

**SGS Canada Inc.**

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

**OCWA-Huron Kinloss (Ripley DWS)**

Attn : Paul Sherban

6242 Fallon Dr.  
Lucan, ON  
N0M 2J), Canada

Phone: 226-374-9901(Paul)/226-2377-3563 (Cindy)  
Fax:

02-January-2026

**Date Rec. :** 29 December 2025  
**LR Report:** CA21315-DEC25

**Copy:** #1

## 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		---	---	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-Ripley RW-Well 2	29-Dec-25 12:29	5.9	---	0	0	---
7: TW TW1-Ripley TW-Wellhouse	29-Dec-25 12:26	5.9	1.61	0	0	< 10
8: RW RW2-Ripley RW-Well 3	29-Dec-25 12:51	5.9	---	1	0	---
9: RW RW3-Ripley RW-Well 4	29-Dec-25 12:54	5.9	---	1	0	---
10: TW TW2-Ripley TW-Elevated Tank	29-Dec-25 12:50	5.9	1.63	0	0	< 10
11: DW DW-Ripley SPS	29-Dec-25 12:13	5.9	1.53	0	0	< 10
12: DW DW-Firehall	29-Dec-25 12:35	5.9	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,  
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**SGS Canada Inc.**

657 Consortium Court

London - Ontario - N6E 2S8

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

29-December-2025

**OCWA-Huron Kinloss (Ripley DWS)**

Attn : Paul Sherban

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Fax:

**Date Rec. :** 22 December 2025  
**LR Report:** CA21104-DEC25**Copy:** #1**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				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				10:57	10:57	10:57
5: MAC		---	---	0	0	---
6: RW RW1-Ripley RW-Well 2	22-Dec-25 09:32	3.9	---	0	0	---
7: TW TW1-Ripley TW-Wellhouse	22-Dec-25 09:29	3.9	1.60	0	0	< 10
8: RW RW2-Ripley RW-Well 3	22-Dec-25 08:56	3.9	---	8	2	---
9: RW RW3-Ripley RW-Well 4	22-Dec-25 08:47	3.9	---	3	0	---
10: TW TW2-Ripley TW-Elevated Tank	22-Dec-25 08:51	3.9	1.89	0	0	< 10
11: DW DW-Ripley SPS	22-Dec-25 08:15	3.9	1.27	0	0	< 10
12: DW DW-Firehall	22-Dec-25 08:26	3.9	1.57	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



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19-December-2025

**OCWA-Huron Kinloss (Ripley DWS)**

Attn : Paul Sherban

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Fax:

**Date Rec. :** 16 December 2025  
**LR Report:** CA20843-DEC25**Copy:** #1**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				17-Dec-25	17-Dec-25	17-Dec-25
2: Analysis Start Time				16:35	16:35	16:10
3: Analysis Completed Date				19-Dec-25	19-Dec-25	19-Dec-25
4: Analysis Completed Time				14:56	14:56	14:56
5: MAC	---	---	---	0	0	---
6: DW DW-Ripley SPS	16-Dec-25 08:33	2.6	1.30	0	0	< 10
7: DW DW-Firehall	16-Dec-25 09:13	2.6	1.46	0	0	< 10
8: RW RW1-Ripley RW-Well 2	16-Dec-25 09:05	2.6	---	0	0	---
9: TW TW1-Ripley TW-Wellhouse	16-Dec-25 09:03	2.6	1.38	0	0	< 10
10: RW RW2-Ripley RW-Well 3	16-Dec-25 09:49	2.6	---	0	0	---
11: RW RW3-Ripley RW-Well 4	16-Dec-25 09:55	2.6	---	0	0	---
12: TW TW2-Ripley TW-Elevated Tank	16-Dec-25 09:43	2.6	1.70	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



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12-December-2025

**OCWA-Huron Kinloss (Ripley DWS)**

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**Date Rec. :** 09 December 2025  
**LR Report:** CA20508-DEC25**Copy:** #1**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		---	---	10-Dec-25	10-Dec-25	10-Dec-25
2: Analysis Start Time		---	---	10:45	10:45	10:05
3: Analysis Completed Date		---	---	12-Dec-25	12-Dec-25	12-Dec-25
4: Analysis Completed Time		---	---	10:39	10:39	10:39
5: MAC		---	---	0	0	---
6: DW DW-Ripley SPS	09-Dec-25 08:44	0.2	1.32	0	0	< 10
7: DW DW-Firehall	09-Dec-25 09:25	0.2	1.41	0	0	< 10
8: RW RW1-Ripley RW-Well 2	09-Dec-25 09:17	0.2	---	0	0	---
9: TW TW1-Ripley TW-Wellhouse	09-Dec-25 09:15	0.2	1.35	0	0	< 10
10: RW RW2-Ripley RW-Well 3	09-Dec-25 10:20	0.2	---	0	0	---
11: RW RW3-Ripley RW-Well 4	09-Dec-25 09:47	0.2	---	0	0	---
12: TW TW2-Ripley TW-Elevated Tank	09-Dec-25 09:52	0.2	1.85	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



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05-December-2025

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**Date Rec. :** 02 December 2025  
**LR Report:** CA20180-DEC25**Copy:** #1**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		---	---	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 RW1-Ripley RW-Well 2	01-Dec-25 13:14	2.3	---	0	0	---
7: TW TW1-Ripley TW-Wellhouse	01-Dec-25 13:17	2.3	1.31	0	0	< 10
8: RW RW2-Ripley RW-Well 3	01-Dec-25 14:28	2.3	---	5	1	---
9: RW RW3-Ripley RW-Well 4	01-Dec-25 14:36	2.3	---	1	0	---
10: TW TW2-Ripley TW-Elevated Tank	01-Dec-25 14:08	2.3	1.59	0	0	< 10
11: DW DW-Ripley SPS	01-Dec-25 13:06	2.3	1.24	0	0	< 10
12: DW DW-Firehall	01-Dec-25 13:28	2.3	1.39	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



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28-November-2025

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**Date Rec. :** 25 November 2025  
**LR Report:** CA21220-NOV25**Copy:** #1**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		---	---	26-Nov-25	26-Nov-25	26-Nov-25
2: Analysis Start Time		---	---	09:20	09:20	09:10
3: Analysis Completed Date		---	---	28-Nov-25	28-Nov-25	28-Nov-25
4: Analysis Completed Time		---	---	11:05	11:05	11:05
5: MAC		---	---	0	0	---
6: RW RW1-Ripley RW-Well 2	24-Nov-25 15:02	6.3	---	0	0	---
7: TW TW1-Ripley TW-Wellhouse	24-Nov-25 14:59	6.3	1.54	0	0	< 10
8: RW RW2-Ripley RW-Well 3	24-Nov-25 15:37	6.3	---	1	0	---
9: RW RW3-Ripley RW-Well 4	24-Nov-25 15:42	6.3	---	0	0	---
10: TW TW2-Ripley TW-Elevated Tank	24-Nov-25 15:35	6.3	1.52	0	0	< 10
11: DW DW-Ripley SPS	24-Nov-25 14:38	6.3	1.34	0	0	< 10
12: DW DW-Firehall	24-Nov-25 15:06	6.3	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



**Cristal Schuster**  
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21-November-2025

**OCWA-Huron Kinloss (Ripley DWS)**

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**Date Rec. :** 18 November 2025  
**LR Report:** CA20886-NOV25**Copy:** #1**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				19-Nov-25	19-Nov-25	19-Nov-25
2: Analysis Start Time				15:30	15:30	14:55
3: Analysis Completed Date				21-Nov-25	21-Nov-25	21-Nov-25
4: Analysis Completed Time				14:07	14:07	14:07
5: MAC	---	---	---	0	0	---
6: RW RW1-Ripley RW-Well 2	18-Nov-25 09:24	2.9	---	0	0	---
7: TW TW1-Ripley TW-Wellhouse	18-Nov-25 09:22	2.9	1.53	0	0	< 10
8: RW RW2-Ripley RW-Well 3	18-Nov-25 10:43	2.9	---	4	0	---
9: RW RW3-Ripley RW-Well 4	18-Nov-25 10:49	2.9	---	0	0	---
10: TW TW2-Ripley TW-Elevated Tank	18-Nov-25 10:41	2.9	1.56	0	0	< 10
11: DW DW-Ripley SPS	18-Nov-25 09:10	2.9	1.33	0	0	< 10
12: DW DW-Firehall	18-Nov-25 09:30	2.9	1.51	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,  
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**SGS Canada Inc.**

657 Consortium Court

London - Ontario - N6E 2S8

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17-November-2025

**OCWA-Huron Kinloss (Ripley DWS)**

Attn : Paul Sherban

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**Date Rec. :** 12 November 2025  
**LR Report:** CA20594-NOV25**Copy:** #1**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		---	---	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-Ripley RW-Well 2	12-Nov-25 10:39	4.0	---	0	0	---
7: TW TW1-Ripley TW-Wellhouse	12-Nov-25 10:40	4.0	1.46	0	0	10
8: RW RW2-Ripley RW-Well 3	12-Nov-25 10:54	4.0	---	17	2	---
9: RW RW3-Ripley RW-Well 4	12-Nov-25 10:57	4.0	---	6	0	---
10: TW TW2-Ripley TW-Elevated Tank	12-Nov-25 10:53	4.0	1.53	0	0	10
11: DW DW-Ripley SPS	12-Nov-25 10:21	4.0	1.30	0	0	< 10
12: DW DW-Firehall	12-Nov-25 10:28	4.0	1.40	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,  
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07-November-2025

