark TW	24-Feb-25 13:30	7.8	1.65	0	0	< 10
9: DW DW-Point Clark Community Centre	24-Feb-25 14:14	7.8	1.37	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Parameter	Description	SGS Method Code
E.Coli	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
Heterotrophic Plate Count (HPC)	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
Total Coliform	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001


Cristal Schuster
Project Specialist-London,
Environment, Health & Safety

28-February-2025

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:

Date Rec. : 25 February 2025
LR Report: CA21162-FEB25

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CERTIFICATE OF ANALYSIS Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date				26-Feb-25	26-Feb-25	26-Feb-25
2: Analysis Start Time				09:55	09:55	09:20
3: Analysis Completed Date				28-Feb-25	28-Feb-25	28-Feb-25
4: Analysis Completed Time				10:41	10:41	10:41
5: MAC		---	---	0	0	---
6: RW RW2-Huronville South RW-Well 1	24-Feb-25 14:08	7.8	---	0	0	---
7: TW TW2-Huronville South TW	24-Feb-25 14:05	7.8	1.53	0	0	< 10
8: DW DW-Inverlyn Club House	24-Feb-25 14:22	7.8	1.35	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Parameter	Description	SGS Method Code
E.Coli	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
Heterotrophic Plate Count (HPC)	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
Total Coliform	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Cristal Schuster
*Project Specialist-London,
 Environment, Health & Safety*

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

28-February-2025

OCWA-Huron Kinloss (Lakeshore DWS)

Attn : Paul Sherban

Date Rec. : 25 February 2025
LR Report: CA21163-FEB25

6242 Fallon Drive

Lucan, ON

N0M 2J0, Canada

Copy: #1Phone: 226-374-9901 (Paul)/226-377-3563 (Cindy Sigurdson)
Fax:**CERTIFICATE OF ANALYSIS**
Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date				26-Feb-25	26-Feb-25	26-Feb-25
2: Analysis Start Time				09:55	09:55	09:20
3: Analysis Completed Date				28-Feb-25	28-Feb-25	28-Feb-25
4: Analysis Completed Time				10:41	10:41	10:41
5: MAC		---	---	0	0	---
6: DW DW-Chem Shed	24-Feb-25 14:25	7.8	1.41	0	0	< 10
7: DW DW-Amberly Store (ACW)	24-Feb-25 13:05	7.8	1.61	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Parameter	Description	SGS Method Code
E.Coli	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
Heterotrophic Plate Count (HPC)	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
Total Coliform	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Cristal Schuster
Project Specialist-London,
Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

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:

24-February-2025

Date Rec. : 19 February 2025
LR Report: CA21029-FEB25**Copy:** #1**CERTIFICATE OF ANALYSIS**
Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date		---	---	20-Feb-25	20-Feb-25	20-Feb-25
2: Analysis Start Time		---	---	12:55	12:55	12:25
3: Analysis Completed Date		---	---	24-Feb-25	24-Feb-25	24-Feb-25
4: Analysis Completed Time		---	---	10:15	10:15	10:15
5: MAC		---	---	0	0	---
6: RW RW3-Point Clark RW-Well 2	19-Feb-25 09:23	10.8	---	0	0	---
7: RW RW4-Point Clark RW-Well 3	19-Feb-25 09:01	10.8	---	0	0	---
8: TW TW3-Point Clark TW	19-Feb-25 09:04	10.8	1.02	0	0	< 10
9: DW DW-Point Clark Community Centre	19-Feb-25 09:38	10.8	1.77	0	0	< 10
10: RW RW2-Huronville South RW-Well 1	19-Feb-25 10:35	10.8	---	0	0	---
11: TW TW2-Huronville South TW	19-Feb-25 10:31	10.8	1.53	0	0	< 10
12: DW DW-Inverlyn Club House	19-Feb-25 10:49	10.8	1.24	0	0	< 10
13: RW RW5-Murdoch Glen RW-Well 2	19-Feb-25 10:15	10.8	---	0	0	---
14: TW TW4-Murdoch Glen TW	19-Feb-25 10:10	10.8	2.40	0	0	< 10
15: DW DW-Chem Shed	19-Feb-25 09:49	10.8	1.81	0	0	< 10
16: DW DW-Amberly Store (ACW)	19-Feb-25 08:45	10.8	1.82	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Parameter	Description	SGS Method Code
E.Coli	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
Heterotrophic Plate Count (HPC)	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
Total Coliform	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Cristal Schuster
Project Specialist-London,
Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

