

WTP-104 DRINKING WATER SYSTEM WATERWORKS # 220012724

LARGE MUNICIPAL RESIDENTIAL

ANNUAL WATER REPORT

PREPARED FOR
The Township of Ramara

SUBMITTED BY
Ontario Clean Water Agency
2115 Highway 12, Brechin, ON L0K 1B0

Reporting Period of January 1 – December 31, 2025

Issued: February 13, 2026

Revision: 0

Operating Authority: Ontario Clean Water Agency (OCWA)

This report has been prepared to satisfy the annual reporting requirements in O. Reg. 170/03 Section 11 and Schedule 22

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Appendix A - WTRS Data Submission Confirmation

1. Report Availability

This system does not serve more than 10,000 residence and the annual reports will be available to residents at the Township of Ramara Administration Office and on the Township’s website at www.ramara.ca. Notification that reports are available free of charge will be made on the Township of Ramara website. The Township of Ramara Administration Office is located at 2297 Highway 12, Brechin, ON L0K 1B0.

2. Compliance Report Card

Drinking Water System Number: 220012724

Drinking Water System Name: WTP-104 (Bayshore Village DWS)

Drinking Water System Owner: Township of Ramara

Drinking Water System Category: Large Municipal Residential

Period Being Reported: January 1, 2025 - December 31, 2025

Health & Safety	# of Events	Date	Details
Number of Incidents	0	N/A	N/A

Drinking Water	# of Events	Date	Details
Ministry of the Environment Conservation and Parks (MECP) Inspections	1	November 5, 2025	Announced Focused Drinking Water Inspection for 2025 inspection cycle. Final Inspection rating - 100%
Adverse Water Quality Incidents (AWQI)	3	July 9, 2025	AWQI 168907 Distribution Water TC/EC
		August 8, 2025	AWQI 169365 Treated Water High Sodium Result
		September 29, 2025	AWQI 170166 Distribution Loss of Pressure
Number of Non-Compliances	0	N/A	N/A
Number of Boil Water Advisories	0	N/A	N/A

3. System Process Description

Raw Source

The Bayshore Village DWS is supplied with raw groundwater from three non-GUDI wells: Well # 3, # 4 and #5.

Treatment

The treatment system consists of the following:

- Sodium hypochlorite primary disinfection system
- One (1) reservoir
- A high lift pumping system
- Stand-by diesel generator on-site

Treatment Chemicals used during the reporting year:

Chemical Name	Use	Supplier
Sodium Hypochlorite	Disinfection	Brenntag

4. Summary of Non-Compliance

Adverse Water Quality Incidents

Date	AWQI #	Location	Details	Legislation	Corrective Action Taken
July 9, 2025	168907	Distribution Water	Received NDOGT result on DW EC/TC sample	O. Reg 170/03	Collected 2 sets of DW samples (upstream & downstream). All results clear.
August 8, 2025	169365	Treated Water	High Sodium Result of 27.9 mg/L	O. Reg 170/03	Re-sampled TW on August 11, 2025 result = 28.7 mg/L. Sodium Notices made public through the Township of Ramara.
September 29, 2025	170166	Distribution Water	During routine generator test run transfer failed to utility resulting in a loss of pressure.	O. Reg 170/03	Restored pressure and completed operational checks. Notified Health Unit, collected 1 DW Bacti and 3 DW Free Chlorine Residuals. All results clear.

Non-Compliance:

Legislation	Requirement(s) system failed to meet	Duration of the failure (i.e., date(s))	Corrective Action	Status
There were no non-compliances during this period.				

Non-Compliance Identified in a Ministry of the Environment Conservation and Parks Inspection:

Legislation	Requirement(s) system failed to meet	Duration of the failure (i.e., date(s))	Corrective Action	Status
There were no non-compliances identified in a Ministry of the Environment Conservation and Parks Inspection during this reporting period.				