**OCWA-Huron Kinloss (Ripley DWS)**

Attn : Paul Sherban

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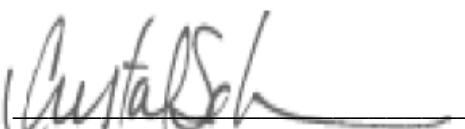
**Date Rec. :** 04 November 2025  
**LR Report:** CA20239-NOV25**Copy:** #1**CERTIFICATE OF ANALYSIS**  
**Final Report**

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		---	---	05-Nov-25	05-Nov-25	05-Nov-25
2: Analysis Start Time		---	---	15:20	15:20	13:35
3: Analysis Completed Date		---	---	07-Nov-25	07-Nov-25	07-Nov-25
4: Analysis Completed Time		---	---	13:32	13:32	13:32
5: MAC		---	---	0	0	---
6: DW DW-Ripley SPS	04-Nov-25 09:14	4.6	1.32	0	0	10
7: DW DW-Firehall	04-Nov-25 09:47	4.6	1.58	0	0	< 10
8: RW RW1-Ripley RW-Well 2	04-Nov-25 09:40	4.6	---	0	0	---
9: TW TW1-Ripley TW-Wellhouse	04-Nov-25 09:37	4.6	1.34	0	0	< 10
10: RW RW2-Ripley RW-Well 3	04-Nov-25 10:16	4.6	---	2	0	---
11: RW RW3-Ripley RW-Well 4	04-Nov-25 10:25	4.6	---	2	0	---
12: TW TW2-Ripley TW-Elevated Tank	04-Nov-25 10:12	4.6	1.57	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

03-November-2025

**OCWA-Huron Kinloss (Ripley DWS)**

Attn : Paul Sherban

**Date Rec. :** 28 October 2025  
**LR Report:** CA21468-OCT25

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**Copy:** #1

Phone: 226-374-9901(Paul)/226-2377-3563 (Cindy)  
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## CERTIFICATE OF ANALYSIS Final Report

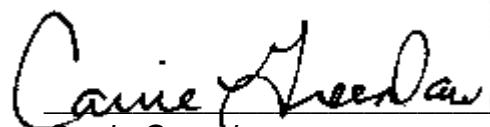
Sample ID	Sample Date & Time	Temperature °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotroph (HPC) cfu/1mL
1: Analysis Start Date					29-Oct-25	29-Oct-25
2: Analysis Start Time					09:30	09:30
3: Analysis Completed Date					31-Oct-25	31-Oct-25
4: Analysis Completed Time					11:56	11:56
5: MAC		---	---	0	0	---
6: RW RW1-Ripley RW-Well 2	27-Oct-25 12:38	5.1	---	0	0	---
7: TW TW1-Ripley TW-Wellhouse	27-Oct-25 12:34	5.1	1.59	0	0	< 10
8: RW RW2-Ripley RW-Well 3	27-Oct-25 12:51	5.1	---	NDOGT	NDOGT	---
9: RW RW3-Ripley RW-Well 4	27-Oct-25 12:53	5.1	---	35	6	---
10: TW TW2-Ripley TW-Elevated Tank	27-Oct-25 12:50	5.1	1.43	0	0	< 10
11: DW DW-Ripley SPS	27-Oct-25 12:20	5.1	1.33	0	0	< 10
12: DW DW-Firehall	27-Oct-25 12:29	5.1	1.66	0	0	10

MAC - Maximum Acceptable Concentration

NDOGT - No Data: Overgrown with Target Bacteria

### 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



Carrie Greenhaw  
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27-October-2025

**OCWA-Huron Kinloss (Ripley DWS)**

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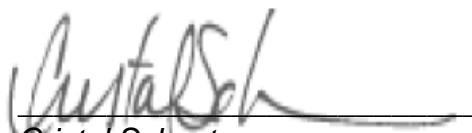
**Date Rec. :** 21 October 2025  
**LR Report:** CA21152-OCT25**Copy:** #1**CERTIFICATE OF ANALYSIS**  
**Final Report**

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				22-Oct-25	22-Oct-25	22-Oct-25
2: Analysis Start Time				16:30	16:30	16:00
3: Analysis Completed Date				24-Oct-25	24-Oct-25	24-Oct-25
4: Analysis Completed Time				13:42	13:42	13:42
5: MAC	---	---	---	0	0	---
6: DW DW-Ripley SPS	21-Oct-25 08:35	9.4	1.32	0	0	< 10
7: DW DW-Firehall	21-Oct-25 08:55	9.4	1.50	0	0	< 10
8: RW RW1-Ripley RW-Well 2	21-Oct-25 08:50	9.4	---	0	0	---
9: TW TW1-Ripley TW-Wellhouse	21-Oct-25 08:46	9.4	1.42	0	0	< 10
10: RW RW2-Ripley RW-Well 3	21-Oct-25 09:27	9.4	---	0	0	---
11: RW RW3-Ripley RW-Well 4	21-Oct-25 09:34	9.4	---	0	0	---
12: TW TW2-Ripley TW-Elevated Tank	21-Oct-25 09:29	9.4	---	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



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17-October-2025

**OCWA-Huron Kinloss (Ripley DWS)**

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Fax:

**Date Rec. :** 14 October 2025  
**LR Report:** CA20678-OCT25**Copy:** #1**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				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	---
6: DW DW-Ripley SPS	14-Oct-25 09:04	8.9	1.29	0	0	< 10
7: DW DW-Firehall	14-Oct-25 09:32	8.9	1.51	0	0	< 10
8: RW RW1-Ripley RW-Well 2	14-Oct-25 09:27	8.9	---	0	0	---
9: TW TW1-Ripley TW-Wellhouse	14-Oct-25 09:24	8.9	1.52	0	0	< 10
10: RW RW2-Ripley RW-Well 3	14-Oct-25 10:04	8.9	---	0	0	---
11: RW RW3-Ripley RW-Well 4	14-Oct-25 09:55	8.9	---	0	0	---
12: TW TW2-Ripley TW-Elevated Tank	14-Oct-25 10:02	8.9	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



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**Date Rec. :** 07 October 2025  
**LR Report:** CA20397-OCT25

**Copy:** #1

## 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				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 RW1-Ripley RW-Well 2	07-Oct-25 10:49	8.4	---	0	0	---
7: TW TW1-Ripley TW-Wellhouse	07-Oct-25 10:47	8.4	1.54	0	0	< 10
8: RW RW2-Ripley RW-Well 3	07-Oct-25 11:25	8.4	---	0	0	---
9: RW RW3-Ripley RW-Well 4	07-Oct-25 11:31	8.4	---	0	0	---
10: TW TW2-Ripley TW-Elevated Tank	07-Oct-25 11:27	8.4	1.62	0	0	< 10
11: DW DW-Ripley SPS	07-Oct-25 08:35	8.4	1.50	0	0	< 10
12: DW DW-Firehall	07-Oct-25 10:53	8.4	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



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06-October-2025

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**Date Rec. :** 01 October 2025  
**LR Report:** CA20052-OCT25**Copy:** #1**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		---	---	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		---	---	09:50	09:50	09:50
5: MAC		---	---	0	0	---
6: RW RW1-Ripley RW-Well 2	01-Oct-25 10:52	13.6	---	0	0	---
7: TW TW1-Ripley TW-Wellhouse	01-Oct-25 10:49	13.6	1.56	0	0	< 10
8: RW RW2-Ripley RW-Well 3	01-Oct-25 11:10	13.6	---	0	0	---
9: RW RW3-Ripley RW-Well 4	01-Oct-25 11:17	13.6	---	0	0	---
10: TW TW2-Ripley TW-Elevated Tank	01-Oct-25 11:14	13.6	1.56	0	0	< 10
11: DW DW-Ripley SPS	01-Oct-25 09:35	13.6	1.22	0	0	< 10
12: DW DW-Firehall	01-Oct-25 12:16	13.6	1.43	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



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**Date Rec. :** 23 September 2025  
**LR Report:** CA21390-SEP25**Copy:** #1**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				24-Sep-25	24-Sep-25	24-Sep-25
2: Analysis Start Time				14:30	14:30	12:45
3: Analysis Completed Date				26-Sep-25	26-Sep-25	26-Sep-25
4: Analysis Completed Time				12:20	12:20	12:20
5: MAC		---	---	0	0	---
6: RW RW1-Ripley RW-Well 2	23-Sep-25 08:38	13.5	---	0	0	---
7: TW TW1-Ripley TW-Wellhouse	23-Sep-25 08:36	13.5	1.48	0	0	< 10
8: RW RW2-Ripley RW-Well 3	23-Sep-25 09:28	13.5	---	0	0	---
9: RW RW3-Ripley RW-Well 4	23-Sep-25 09:33	13.5	---	0	0	---
10: TW TW2-Ripley TW-Elevated Tank	23-Sep-25 09:31	13.5	1.65	0	0	10
11: DW DW-Ripley SPS	23-Sep-25 08:17	13.5	1.33	0	0	< 10
12: DW DW-Firehall	23-Sep-25 08:47	13.5	1.48	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