LR Report : CA21029-FEB25

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

14-February-2025

OCWA-Huron Kinloss (Lakeshore DWS)

Attn : Paul Sherban

6242 Fallon Drive

Lucan, ON

N0M 2J0, Canada

Date Rec. : 11 February 2025
LR Report: CA20724-FEB25**Copy:** #1Phone: 226-374-9901 (Paul)/226-377-3563 (Cindy Sigurdson)
Fax:**CERTIFICATE OF ANALYSIS**
Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date		---	---	12-Feb-25	12-Feb-25	12-Feb-25
2: Analysis Start Time		---	---	09:20	09:20	09:05
3: Analysis Completed Date		---	---	14-Feb-25	14-Feb-25	14-Feb-25
4: Analysis Completed Time		---	---	10:45	10:45	10:45
5: MAC		---	---	0	0	---
6: RW RW3-Point Clark RW-Well 2	10-Feb-25 14:12	5.6	---	0	0	---
7: RW RW4-Point Clark RW-Well 3	10-Feb-25 14:14	5.6	---	0	0	---
8: TW TW3-Point Clark TW	10-Feb-25 13:55	5.6	2.64	0	0	< 10
9: DW DW-Point Clark Community Centre	10-Feb-25 14:29	5.6	1.61	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Parameter	Description	SGS Method Code
E.Coli	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
Heterotrophic Plate Count (HPC)	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
Total Coliform	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Cristal Schuster
Project Specialist-London,
Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court
London - Ontario - N6E 2S8
Phone: 519-672-4500 FAX: 519-672-0361

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:

14-February-2025

Date Rec. : 11 February 2025
LR Report: CA20725-FEB25

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CERTIFICATE OF ANALYSIS Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date		---	---	12-Feb-25	12-Feb-25	12-Feb-25
2: Analysis Start Time		---	---	09:20	09:20	09:05
3: Analysis Completed Date		---	---	14-Feb-25	14-Feb-25	14-Feb-25
4: Analysis Completed Time		---	---	10:46	10:46	10:46
5: MAC		---	---	0	0	---
6: RW RW1-Blairs Grove RW - Well 3	10-Feb-25 15:06	5.6	---	0	0	---
7: TW TW1-Blairs Grove TW	10-Feb-25 14:59	5.6	2.42	0	0	10
8: DW DW-Chem Shed	10-Feb-25 15:16	5.6	2.03	0	0	< 10
9: DW DW-Elliots Construction	10-Feb-25 13:35	5.6	1.80	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Parameter	Description	SGS Method Code
E.Coli	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
Heterotrophic Plate Count (HPC)	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
Total Coliform	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Cristal Schuster
Project Specialist-London,
Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

14-February-2025

OCWA-Huron Kinloss (Lakeshore DWS)

Attn : Paul Sherban

6242 Fallon Drive

Lucan, ON

N0M 2J0, Canada

Date Rec. : 11 February 2025
LR Report: CA20726-FEB25**Copy:** #1Phone: 226-374-9901 (Paul)/226-377-3563 (Cindy Sigurdson)
Fax:**CERTIFICATE OF ANALYSIS**
Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date		---	---	12-Feb-25	12-Feb-25	12-Feb-25
2: Analysis Start Time		---	---	09:20	09:20	09:05
3: Analysis Completed Date		---	---	14-Feb-25	14-Feb-25	14-Feb-25
4: Analysis Completed Time		---	---	10:46	10:46	10:46
5: MAC		---	---	0	0	---
6: RW RW2-Huronville South RW-Well 1	10-Feb-25 16:11	5.6	---	0	0	---
7: TW TW2-Huronville South TW	10-Feb-25 16:08	5.6	1.61	0	0	< 10
8: DW DW-Inverlyn Club House	10-Feb-25 16:19	5.6	1.21	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Parameter	Description	SGS Method Code
E.Coli	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
Heterotrophic Plate Count (HPC)	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
Total Coliform	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Cristal Schuster
Project Specialist-London,
Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court
London - Ontario - N6E 2S8
Phone: 519-672-4500 FAX: 519-672-0361