Community Complaints:

Date	Details	Corrective Action Taken
January 18, 2025	Customer experiencing low water pressure throughout house since previous day.	Called customer next business day and they weren't experiencing the low pressure so far that day. No other low-pressure complaints in the area. Customer will be investigating in-home for the source of the problem and calling back if it persists.
March 8, 2025	Customer called saying she had little to no water pressure. It starts off with a little flow and then gets worse. Not enough pressure to shower,	On-call operator called customer and had her bypass her water softener to verify if it was the issue. Once bypassed, pressure returned to normal. Customer will need water softener checked.
March 31, 2025	Customer emailed Township to inquire if there is a Boil Water Advisory in effect as they experienced brown/yellow water from their tap the day before.	Emailed customer to explain there is no Advisory in effect and to contact should the problem persist.
April 7, 2025	Customer experienced yellow water in the morning.	Called customer to explain possible causes of yellow water and advise them to flush cold water taps until clear.
April 11, 2025	Customer experiencing yellow water since power outage that has not gone away	Spoke to customer, no other complaints in area. Customer has a water softener connected but not in use and not isolated. Advised they bypass the softener and flush the lines to see if problem improves.
May 20, 2025	Resident left message about intermittent pressure/supply issues.	Returned call May 21 st walked through some troubleshooting steps with customer including bypassing softener. Problem still present. No other complaints in area. Customer will be contacting a plumber.
June 26, 2025	Resident left voicemail as they were experiencing brownish water.	Returned residents call and advised them to flush water lines. Colour returned to normal.
June 29, 2025 (3)	Residents left voicemail at Township experiencing coloured water.	Left voicemail and advised to flush water lines until clear. Notify again if nothing changes.

July 7, 2025 (2)	Residents left voicemail after experiencing coloured water on and off for a couple of days. Concerned about whether the water is safe to drink while it is coloured.	Left voicemail with customer and sent email explaining elevated iron content in Bayshore Village water which could have been disturbed by recent repair in distribution system. Advised to continue to flush water when noticing colour and that the Township and OCWA are working to consider options for addressing the issue.
July 18, 2025	Customer experiencing coloured water again after a few days of it being clear.	Township responded to customer.
July 20, 2025	Customer experiencing coloured water again.	Complaint logged.

Flows

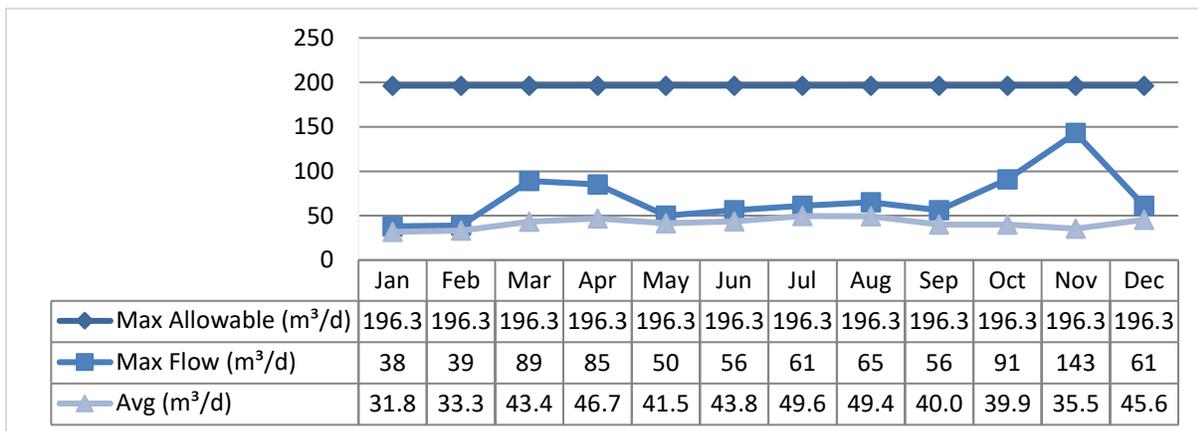
The Bayshore Village Drinking Water System is operating on average under half the rated capacity.