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**Date Rec. :** 16 September 2025  
**LR Report:** CA21014-SEP25**Copy:** #1**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				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				16:01	16:01	16:01
5: MAC		---	---	0	0	---
6: RW RW1-Ripley RW-Well 2	16-Sep-25 08:55	5.4	---	0	0	---
7: TW TW1-Ripley TW-Wellhouse 2	16-Sep-25 08:52	5.4	1.46	0	0	< 10
8: RW RW2-Ripley RW-Well 3	16-Sep-25 09:48	5.4	---	0	0	---
9: RW RW3-Ripley RW-Well 4	16-Sep-25 09:55	5.4	---	0	0	---
10: TW TW2-Ripley TW-Elevated Tank	16-Sep-25 09:52	5.4	1.53	0	0	< 10
11: DW DW-Ripley SPS	16-Sep-25 08:26	5.4	1.27	0	0	< 10
12: DW DW-Firehall	16-Sep-25 09:02	5.4	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



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**Date Rec. :** 09 September 2025  
**LR Report:** CA20608-SEP25**Copy:** #1**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				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	---
6: RW RW1-Ripley RW-Well 2	09-Sep-25 08:43	8.6	---	0	0	---
7: TW TW1-Ripley TW-Wellhouse	09-Sep-25 08:41	8.6	1.31	0	0	< 10
8: RW RW2-Ripley RW-Well 3	09-Sep-25 09:32	8.6	---	0	0	---
9: RW RW3-Ripley RW-Well 4	09-Sep-25 09:28	8.6	---	0	0	---
10: TW TW2-Ripley TW-Elevated Tank	09-Sep-25 09:27	8.6	0.75	0	0	< 10
11: DW DW-Ripley SPS	09-Sep-25 08:30	8.6	1.19	0	0	< 10
12: DW DW-Firehall	09-Sep-25 08:53	8.6	1.41	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



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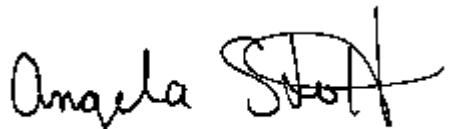
**Date Rec. :** 02 September 2025  
**LR Report:** CA20090-SEP25**Copy:** #1**CERTIFICATE OF ANALYSIS**  
**Final Report**

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				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				13:28	13:28	13:28
5: MAC		---	---	0	0	---
6: DW DW-Ripley SPS	02-Sep-25 09:13	16.0	1.27	0	0	< 10
7: DW DW-Firehall	02-Sep-25 09:22	16.0	1.26	0	0	20
8: RW RW1-Ripley RW-Well 2	02-Sep-25 09:37	16.0	---	0	0	---
9: TW TW1-Ripley TW-Wellhouse	02-Sep-25 09:34	16.0	1.30	0	0	< 10
10: RW RW2-Ripley RW-Well 3	02-Sep-25 10:11	16.0	---	0	0	---
11: RW RW3-Ripley RW-Well 4	02-Sep-25 10:14	16.0	---	0	0	---
12: TW TW2-Ripley TW-Elevated Tank	02-Sep-25 10:09	16.0	1.23	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



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**Date Rec. :** 26 August 2025  
**LR Report:** CA21519-AUG25**Copy:** #1**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		---	---	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: DW DW-Ripley SPS	26-Aug-25 07:56	10.4	1.20	0	0	< 10
7: DW DW-Firehall	26-Aug-25 08:04	10.4	1.44	0	0	< 10
8: RW RW1-Ripley RW-Well 2	26-Aug-25 08:17	10.4	---	0	0	---
9: TW TW1-Ripley TW-Wellhouse	26-Aug-25 08:15	10.4	1.38	0	0	< 10
10: RW RW2-Ripley RW-Well 3	26-Aug-25 08:42	10.4	---	0	0	---
11: RW RW3-Ripley RW-Well 4	26-Aug-25 08:46	10.4	---	0	0	---
12: TW TW2-Ripley TW-Elevated Tank	26-Aug-25 08:40	10.4	1.20	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



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**Date Rec. :** 19 August 2025  
**LR Report:** CA21120-AUG25**Copy:** #1**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		---	---	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 RW1-Ripley RW-Well 2	19-Aug-25 08:22	6.0	---	0	0	---
7: TW TW1-Ripley TW-Wellhouse	19-Aug-25 08:24	6.0	1.36	0	0	< 10
8: RW RW2-Ripley RW-Well 3	19-Aug-25 08:56	6.0	---	0	0	---
9: RW RW3-Ripley RW-Well 4	19-Aug-25 09:01	6.0	---	0	0	---
10: TW TW2-Ripley TW-Elevated Tank	19-Aug-25 08:52	6.0	1.28	0	0	< 10
11: DW DW-Ripley SPS	19-Aug-25 08:00	6.0	1.34	0	0	10
12: DW DW-Firehall	19-Aug-25 08:19	6.0	1.23	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



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**Date Rec. :** 12 August 2025  
**LR Report:** CA20721-AUG25**Copy:** #1**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		---	---	13-Aug-25	13-Aug-25	13-Aug-25
2: Analysis Start Time		---	---	17:10	17:10	15:55
3: Analysis Completed Date		---	---	15-Aug-25	15-Aug-25	15-Aug-25
4: Analysis Completed Time		---	---	16:11	16:11	16:11
5: MAC		---	---	0	0	---
6: RW RW1-Ripley RW-Well 2	12-Aug-25 09:14	5.4	---	0	0	---
7: TW TW1-Ripley TW-Wellhouse	12-Aug-25 09:17	5.4	1.48	0	0	< 10
8: RW RW2-Ripley RW-Well 3	12-Aug-25 09:55	5.4	---	0	0	---
9: RW RW3-Ripley RW-Well 4	12-Aug-25 10:03	5.4	---	0	0	---
10: TW TW2-Ripley TW-Elevated Tank	12-Aug-25 09:51	5.4	1.45	0	0	< 10
11: DW DW-Ripley SPS	12-Aug-25 08:50	5.4	1.48	0	0	< 10
12: DW DW-Firehall	12-Aug-25 08:59	5.4	1.20	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

08-August-2025

**OCWA-Huron Kinloss (Ripley DWS)**

Attn : Paul Sherban

6242 Fallon Dr.

Lucan, ON

N0M 2J), Canada

Phone: 226-374-9901(Paul)/226-2377-3563 (Cindy)

Fax:

**Date Rec. :** 05 August 2025  
**LR Report:** CA20138-AUG25**Copy:** #1**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		---	---	06-Aug-25	06-Aug-25	06-Aug-25
2: Analysis Start Time		---	---	12:40	12:40	12:15
3: Analysis Completed Date		---	---	08-Aug-25	08-Aug-25	08-Aug-25
4: Analysis Completed Time		---	---	11:15	11:15	11:15
5: MAC		---	---	0	0	---
6: RW RW1-Ripley RW-Well 2	05-Aug-25 10:31	12.3	---	0	0	---
7: TW TW1-Ripley TW-Wellhouse	05-Aug-25 10:34	12.3	1.08	0	0	< 10
8: RW RW2-Ripley RW-Well 3	05-Aug-25 09:57	12.3	---	0	0	---
9: RW RW3-Ripley RW-Well 4	05-Aug-25 10:04	12.3	---	0	0	---
10: TW TW2-Ripley TW-Elevated Tank	05-Aug-25 09:51	12.3	2.07	0	0	< 10
11: DW DW-Ripley SPS	05-Aug-25 08:37	12.3	1.69	0	0	< 10
12: DW DW-Firehall	05-Aug-25 09:09	12.3	1.66	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



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05-August-2025

**OCWA-Huron Kinloss (Ripley DWS)**

Attn : Paul Sherban

6242 Fallon Dr.  
Lucan, ON  
N0M 2J), Canada

**Date Rec. :** 30 July 2025  
**LR Report:** CA21776-JUL25

**Copy:** #1

Phone: 226-374-9901(Paul)/226-2377-3563 (Cindy)  
Fax:

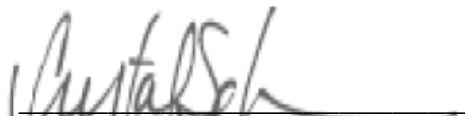
## CERTIFICATE OF ANALYSIS Final Report

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		---	---	31-Jul-25	31-Jul-25	31-Jul-25
2: Analysis Start Time		---	---	11:15	11:15	10:30
3: Analysis Completed Date		---	---	05-Aug-25	05-Aug-25	05-Aug-25
4: Analysis Completed Time		---	---	08:55	08:55	08:55
5: MAC		---	---	0	0	---
6: TW TW1-Ripley TW-Wellhouse	30-Jul-25 15:16	21.0	1.48	0	0	< 10
7: RW RW1-Ripley RW-Well 2	30-Jul-25 15:13	19.8	---	0	0	---

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  
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05-August-2025

**OCWA-Huron Kinloss (Ripley DWS)**

Attn : Paul Sherban

6242 Fallon Dr.

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N0M 2J1, Canada

Date Rec. : 29 July 2025  
LR Report: CA21671-JUL25

Copy: #1

Phone: 226-374-9901(Paul)/226-2377-3563 (Cindy)  
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				30-Jul-25	30-Jul-25	30-Jul-25
2: Analysis Start Time				17:15	17:15	15:50
3: Analysis Completed Date				01-Aug-25	01-Aug-25	01-Aug-25
4: Analysis Completed Time				15:29	15:29	15:29
5: MAC	---	---	---	0	0	---
6: RW RW2-Ripley RW-Well 3	29-Jul-25 10:38	16.9	---	0	0	---
7: RW RW3-Ripley RW-Well 4	29-Jul-25 11:08	16.9	---	0	0	---
8: TW TW2-Ripley TW-Elevated Tank	29-Jul-25 10:56	16.9	1.89	0	0	< 10
9: DW DW-Ripley SPS	29-Jul-25 09:36	16.9	1.71	0	0	< 10
10: DW DW-Firehall	29-Jul-25 09:54	16.9	1.23	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



