
Instructions

These Notice forms apply to drinking water system owners and operators (Owners/Operators) and Ministry of the Environment, Conservation and Parks (MECP) licensed laboratories (Licensed Laboratories) regulated by Drinking Water Systems Regulation, Ontario Regulation 170/03 (O. Reg. 170/03).

Immediate Report of Adverse Results

Section 16-3(3) of Schedule 16 of O. Reg. 170/03 sets out the requirements for Owners/Operators and Licensed Laboratories to make an immediate report of adverse test results under O. Reg. 170/03 by speaking in person or by telephone to the MECP's Spills Action Centre (SAC), at 1-800-268-6060 or 416-325-3000, the local Medical Officer of Health/Health Unit (Health Unit) and the Owner/Operator (Immediate Report).

[Adverse test results for trihalomethanes (THMs) or haloacetic acids (HAAs) do not require an Immediate Report; see section below.]

Written Notice within 24 hours of the Immediate Report

Within 24 hours of an Immediate Report, Section 16-7(3) of Schedule 16 requires that Owners/Operators and Licensed Laboratories also provide written notice to the MECP and the Health Unit, by fax or e-mail. Licensed Laboratories must complete and submit Sections 1 and 3 of this Notice. Owners/Operators must complete and submit Section 2A of this Notice. **Note:** Section 3 is not required to be completed for operational parameter incidents which have no correlating adverse results.

Notice Within 7 Days of Issue Resolution

Within 7 days after the issue has been resolved, Section 16-9(1) of Schedule 16 requires that Owners/Operators must provide a written notice, Section 2B of this Notice, to SAC and the Health Unit, summarizing the actions taken and the results achieved. This written notice must also be sent to the interested authority for any designated facility (if applicable) within 30 days.

Owners and Operators must follow any additional corrective actions required by the Health Unit.

Total Trihalomethanes (THMs) and Haloacetic Acids (HAAs)

As of January 2016 for THMs and January 2020 for HAAs, Sections 16-6 and 16-7 of Schedule 16 require that Owners/Operators and Licensed Laboratories calculate the running annual average (RAA) for THMs and HAAs and report any adverse test result in writing to the MECP and the Health Unit within 7 calendar days of the end of the calendar quarter that produced the adverse test result. The written notice is to be submitted using Section 2C of this Notice. RAA calculation is outlined in Schedule 13-6 of O. Reg. 170/03.

Immediate oral notification is no longer required for these parameters.

Licensed Laboratories that upload all the THM and HAA test results into the ministry's data system and provide the results to Owners/Operators within 48 hours of the test result being authorized at the laboratory, may be exempt from the RAA reporting requirements noted above.

Note: Small municipal residential systems and non-municipal year-round residential systems that serve designated facilities also must notify the operator of each designated facility served by their system.

The 'Trihalomethane and Haloacetic Acid Sampling and Reporting Requirements Technical Bulletin' provides full details on the changes to the reporting requirements and provides examples for calculating quarterly and running annual averages. The Technical Bulletin is available on the ministry's web page via the following link:

<https://www.ontario.ca/page/total-trihalomethane-thm-reporting-requirements-technical-bulletin>

Fields marked with an asterisk (*) are mandatory.

SAC fax: 1-800-268-6061 or 416-325-3011

SAC e-mail: AWQI.Reporting@ontario.ca

Provincial standards for water quality are set out in:

[Safe Drinking Water Act, 2002](#)

[Ontario Regulation 169/03 \(Water Quality Standards\)](#)

[Ontario Regulation 170/03 \(Drinking Water Systems\)](#)

Failure to notify these parties in accordance with the Regulation constitutes an offence under the *Safe Drinking Water Act*. A copy of this form may be acquired through the MECP public website (www.ontario.ca/drinkingwater) or by contacting any MECP office.

Collection of information on this form is done in accordance with the [Safe Drinking Water Act, 2002](#) and its Regulations. Information gathered herein, including personal information, is governed by the *Freedom of Information and Protection of Privacy Act* (FIPPA) and may be disclosed to other government agencies (including municipal health unit employees) pursuant to 'Section 42' of the FIPPA for the consistent purpose of administering any Act or program that pertains to drinking water safety. For questions and concerns, please contact the MECP at 1-866-793-2588.

Are you a *

Licensed Laboratory DWS

Which Section(s) of the Form do you need today?

Section 1 - Written Notice By Licensed Laboratory

Section 2A - Written Notice By Drinking Water System

Section 2B - Notice Of Issues Resolution

Section 2C - Written Notice By Drinking Water System Owner - Reporting RAA for THMs and HAAs

Section 3 - Adverse Analytical Results

Notices of Adverse Test Results and Issue Resolution (Schedule 16)

Drinking Water Systems Regulation (O. Reg. 170/03)

Fields marked with an asterisk (*) are mandatory.

Section 2B – Notice of Issue Resolution – Section 16-9 (O. Reg. 170/03)

DWS Information

DWS Name *	Colton's Meadows	DWS Number *	260076245
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DWS Contact Name

Last Name *	Colton	First Name *	George
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Telephone Number (including area code) *	Fax Number (including area code)	Email Address
613-393-3173 ext.		coltongearge22@yahoo.com

Initial AWQI Number ¹ *	Date Resolved (yyyy/mm/dd) *	Date Resolution Notice Provided (yyyy/mm/dd) *
167421	2025/03/03	2025/03/06

Are there previous resample AWQI numbers? *

Yes No

If known, please provide All Other Resample AWQI numbers²

Summary of action taken and results achieved (include test results showing water quality is no longer adverse) *
 PO NI on behalf of Owner George Colton: The chlorine residual was increased and has remained above 1.00mg/L as required by the EER since the notification of the event on 21-Feb-2025. A BWA was issued same day by the PHU and George Colton proceeded to take two bacti samples 24hrs apart, as required. The results indicated no presence of Total Coliforms or E.coli. George Colton is currently working with an OA in an unofficial capacity to ensure the compliance of the system moving forward. The BWA was rescinded on 03-Mar-2025 by the PHU.

Was an advisory issued by the Health Unit? *	Advisory Type	Date Issued (yyyy/mm/dd)
<input checked="" type="checkbox"/> Yes	Boil Water	2025/02/21
<input type="checkbox"/> No <input type="checkbox"/> Self Imposed Advisory		

If rescinded, please select date the advisory was rescinded

Date Rescinded (yyyy/mm/dd)
2025/03/03


Other (Include Health Unit directions and any additional attachments)

Attached File Name	Created	Modified	Size (MB)	Remove Selected File
				<input type="checkbox"/>
Number of attachments			0	

Notification/Report Provided By

Fields marked with an asterisk (*) are mandatory.

Section 2B continued

Last Name *		First Name *	
PO NI on Behalf of George Colton		George Colton	
Position *			
Water Compliance Officer			
Signature		Date (yyyy/mm/dd) *	
		2025/03/06	

Additional Comments
File would not allow for digital attachments, see the additional E-Mail attachments of lab sample results and revoked BWA letter from the HU.

Do you have another adverse to report? Yes No

¹ The original adverse test result.

² When resolving an AWQI state all resample AWQI numbers associated with the initial AWQI. For example, an adverse test result of total coliform requires the corrective action of resampling. If any of the resamples come back adverse, then you must continue resampling until the test results for two consecutive sets of samples taken 24 to 48 hours apart are clear or as directed by the Health Unit. Submit the AWQI form and include all related AWQI numbers (Initial AWQI number and any Resample AWQI number) on the same Section 2B. This eliminates the requirement to submit a Section 2B form for every adverse test result associated with one incident. If the first resample test result is clear then this section does not apply. For THMs and HAAs drinking water system owners/operators are not required to take resamples as part of the prescribed corrective actions; unless directed by the Health Unit.