Raw Water Flows

The Permit to Take Water compliance criteria is in litres per minute (L/min) but for the purposes of this report the flow rate is reported in litres per second (L/sec) based on industry standard for flow monitoring recording. The Raw Water flows are regulated under the Permit to Take Water. 2025 Raw Flow Data was submitted to the Ministry of the Environment Conservation and Parks electronically under permit No. 5467-9TFT9U up until January 18, 2025. From January 18, 2025 – December 31, 2025 was submitted under Permit No. P-300-6300823231. The confirmations and a copy of the data that was submitted are attached in Appendix A

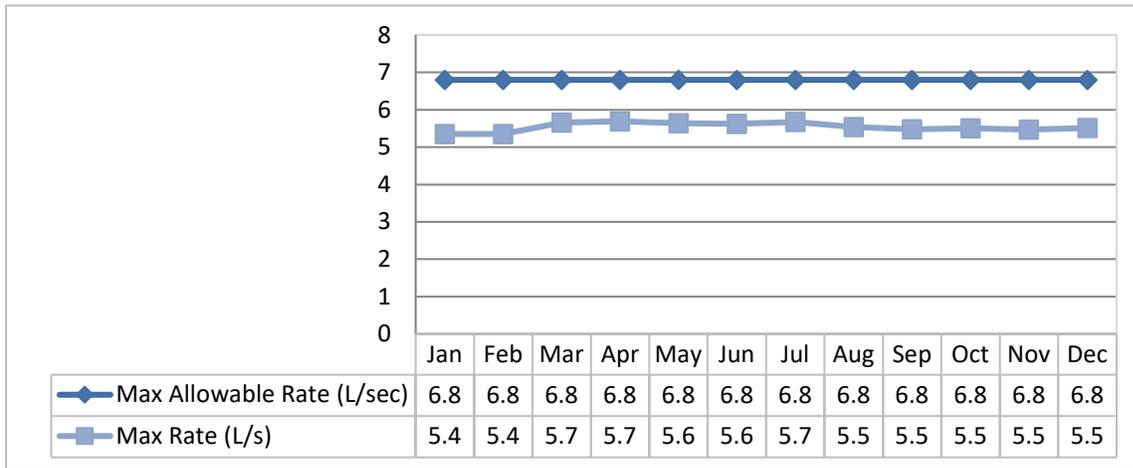
Total Monthly Flows (m³/d)

Max Allowable PTTW – Well #3



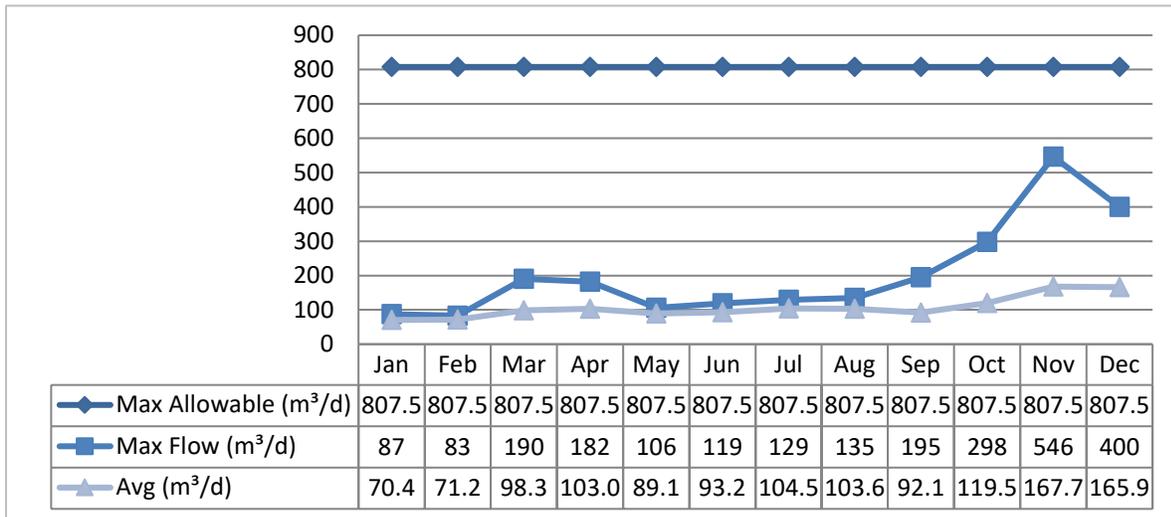
Monthly Rated Flows (L/s)