14-February-2025

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:

Date Rec. : 11 February 2025
LR Report: CA20727-FEB25

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Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date		---	---	12-Feb-25	12-Feb-25	12-Feb-25
2: Analysis Start Time		---	---	09:20	09:20	09:05
3: Analysis Completed Date		---	---	14-Feb-25	14-Feb-25	14-Feb-25
4: Analysis Completed Time		---	---	10:46	10:46	10:46
5: MAC		---	---	0	0	---
6: RW RW5-Murdoch Glen RW-Well 2	10-Feb-25 15:44	5.6	---	0	0	---
7: TW TW4-Murdoch Glen TW	10-Feb-25 15:34	5.6	2.50	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Parameter	Description	SGS Method Code
E.Coli	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
Heterotrophic Plate Count (HPC)	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
Total Coliform	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Cristal Schuster
Project Specialist-London,
Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

07-February-2025

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:

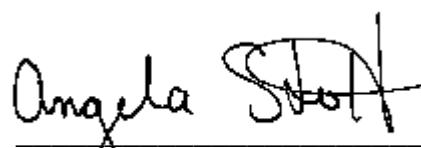
Date Rec. : 04 February 2025
LR Report: CA20189-FEB25**Copy:** #1**CERTIFICATE OF ANALYSIS**
Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date		---	---	05-Feb-25	05-Feb-25	05-Feb-25
2: Analysis Start Time		---	---	10:00	10:00	09:50
3: Analysis Completed Date		---	---	07-Feb-25	07-Feb-25	07-Feb-25
4: Analysis Completed Time		---	---	09:59	09:59	09:59
5: MAC		---	---	0	0	---
6: RW RW1-Blairs Grove RW - Well 3	03-Feb-25 13:47	8.0	---	0	0	---
7: TW TW1-Blairs Grove TW	03-Feb-25 13:44	8.0	1.62	0	0	< 10
8: DW DW-Chem Shed	03-Feb-25 13:28	8.0	1.44	0	0	< 10
9: DW DW-Courtney Subdivision	03-Feb-25 12:30	8.0	1.45	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Parameter	Description	SGS Method Code
E.coli	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
HPC	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
Total Coliform	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Angela Stott, B.Sc.
Branch Manager-London
Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

07-February-2025

OCWA-Huron Kinloss (Lakeshore DWS)

Attn : Paul Sherban

6242 Fallon Drive

Lucan, ON

N0M 2J0, Canada

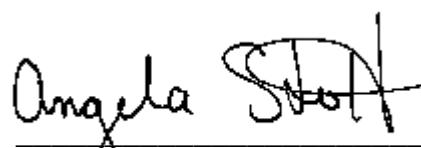
Date Rec. : 04 February 2025
LR Report: CA20190-FEB25**Copy:** #1Phone: 226-374-9901 (Paul)/226-377-3563 (Cindy Sigurdson)
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Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date		---	---	05-Feb-25	05-Feb-25	05-Feb-25
2: Analysis Start Time		---	---	10:00	10:00	09:50
3: Analysis Completed Date		---	---	07-Feb-25	07-Feb-25	07-Feb-25
4: Analysis Completed Time		---	---	09:59	09:59	09:59
5: MAC		---	---	0	0	---
6: RW RW3-Point Clark RW-Well 2	03-Feb-25 12:44	8.0	---	0	0	---
7: RW RW4-Point Clark RW-Well 3	03-Feb-25 12:46	8.0	---	0	0	---
8: TW TW3-Point Clark TW	03-Feb-25 12:56	8.0	2.32	0	0	< 10
9: DW DW-Point Clark Community Centre	03-Feb-25 13:14	8.0	1.47	0	0	10

MAC - Maximum Acceptable Concentration

Method Descriptions

Parameter	Description	SGS Method Code
E.coli	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
HPC	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
Total Coliform	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Angela Stott, B.Sc.
Branch Manager-London
Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

07-February-2025

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:

Date Rec. : 04 February 2025
LR Report: CA20191-FEB25**Copy:** #1**CERTIFICATE OF ANALYSIS**
Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date		---	---	05-Feb-25	05-Feb-25	05-Feb-25
2: Analysis Start Time		---	---	10:00	10:00	09:50
3: Analysis Completed Date		---	---	07-Feb-25	07-Feb-25	07-Feb-25
4: Analysis Completed Time		---	---	09:59	09:59	09:59
5: MAC		---	---	0	0	---
6: RW RW2-Huronville South RW-Well 1	03-Feb-25 17:36	8.0	---	0	0	---
7: TW TW2-Huronville South TW	03-Feb-25 17:45	8.0	1.55	0	0	< 10
8: DW DW-Inverlyn Club House	03-Feb-25 18:09	8.0	1.30	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Parameter	Description	SGS Method Code
E.coli	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
HPC	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
Total Coliform	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



*Angela Stott, B.Sc.
Branch Manager-London
Environment, Health & Safety*

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

07-February-2025

OCWA-Huron Kinloss (Lakeshore DWS)

Attn : Paul Sherban

6242 Fallon Drive

Lucan, ON

N0M 2J0, Canada

Date Rec. : 04 February 2025
LR Report: CA20192-FEB25

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 °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date		---	---	05-Feb-25	05-Feb-25	05-Feb-25
2: Analysis Start Time		---	---	10:00	10:00	09:50
3: Analysis Completed Date		---	---	07-Feb-25	07-Feb-25	07-Feb-25
4: Analysis Completed Time		---	---	09:59	09:59	09:59
5: MAC		---	---	0	0	---
6: RW RW5-Murdoch Glen RW-Well 2	03-Feb-25 14:49	8.0	---	0	0	---
7: TW TW4-Murdoch Glen TW	03-Feb-25 14:41	8.0	2.54	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Parameter	Description	SGS Method Code
E.coli	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
HPC	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
Total Coliform	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Angela Stott, B.Sc.
Branch Manager-London
Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court
London - Ontario - N6E 2S8
Phone: 519-672-4500 FAX: 519-672-0361

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:

31-January-2025

Date Rec. : 28 January 2025
LR Report: CA21186-JAN25

Copy: #1

CERTIFICATE OF ANALYSIS Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date		---	---	29-Jan-25	29-Jan-25	29-Jan-25
2: Analysis Start Time		---	---	09:40	09:40	09:30
3: Analysis Completed Date		---	---	31-Jan-25	31-Jan-25	31-Jan-25
4: Analysis Completed Time		---	---	09:47	09:47	09:47
5: MAC		---	---	0	0	---
6: RW RW2-Huronville South RW-Well 1	27-Jan-25 14:50	6.8	---	0	0	---
7: TW TW2-Huronville South TW	27-Jan-25 14:53	6.8	1.52	0	0	< 10
8: DW DW-Inverlyn Club House	27-Jan-25 15:05	6.8	1.42	0	0	< 10
9: RW RW1-Blairs Grove RW - Well 3	27-Jan-25 14:06	6.8	---	0	0	---
10: TW TW1-Blairs Grove TW	27-Jan-25 14:12	6.8	1.61	0	0	< 10
11: DW DW-Chem Shed	27-Jan-25 13:56	6.8	1.45	0	0	< 10
12: DW DW-Elliots Construction	27-Jan-25 13:10	6.8	1.39	0	0	< 10
13: RW RW3-Point Clark RW-Well 2	27-Jan-25 13:32	6.8	---	0	0	---
14: RW RW4-Point Clark RW-Well 3	27-Jan-25 13:30	6.8	---	0	0	---
15: TW TW3-Point Clark TW	27-Jan-25 13:28	6.8	1.46	0	0	< 10
16: DW DW-Point Clark Community Centre	27-Jan-25 13:45	6.8	1.49	0	0	< 10
17: RW RW5-Murdoch Glen RW-Well	27-Jan-25 14:35	6.8	---	0	0	---
18: TW TW4-Murdoch Glen TW	27-Jan-25 14:32	6.8	2.34	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Parameter	Description	SGS Method Code
E.Coli	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
Heterotrophic Plate Count (HPC)	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
Total Coliform	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Cristal Schuster
Project Specialist-London,

SGS Canada Inc.