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**SGS Canada Inc.**

657 Consortium Court

London - Ontario - N6E 2S8

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25-July-2025

**OCWA-Huron Kinloss (Ripley DWS)**

Attn : Paul Sherban

6242 Fallon Dr.

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N0M 2J), Canada

Phone: 226-374-9901(Paul)/226-2377-3563 (Cindy)

Fax:

**Date Rec. :** 22 July 2025  
**LR Report:** CA21300-JUL25**Copy:** #1**CERTIFICATE OF ANALYSIS**  
**Final Report**

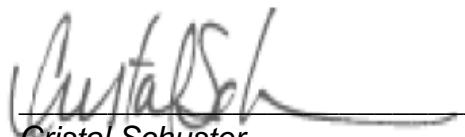
Sample ID	Sample Date & Time	Temperature °C	Field ResCl Free mg/L	Total Coliform cfu/100mL	E.Coli cfu/100mL	Heterotrophic Plate Count (HPC) cfu/1mL
1: Analysis Start Date		---	---	23-Jul-25	23-Jul-25	23-Jul-25
2: Analysis Start Time		---	---	14:45	14:45	13:10
3: Analysis Completed Date		---	---	25-Jul-25	25-Jul-25	25-Jul-25
4: Analysis Completed Time		---	---	12:26	12:26	12:26
5: MAC		---	---	0	0	---
6: RW RW1-Ripley RW-Well 2	22-Jul-25 08:49	7.7	---	NDOGN	NDOGN	---
7: TW TW1-Ripley TW-Wellhouse	22-Jul-25 08:45	7.7	1.58	0	0	< 10
8: RW RW2-Ripley RW-Well 3	22-Jul-25 09:24	7.7	---	0	0	---
9: RW RW3-Ripley RW-Well 4	22-Jul-25 09:54	7.7	---	0	0	---
10: TW TW2-Ripley TW-Elevated Tank	22-Jul-25 09:40	7.7	1.93	0	0	< 10
11: DW DW-Ripley SPS	22-Jul-25 08:16	7.7	1.76	0	0	< 10
12: DW DW-Firehall	22-Jul-25 08:33	7.7	1.51	0	0	< 10

MAC - Maximum Acceptable Concentration

NDOGN - No Data: Overgrown with Non Target Bacteria

**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



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18-July-2025

**OCWA-Huron Kinloss (Ripley DWS)**

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Fax:

**Date Rec. :** 15 July 2025  
**LR Report:** CA20921-JUL25**Copy:** #1**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		---	---	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-Ripley RW-Well 2	15-Jul-25 08:48	11.8	---	0	0	---
7: TW TW1-Ripley TW-Wellhouse	15-Jul-25 08:54	11.8	1.36	0	0	< 10
8: RW RW2-Ripley RW-Well 3	15-Jul-25 10:04	11.8	---	0	0	---
9: RW RW3-Ripley RW-Well 4	15-Jul-25 10:06	11.8	---	0	0	---
10: TW TW2-Ripley TW-Elevated Tank	15-Jul-25 10:00	11.8	1.48	0	0	20
11: DW DW-Ripley SPS	15-Jul-25 08:18	11.8	1.73	0	0	< 10
12: DW DW-Firehall	15-Jul-25 08:34	11.8	1.41	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



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14-July-2025

**OCWA-Huron Kinloss (Ripley DWS)**

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N0M 2J), Canada

Phone: 226-374-9901(Paul)/226-2377-3563 (Cindy)  
Fax:

Date Rec. : 08 July 2025  
LR Report: CA20530-JUL25

Copy: #1

## 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				09-Jul-25	09-Jul-25	09-Jul-25
2: Analysis Start Time				15:50	15:50	15:05
3: Analysis Completed Date				11-Jul-25	11-Jul-25	11-Jul-25
4: Analysis Completed Time				13:27	13:27	13:27
5: MAC	---	---	---	0	0	---
6: TW TW1-Ripley TW-Wellhouse	08-Jul-25 08:29	10.5	1.33	0	0	< 10
7: RW RW2-Ripley RW-Well 3	08-Jul-25 09:27	10.5	---	0	0	---
8: RW RW3-Ripley RW-Well 4	08-Jul-25 09:30	10.5	---	0	0	---
9: TW TW2-Ripley TW-Elevated Tank	08-Jul-25 09:21	10.5	1.66	0	0	< 10
10: DW DW-Ripley SPS	08-Jul-25 08:13	10.5	1.70	0	0	< 10
11: DW DW-Firehall	08-Jul-25 08:41	10.5	1.31	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  
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**SGS Canada Inc.**

657 Consortium Court

London - Ontario - N6E 2S8

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14-July-2025

**OCWA-Huron Kinloss (Ripley DWS)**

Attn : Paul Sherban

6242 Fallon Dr.

Lucan, ON

N0M 2J), Canada

**Date Rec. :** 08 July 2025  
**LR Report:** CA20503-JUL25  
**Reference:** Well 2 Inspection**Copy:** #1

Phone: 226-374-9901(Paul)/226-2377-3563 (Cindy)

Fax:

# CERTIFICATE OF ANALYSIS

## Final Report

Sample ID	Sample Date & Time	Temperature °C	Total Coliform cfu/100mL	E.Coli cfu/100mL
1: Analysis Start Date		---	09-Jul-25	09-Jul-25
2: Analysis Start Time		---	10:10	10:10
3: Analysis Completed Date		---	11-Jul-25	11-Jul-25
4: Analysis Completed Time		---	13:04	13:04
5: MAC		---	0	0
6: RW RW1-Ripley RW-Well 2 Sample #1	08-Jul-25 12:58	10.5	0	0
7: RW RW1-Ripley RW-Well 2 Sample #2	08-Jul-25 13:29	10.5	0	0

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/100mL	Total Coliform by MF (using DCM)	ME-CA-[ENV]MIC-LAK-AN-001



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14-July-2025

**OCWA-Huron Kinloss (Ripley DWS)**

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6242 Fallon Dr.

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Phone: 226-374-9901(Paul)/226-2377-3563 (Cindy)

Fax:

**Date Rec. :** 02 July 2025  
**LR Report:** CA20107-JUL25**Copy:** #1**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				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-Ripley RW-Well 2	02-Jul-25 09:16	14.5	---	0	0	---
7: TW TW1-Ripley TW-Wellhouse	02-Jul-25 09:12	14.5	1.48	0	0	10
8: RW RW2-Ripley RW-Well 3	02-Jul-25 10:08	14.5	---	2	1	---
9: RW RW3-Ripley RW-Well 4	02-Jul-25 10:13	14.5	---	4	1	---
10: TW TW2-Ripley TW-Elevated Tank	02-Jul-25 10:03	14.5	1.53	0	0	< 10
11: DW DW-Ripley SPS	02-Jul-25 08:30	14.5	1.67	0	0	< 10
12: DW DW-Firehall	02-Jul-25 08:47	14.5	1.46	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



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30-June-2025

**OCWA-Huron Kinloss (Ripley DWS)**

Attn : Paul Sherban

6242 Fallon Dr., Lucan  
Canada, N0M 2J

Phone: 226-374-9901(Paul)/226-2377-3563 (Cindy), Fax:

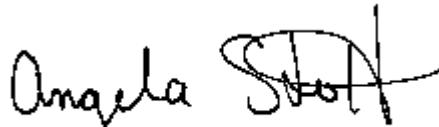
**Date Rec. :** 24 June 2025  
**LR Report:** CA21561-JUN25**Copy:** #1**CERTIFICATE OF ANALYSIS**  
**Final Report**

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				25-Jun-25	25-Jun-25	25-Jun-25
2: Analysis Start Time				13:45	13:45	13:10
3: Analysis Completed Date				27-Jun-25	27-Jun-25	27-Jun-25
4: Analysis Completed Time				13:54	13:54	13:54
5: MAC		---	---	0	0	---
6: RW RW1-Ripley RW-Well 2	24-Jun-25 08:39	14.9	---	0	0	---
7: TW TW1-Ripley TW-Wellhouse	24-Jun-25 08:36	14.9	1.56	0	0	< 10
8: RW RW2-Ripley RW-Well 3	24-Jun-25 09:23	14.9	---	2	0	---
9: RW RW3-Ripley RW-Well 4	24-Jun-25 09:27	14.9	---	0	0	---
10: TW TW2-Ripley TW-Elevated Tank	24-Jun-25 09:21	14.9	1.55	0	0	< 10
11: DW DW-Ripley SPS	24-Jun-25 08:06	14.9	1.93	0	0	< 10
12: DW DW-Firehall	24-Jun-25 08:18	14.9	1.53	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

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23-June-2025

**OCWA-Huron Kinloss (Ripley DWS)**

Attn : Paul Sherban

6242 Fallon Dr.

Lucan, ON

N0M 2J), Canada

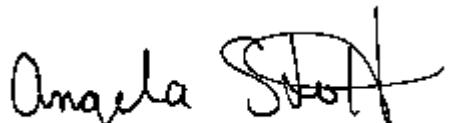
**Date Rec. :** 17 June 2025  
**LR Report:** CA21151-JUN25**Copy:** #1Phone: 226-374-9901(Paul)/226-2377-3563 (Cindy)  
Fax:**CERTIFICATE OF ANALYSIS**  
**Final Report**