Max allowable rate – PTTW – Well #3



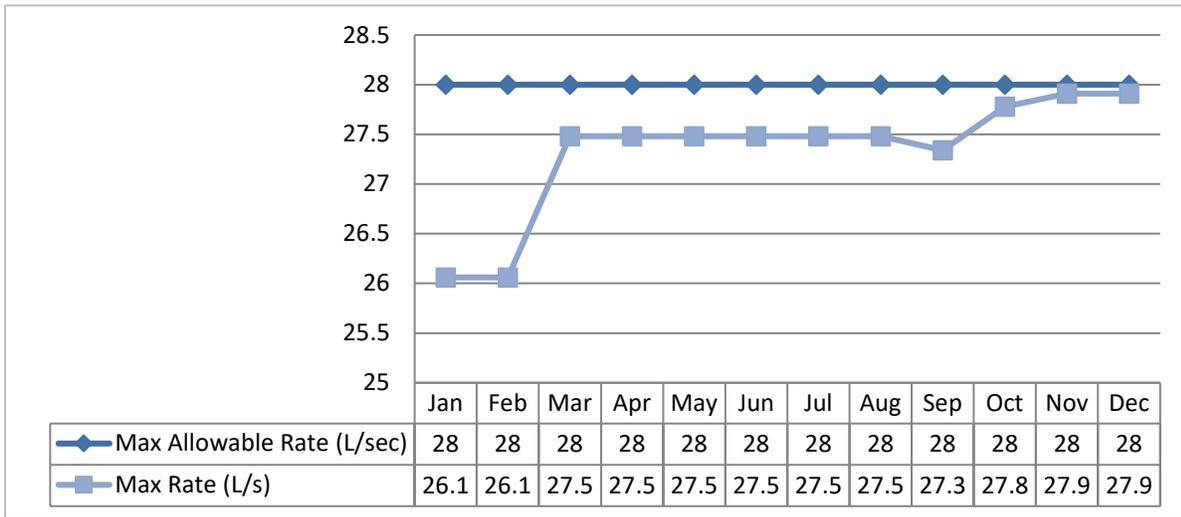
Total Monthly Flows (m³/d)

Max Allowable PTTW – Well #4



Monthly Rated Flows (L/s)

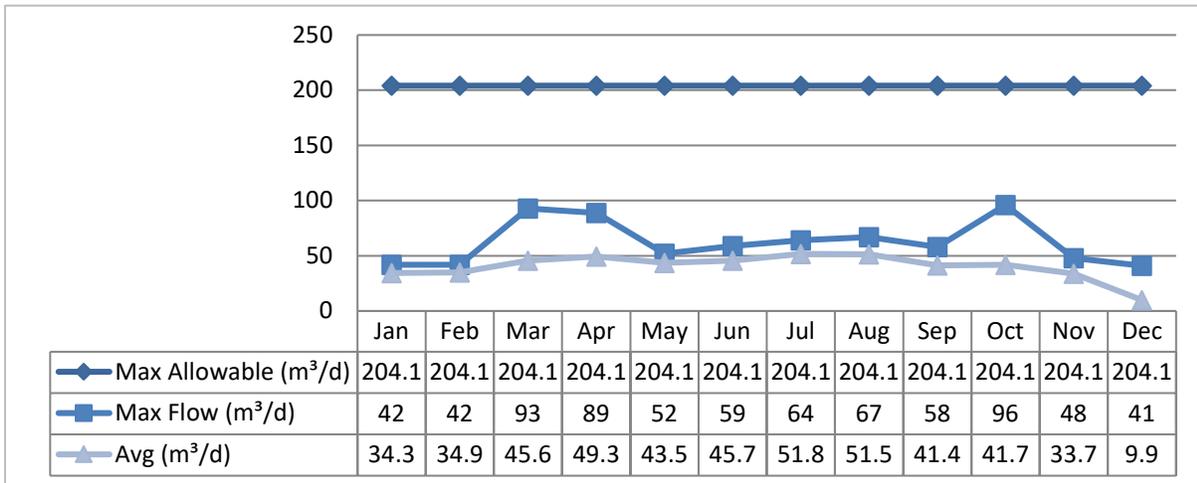
Max allowable rate – PTTW – Well #4



*Note: Values were edited to eliminate erroneous values caused by flow meter noise.