C.O.C.: DW 127101

REPORT No: 25-000622 - Rev. 0

Report To:
 Coltons Meadow
 RR#1
 Picton, ON K0K 2T0

CADUCEON Environmental Laboratories
 285 Dalton Ave
 Kingston, ON K7K 6Z1

Attention: George Colton

DATE RECEIVED: 2025-Jan-07 CUSTOMER PROJECT: Colton's Meadow
 DATE REPORTED: 2025-Jan-10 P.O. NUMBER:
 SAMPLE MATRIX: Drinking Water WATERWORKS NO: 260076245

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
Anions (Liquid)	1	OTTAWA	PCURIEL	2025-Jan-08	A-IC-01	SM 4110B
Coliforms - DC Media (Liquid)	1	KINGSTON	BBURTCH	2025-Jan-08	ECTC-001	MECP E3407
HPC MF (Liquid)	1	KINGSTON	BBURTCH	2025-Jan-08	HPC-001	SM 9215D

R.L. = Reporting Limit

NC = Not Calculated

Test methods may be modified from specified reference method unless indicated by an *

Parameter	Units	R.L.	Client I.D.	
			House	N+N
			Sample I.D.	
			Date Collected	
Total Coliform (DC Media)	CFU/100mL	1	0	
E coli (DC Media)	CFU/100mL	1	0	
Heterotrophic Plate Count	CFU/1mL	10	<10	
Nitrate (N)	mg/L	0.05		2.90
Nitrite (N)	mg/L	0.05		0.07



Michelle Dubien
Data Specialist

C.O.C.: DW127101

REPORT No: 25-000632 - Rev. 0

Report To:
 Coltons Meadow
 RR#1
 Picton, ON K0K 2T0

CADUCEON Environmental Laboratories
 285 Dalton Ave
 Kingston, ON K7K 6Z1

Attention: George Colton

DATE RECEIVED: 2025-Jan-07	CUSTOMER PROJECT: Colton's Meadow
DATE REPORTED: 2025-Jan-14	P.O. NUMBER:
SAMPLE MATRIX: Drinking Water	WATERWORKS NO: 260076245

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
VOC-Volatiles Full (Water)	1	RICHMOND_HILL	FLENA	2025-Jan-14	C-VOC-02	EPA 8260

R.L. = Reporting Limit

NC = Not Calculated

Test methods may be modified from specified reference method unless indicated by an *

Parameter	Units	R.L.	Client I.D.
			THM
			Sample I.D.
			25-000632-1
			Date Collected
			2025-01-07
Parameter	Units	R.L.	
Bromodichloromethane	µg/L	2	<2
Bromoform	µg/L	5	<5
Chloroform	µg/L	1	4
Dibromochloromethane	µg/L	2	<2
Total Trihalomethanes	µg/L	6	7



Michelle Dubien
Data Specialist

C.O.C.: 127101

REPORT No: 25-000633 - Rev. 0

Report To:
 Coltons Meadow
 RR#1
 Picton, ON K0K 2T0

CADUCEON Environmental Laboratories
 285 Dalton Ave
 Kingston, ON K7K 6Z1

Attention: George Colton

DATE RECEIVED: 2025-Jan-07
 DATE REPORTED: 2025-Jan-16
 SAMPLE MATRIX: Drinking Water

CUSTOMER PROJECT: Colton's Meadow
 P.O. NUMBER:
 WATERWORKS NO: 260076245

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
HAA's (Liquid) (Subcontracted)	1	SGS_LAKEFIELD	SWOOD	2025-Jan-14	Subcontracted	Subcontracted

R.L. = Reporting Limit

NC = Not Calculated

Test methods may be modified from specified reference method unless indicated by an *

Subcontracted Analyses

Parameter	Units	R.L.	Client I.D.
			HAA
			Sample I.D.
			25-000633-1
			Date Collected
			2025-01-07
			R.L.
			-
Total Haloacetic Acids (HAA5)	µg/L	5.3	<5.3
(Mono) Chloroacetic Acid	µg/L	4.7	<4.7
Bromoacetic Acid	µg/L	2.9	<2.9
Dichloroacetic Acid	µg/L	2.6	2.9
Dibromoacetic Acid	µg/L	2.0	<2.0
Trichloroacetic Acid	µg/L	5.3	<5.3



Michelle Dubien
Data Specialist

C.O.C.: Coltons Meadow

REPORT No: 25-004888 - Rev. 0

Report To:

MacLellan Water Technology
 388 Millhaven Rd,
 P.O. Box 392
 Odessa, ON K0H 2H0

CADUCEON Environmental Laboratories

285 Dalton Ave
 Kingston, ON K7K 6Z1

Attention: Craig Monk

DATE RECEIVED: 2025-Feb-25	CUSTOMER PROJECT: Colton's Meadow
DATE REPORTED: 2025-Feb-28	P.O. NUMBER:
SAMPLE MATRIX: Drinking Water	WATERWORKS NO: 260076245

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
E.Coli m-TECH Media (Liquid)	2	KINGSTON	BBURTCH	2025-Feb-26	EC-001	MECP E3371
HPC MF (Liquid)	1	KINGSTON	BBURTCH	2025-Feb-26	HPC-001	SM 9215D
Total Coliforms (m-Endo Media)	2	KINGSTON	BBURTCH	2025-Feb-26	TC-001	SM 9222B

R.L. = Reporting Limit

NC = Not Calculated

Test methods may be modified from specified reference method unless indicated by an *

Client I.D.	Sample I.D.	Date Collected	Parameter	Total Coliform	E coli	Heterotrophic Plate Count
			Units	CFU/100mL	CFU/100mL	CFU/1mL
			R.L.	1	1	10
				-	-	-
Unit 18	25-004888-1	2025-Feb-25		0	0	<10
Raw	25-004888-2	2025-Feb-25		0	0	



Brandon Burtch
 Microbiology Supervisor

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

C.O.C.: Coltons Meadow

REPORT No: 25-006234 - Rev. 0

Report To:

MacLellan Water Technology
 388 Millhaven Rd,
 P.O. Box 392
 Odessa, ON K0H 2H0

CADUCEON Environmental Laboratories

285 Dalton Ave
 Kingston, ON K7K 6Z1

Attention: Craig Monk

DATE RECEIVED: 2025-Mar-11 CUSTOMER PROJECT: Colton's Meadow
 DATE REPORTED: 2025-Mar-14 P.O. NUMBER:
 SAMPLE MATRIX: Drinking Water WATERWORKS NO: 260076245

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
E.Coli m-TECH Media (Liquid)	1	KINGSTON	VHAMMOND	2025-Mar-12	EC-001	MECP E3371
HPC MF (Liquid)	1	KINGSTON	VHAMMOND	2025-Mar-12	HPC-001	SM 9215D
ICP/OES (Liquid)	1	OTTAWA	APRUDYVUS	2025-Mar-12	D-ICP-01	SM 3120B
Total Coliforms (m-Endo Media)	1	KINGSTON	VHAMMOND	2025-Mar-12	TC-001	SM 9222B

R.L. = Reporting Limit

NC = Not Calculated

Test methods may be modified from specified reference method unless indicated by an *