657 Consortium Court
London - Ontario - N6E 2S8
Phone: 519-672-4500 FAX: 519-672-0361

24-January-2025

OCWA-Huron Kinloss (Lakeshore DWS)

Attn : Paul Sherban

6242 Fallon Drive
Lucan, ON
N0M 2J0, Canada

Date Rec. : 21 January 2025
LR Report: CA20911-JAN25

Copy: #1

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

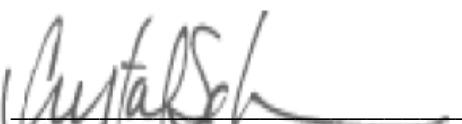
CERTIFICATE OF ANALYSIS Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date		---	---	22-Jan-25	22-Jan-25	22-Jan-25
2: Analysis Start Time		---	---	10:30	10:30	09:50
3: Analysis Completed Date		---	---	24-Jan-25	24-Jan-25	24-Jan-25
4: Analysis Completed Time		---	---	10:39	10:39	10:39
5: MAC		---	---	0	0	---
6: RW RW3-Point Clark RW-Well 2	20-Jan-25 13:37	4.9	---	0	0	---
7: RW RW4-Point Clark RW-Well 3	20-Jan-25 14:04	4.9	---	0	0	---
8: TW TW3-Point Clark TW	20-Jan-25 13:31	4.9	1.55	0	0	< 10
9: DW DW-Point Clark Community Centre	20-Jan-25 14:37	4.9	1.45	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Parameter	Description	SGS Method Code
E.Coli	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
Heterotrophic Plate Count (HPC)	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
Total Coliform	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Cristal Schuster
Project Specialist-London,
Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

LR Report : CA21186-JAN25

Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

24-January-2025

OCWA-Huron Kinloss (Lakeshore DWS)

Attn : Paul Sherban

6242 Fallon Drive

Lucan, ON

N0M 2J0, Canada

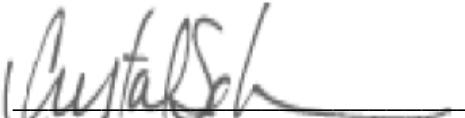
Date Rec. : 21 January 2025
LR Report: CA20912-JAN25**Copy:** #1Phone: 226-374-9901 (Paul)/226-377-3563 (Cindy Sigurdson)
Fax:**CERTIFICATE OF ANALYSIS**
Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date		---	---	22-Jan-25	22-Jan-25	22-Jan-25
2: Analysis Start Time		---	---	10:30	10:30	09:50
3: Analysis Completed Date		---	---	24-Jan-25	24-Jan-25	24-Jan-25
4: Analysis Completed Time		---	---	10:40	10:40	10:40
5: MAC		---	---	0	0	---
6: RW RW5-Murdoch Glen RW-Well	20-Jan-25 16:29	4.9	---	0	0	---
7: TW TW4-Murdoch Glen TW	20-Jan-25 16:22	4.9	2.20	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Parameter	Description	SGS Method Code
E.Coli	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
Heterotrophic Plate Count (HPC)	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
Total Coliform	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Cristal Schuster
Project Specialist-London,
Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court
London - Ontario - N6E 2S8
Phone: 519-672-4500 FAX: 519-672-0361

24-January-2025

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:

Date Rec. : 21 January 2025
LR Report: CA20913-JAN25

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Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date		---	---	22-Jan-25	22-Jan-25	22-Jan-25
2: Analysis Start Time		---	---	10:30	10:30	09:50
3: Analysis Completed Date		---	---	24-Jan-25	24-Jan-25	24-Jan-25
4: Analysis Completed Time		---	---	10:40	10:40	10:40
5: MAC		---	---	0	0	---
6: RW RW1-Blairs Grove RW-Well 3	20-Jan-25 17:04	4.9	---	0	0	---
7: TW TW1-Blairs Grove TW	20-Jan-25 17:02	4.9	1.63	0	0	< 10
8: DW DW-Chem Shed	20-Jan-25 11:53	4.9	1.46	0	0	< 10
9: DW DW-Elliots Construction	20-Jan-25 13:20	4.9	1.51	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Parameter	Description	SGS Method Code
E.Coli	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
Heterotrophic Plate Count (HPC)	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
Total Coliform	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Cristal Schuster
Project Specialist-London,
Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

24-January-2025

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:

Date Rec. : 21 January 2025
LR Report: CA20914-JAN25**Copy:** #1

CERTIFICATE OF ANALYSIS

Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date		---	---	22-Jan-25	22-Jan-25	22-Jan-25
2: Analysis Start Time		---	---	10:30	10:30	09:50
3: Analysis Completed Date		---	---	24-Jan-25	24-Jan-25	24-Jan-25
4: Analysis Completed Time		---	---	10:42	10:42	10:42
5: MAC		---	---	0	0	---
6: RW RW2-Huronville South RW-Well 1	20-Jan-25 16:40	4.9	---	0	0	---
7: TW TW2-Huronville South TW	20-Jan-25 16:36	4.9	1.50	0	0	< 10
8: DW DW-Inverlyn Club House	20-Jan-25 16:51	4.9	1.43	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Parameter	Description	SGS Method Code
E.Coli	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
Heterotrophic Plate Count (HPC)	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
Total Coliform	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Cristal Schuster
Project Specialist-London,
Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court
London - Ontario - N6E 2S8
Phone: 519-672-4500 FAX: 519-672-0361

21-January-2025

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:

Date Rec. : 14 January 2025
LR Report: CA20566-JAN25

Copy: #1

CERTIFICATE OF ANALYSIS

Draft Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date		---	---	15-Jan-25	15-Jan-25	15-Jan-25
2: Analysis Start Time		---	---	09:10	09:10	09:00
3: Analysis Completed Date		---	---	17-Jan-25	17-Jan-25	17-Jan-25
4: Analysis Completed Time		---	---	10:29	10:29	10:29
5: MAC		---	---	0	0	---
6: RW RW3-Point Clark RW-Well 2	13-Jan-25 16:10	6.0	---	0	0	---
7: RW RW4-Point Clark RW-Well 3	13-Jan-25 16:05	6.0	---	0	0	---
8: TW TW3-Point Clark TW	13-Jan-25 16:02	6.0	1.40	0	0	< 10
9: DW DW-Point Clark Community Centre	13-Jan-25 15:22	6.0	1.45	0	0	10

MAC - Maximum Acceptable Concentration

Method Descriptions

Parameter	Description	SGS Method Code
E.Coli	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
Heterotrophic Plate Count (HPC)	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
Total Coliform	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001


Cristal Schuster
Project Specialist-London,
Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court
London - Ontario - N6E 2S8
Phone: 519-672-4500 FAX: 519-672-0361

17-January-2025

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:

Date Rec. : 14 January 2025
LR Report: CA20563-JAN25

Copy: #1

CERTIFICATE OF ANALYSIS Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date		---	---	15-Jan-25	15-Jan-25	15-Jan-25
2: Analysis Start Time		---	---	09:10	09:10	09:00
3: Analysis Completed Date		---	---	17-Jan-25	17-Jan-25	17-Jan-25
4: Analysis Completed Time		---	---	10:28	10:28	10:28
5: MAC		---	---	0	0	---
6: RW RW1-Blairs Grove RW - Well 3	13-Jan-25 15:10	6.0	---	0	0	---
7: TW TW1-Blairs Grove TW	13-Jan-25 15:07	6.0	1.61	0	0	< 10
8: DW DW-Chem Shed	13-Jan-25 14:46	6.0	1.38	0	0	< 10
9: DW DW-Elliots Construction	13-Jan-25 15:48	6.0	1.30	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Parameter	Description	SGS Method Code
E.Coli	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
Heterotrophic Plate Count (HPC)	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
Total Coliform	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Cristal Schuster
Project Specialist-London,
Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court
London - Ontario - N6E 2S8
Phone: 519-672-4500 FAX: 519-672-0361

17-January-2025

OCWA-Huron Kinloss (Lakeshore DWS)

Attn : Paul Sherban

6242 Fallon Drive
Lucan, ON
N0M 2J0, Canada

Date Rec. : 14 January 2025
LR Report: CA20564-JAN25

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 °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date		---	---	15-Jan-25	15-Jan-25	15-Jan-25
2: Analysis Start Time		---	---	09:10	09:10	09:00
3: Analysis Completed Date		---	---	17-Jan-25	17-Jan-25	17-Jan-25
4: Analysis Completed Time		---	---	10:29	10:29	10:29
5: MAC		---	---	0	0	---
6: RW RW5-Murdoch Glen RW-Well	13-Jan-25 14:26	6.0	---	0	0	---
7: TW TW4-Murdoch Glen TW	13-Jan-25 14:13	6.0	1.55	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Parameter	Description	SGS Method Code
E.Coli	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
Heterotrophic Plate Count (HPC)	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
Total Coliform	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Cristal Schuster
Project Specialist-London,
Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