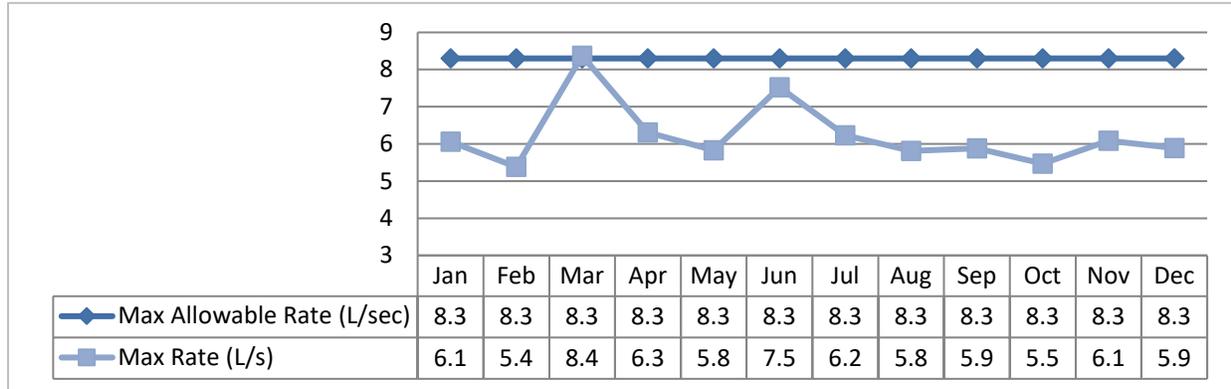
Total Monthly Flows (m³/d)

Max Allowable PTTW – Well #5



Monthly Rated Flows (L/s)

Max allowable rate – PTTW – Well #5



Note: Spikes showing for March and June occurred at time of pump start-ups.

Treated Water Flows

The Treated Water flows are regulated under the Municipal Drinking Water Licence. The average water consumption for the Bayshore Village Drinking Water System during 2025 was: 169 m³/day.

Bayshore Village Drinking Water System Historical Demands

Year	Number of Connections	Average Daily Demand (m ³)	Maximum Daily Demand (m ³ /day)	Rated Capacity	Per Capita Consumption* (L/p/day)	
					Average	Maximum
2015	320	174	286	1244	209	344
2016	322	170	332	1244	203	397
2017	328	152	238	1244	178	279
2018	335	150	316	1244	172	362
2019	340	133	277	1244	157	313
2020	342	147	316	1244	165	355
2021	342	148	276	1244	166	310
2022	348	145	287	1244	160	317
2023	350	139	245	1244	153	269
2024	353	149	289	1244	162	315
2025	353	169	563	1244	178	593
3 Year Average/Max		152	366	1244	164	392

* Based on a population density of 2.6 persons per dwelling

Note: Excluding pipe leaks/breaks & system flushing

Note: This calculation was completed based on current connections in the system, growth within the drinking water system has not been considered.

System Reserve Capacity

In accordance with the Ministry of the Environment Conservation and Parks (MECP) Procedure D-5-1, the reserve capacity is calculated by the following formula:

$$\text{Reserve Capacity} = \text{Design Flow} - \text{Committed Flow}$$

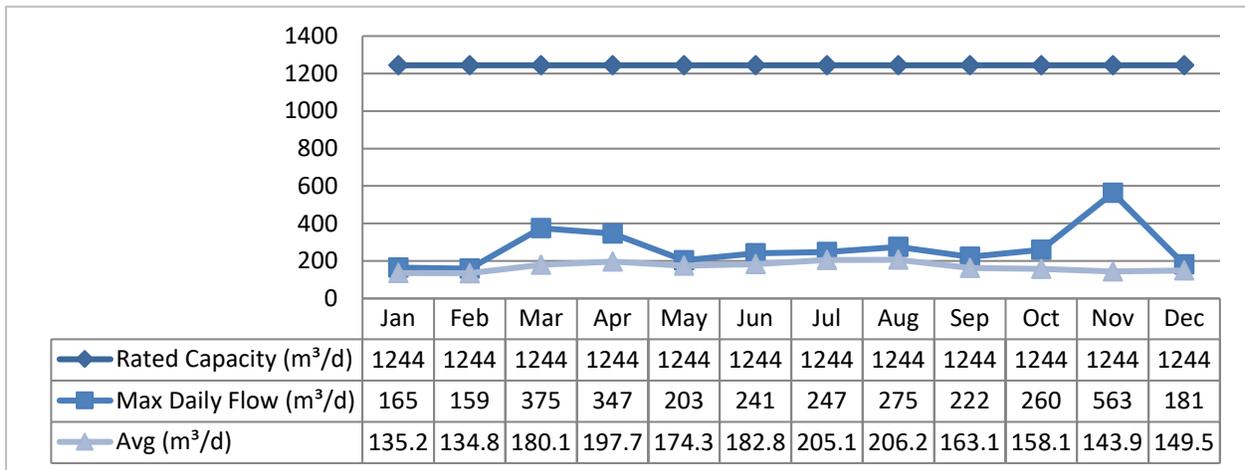
Design flow is the maximum permissible flow approved by the MDWL and/or PTTW. Bayshore Village Water Works maximum daily rated capacity is 1244 m³/day.