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				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: DW DW-Ripley SPS	17-Jun-25 09:33	10.8	1.45	0	0	< 10
7: DW DW-Firehall	17-Jun-25 09:50	10.8	1.53	0	0	< 10
8: RW RW1-Ripley RW-Well 2	17-Jun-25 10:12	10.8	---	0	0	---
9: TW TW1-Ripley TW-Wellhouse	17-Jun-25 10:06	10.8	1.62	0	0	< 10
10: RW RW2-Ripley RW-Well 3	17-Jun-25 11:09	10.8	---	0	0	---
11: RW RW3-Ripley RW-Well 4	17-Jun-25 11:14	10.8	---	0	0	---
12: TW TW2-Ripley TW-Elevated Tank	17-Jun-25 11:03	10.8	1.52	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
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



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13-June-2025

**OCWA-Huron Kinloss (Ripley DWS)**

Attn : Paul Sherban

6242 Fallon Dr.  
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Phone: 226-374-9901(Paul)/226-2377-3563 (Cindy)  
Fax:

**Date Rec. :** 10 June 2025  
**LR Report:** CA20732-JUN25

**Copy:** #1

## CERTIFICATE OF ANALYSIS

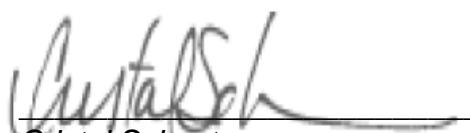
### Final Report

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		---	---	11-Jun-25	11-Jun-25	11-Jun-25
2: Analysis Start Time		---	---	13:40	13:40	13:10
3: Analysis Completed Date		---	---	13-Jun-25	13-Jun-25	13-Jun-25
4: Analysis Completed Time		---	---	12:06	12:06	12:06
5: MAC		---	---	0	0	---
6: RW RW1-Ripley RW-Well 2	10-Jun-25 11:27	12.4	---	0	0	---
7: TW TW1-Ripley TW-Wellhouse	10-Jun-25 11:23	12.4	1.53	0	0	< 10
8: RW RW2-Ripley RW-Well 3	10-Jun-25 11:53	12.4	---	0	0	---
9: RW RW3-Ripley RW-Well 4	10-Jun-25 12:02	12.4	---	0	0	---
10: TW TW2-Ripley TW-Elevated Tank	10-Jun-25 11:58	12.4	1.96	0	0	< 10
11: DW DW-Ripley SPS	10-Jun-25 11:09	12.4	1.33	0	0	< 10
12: DW DW-Firehall	10-Jun-25 11:17	12.4	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,  
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657 Consortium Court

London - Ontario - N6E 2S8

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09-June-2025

**OCWA-Huron Kinloss (Ripley DWS)**

Attn : Paul Sherban

6242 Fallon Dr.

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Phone: 226-374-9901(Paul)/226-2377-3563 (Cindy)

Fax:

**Date Rec. :** 03 June 2025  
**LR Report:** CA20267-JUN25**Copy:** #1**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				15:50	15:50	15:25
3: Analysis Completed Date				06-Jun-25	06-Jun-25	06-Jun-25
4: Analysis Completed Time				14:20	14:20	14:20
5: MAC		---	---	0	0	---
6: RW RW1-Ripley RW-Well 2	03-Jun-25 08:48	11.0	---	0	0	---
7: TW TW1-Ripley TW-Wellhouse	03-Jun-25 08:42	11.0	1.43	0	0	< 10
8: RW RW2-Ripley RW-Well 3	03-Jun-25 09:37	11.0	---	0	0	---
9: RW RW3-Ripley RW-Well 4	03-Jun-25 09:43	11.0	---	0	0	---
10: TW TW2-Ripley TW-Elevated Tank	03-Jun-25 09:16	11.0	1.39	0	0	< 10
11: DW DW-Ripley SPS	03-Jun-25 08:01	11.0	1.36	0	0	< 10
12: DW DW-Firehall	03-Jun-25 08:16	11.0	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



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30-May-2025

**OCWA-Huron Kinloss (Ripley DWS)**

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Phone: 226-374-9901(Paul)/226-2377-3563 (Cindy)  
Fax:

**Date Rec. :** 27 May 2025  
**LR Report:** CA21540-MAY25

**Copy:** #1

## CERTIFICATE OF ANALYSIS

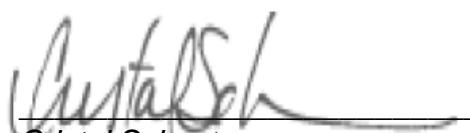
### Final Report

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				28-May-25	28-May-25	28-May-25
2: Analysis Start Time				13:05	13:05	12:20
3: Analysis Completed Date				30-May-25	30-May-25	30-May-25
4: Analysis Completed Time				14:26	14:26	14:26
5: MAC		---	---	0	0	---
6: RW RW1-Ripley RW-Well 2	27-May-25 10:34	8.6	---	0	0	---
7: TW TW1-Ripley TW-Wellhouse	27-May-25 10:31	8.6	1.47	0	0	10
8: RW RW2-Ripley RW-Well 3	27-May-25 10:57	8.6	---	0	0	---
9: RW RW3-Ripley RW-Well 4	27-May-25 11:07	8.6	---	0	0	---
10: TW TW2-Ripley TW-Elevated Tank	27-May-25 10:52	8.6	1.45	0	0	< 10
11: DW DW-Ripley SPS	27-May-25 10:20	8.6	1.42	0	0	10
12: DW DW-Firehall	27-May-25 10:28	8.6	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

  
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26-May-2025

**OCWA-Huron Kinloss (Ripley DWS)**

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Phone: 226-374-9901(Paul)/226-2377-3563 (Cindy)  
Fax:

**Date Rec. :** 20 May 2025  
**LR Report:** CA21045-MAY25

**Copy:** #1

## CERTIFICATE OF ANALYSIS

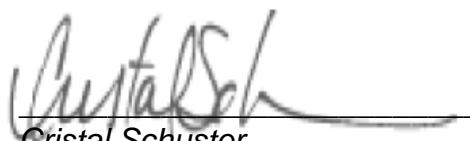
### Final Report

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				21-May-25	21-May-25	21-May-25
2: Analysis Start Time				13:30	13:30	13:05
3: Analysis Completed Date				23-May-25	23-May-25	23-May-25
4: Analysis Completed Time				16:09	16:09	16:09
5: MAC		---	---	0	0	---
6: RW RW1-Ripley RW-Well 2	20-May-25 10:59	12.7	---	0	0	---
7: TW TW1-Ripley TW-Wellhouse	20-May-25 10:55	12.7	1.52	0	0	< 10
8: RW RW2-Ripley RW-Well 3	20-May-25 11:33	12.7	---	0	0	---
9: RW RW3-Ripley RW-Well 4	20-May-25 11:36	12.7	---	0	0	---
10: TW TW2-Ripley TW-Elevated Tank	20-May-25 11:30	12.7	1.47	0	0	< 10
11: DW DW-Ripley SPS	20-May-25 10:38	12.7	1.42	0	0	< 10
12: DW DW-Firehall	20-May-25 10:50	12.7	1.40	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

  
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20-May-2025

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Attn : Paul Sherban

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Date Rec. : 13 May 2025  
LR Report: CA20779-MAY25

Copy: #1

Phone: 226-374-9901(Paul)/226-2377-3563 (Cindy)  
Fax:

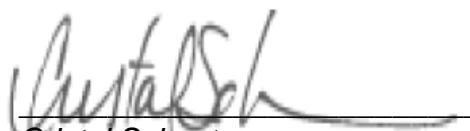
## CERTIFICATE OF ANALYSIS Final Report

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		---	---	14-May-25	14-May-25	14-May-25
2: Analysis Start Time		---	---	16:10	16:10	15:50
3: Analysis Completed Date		---	---	16-May-25	16-May-25	16-May-25
4: Analysis Completed Time		---	---	15:53	15:53	15:53
5: MAC		---	---	0	0	---
6: RW RW1-Ripley RW-Well 2	13-May-25 10:46	11.9	---	0	0	---
7: TW TW1-Ripley TW-Wellhouse	13-May-25 10:44	11.9	1.50	0	0	< 10
8: RW RW2-Ripley RW-Well 3	13-May-25 11:14	11.9	---	0	0	---
9: RW RW3-Ripley RW-Well 4	13-May-25 11:17	11.9	---	0	0	---
10: TW TW2-Ripley TW-Elevated Tank	13-May-25 11:08	11.9	1.48	0	0	1270
11: DW DW-Ripley SPS	13-May-25 10:30	11.9	1.40	0	0	< 10
12: DW DW-Firehall	13-May-25 10:39	11.9	1.40	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



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09-May-2025

**OCWA-Huron Kinloss (Ripley DWS)**

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Date Rec. : 06 May 2025  
LR Report: CA20326-MAY25

Copy: #1

Phone: 226-374-9901(Paul)/226-2377-3563 (Cindy)  
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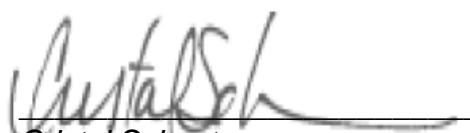
## CERTIFICATE OF ANALYSIS Final Report