Client I.D.	Sample I.D.	Date Collected	Parameter			
			Total Coliform	E coli	Heterotrophic Plate Count	Sodium
			Units	Units	Units	Units
			R.L.	R.L.	R.L.	R.L.
			1	1	10	0.2
			-	-	-	-
Unit 18	25-006234-1	2025-Mar-11	0	0	10	
Treated	25-006234-2	2025-Mar-11				12.4



Michelle Dubien
Data Specialist

C.O.C.: Coltons Meadow

REPORT No: 25-009014 - Rev. 0

Report To:

MacLellan Water Technology
 388 Millhaven Rd,
 P.O. Box 392
 Odessa, ON K0H 2H0

CADUCEON Environmental Laboratories

285 Dalton Ave
 Kingston, ON K7K 6Z1

Attention: Craig Monk

DATE RECEIVED: 2025-Apr-08
 DATE REPORTED: 2025-Apr-11
 SAMPLE MATRIX: Drinking Water

CUSTOMER PROJECT: Colton's Meadow
 P.O. NUMBER:
 WATERWORKS NO: 260076245

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
Anions (Liquid)	1	OTTAWA	PCURIEL	2025-Apr-09	A-IC-01	SM 4110B
E.Coli m-TECH Media (Liquid)	1	KINGSTON	BBURTCH	2025-Apr-09	EC-001	MECP E3371
HPC MF (Liquid)	1	KINGSTON	BBURTCH	2025-Apr-09	HPC-001	SM 9215D
Total Coliforms (m-Endo Media)	1	KINGSTON	BBURTCH	2025-Apr-09	TC-001	SM 9222B

R.L. = Reporting Limit

NC = Not Calculated

Test methods may be modified from specified reference method unless indicated by an *

Parameter	Units	R.L.	Limits	Client I.D.	Unit 18	Treated
					Sample I.D.	
				Date Collected	25-009014-1	25-009014-2
				DWG	2025-Apr-08	2025-Apr-08
					-	-
Total Coliform	CFU/100mL	1	0	MAC	0	
E coli	CFU/100mL	1	0	MAC	0	
Heterotrophic Plate Count	CFU/1mL	10			<10	
Nitrate (N)	mg/L	0.05	10.0	MAC		3.57
Nitrite (N)	mg/L	0.05	1.0	MAC		<0.05

DWG - Drinking Water Guidelines

ODWS - Ontario Drinking Water Standards

AO - Aesthetic Objectives

IMAC - Interim Maximum Acceptable Concentration

MAC - Maximum Acceptable Concentration

ODWO - D-5-5 Objective

OG - Operational Guidelines

WL - Warning Level - Sodium Restricted Diets



Michelle Dubien
Data Specialist

C.O.C.: DW

REPORT No: 25-009052 - Rev. 0

Report To:

MacLellan Water Technology
 388 Millhaven Rd,
 P.O. Box 392
 Odessa, ON K0H 2H0

CADUCEON Environmental Laboratories

285 Dalton Ave
 Kingston, ON K7K 6Z1

Attention: Craig Monk

DATE RECEIVED: 2025-Apr-08
 DATE REPORTED: 2025-Apr-14
 SAMPLE MATRIX: Drinking Water

CUSTOMER PROJECT: Colton's Meadow
 P.O. NUMBER:
 WATERWORKS NO: 260076245

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
VOC-Volatiles Full (Water)	1	RICHMOND_HILL	FLENA	2025-Apr-12	C-VOC-02	EPA 8260

R.L. = Reporting Limit

NC = Not Calculated

Test methods may be modified from specified reference method unless indicated by an *

Parameter	Units	R.L.	Client I.D.
			Unit 18
			Sample I.D.
			25-009052-1
			Date Collected
			2025-04-08
Parameter	Units	R.L.	
Bromodichloromethane	µg/L	2	<2
Bromoform	µg/L	5	<5
Chloroform	µg/L	1	2
Dibromochloromethane	µg/L	2	<2
Total Trihalomethanes	µg/L	6	<6



Michelle Dubien
Data Specialist

C.O.C.: Coltons Meadow

REPORT No: 25-009056 - Rev. 0

Report To:

MacLellan Water Technology
 388 Millhaven Rd,
 P.O. Box 392
 Odessa, ON K0H 2H0

CADUCEON Environmental Laboratories

285 Dalton Ave
 Kingston, ON K7K 6Z1

Attention: Craig Monk

DATE RECEIVED: 2025-Apr-08
 DATE REPORTED: 2025-Apr-23
 SAMPLE MATRIX: Drinking Water

CUSTOMER PROJECT: Colton's Meadow
 P.O. NUMBER:
 WATERWORKS NO: 260076245

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
HAA's (Liquid) (Subcontracted)	1	SGS_LAKEFIELD	SWOOD	2025-Apr-16	Subcontracted	Subcontracted

R.L. = Reporting Limit

NC = Not Calculated

Test methods may be modified from specified reference method unless indicated by an *

Subcontracted Analyses

Parameter	Units	R.L.	Client I.D.
			Unit 18
			Sample I.D.
			25-009056-1
			Date Collected
			2025-04-08
Parameter	Units	R.L.	
Total Haloacetic Acids (HAA5)	µg/L	5.3	<5.3
(Mono) Chloroacetic Acid	µg/L	4.7	<4.7
Bromoacetic Acid	µg/L	2.9	<2.9
Dichloroacetic Acid	µg/L	2.6	<2.6
Dibromoacetic Acid	µg/L	2.0	<2.0
Trichloroacetic Acid	µg/L	5.3	<5.3



Michelle Dubien
Data Specialist

C.O.C.: Coltons Meadow

REPORT No: 25-010594 - Rev. 0

Report To:

MacLellan Water Technology
 388 Millhaven Rd,
 P.O. Box 392
 Odessa, ON K0H 2H0

CADUCEON Environmental Laboratories

285 Dalton Ave
 Kingston, ON K7K 6Z1

Attention: Craig Monk

DATE RECEIVED: 2025-Apr-23	CUSTOMER PROJECT: Colton's Meadow
DATE REPORTED: 2025-Apr-28	P.O. NUMBER:
SAMPLE MATRIX: Drinking Water	WATERWORKS NO: 260076245

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
E.Coli m-TECH Media (Liquid)	2	KINGSTON	BBURTCH	2025-Apr-23	EC-001	MECP E3371
HPC MF (Liquid)	1	KINGSTON	BBURTCH	2025-Apr-23	HPC-001	SM 9215D
Total Coliforms (m-Endo Media)	2	KINGSTON	BBURTCH	2025-Apr-23	TC-001	SM 9222B

R.L. = Reporting Limit

NC = Not Calculated

Test methods may be modified from specified reference method unless indicated by an *

Client I.D.	Sample I.D.	Date Collected	Parameter	Total Coliform	E coli	Heterotrophic Plate Count
			Units	CFU/100mL	CFU/100mL	CFU/1mL
			R.L.	1	1	10
				-	-	-
Unit 18	25-010594-1	2025-Apr-22		0	0	<10
Raw	25-010594-2	2025-Apr-22		5	0	



Brandon Burtch
Microbiology Supervisor

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

C.O.C.: Coltons Meadow

REPORT No: 25-012261 - Rev. 0

Report To:

MacLellan Water Technology
 388 Millhaven Rd,
 P.O. Box 392
 Odessa, ON K0H 2H0

CADUCEON Environmental Laboratories

285 Dalton Ave
 Kingston, ON K7K 6Z1

Attention: Craig Monk

DATE RECEIVED:	2025-May-06	CUSTOMER PROJECT:	Colton's Meadow
DATE REPORTED:	2025-May-09	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	260076245

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
E.Coli m-TECH Media (Liquid)	1	KINGSTON	BBURTCH	2025-May-07	EC-001	MECP E3371
HPC MF (Liquid)	1	KINGSTON	BBURTCH	2025-May-07	HPC-001	SM 9215D
Total Coliforms (m-Endo Media)	1	KINGSTON	BBURTCH	2025-May-07	TC-001	SM 9222B

R.L. = Reporting Limit

NC = Not Calculated

Test methods may be modified from specified reference method unless indicated by an *

Client I.D.	Sample I.D.	Date Collected	Parameter	Total Coliform	E coli	Heterotrophic Plate Count
			Units	CFU/100mL	CFU/100mL	CFU/1mL
			R.L.	1	1	10
				-	-	-
Unit 25	25-012261-1	2025-May-06		0	0	<10



Brandon Burtch
 Microbiology Supervisor

C.O.C.: Coltons Meadow

REPORT No: 25-013885 - Rev. 0

Report To:

MacLellan Water Technology
 388 Millhaven Rd,
 P.O. Box 392
 Odessa, ON K0H 2H0

CADUCEON Environmental Laboratories

285 Dalton Ave
 Kingston, ON K7K 6Z1

Attention: Craig Monk

DATE RECEIVED:	2025-May-06	CUSTOMER PROJECT:	Colton's Meadow
DATE REPORTED:	2025-May-26	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	260076245

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
E.Coli m-TECH Media (Liquid)	2	KINGSTON	TSUNNY	2025-May-21	EC-001	MECP E3371
HPC MF (Liquid)	1	KINGSTON	TSUNNY	2025-May-21	HPC-001	SM 9215D
Total Coliforms (m-Endo Media)	2	KINGSTON	TSUNNY	2025-May-21	TC-001	SM 9222B

R.L. = Reporting Limit

NC = Not Calculated

Test methods may be modified from specified reference method unless indicated by an *

Client I.D.	Sample I.D.	Date Collected	Parameter	Total Coliform	E coli	Heterotrophic Plate Count
			Units	CFU/100mL	CFU/100mL	CFU/1mL
			R.L.	1	1	10
				-	-	-
Unit 25	25-013885-1	2025-May-20		0	0	<10
Raw	25-013885-2	2025-May-20		8	2	



Brandon Burch
Microbiology Supervisor

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

C.O.C.: Coltons Meadow

REPORT No: 25-013885 - Rev. 1

Report To:

MacLellan Water Technology
 388 Millhaven Rd,
 P.O. Box 392
 Odessa, ON K0H 2H0

CADUCEON Environmental Laboratories

285 Dalton Ave
 Kingston, ON K7K 6Z1

Attention: Craig Monk

DATE RECEIVED:	2025-May-20	CUSTOMER PROJECT:	Colton's Meadow
DATE REPORTED:	2025-May-30	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	260076245

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
E.Coli m-TECH Media (Liquid)	2	KINGSTON	TSUNNY	2025-May-21	EC-001	MECP E3371
HPC MF (Liquid)	1	KINGSTON	TSUNNY	2025-May-21	HPC-001	SM 9215D
Total Coliforms (m-Endo Media)	2	KINGSTON	TSUNNY	2025-May-21	TC-001	SM 9222B

R.L. = Reporting Limit

NC = Not Calculated

Test methods may be modified from specified reference method unless indicated by an *

Client I.D.	Sample I.D.	Date Collected	Parameter	Total Coliform	E coli	Heterotrophic Plate Count
			Units	CFU/100mL	CFU/100mL	CFU/1mL
			R.L.	1	1	10
				-	-	-
Unit 25	25-013885-1	2025-May-20		0	0	<10
Raw	25-013885-2	2025-May-20		8	2	



Brandon Burch
Microbiology Supervisor

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

C.O.C.: Coltons Meadow

REPORT No: 25-015868 - Rev. 0

Report To:

MacLellan Water Technology
 388 Millhaven Rd,
 P.O. Box 392
 Odessa, ON K0H 2H0

CADUCEON Environmental Laboratories

285 Dalton Ave
 Kingston, ON K7K 6Z1

Attention: Craig Monk

DATE RECEIVED:	2025-Jun-03	CUSTOMER PROJECT:	Colton's Meadow
DATE REPORTED:	2025-Jun-06	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	260076245

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
E.Coli m-TECH Media (Liquid)	1	KINGSTON	DVARGAS	2025-Jun-04	EC-001	MECP E3371
HPC MF (Liquid)	1	KINGSTON	BBURTCH	2025-Jun-04	HPC-001	SM 9215D
Total Coliforms (m-Endo Media)	1	KINGSTON	DVARGAS	2025-Jun-04	TC-001	SM 9222B

R.L. = Reporting Limit

NC = Not Calculated

Test methods may be modified from specified reference method unless indicated by an *

Client I.D.	Sample I.D.	Date Collected	Parameter	Total Coliform	E coli	Heterotrophic Plate Count
			Units	CFU/100mL	CFU/100mL	CFU/1mL
			R.L.	1	1	10
				-	-	-
Unit 18	25-015868-1	2025-Jun-03		0	0	<10



Brandon Burtch
 Microbiology Supervisor

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

C.O.C.: Coltons Meadow

REPORT No: 25-017509 - Rev. 0

Report To:

MacLellan Water Technology
 388 Millhaven Rd,
 P.O. Box 392
 Odessa, ON K0H 2H0

CADUCEON Environmental Laboratories

285 Dalton Ave
 Kingston, ON K7K 6Z1

Attention: Craig Monk

DATE RECEIVED: 2025-Jun-17	CUSTOMER PROJECT: Colton's Meadow
DATE REPORTED: 2025-Jun-20	P.O. NUMBER:
SAMPLE MATRIX: Drinking Water	WATERWORKS NO: 260076245

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
E.Coli m-TECH Media (Liquid)	2	KINGSTON	BBURTCH	2025-Jun-18	EC-001	MECP E3371
HPC MF (Liquid)	1	KINGSTON	BBURTCH	2025-Jun-18	HPC-001	SM 9215D
Total Coliforms (m-Endo Media)	2	KINGSTON	BBURTCH	2025-Jun-18	TC-001	SM 9222B

R.L. = Reporting Limit

NC = Not Calculated

Test methods may be modified from specified reference method unless indicated by an *

Client I.D.	Sample I.D.	Date Collected	Parameter	Total Coliform	E coli	Heterotrophic Plate Count
			Units	CFU/100mL	CFU/100mL	CFU/1mL
			R.L.	1	1	10
				-	-	-
Barn	25-017509-1	2025-Jun-17		0	0	<10
Raw	25-017509-2	2025-Jun-17		20	0	



Brandon Burtch
Microbiology Supervisor

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

C.O.C.: Coltons Meadow

REPORT No: 25-019108 - Rev. 0

Report To:

MacLellan Water Technology
 388 Millhaven Rd,
 P.O. Box 392
 Odessa, ON K0H 2H0

CADUCEON Environmental Laboratories

285 Dalton Ave
 Kingston, ON K7K 6Z1

Attention: Craig Monk

DATE RECEIVED: 2025-Jul-03	CUSTOMER PROJECT: Colton's Meadow
DATE REPORTED: 2025-Jul-07	P.O. NUMBER:
SAMPLE MATRIX: Drinking Water	WATERWORKS NO: 260076245