The committed flow is the total expected water demand from the existing and proposed connections based on the previous three years of data. The committed number of service connections is: 382. The three-year (2023-2025) maximum per capita water consumption is: 392 L/p/day. At this water consumption rate, the committed flow is: 366 m³/day.

As a result, the calculated reserve capacity is: 878 m³/day.

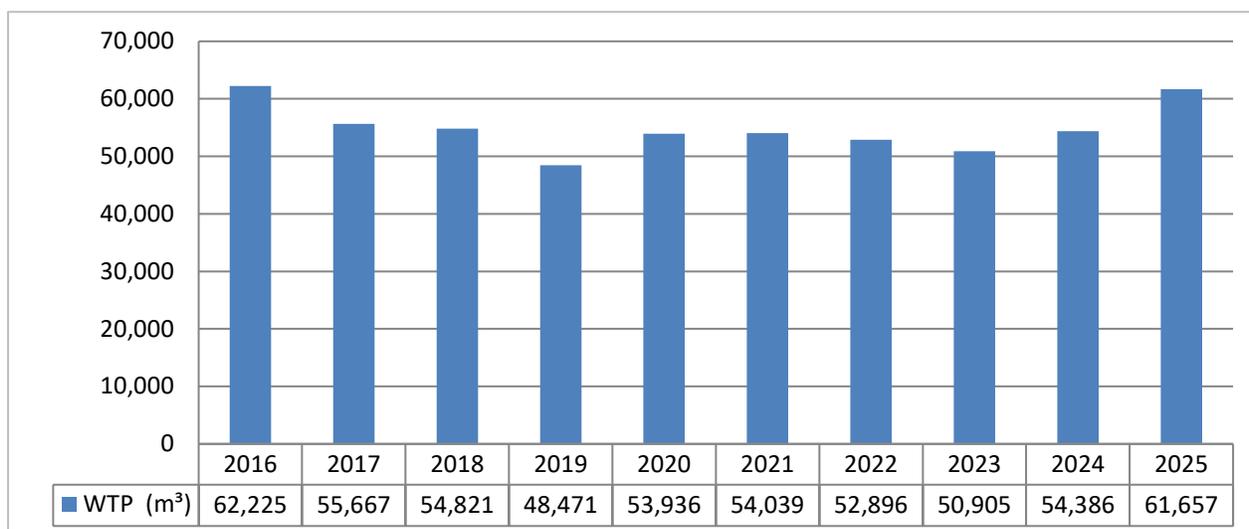
Monthly Rated Flows

Rated Capacity – MDWL



Annual Total Flow Comparison

Total Annual m³



5. Regulatory Sample Results Summary

Microbiological Testing

	No. of Samples Collected	Range of E. Coli Results		Range of Total Coliform Results		Range of HPC Results	
		Min	Max	Min	Max	Min	Max
Raw Well 3	53	0	0	0	9		
Raw Well 4	53	0	0	0	1		
Raw Well 5	53	0	1	0	38		
Treated	53	0	0	0	0	0	11
Distribution	109	0	0	0	0	0	19

Operational Testing

	No. of Samples Collected	Range of Results	
		Minimum	Maximum
Turbidity Well 3 (NTU)	12	0.25	0.56
Turbidity Well 4 (NTU)	12	0.24	0.88
Turbidity Well 5 (NTU)	12	0.10	0.41

	No. of Samples Collected	Range of Results	
		Minimum	Maximum
Turbidity – Treated (NTU)	8760	0.10	2.04
Treated Water Chlorine (mg/L)	8760	0.25	3.90
Distribution Water Chlorine (mg/L)	365	0.33	1.96
Fluoride (If the DWS provides fluoridation)	N/A	N/A	N/A

Note: Record the unit of measure if it is **not** milligrams per litre.