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				07-May-25	07-May-25	07-May-25
2: Analysis Start Time				15:45	15:45	15:20
3: Analysis Completed Date				09-May-25	09-May-25	09-May-25
4: Analysis Completed Time				14:16	14:16	14:16
5: MAC		---	---	0	0	---
6: RW RW1-Ripley RW-Well 2	06-May-25 11:43	10.8	---	0	0	---
7: TW TW1-Ripley TW-Wellhouse	06-May-25 11:40	10.8	1.41	0	0	< 10
8: RW RW2-Ripley RW-Well 3	06-May-25 12:14	10.8	---	0	0	---
9: RW RW3-Ripley RW-Well 4	06-May-25 12:21	10.8	---	0	0	---
10: TW TW2-Ripley TW-Elevated Tank	06-May-25 12:11	10.8	1.47	0	0	< 10
11: DW DW-Ripley SPS	06-May-25 11:14	10.8	1.34	0	0	< 10
12: DW DW-Firehall	06-May-25 11:33	10.8	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

  
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02-May-2025

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Fax:

**Date Rec. :** 29 April 2025  
**LR Report:** CA21638-APR25

**Copy:** #1

## CERTIFICATE OF ANALYSIS

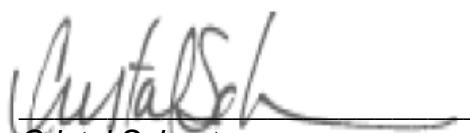
### Final Report

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				30-Apr-25	30-Apr-25	30-Apr-25
2: Analysis Start Time				17:15	17:15	15:35
3: Analysis Completed Date				02-May-25	02-May-25	02-May-25
4: Analysis Completed Time				13:45	13:45	13:45
5: MAC		---	---	0	0	---
6: DW DW-Ripley SPS	29-Apr-25 09:56	9.7	1.41	0	0	< 10
7: DW DW-Firehall	29-Apr-25 10:04	9.7	1.34	0	0	< 10
8: RW RW1-Ripley RW-Well 2	29-Apr-25 10:11	9.7	---	0	0	---
9: TW TW1-Ripley TW-Wellhouse	29-Apr-25 10:13	9.7	1.53	0	0	< 10
10: RW RW2-Ripley RW-Well 3	29-Apr-25 10:40	9.7	---	0	0	---
11: RW RW3-Ripley RW-Well 4	29-Apr-25 10:44	9.7	---	0	0	---
12: TW TW2-Ripley TW-Elevated Tank	29-Apr-25 10:38	9.7	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

  
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London - Ontario - N6E 2S8  
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25-April-2025

**OCWA-Huron Kinloss (Ripley DWS)**

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Phone: 226-374-9901(Paul)/226-2377-3563 (Cindy)  
Fax:

**Date Rec. :** 22 April 2025  
**LR Report:** CA21165-APR25

**Copy:** #1

## 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				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: DW DW-Ripley SPS	22-Apr-25 08:26	12.3	1.42	0	0	< 10
7: DW DW-Firehall	22-Apr-25 08:43	12.3	1.54	0	0	< 10
8: RW RW1-Ripley RW-Well 2	22-Apr-25 09:02	12.3	---	0	0	---
9: TW TW1-Ripley TW-Wellhouse	22-Apr-25 08:53	12.3	1.59	0	0	< 10
10: RW RW2-Ripley RW-Well 3	22-Apr-25 10:23	12.3	---	0	0	---
11: RW RW3-Ripley RW-Well 4	22-Apr-25 10:18	12.3	---	0	0	---
12: TW TW2-Ripley TW-Elevated Tank	22-Apr-25 10:09	12.3	1.67	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



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17-April-2025

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Date Rec. : 14 April 2025  
LR Report: CA20688-APR25

Copy: #1

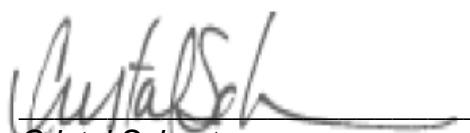
## CERTIFICATE OF ANALYSIS Final Report

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				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 RW1-Ripley RW-Well 2	14-Apr-25 10:01	15.1	---	0	0	---
7: TW TW1-Ripley TW-Wellhouse	14-Apr-25 09:56	15.1	1.38	0	0	< 10
8: RW RW2-Ripley RW-Well 3	14-Apr-25 10:19	15.1	---	0	0	---
9: RW RW3-Ripley RW-Well 4	14-Apr-25 10:36	15.1	---	0	0	---
10: TW TW2-Ripley TW-Elevated Tank	14-Apr-25 10:29	15.1	2.10	0	0	< 10
11: DW DW-Ripley SPS	14-Apr-25 08:39	15.1	1.44	0	0	< 10
12: DW DW-Firehall	14-Apr-25 09:42	15.1	1.26	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

  
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Project Specialist-London,  
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14-April-2025

**OCWA-Huron Kinloss (Ripley DWS)**

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Fax:

Date Rec. : 08 April 2025  
LR Report: CA20536-APR25

Copy: #1

## 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				09-Apr-25	09-Apr-25	09-Apr-25
2: Analysis Start Time				18:20	18:20	17:55
3: Analysis Completed Date				11-Apr-25	11-Apr-25	11-Apr-25
4: Analysis Completed Time				15:08	15:08	15:08
5: MAC		---	---	0	0	---
6: RW RW1-Ripley RW-Well 2	08-Apr-25 09:17	5.1	---	0	0	---
7: TW TW1-Ripley TW-Wellhouse	08-Apr-25 09:12	5.1	1.60	0	0	< 10
8: RW RW2-Ripley RW-Well 3	08-Apr-25 10:33	5.1	---	1	0	---
9: RW RW3-Ripley RW-Well 4	08-Apr-25 10:36	5.1	---	0	0	---
10: TW TW2-Ripley TW-Elevated Tank	08-Apr-25 10:30	5.1	1.68	0	0	< 10
11: DW DW-Ripley SPS	08-Apr-25 08:34	5.1	1.57	0	0	< 10
12: DW DW-Firehall	08-Apr-25 08:54	5.1	1.26	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  
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**SGS Canada Inc.**

657 Consortium Court

London - Ontario - N6E 2S8

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

04-April-2025

**OCWA-Huron Kinloss (Ripley DWS)**

Attn : Paul Sherban

6242 Fallon Dr.

Lucan, ON

N0M 2J), Canada

Phone: 226-374-9901(Paul)/226-2377-3563 (Cindy)

Fax:

**Date Rec. :** 01 April 2025  
**LR Report:** CA20134-APR25**Copy:** #1**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		---	---	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		---	---	10:51	10:51	10:51
5: MAC		---	---	0	0	---
6: RW RW1-Ripley RW-Well 2	01-Apr-25 08:37	6.9	---	0	0	---
7: TW TW1-Ripley TW-Wellhouse	01-Apr-25 08:35	6.9	1.66	0	0	< 10
8: RW RW2-Ripley RW-Well 3	01-Apr-25 09:23	6.9	---	1	0	---
9: RW RW3-Ripley RW-Well 4	01-Apr-25 09:28	6.9	---	0	0	---
10: TW TW2-Ripley TW-Elevated Tank	01-Apr-25 09:16	6.9	1.73	0	0	< 10
11: DW DW-Ripley SPS	01-Apr-25 08:09	6.9	1.60	0	0	< 10
12: DW DW-Firehall	01-Apr-25 08:19	6.9	1.41	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  
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31-March-2025

**OCWA-Huron Kinloss (Ripley DWS)**

Attn : Paul Sherban

6242 Fallon Dr.  
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N0M 2J1, Canada

Phone: 226-374-9901(Paul)/226-2377-3563 (Cindy)  
Fax:

**Date Rec. :** 25 March 2025  
**LR Report:** CA21189-MAR25

**Copy:** #1

## 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				26-Mar-25	26-Mar-25	26-Mar-25
2: Analysis Start Time				16:55	16:55	16:25
3: Analysis Completed Date				28-Mar-25	28-Mar-25	28-Mar-25
4: Analysis Completed Time				18:13	18:13	18:13
5: MAC		---	---	0	0	---
6: RW RW1-Ripley RW-Well 2	25-Mar-25 08:26	8.1	---	0	0	---
7: TW TW1-Ripley TW-Wellhouse	25-Mar-25 08:23	8.1	1.63	0	0	< 10
8: RW RW2-Ripley RW-Well 3	25-Mar-25 08:54	8.1	---	0	0	---
9: RW RW3-Ripley RW-Well 4	25-Mar-25 08:56	8.1	---	0	0	---
10: TW TW2-Ripley TW-Elevated Tank	25-Mar-25 08:51	8.1	1.64	0	0	< 10
11: DW DW-Ripley SPS	25-Mar-25 08:02	8.1	1.67	0	0	< 10
12: DW DW-Firehall	25-Mar-25 08:14	8.1	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



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21-March-2025

**OCWA-Huron Kinloss (Ripley DWS)**

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6242 Fallon Dr.  
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Date Rec. : 18 March 2025  
LR Report: CA20884-MAR25