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
E.Coli m-TECH Media (Liquid)	1	KINGSTON	BBURTCH	2025-Jul-03	EC-001	MECP E3371
HPC MF (Liquid)	1	KINGSTON	BBURTCH	2025-Jul-03	HPC-001	SM 9215D
Total Coliforms (m-Endo Media)	1	KINGSTON	BBURTCH	2025-Jul-03	TC-001	SM 9222B

R.L. = Reporting Limit

NC = Not Calculated

Test methods may be modified from specified reference method unless indicated by an *

Client I.D.	Sample I.D.	Date Collected	Parameter	Total Coliform	E coli	Heterotrophic Plate Count
			Units	CFU/100mL	CFU/100mL	CFU/1mL
			R.L.	1	1	10
#4 Kitchen Tap	25-019108-1	2025-Jul-02		0	0	<10



Brandon Burtch
 Microbiology Supervisor

C.O.C.: Coltons Meadow

REPORT No: 25-019119 - Rev. 0

Report To:

MacLellan Water Technology
 388 Millhaven Rd,
 P.O. Box 392
 Odessa, ON K0H 2H0

CADUCEON Environmental Laboratories

285 Dalton Ave
 Kingston, ON K7K 6Z1

Attention: Craig Monk

DATE RECEIVED: 2025-Jul-03	CUSTOMER PROJECT: Colton's Meadow
DATE REPORTED: 2025-Jul-07	P.O. NUMBER:
SAMPLE MATRIX: Drinking Water	WATERWORKS NO: 260076245

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	6	OTTAWA	AOZKAYMAK	2025-Jul-07	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
 NC = Not Calculated

Test methods may be modified from specified reference method unless indicated by an *

Client I.D.	Sample I.D.	Date Collected	Parameter
			Units
			R.L.
			Lead
			mg/L
			0.00002
			-
#4 Bottle 1 Standing	25-019119-1	2025-Jul-02	0.00220
#4 Bottle 2 Flushed	25-019119-2	2025-Jul-02	0.00068
#19 Bottle 1 Standing	25-019119-3	2025-Jul-02	0.00030
#19 Bottle 2 Flushed	25-019119-4	2025-Jul-02	0.00079
#22 Bottle 1 Standing	25-019119-5	2025-Jul-02	0.00216
#22 Bottle 2 Flushed	25-019119-6	2025-Jul-02	0.00075

Shelly Lozo
 Shelly Lozo

Microbiology Supervisor

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

C.O.C.: DW

REPORT No: 25-020934 - Rev. 0

Report To:
 MacLellan Water Technology
 388 Millhaven Rd,
 P.O. Box 392
 Odessa, ON K0H 2H0

CADUCEON Environmental Laboratories
 285 Dalton Ave
 Kingston, ON K7K 6Z1

Attention: Craig Monk

DATE RECEIVED: 2025-Jul-16 CUSTOMER PROJECT: Colton's Meadow
 DATE REPORTED: 2025-Jul-18 P.O. NUMBER:
 SAMPLE MATRIX: Drinking Water WATERWORKS NO: 260076245

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
Anions (Liquid)	1	OTTAWA	PCURIEL	2025-Jul-17	A-IC-01	SM 4110B
E.Coli m-TECH Media (Liquid)	2	KINGSTON	BBURTCH	2025-Jul-16	EC-001	MECP E3371
HPC MF (Liquid)	1	KINGSTON	BBURTCH	2025-Jul-16	HPC-001	SM 9215D
Total Coliforms (m-Endo Media)	2	KINGSTON	BBURTCH	2025-Jul-16	TC-001	SM 9222B

R.L. = Reporting Limit

NC = Not Calculated

Test methods may be modified from specified reference method unless indicated by an *

Client I.D.	Sample I.D.	Date Collected	Parameter	Total Coliform	E coli	Heterotrophic Plate Count	Nitrate (N)	Nitrite (N)
			Units	CFU/100mL	CFU/100mL	CFU/1mL	mg/L	mg/L
			R.L.	1	1	10	0.05	0.05
				-	-	-	-	-
Barn	25-020934-1	2025-Jul-15		0	0	<10		
Raw	25-020934-2	2025-Jul-15		0	0			
Treated	25-020934-3	2025-Jul-15					3.16	0.06



Michelle Dubien
Data Specialist

C.O.C.: DW

REPORT No: 25-020939 - Rev. 0

Report To:

MacLellan Water Technology
 388 Millhaven Rd,
 P.O. Box 392
 Odessa, ON K0H 2H0

CADUCEON Environmental Laboratories

285 Dalton Ave
 Kingston, ON K7K 6Z1

Attention: Craig Monk

DATE RECEIVED: 2025-Jul-16
 DATE REPORTED: 2025-Jul-21
 SAMPLE MATRIX: Drinking Water

CUSTOMER PROJECT: Colton's Meadow
 P.O. NUMBER:
 WATERWORKS NO: 260076245

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
VOC-Volatiles Full (Water)	1	RICHMOND_HILL	FLENA	2025-Jul-19	C-VOC-02	EPA 8260

R.L. = Reporting Limit

NC = Not Calculated

Test methods may be modified from specified reference method unless indicated by an *

Parameter	Units	R.L.	Client I.D.
			Barn
			Sample I.D.
			25-020939-1
			Date Collected
			2025-07-15
Parameter	Units	R.L.	
Bromodichloromethane	µg/L	2	<2
Bromoform	µg/L	5	<5
Chloroform	µg/L	1	1
Dibromochloromethane	µg/L	2	<2
Total Trihalomethanes	µg/L	6	<6



Michelle Dubien
Data Specialist

C.O.C.: DW

REPORT No: 25-020941 - Rev. 0

Report To:

MacLellan Water Technology
 388 Millhaven Rd,
 P.O. Box 392
 Odessa, ON K0H 2H0

CADUCEON Environmental Laboratories

285 Dalton Ave
 Kingston, ON K7K 6Z1

Attention: Craig Monk

DATE RECEIVED: 2025-Jul-16
 DATE REPORTED: 2025-Jul-28
 SAMPLE MATRIX: Drinking Water

CUSTOMER PROJECT: Colton's Meadow
 P.O. NUMBER:
 WATERWORKS NO: 260076245

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
HAA's (Liquid)	1	KINGSTON	JDOMINGUEZ	2025-Jul-24	HAA-01	EPA 552.3

R.L. = Reporting Limit

NC = Not Calculated

Test methods may be modified from specified reference method unless indicated by an *

Parameter	Units	R.L.	Client I.D.
			Barn
			Sample I.D.
			25-020941-1
			Date Collected
			2025-07-15
			-
Bromoacetic Acid	µg/L	2.0	<2.0
(Mono) Chloroacetic Acid	µg/L	2.0	<2.0
Dibromoacetic Acid	µg/L	2.0	<2.0
Dichloroacetic Acid	µg/L	2.0	<2.0
Trichloroacetic Acid	µg/L	2.0	<2.0
Total Haloacetic Acids (HAA5)	µg/L	5.0	<5.0



Michelle Dubien
Data Specialist

C.O.C.: Coltons Meadow

REPORT No: 25-022509 - Rev. 0

Report To:

MacLellan Water Technology
 388 Millhaven Rd,
 P.O. Box 392
 Odessa, ON K0H 2H0

CADUCEON Environmental Laboratories

285 Dalton Ave
 Kingston, ON K7K 6Z1

Attention: Craig Monk

DATE RECEIVED:	2025-Jul-29	CUSTOMER PROJECT:	Colton's Meadow
DATE REPORTED:	2025-Aug-05	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	260076245

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
E.Coli m-TECH Media (Liquid)	1	KINGSTON	TSUNNY	2025-Jul-30	EC-001	MECP E3371
HPC MF (Liquid)	1	KINGSTON	TSUNNY	2025-Jul-30	HPC-001	SM 9215D
Total Coliforms (m-Endo Media)	1	KINGSTON	TSUNNY	2025-Jul-30	TC-001	SM 9222B

R.L. = Reporting Limit

NC = Not Calculated

Test methods may be modified from specified reference method unless indicated by an *

Client I.D.	Sample I.D.	Date Collected	Parameter	Total Coliform	E coli	Heterotrophic Plate Count
			Units	CFU/100mL	CFU/100mL	CFU/1mL
			R.L.	1	1	10
				-	-	-
Barn	25-022509-1	2025-Jul-29		0	0	<10



Brandon Burch
 Microbiology Supervisor

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C.O.C.: DW

REPORT No: 25-024253 - Rev. 0

Report To:

MacLellan Water Technology
 388 Millhaven Rd,
 P.O. Box 392
 Odessa, ON K0H 2H0

CADUCEON Environmental Laboratories

285 Dalton Ave
 Kingston, ON K7K 6Z1

Attention: Craig Monk

DATE RECEIVED:	2025-Aug-12	CUSTOMER PROJECT:	Colton's Meadow
DATE REPORTED:	2025-Aug-15	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	260076245

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
E.Coli m-TECH Media (Liquid)	2	KINGSTON	BBURTCH	2025-Aug-13	EC-001	MECP E3371
HPC MF (Liquid)	1	KINGSTON	BBURTCH	2025-Aug-13	HPC-001	SM 9215D
Total Coliforms (m-Endo Media)	2	KINGSTON	BBURTCH	2025-Aug-13	TC-001	SM 9222B

R.L. = Reporting Limit

NC = Not Calculated

Test methods may be modified from specified reference method unless indicated by an *

Client I.D.	Sample I.D.	Date Collected	Parameter	Total Coliform	E coli	Heterotrophic Plate Count
			Units	CFU/100mL	CFU/100mL	CFU/1mL
			R.L.	1	1	10
				-	-	-
Barn	25-024253-1	2025-Aug-12		0	0	<10
Raw	25-024253-2	2025-Aug-12		14	0	



Brandon Burtch
 Microbiology Supervisor

C.O.C.: Coltons Meadow

REPORT No: 25-025929 - Rev. 0

Report To:

MacLellan Water Technology
 388 Millhaven Rd,
 P.O. Box 392
 Odessa, ON K0H 2H0

CADUCEON Environmental Laboratories

285 Dalton Ave
 Kingston, ON K7K 6Z1

Attention: Craig Monk

DATE RECEIVED: 2025-Aug-26	CUSTOMER PROJECT: Colton's Meadow
DATE REPORTED: 2025-Aug-29	P.O. NUMBER:
SAMPLE MATRIX: Drinking Water	WATERWORKS NO: 260076245

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
E.Coli m-TECH Media (Liquid)	1	KINGSTON	BBURTCH	2025-Aug-27	EC-001	MECP E3371
HPC MF (Liquid)	1	KINGSTON	BBURTCH	2025-Aug-27	HPC-001	SM 9215D
Total Coliforms (m-Endo Media)	1	KINGSTON	BBURTCH	2025-Aug-27	TC-001	SM 9222B

R.L. = Reporting Limit

NC = Not Calculated

Test methods may be modified from specified reference method unless indicated by an *

Client I.D.	Sample I.D.	Date Collected	Parameter	Total Coliform	E coli	Heterotrophic Plate Count
			Units	CFU/100mL	CFU/100mL	CFU/1mL
			R.L.	1	1	10
				-	-	-
Barn	25-025929-1	2025-Aug-26		0	0	<10



Brandon Burtch
Microbiology Supervisor

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

C.O.C.: Coltons Meadow

REPORT No: 25-027521 - Rev. 0

Report To:

MacLellan Water Technology
 388 Millhaven Rd,
 P.O. Box 392
 Odessa, ON K0H 2H0

CADUCEON Environmental Laboratories

285 Dalton Ave
 Kingston, ON K7K 6Z1

Attention: Craig Monk

DATE RECEIVED:	2025-Sep-10	CUSTOMER PROJECT:	Colton's Meadow
DATE REPORTED:	2025-Sep-15	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	260076245

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
E.Coli m-TECH Media (Liquid)	2	KINGSTON	BBURTCH	2025-Sep-10	EC-001	MECP E3371
HPC MF (Liquid)	1	KINGSTON	BBURTCH	2025-Sep-10	HPC-001	SM 9215D
Total Coliforms (m-Endo Media)	2	KINGSTON	BBURTCH	2025-Sep-10	TC-001	SM 9222B

R.L. = Reporting Limit

NC = Not Calculated

Test methods may be modified from specified reference method unless indicated by an *

Client I.D.	Sample I.D.	Date Collected	Parameter	Total Coliform	E coli	Heterotrophic Plate Count
			Units	CFU/100mL	CFU/100mL	CFU/1mL
			R.L.	1	1	10
				-	-	-
Barn	25-027521-1	2025-Sep-09		0	0	<10
Raw	25-027521-2	2025-Sep-09		10	0	



Brandon Burtch
Microbiology Supervisor

C.O.C.: Coltons Meadow

REPORT No: 25-029107 - Rev. 0

Report To:

MacLellan Water Technology
 388 Millhaven Rd,
 P.O. Box 392
 Odessa, ON K0H 2H0

CADUCEON Environmental Laboratories

285 Dalton Ave
 Kingston, ON K7K 6Z1

Attention: Craig Monk

DATE RECEIVED:	2025-Sep-23	CUSTOMER PROJECT:	Colton's Meadow
DATE REPORTED:	2025-Sep-29	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	260076245

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
E.Coli m-TECH Media (Liquid)	1	KINGSTON	TSUNNY	2025-Sep-24	EC-001	MECP E3371
HPC MF (Liquid)	1	KINGSTON	BBURTCH	2025-Sep-24	HPC-001	SM 9215D
Total Coliforms (m-Endo Media)	1	KINGSTON	TSUNNY	2025-Sep-24	TC-001	SM 9222B

R.L. = Reporting Limit

NC = Not Calculated

Test methods may be modified from specified reference method unless indicated by an *

Client I.D.	Sample I.D.	Date Collected	Parameter	Total Coliform	E coli	Heterotrophic Plate Count
			Units	CFU/100mL	CFU/100mL	CFU/1mL
			R.L.	1	1	10
				-	-	-
Barn	25-029107-1	2025-Sep-23		0	0	110



Brandon Burtch
Microbiology Supervisor

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

C.O.C.: DW

REPORT No: 25-030843 - Rev. 0

Report To:

MacLellan Water Technology
 388 Millhaven Rd,
 P.O. Box 392
 Odessa, ON K0H 2H0

CADUCEON Environmental Laboratories

285 Dalton Ave
 Kingston, ON K7K 6Z1

Attention: Craig Monk

DATE RECEIVED: 2025-Oct-07
 DATE REPORTED: 2025-Oct-14
 SAMPLE MATRIX: Drinking Water