Note: For continuous monitors 8760 is used as the number of samples. Spikes recorded by on-line instrumentation were a result of air bubbles and various maintenance/calibration activities. All spikes are reviewed for compliance with O. Reg. 170/03.

Inorganic Parameters

These parameters are tested as a requirement under O. Reg. 170/03. Sodium and Fluoride are required to be tested every 5 years. Nitrate and Nitrite are tested quarterly and the metals are tested every 36 months as required under O. Reg. 170/03. In the event any of the parameters exceed half of the maximum allowable concentration the parameter is required to be sampled quarterly.

- MAC = Maximum Allowable Concentration as per O. Reg. 169/03
- MDL = Method Detection Limit

Treated Water	Sample Date (yyyy/mm/dd)	Sample Result	MAC	Exceedances	
				MAC	1/2 MAC
Antimony: Sb (ug/L) - TW	2025/08/05	<MDL 0.6	6.0	No	No
Arsenic: As (ug/L) - TW	2025/08/05	<MDL 0.2	10.0	No	No
Barium: Ba (ug/L) - TW	2025/08/05	213	1000.0	No	No
Boron: B (ug/L) - TW	2025/08/05	215	5000.0	No	No
Cadmium: Cd (ug/L) - TW	2025/08/05	0.004	5.0	No	No
Chromium: Cr (ug/L) - TW	2025/08/05	0.12	50.0	No	No
Mercury: Hg (ug/L) - TW	2025/08/05	<MDL 0.01	1.0	No	No
Selenium: Se (ug/L) - TW	2025/08/05	<MDL 0.04	50.0	No	No
Uranium: U (ug/L) - TW	2025/08/05	0.067	20.0	No	No
Additional Inorganics					
Fluoride (mg/L) - TW	2022/08/03	0.37	1.5	No	No
Nitrite (mg/L) - TW	2025/02/03	<MDL 0.003	1.0	No	No
Nitrite (mg/L) - TW	2025/05/05	0.006	1.0	No	No
Nitrite (mg/L) - TW	2025/08/05	<MDL 0.003	1.0	No	No
Nitrite (mg/L) - TW	2025/11/03	<MDL 0.003	1.0	No	No
Nitrate (mg/L) - TW	2025/02/03	0.009	10.0	No	No
Nitrate (mg/L) - TW	2025/05/05	0.01	10.0	No	No

Treated Water	Sample Date (yyyy/mm/dd)	Sample Result	MAC	Exceedances	
				MAC	1/2 MAC
Nitrate (mg/L) - TW	2025/08/05	0.117	10.0	No	No
Nitrate (mg/L) - TW	2025/11/03	0.011	10.0	No	No
Sodium: Na (mg/L) - TW	2025/08/05	27.9	20*	N/A	N/A
Sodium: Na (mg/L) - TW	2025/08/11	28.7	20*	N/A	N/A

*There is no "MAC" for Sodium. The aesthetic objective for sodium in drinking water is 200 mg/L. The local Medical Officer of Health should be notified when the sodium concentration exceeds 20 mg/L so that this information may be communicated to local physicians for their use with patients on sodium restricted diets.

Schedule 15 Sampling

The Schedule 15 Sampling is required under O. Reg. 170/03. This system is under reduced sampling. No plumbing samples were collected.

Distribution System	Number of Samples	Range of Results Minimum	Range of Results Maximum	MAC (ug/L)	Number of Exceedances
Alkalinity (mg/L)	4	277	298	N/A	N/A
pH	4	7.66	7.9	N/A	N/A
Lead (ug/l)	3	0.06	0.24	10	0

Note: Lead is only required to be sampled every 3 years and is scheduled to be sampled in 2028.