Copy: #1

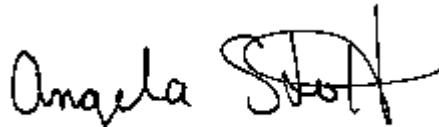
## CERTIFICATE OF ANALYSIS Final Report

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				19-Mar-25	19-Mar-25	19-Mar-25
2: Analysis Start Time				15:55	15:55	15:15
3: Analysis Completed Date				21-Mar-25	21-Mar-25	21-Mar-25
4: Analysis Completed Time				14:16	14:16	14:16
5: MAC		---	---	0	0	---
6: RW RW1-Ripley RW-Well 2	18-Mar-25 08:28	11.9	---	0	0	---
7: TW TW1-Ripley TW-Wellhouse	18-Mar-25 08:25	11.9	1.81	0	0	< 10
8: RW RW2-Ripley RW-Well 3	18-Mar-25 09:08	11.9	---	0	0	---
9: RW RW3-Ripley RW-Well 4	18-Mar-25 09:13	11.9	---	0	0	---
10: TW TW2-Ripley TW-Elevated Tank	18-Mar-25 09:05	11.9	1.64	0	0	< 10
11: DW DW-Ripley SPS	18-Mar-25 08:05	11.9	1.41	0	0	< 10
12: DW DW-Firehall	18-Mar-25 08:17	11.9	1.53	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

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14-March-2025

**OCWA-Huron Kinloss (Ripley DWS)**

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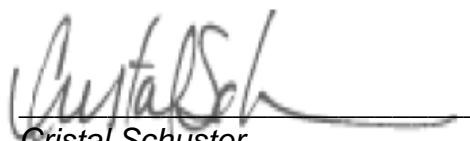
**Date Rec. :** 11 March 2025  
**LR Report:** CA20509-MAR25**Copy:** #1**CERTIFICATE OF ANALYSIS**  
**Final Report**

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				12-Mar-25	12-Mar-25	12-Mar-25
2: Analysis Start Time				13:55	13:55	13:30
3: Analysis Completed Date				14-Mar-25	14-Mar-25	14-Mar-25
4: Analysis Completed Time				12:52	12:52	12:52
5: MAC		---	---	0	0	---
6: RW RW1-Ripley RW-Well 2	11-Mar-25 08:34	8.3	---	0	0	---
7: TW TW1-Ripley TW-Wellhouse 2	11-Mar-25 08:29	8.3	1.68	0	0	< 10
8: RW RW2-Ripley RW-Well 3	11-Mar-25 09:13	8.3	---	2	0	---
9: RW RW3-Ripley RW-Well 4	11-Mar-25 09:17	8.3	---	6	0	---
10: TW TW2-Ripley TW-Elevated Tank	11-Mar-25 09:08	8.3	1.74	0	0	< 10
11: DW DW-Ripley SPS	11-Mar-25 08:06	8.3	1.51	0	0	< 10
12: DW DW-Firehall	11-Mar-25 08:18	8.3	1.49	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



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07-March-2025

**OCWA-Huron Kinloss (Ripley DWS)**

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**Date Rec. :** 04 March 2025  
**LR Report:** CA20179-MAR25

**Copy:** #1

## CERTIFICATE OF ANALYSIS

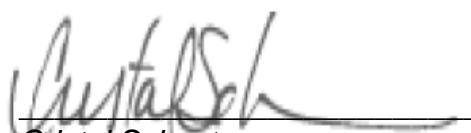
### Final Report

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				05-Mar-25	05-Mar-25	05-Mar-25
2: Analysis Start Time				15:45	15:45	15:00
3: Analysis Completed Date				07-Mar-25	07-Mar-25	07-Mar-25
4: Analysis Completed Time				14:20	14:20	14:20
5: MAC		---	---	0	0	---
6: RW RW1-Ripley RW-Well 2	04-Mar-25 10:23	8.6	---	0	0	---
7: TW TW1-Ripley TW-Wellhouse	04-Mar-25 10:17	8.6	1.86	0	0	< 10
8: RW RW2-Ripley RW-Well 3	04-Mar-25 11:06	8.6	---	0	0	---
9: RW RW3-Ripley RW-Well 4	04-Mar-25 11:10	8.6	---	0	0	---
10: TW TW2-Ripley TW-Elevated Tank	04-Mar-25 11:00	8.6	1.81	0	0	< 10
11: DW DW-Ripley SPS	04-Mar-25 09:40	8.6	1.71	0	0	< 10
12: DW DW-Firehall	04-Mar-25 10:09	8.6	1.73	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

  
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London - Ontario - N6E 2S8

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28-February-2025

**OCWA-Huron Kinloss (Ripley DWS)**

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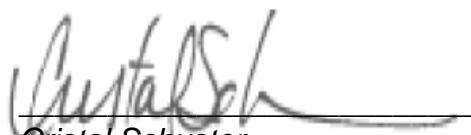
**Date Rec. :** 25 February 2025  
**LR Report:** CA21181-FEB25**Copy:** #1**CERTIFICATE OF ANALYSIS**  
**Final Report**

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		---	---	26-Feb-25	26-Feb-25	26-Feb-25
2: Analysis Start Time		---	---	12:50	12:50	12:25
3: Analysis Completed Date		---	---	28-Feb-25	28-Feb-25	28-Feb-25
4: Analysis Completed Time		---	---	10:58	10:58	10:58
5: MAC		---	---	0	0	---
6: RW RW1-Ripley RW-Well 2	25-Feb-25 09:03	7.8	---	0	0	---
7: TW TW1-Ripley TW-Wellhouse	25-Feb-25 08:51	7.8	1.88	0	0	< 10
8: RW RW2-Ripley RW-Well 3	25-Feb-25 09:37	7.8	---	0	0	---
9: RW RW3-Ripley RW-Well 4	25-Feb-25 09:42	7.8	---	0	0	---
10: TW TW2-Ripley TW-Elevated Tank	25-Feb-25 09:31	7.8	1.86	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



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**OCWA-Huron Kinloss (Ripley DWS)**

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28-February-2025

**Date Rec. :** 25 February 2025  
**LR Report:** CA21182-FEB25

**Copy:** #1

## 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		---	---	26-Feb-25	26-Feb-25	26-Feb-25
2: Analysis Start Time		---	---	15:10	15:10	14:20
3: Analysis Completed Date		---	---	28-Feb-25	28-Feb-25	28-Feb-25
4: Analysis Completed Time		---	---	13:05	13:05	13:05
5: MAC		---	---	0	0	---
6: DW DW-Ripley SPS	25-Feb-25 08:23	7.8	1.75	0	0	< 10
7: DW DW-Firehall	25-Feb-25 08:41	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



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**SGS Canada Inc.**

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

24-February-2025

**OCWA-Huron Kinloss (Ripley DWS)**

Attn : Paul Sherban

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**Date Rec. :** 19 February 2025  
**LR Report:** CA21028-FEB25

**Copy:** #1

## CERTIFICATE OF ANALYSIS

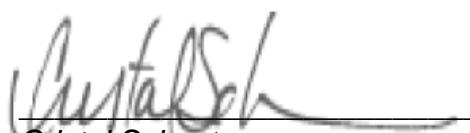
### Final Report

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		---	---	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 RW1-Ripley RW-Well 2	19-Feb-25 11:43	10.8	---	0	0	---
7: TW TW1-Ripley TW-Wellhouse	19-Feb-25 11:36	10.8	1.87	0	0	< 10
8: RW RW2-Ripley RW-Well 3	19-Feb-25 12:31	10.8	---	0	0	---
9: RW RW3-Ripley RW-Well 4	19-Feb-25 12:25	10.8	---	0	0	---
10: TW TW2-Ripley TW-Elevated Tank	19-Feb-25 12:24	10.8	2.10	0	0	130
11: DW DW-Ripley SPS	19-Feb-25 11:15	10.8	1.81	0	0	< 10
12: DW DW-Firehall	19-Feb-25 11:28	10.8	1.85	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**  
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**SGS Canada Inc.**

657 Consortium Court

London - Ontario - N6E 2S8

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18-February-2025

**OCWA-Huron Kinloss (Ripley DWS)**

Attn : Paul Sherban

6242 Fallon Dr.

Lucan, ON

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**Date Rec. :** 11 February 2025  
**LR Report:** CA20758-FEB25**Copy:** #1Phone: 226-374-9901(Paul)/226-2377-3563 (Cindy)  
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				12-Feb-25	12-Feb-25	12-Feb-25
2: Analysis Start Time				17:10	17:10	16:45
3: Analysis Completed Date				14-Feb-25	14-Feb-25	14-Feb-25
4: Analysis Completed Time				16:19	16:19	16:19
5: MAC		---	---	0	0	---
6: DW DW-Ripley SPS	11-Feb-25 08:29	5.6	1.50	0	0	< 10
7: DW DW-Firehall	11-Feb-25 08:43	5.6	1.79	0	0	< 10
8: DW DW-Arena	11-Feb-25 09:21	5.6	1.79	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**  
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18-February-2025

**OCWA-Huron Kinloss (Ripley DWS)**

Attn : Paul Sherban

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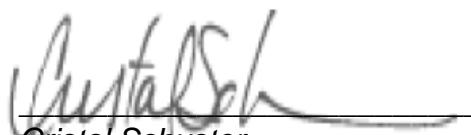
**Date Rec. :** 11 February 2025  
**LR Report:** CA20759-FEB25**Copy:** #1Phone: 226-374-9901(Paul)/226-2377-3563 (Cindy)  
Fax:**CERTIFICATE OF ANALYSIS**  
**Final Report**