CUSTOMER PROJECT: Colton's Meadow
 P.O. NUMBER:
 WATERWORKS NO: 260076245

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
VOC-Volatiles Full (Water)	1	RICHMOND_HILL	FLENA	2025-Oct-11	C-VOC-02	EPA 8260

R.L. = Reporting Limit

NC = Not Calculated

Test methods may be modified from specified reference method unless indicated by an *

Parameter	Units	R.L.	Client I.D.
			Barn
			Sample I.D.
			25-030843-1
			Date Collected
			2025-10-07
Parameter	Units	R.L.	
Bromodichloromethane	µg/L	2	<2
Bromoform	µg/L	5	<5
Chloroform	µg/L	1	<1
Dibromochloromethane	µg/L	2	<2
Total Trihalomethanes (Calculated)	µg/L	6	<6



Michelle Dubien
Data Specialist

C.O.C.: DW

REPORT No: 25-030844 - Rev. 0

Report To:

MacLellan Water Technology
 388 Millhaven Rd,
 P.O. Box 392
 Odessa, ON K0H 2H0

CADUCEON Environmental Laboratories

285 Dalton Ave
 Kingston, ON K7K 6Z1

Attention: Craig Monk

DATE RECEIVED: 2025-Oct-07
 DATE REPORTED: 2025-Oct-20
 SAMPLE MATRIX: Drinking Water

CUSTOMER PROJECT: Colton's Meadow
 P.O. NUMBER:
 WATERWORKS NO: 260076245

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
HAA's (Liquid)	1	KINGSTON	JDOMINGUEZ	2025-Oct-18	HAA-01	EPA 552.3

R.L. = Reporting Limit

NC = Not Calculated

Test methods may be modified from specified reference method unless indicated by an *

Parameter	Units	R.L.	Client I.D.
			Barn
			Sample I.D.
			25-030844-1
			Date Collected
			2025-10-07
			-
Bromoacetic Acid	µg/L	2.0	<2.0
(Mono) Chloroacetic Acid	µg/L	2.0	<2.0
Dibromoacetic Acid	µg/L	2.0	<2.0
Dichloroacetic Acid	µg/L	2.0	<2.0
Trichloroacetic Acid	µg/L	2.0	<2.0
Total Haloacetic Acids (HAA5)	µg/L	5.0	<5.0



Michelle Dubien
Data Specialist

C.O.C.: Coltons Meadow

REPORT No: 25-030845 - Rev. 0

Report To:

MacLellan Water Technology
 388 Millhaven Rd,
 P.O. Box 392
 Odessa, ON K0H 2H0

CADUCEON Environmental Laboratories

285 Dalton Ave
 Kingston, ON K7K 6Z1

Attention: Craig Monk

DATE RECEIVED: 2025-Oct-07
 DATE REPORTED: 2025-Oct-10
 SAMPLE MATRIX: Drinking Water

CUSTOMER PROJECT: Colton's Meadow
 P.O. NUMBER:
 WATERWORKS NO: 260076245

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
Anions (Liquid)	1	OTTAWA	PCURIEL	2025-Oct-08	A-IC-01	SM 4110B
E.Coli m-TECH Media (Liquid)	2	KINGSTON	BBURTCH	2025-Oct-08	EC-001	MECP E3371
HPC MF (Liquid)	1	KINGSTON	BBURTCH	2025-Oct-08	HPC-001	SM 9215D
Total Coliforms (m-Endo Media)	2	KINGSTON	BBURTCH	2025-Oct-08	TC-001	SM 9222B

R.L. = Reporting Limit

NC = Not Calculated

Test methods may be modified from specified reference method unless indicated by an *

Client I.D.	Sample I.D.	Date Collected	Parameter	Total Coliform	E coli	Heterotrophic Plate Count	Nitrate (N)	Nitrite (N)
			Units	CFU/100mL	CFU/100mL	CFU/1mL	mg/L	mg/L
			R.L.	1	1	10	0.05	0.05
				-	-	-	-	-
Barn	25-030845-1	2025-Oct-07		0	0	<10		
Raw	25-030845-2	2025-Oct-07		3	0			
Treated	25-030845-3	2025-Oct-07					3.48	<0.05



Michelle Dubien
Data Specialist

C.O.C.: Coltons Meadow

REPORT No: 25-032577 - Rev. 0

Report To:

MacLellan Water Technology
 388 Millhaven Rd,
 P.O. Box 392
 Odessa, ON K0H 2H0

CADUCEON Environmental Laboratories

285 Dalton Ave
 Kingston, ON K7K 6Z1

Attention: Craig Monk

DATE RECEIVED: 2025-Oct-22	CUSTOMER PROJECT: Colton's Meadow
DATE REPORTED: 2025-Oct-27	P.O. NUMBER:
SAMPLE MATRIX: Drinking Water	WATERWORKS NO: 260076245

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
E.Coli m-TECH Media (Liquid)	1	KINGSTON	BBURTCH	2025-Oct-22	EC-001	MECP E3371
HPC MF (Liquid)	1	KINGSTON	BBURTCH	2025-Oct-22	HPC-001	SM 9215D
Total Coliforms (m-Endo Media)	1	KINGSTON	BBURTCH	2025-Oct-22	TC-001	SM 9222B

R.L. = Reporting Limit

NC = Not Calculated

Test methods may be modified from specified reference method unless indicated by an *

Client I.D.	Sample I.D.	Date Collected	Parameter	Total Coliform	E coli	Heterotrophic Plate Count
			Units	CFU/100mL	CFU/100mL	CFU/1mL
			R.L.	1	1	10
				-	-	-
Unit 22	25-032577-1	2025-Oct-21		0	0	<10



Brandon Burtch
Microbiology Supervisor

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C.O.C.: DW

REPORT No: 25-034302 - Rev. 0

Report To:

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 P.O. Box 392
 Odessa, ON K0H 2H0

CADUCEON Environmental Laboratories

285 Dalton Ave
 Kingston, ON K7K 6Z1

Attention: Craig Monk

DATE RECEIVED: 2025-Nov-04	CUSTOMER PROJECT: Colton's Meadow
DATE REPORTED: 2025-Nov-07	P.O. NUMBER:
SAMPLE MATRIX: Drinking Water	WATERWORKS NO: 260076245

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
E.Coli m-TECH Media (Liquid)	2	KINGSTON	BBURTCH	2025-Nov-05	EC-001	MECP E3371
HPC MF (Liquid)	1	KINGSTON	BBURTCH	2025-Nov-05	HPC-001	SM 9215D
Total Coliforms (m-Endo Media)	2	KINGSTON	BBURTCH	2025-Nov-05	TC-001	SM 9222B

R.L. = Reporting Limit

NC = Not Calculated

Test methods may be modified from specified reference method unless indicated by an *

Client I.D.	Sample I.D.	Date Collected	Parameter	Total Coliform	E coli	Heterotrophic Plate Count
			Units	CFU/100mL	CFU/100mL	CFU/1mL
			R.L.	1	1	10
				-	-	-
Barn	25-034302-1	2025-Nov-04		0	0	<10
Raw	25-034302-2	2025-Nov-04		8	0	



Brandon Burtch
 Microbiology Supervisor

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

C.O.C.: Coltons Meadow

REPORT No: 25-035690 - Rev. 0

Report To:

MacLellan Water Technology
 388 Millhaven Rd,
 P.O. Box 392
 Odessa, ON K0H 2H0

CADUCEON Environmental Laboratories

285 Dalton Ave
 Kingston, ON K7K 6Z1

Attention: Craig Monk

DATE RECEIVED:	2025-Nov-18	CUSTOMER PROJECT:	Colton's Meadow
DATE REPORTED:	2025-Nov-24	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	260076245

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
E.Coli m-TECH Media (Liquid)	1	KINGSTON	BBURTCH	2025-Nov-19	EC-001	MECP E3371
HPC MF (Liquid)	1	KINGSTON	BBURTCH	2025-Nov-19	HPC-001	SM 9215D
Total Coliforms (m-Endo Media)	1	KINGSTON	BBURTCH	2025-Nov-19	TC-001	SM 9222B

R.L. = Reporting Limit

NC = Not Calculated

Test methods may be modified from specified reference method unless indicated by an *

Client I.D.	Sample I.D.	Date Collected	Parameter	Total Coliform	E coli	Heterotrophic Plate Count
			Units	CFU/100mL	CFU/100mL	CFU/1mL
			R.L.	1	1	10
				-	-	-
Barn	25-035690-1	2025-Nov-18		0	0	<10



Brandon Burtch
Microbiology Supervisor

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C.O.C.: DW

REPORT No: 25-037140 - Rev. 0

Report To:

MacLellan Water Technology
 388 Millhaven Rd,
 P.O. Box 392
 Odessa, ON K0H 2H0

CADUCEON Environmental Laboratories

285 Dalton Ave
 Kingston, ON K7K 6Z1

Attention: Craig Monk

DATE RECEIVED:	2025-Dec-03	CUSTOMER PROJECT:	Colton's Meadow
DATE REPORTED:	2025-Dec-08	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	260076245

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
E.Coli m-TECH Media (Liquid)	2	KINGSTON	BBURTCH	2025-Dec-03	EC-001	MECP E3371
HPC MF (Liquid)	1	KINGSTON	BBURTCH	2025-Dec-03	HPC-001	SM 9215D
Total Coliforms (m-Endo Media)	2	KINGSTON	BBURTCH	2025-Dec-03	TC-001	SM 9222B

R.L. = Reporting Limit

NC = Not Calculated

Test methods may be modified from specified reference method unless indicated by an *

Client I.D.	Sample I.D.	Date Collected	Parameter	Total Coliform	E coli	Heterotrophic Plate Count
			Units	CFU/100mL	CFU/100mL	CFU/1mL
			R.L.	1	1	10
				-	-	-
Water Room	25-037140-1	2025-Dec-02		0	0	<10
Raw	25-037140-2	2025-Dec-02		2	0	



Brandon Burtch
 Microbiology Supervisor

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

C.O.C.: Coltons Meadow

REPORT No: 25-038498 - Rev. 0

Report To:

MacLellan Water Technology
 388 Millhaven Rd,
 P.O. Box 392
 Odessa, ON K0H 2H0

CADUCEON Environmental Laboratories

285 Dalton Ave
 Kingston, ON K7K 6Z1

Attention: Craig Monk

DATE RECEIVED: 2025-Dec-16	CUSTOMER PROJECT: Colton's Meadow
DATE REPORTED: 2025-Dec-22	P.O. NUMBER:
SAMPLE MATRIX: Drinking Water	WATERWORKS NO: 260076245

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
E.Coli m-TECH Media (Liquid)	1	KINGSTON	BBURTCH	2025-Dec-17	EC-001	MECP E3371
HPC MF (Liquid)	1	KINGSTON	BBURTCH	2025-Dec-17	HPC-001	SM 9215D
Total Coliforms (m-Endo Media)	1	KINGSTON	BBURTCH	2025-Dec-17	TC-001	SM 9222B

R.L. = Reporting Limit

NC = Not Calculated

Test methods may be modified from specified reference method unless indicated by an *

Client I.D.	Sample I.D.	Date Collected	Parameter	Total Coliform	E coli	Heterotrophic Plate Count
			Units	CFU/100mL	CFU/100mL	CFU/1mL
			R.L.	1	1	10
				-	-	-
Water Room	25-038498-1	2025-Dec-16		0	0	<10



Brandon Burtch
 Microbiology Supervisor

From: [William](#)
To: ["manson@gordonestateservices.com"](mailto:manson@gordonestateservices.com)
Cc: ["Manson Slik"](#); ["crobeson"](#)
Subject: RE: Request for Water System Records - Colton's Meadows Mobile Home Park, Prince Edward County, Ontario
Date: December 23, 2025 2:32:57 PM
Attachments: [2B Colton's Meadows AWOI 167421.pdf](#)

Hello,

I have addressed the other items below.

William

William Vander Wilp, M.Sc.
co-owner, MacLellan Water Treatment and Pumps
william@mwater.ca
1-800-200-0865 x 24

From: manson@gordonestateservices.com <manson@gordonestateservices.com>
Sent: Thursday, December 18, 2025 12:15 PM
To: William <william@mwater.ca>
Cc: 'Manson Slik' <manson@gogordons.com>; 'crobeson'
Subject: Re: Request for Water System Records - Colton's Meadows Mobile Home Park, Prince Edward County, Ontario

Hello William,

Thank you for speaking with me this morning. I am writing to formally request copies of the available water system operation, testing, and compliance records for Colton's Meadows Mobile Home Park, located in Prince Edward County, Ontario, for the period during which MacLellan Water Treatment has been responsible for the management, treatment, and testing of the private water system at the park.

Specifically, we are requesting copies of the following, to the extent they are available:

- Routine bacteriological water test results (E. coli and total coliforms)
- Any additional water quality testing required under public health directives
- Sampling schedules and frequency records

Sampling is done as:

Treated water bacteria every two weeks

Raw water bacteria monthly

Nitrates, nitrites, trihalomethane, and haloacetic acid quarterly

Lead every six months

Organics, inorganics, sodium, and fluoride every five years

- Adverse water quality incident reports, if any, and corresponding corrective actions

I have attached a notice of resolution for an adverse event. The original adverse was declared by the MOE. It predates our involvement with the site. I believe it was because the chlorine residual was temporarily too low but that has long been resolved and everything has been fine since we have been operating the site.

- Public Health directives, inspection reports, or correspondence related to the system
- Operator logs or treatment records, where applicable

We have these but they are on site. We will need to get photos and send them to you.

- Confirmation of the licensed laboratory used for testing

Caduceon Environmental. <https://www.caduceonlabs.com/>

These records are being requested for review and documentation purposes in preparation to list mobile home # 1 in the park for sale in early January. The owner of mobile home # 1 has been copied on this message.

If there are any authorization requirements, fees, or forms that must be completed in order to release these records, please advise, and we will address them promptly. George Colton, the owner of the park, has provided me with your details with the express permission to obtain these records. If you need to contact George to release these details, he can be reached at 613-393-3173.

Thank you in advance for your cooperation. Should you have any questions or require clarification regarding this request, please do not hesitate to contact me directly.

Yours sincerely,



Manson Slik

Broker

Gordon's Downsizing & Estate Services Ltd., Brokerage

A Real Estate Company for Seniors Downsizing & Estate Executors/POAs

178 County Road 28, Belleville, ON

Office: [613.961.7245](tel:613.961.7245) | Cell: [613.243.1777](tel:613.243.1777)

www.gogordons.com | manson@gogordons.com

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