17-January-2025

OCWA-Huron Kinloss (Lakeshore DWS)

Attn : Paul Sherban

Date Rec. : 14 January 2025
LR Report: CA20565-JAN25

6242 Fallon Drive

Lucan, ON

N0M 2J0, Canada

Copy: #1Phone: 226-374-9901 (Paul)/226-377-3563 (Cindy Sigurdson)
Fax:**CERTIFICATE OF ANALYSIS**
Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date		---	---	15-Jan-25	15-Jan-25	15-Jan-25
2: Analysis Start Time		---	---	09:10	09:10	09:00
3: Analysis Completed Date		---	---	17-Jan-25	17-Jan-25	17-Jan-25
4: Analysis Completed Time		---	---	10:29	10:29	10:29
5: MAC		---	---	0	0	---
6: RW RW2-Huronville South RW-Well 1	13-Jan-25 13:58	6.0	---	0	0	---
7: TW TW2-Huronville South TW	13-Jan-25 13:53	6.0	1.57	0	0	< 10
8: DW DW-Inverlyn Club House	13-Jan-25 13:43	6.0	1.29	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Parameter	Description	SGS Method Code
E.Coli	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
Heterotrophic Plate Count (HPC)	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
Total Coliform	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Cristal Schuster
Project Specialist-London,
Environment, Health & Safety

SGS Canada Inc.

657 Consortium Court
London - Ontario - N6E 2S8
Phone: 519-672-4500 FAX: 519-672-0361

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:

13-January-2025

Date Rec. : 08 January 2025
LR Report: CA20301-JAN25

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CERTIFICATE OF ANALYSIS

Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date		---	---	08-Jan-25	08-Jan-25	08-Jan-25
2: Analysis Start Time		---	---	12:45	12:45	12:05
3: Analysis Completed Date		---	---	10-Jan-25	10-Jan-25	10-Jan-25
4: Analysis Completed Time		---	---	11:12	11:12	11:12
5: MAC		---	---	0	0	---
6: RW RW1-Blairs Grove RW-Well 3	06-Jan-25 15:00	8.8	---	0	0	---
7: TW TW1-Blairs Grove TW	06-Jan-25 14:56	8.8	1.61	0	0	< 10
8: DW DW-Chem Shed	06-Jan-25 14:41	8.8	1.18	0	0	< 10
9: DW DW-Elliots Construction (ACW)	06-Jan-25 13:50	8.8	1.47	0	0	30
10: RW RW3-Point Clark RW-Well 2	06-Jan-25 14:09	8.8	---	0	0	---
11: RW RW4-Point Clark RW-Well 3	06-Jan-25 14:14	8.8	---	0	0	---
12: TW TW3-Point Clark TW	06-Jan-25 14:04	8.8	1.41	0	0	< 10
13: DW DW-Point Clark Community Centre	06-Jan-25 14:30	8.8	1.49	0	0	< 10
14: RW RW5-Murdoch Glen RW-Well	06-Jan-25 15:44	8.8	---	0	0	---
15: TW TW4-Murdoch Glen TW	06-Jan-25 15:45	8.8	1.52	0	0	< 10
16: RW RW2-Huronville South RW-Well 1	06-Jan-25 15:25	8.8	---	0	0	---
17: TW TW2-Huronville South TW	06-Jan-25 15:21	8.8	1.56	0	0	< 10
18: DW DW-Inverlyn Club House	06-Jan-25 16:02	8.8	1.36	0	0	< 10

MAC - Maximum Acceptable Concentration

Method Descriptions

Parameter	Description	SGS Method Code
E.Coli	E.Coli by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001
Heterotrophic Plate Count (HPC)	Heterotrophic Plate Count (HPC) by SP (using SPCA)	ME-CA-[ENV]MIC-LAK-AN-002
Total Coliform	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



Cristal Schuster
Project Specialist-London,

Page 1 of 2

SGS Canada Inc.

657 Consortium Court

London - Ontario - N6E 2S8

Phone: 519-672-4500 FAX: 519-672-0361

LR Report : CA20301-JAN25

Environment, Health & Safety