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				12-Feb-25	12-Feb-25	12-Feb-25
2: Analysis Start Time				17:10	17:10	16:45
3: Analysis Completed Date				14-Feb-25	14-Feb-25	14-Feb-25
4: Analysis Completed Time				16:19	16:19	16:19
5: MAC		---	---	0	0	---
6: RW RW1-Ripley RW-Well 2	11-Feb-25 09:04	5.6	---	0	0	---
7: TW TW1-Ripley TW-Wellhouse	11-Feb-25 08:56	5.6	1.90	0	0	< 10
8: RW RW2-Ripley RW-Well 3	11-Feb-25 09:32	5.6	---	0	0	---
9: RW RW3-Ripley RW-Well 4	11-Feb-25 09:40	5.6	---	0	0	---
10: TW TW2-Ripley TW-Elevated Tank	11-Feb-25 09:42	5.6	2.10	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



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Fax:

07-February-2025

**Date Rec. :** 04 February 2025  
**LR Report:** CA20199-FEB25

**Copy:** #1

## CERTIFICATE OF ANALYSIS

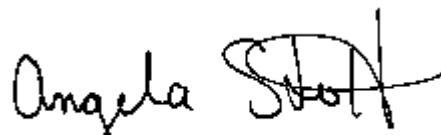
### Final Report

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				05-Feb-25	05-Feb-25	05-Feb-25
2: Analysis Start Time				14:00	14:00	13:20
3: Analysis Completed Date				07-Feb-25	07-Feb-25	07-Feb-25
4: Analysis Completed Time				14:25	14:25	14:25
5: MAC		---	---	0	0	---
6: DW DW-Ripley SPS	04-Feb-25 09:46	8.0	1.49	0	0	< 10
7: DW DW-Firehall	04-Feb-25 09:01	8.0	1.68	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



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**SGS Canada Inc.**

657 Consortium Court

London - Ontario - N6E 2S8

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07-February-2025

**OCWA-Huron Kinloss (Ripley DWS)**

Attn : Paul Sherban

6242 Fallon Dr.

Lucan, ON

N0M 2J), Canada

Phone: 226-374-9901(Paul)/226-2377-3563 (Cindy)

Fax:

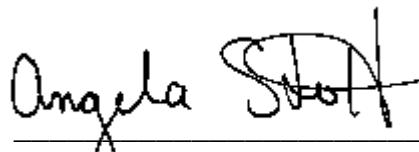
**Date Rec. :** 04 February 2025  
**LR Report:** CA20200-FEB25**Copy:** #1**CERTIFICATE OF ANALYSIS**  
**Final Report**

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				05-Feb-25	05-Feb-25	05-Feb-25
2: Analysis Start Time				14:00	14:00	13:20
3: Analysis Completed Date				07-Feb-25	07-Feb-25	07-Feb-25
4: Analysis Completed Time				14:25	14:25	14:25
5: MAC		---	---	0	0	---
6: RW RW1-Ripley RW-Well 2	04-Feb-25 09:19	8.0	---	0	0	---
7: TW TW1-Ripley TW-Wellhouse	04-Feb-25 09:15	8.0	1.38	0	0	< 10
8: RW RW2-Ripley RW-Well 3	04-Feb-25 10:23	8.0	---	0	0	---
9: RW RW3-Ripley RW-Well 4	04-Feb-25 10:15	8.0	---	0	0	---
10: TW TW2-Ripley TW-Elevated Tank	04-Feb-25 10:04	8.0	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
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



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31-January-2025

**Date Rec. :** 28 January 2025  
**LR Report:** CA21225-JAN25

**Copy:** #1

## CERTIFICATE OF ANALYSIS

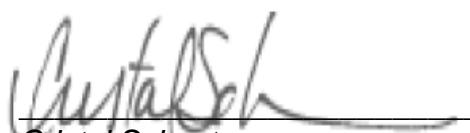
### Final Report

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				29-Jan-25	29-Jan-25	29-Jan-25
2: Analysis Start Time				16:00	16:00	15:35
3: Analysis Completed Date				31-Jan-25	31-Jan-25	31-Jan-25
4: Analysis Completed Time				13:07	13:07	13:07
5: MAC		---	---	0	0	---
6: DW DW-Ripley SPS	28-Jan-25 10:38	6.8	1.73	0	0	< 10
7: DW DW-Firehall	28-Jan-25 11:02	6.8	1.25	0	0	10
8: RW RW1-Ripley RW-Well 2	28-Jan-25 11:30	6.8	---	0	0	---
9: TW TW1-Ripley TW-Wellhouse	28-Jan-25 11:09	6.8	1.76	0	0	< 10
10: RW RW2-Ripley RW-Well 3	28-Jan-25 12:12	6.8	---	1	0	---
11: RW RW3-Ripley RW-Well 4	28-Jan-25 12:03	6.8	---	1	0	---
12: TW TW2-Ripley TW-Elevated Tank	28-Jan-25 11:58	6.8	1.76	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**  
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24-January-2025

**OCWA-Huron Kinloss (Ripley DWS)**

Attn : Paul Sherban

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Phone: 226-374-9901(Paul)/226-2377-3563 (Cindy)  
Fax:

**Date Rec. :** 21 January 2025  
**LR Report:** CA20940-JAN25

**Copy:** #1

## 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				22-Jan-25	22-Jan-25	22-Jan-25
2: Analysis Start Time				16:20	16:20	15:45
3: Analysis Completed Date				24-Jan-25	24-Jan-25	24-Jan-25
4: Analysis Completed Time				14:17	14:17	14:17
5: MAC		---	---	0	0	---
6: DW DW-Ripley SPS	21-Jan-25 09:30	4.9	1.77	0	0	< 10
7: DW DW-Firehall	21-Jan-25 09:50	4.9	1.59	0	0	< 10
8: RW RW1-Ripley RW-Well 2	21-Jan-25 09:40	4.9	---	0	0	---
9: TW TW1-Ripley TW-Wellhouse	21-Jan-25 09:42	4.9	1.68	0	0	< 10
10: RW RW2-Ripley RW-Well 3	21-Jan-25 10:29	4.9	---	1	0	---
11: RW RW3-Ripley RW-Well 4	21-Jan-25 10:25	4.9	---	0	0	---
12: TW TW2-Ripley TW-Elevated Tank	21-Jan-25 10:24	4.9	2.07	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



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17-January-2025

**OCWA-Huron Kinloss (Ripley DWS)**

Attn : Paul Sherban

**Date Rec. :** 14 January 2025  
**LR Report:** CA20581-JAN25

6242 Fallon Dr.

Lucan, ON

N0M 2J), Canada

**Copy:** #1Phone: 226-374-9901(Paul)/226-2377-3563 (Cindy)  
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				15-Jan-25	15-Jan-25	15-Jan-25
2: Analysis Start Time				15:00	15:00	14:35
3: Analysis Completed Date				17-Jan-25	17-Jan-25	17-Jan-25
4: Analysis Completed Time				12:42	12:42	12:42
5: MAC		---	---	0	0	---
6: RW RW1-Ripley RW-Well 2	14-Jan-25 08:53	6.0	---	0	0	---
7: TW TW1-Ripley TW-Wellhouse	14-Jan-25 08:54	6.0	1.61	0	0	< 10
8: RW RW2-Ripley RW-Well 3	14-Jan-25 09:29	6.0	---	1	0	---
9: RW RW3-Ripley RW-Well 4	14-Jan-25 09:32	6.0	---	0	0	---
10: TW TW2-Ripley TW-Elevated Tank	14-Jan-25 09:33	6.0	1.95	0	0	< 10
11: DW DW-Ripley SPS	14-Jan-25 09:12	6.0	1.82	0	0	< 10
12: DW DW-Firehall	14-Jan-25 08:44	6.0	1.83	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



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13-January-2025

**OCWA-Huron Kinloss (Ripley DWS)**

Attn : Paul Sherban

6242 Fallon Dr.  
Lucan, ON  
N0M 2J), Canada

Date Rec. : 08 January 2025  
LR Report: CA20305-JAN25

Copy: #1

Phone: 226-374-9901(Paul)/226-2377-3563 (Cindy)  
Fax:

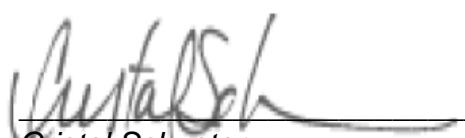
## CERTIFICATE OF ANALYSIS Final Report

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		---	---	08-Jan-25	08-Jan-25	08-Jan-25
2: Analysis Start Time		---	---	18:50	18:50	18:20
3: Analysis Completed Date		---	---	10-Jan-25	10-Jan-25	10-Jan-25
4: Analysis Completed Time		---	---	17:41	17:41	17:41
5: MAC		---	---	0	0	---
6: RW RW1-Ripley RW-Well 2	07-Jan-25 08:51	3.4	---	0	0	---
7: TW TW1-Ripley TW-Wellhouse 2	07-Jan-25 08:51	3.4	1.77	0	0	< 10
8: RW RW2-Ripley RW-Well 3	07-Jan-25 10:05	3.4	---	0	0	---
9: RW RW3-Ripley RW-Well 4	07-Jan-25 10:05	3.4	---	3	0	---
10: TW TW2-Ripley TW-Elevated Tank	07-Jan-25 09:48	3.4	1.82	0	0	< 10
11: DW DW-Ripley SPS	07-Jan-25 08:20	3.4	1.74	0	0	10
12: DW DW-Firehall	07-Jan-25 09:01	3.4	1.23	0	0	< 10
13: DW DW-Arena	07-Jan-25 10:17	3.4	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



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