Organic Parameters

These parameters are tested every 3 years as a requirement under O. Reg 170/03. In the event any of the parameters exceed half of the maximum allowable concentration the parameter is required to be sampled quarterly.

Treated Water	Sample Date (yyyy/mm/dd)	Sample Result	MDL	Exceedances	
				MAC	1/2 MAC
Alachlor (ug/L) - TW	2025/08/05	<MDL 0.02	5.00	No	No
Atrazine + N-dealkylated metabolites (ug/L) - TW	2025/08/05	<MDL 0.01	5.00	No	No
Azinphos-methyl (ug/L) - TW	2025/08/05	<MDL 0.05	20.00	No	No
Benzene (ug/L) - TW	2025/08/05	<MDL 0.32	1.00	No	No
Benzo(a)pyrene (ug/L) - TW	2025/08/05	<MDL 0.004	0.01	No	No

Treated Water	Sample Date (yyyy/mm/dd)	Sample Result	MDL	Exceedances	
				MAC	1/2 MAC
Bromoxynil (ug/L) - TW	2025/08/05	<MDL 0.33	5.00	No	No
Carbaryl (ug/L) - TW	2025/08/05	<MDL 0.05	90.00	No	No
Carbofuran (ug/L) - TW	2025/08/05	<MDL 0.01	90.00	No	No
Carbon Tetrachloride (ug/L) - TW	2025/08/05	<MDL 0.17	2.00	No	No
Chlorpyrifos (ug/L) - TW	2025/08/05	<MDL 0.02	90.00	No	No
Diazinon (ug/L) - TW	2025/08/05	<MDL 0.02	20.00	No	No
Dicamba (ug/L) - TW	2025/08/05	<MDL 0.20	120.00	No	No
1,2-Dichlorobenzene (ug/L) - TW	2025/08/05	<MDL 0.41	200.00	No	No
1,4-Dichlorobenzene (ug/L) - TW	2025/08/05	<MDL 0.36	5.00	No	No
1,2-Dichloroethane (ug/L) - TW	2025/08/05	<MDL 0.35	5.00	No	No
1,1-Dichloroethylene (ug/L) - TW	2025/08/05	<MDL 0.33	14.00	No	No
Dichloromethane (Methylene Chloride) (ug/L) - TW	2025/08/05	<MDL 0.35	50.00	No	No
2,4-Dichlorophenol (ug/L) - TW	2025/08/05	<MDL 0.15	900.00	No	No
2,4-Dichlorophenoxy acetic acid (2,4-D) (ug/L) - TW	2025/08/05	<MDL 0.19	100.00	No	No
Diclofop-methyl (ug/L) - TW	2025/08/05	<MDL 0.4	9.00	No	No
Dimethoate (ug/L) - TW	2025/08/05	<MDL 0.06	20.00	No	No
Diquat (ug/L) - TW	2025/08/05	<MDL 1.0	70.00	No	No
Diuron (ug/L) - TW	2025/08/05	<MDL 0.03	150.00	No	No
Glyphosate (ug/L) - TW	2025/08/05	<MDL 1.0	280.00	No	No
Malathion (ug/L) - TW	2025/08/05	<MDL 0.02	190.00	No	No
Metolachlor (ug/L) - TW	2025/08/05	<MDL 0.01	50.00	No	No
Metribuzin (ug/L) - TW	2025/08/05	<MDL 0.02	80.00	No	No
Monochlorobenzene (Chlorobenzene) (ug/L) - TW	2025/08/05	<MDL 0.3	80.00	No	No
Paraquat (ug/L) - TW	2025/08/05	<MDL 1.0	10.00	No	No
PCB (ug/L) - TW	2025/08/05	<MDL 0.04	3.00	No	No
Pentachlorophenol (ug/L) - TW	2025/08/05	<MDL 0.15	60.00	No	No
Phorate (ug/L) - TW	2025/08/05	<MDL 0.01	2.00	No	No

Treated Water	Sample Date (yyyy/mm/dd)	Sample Result	MDL	Exceedances	
				MAC	1/2 MAC
Picloram (ug/L) - TW	2025/08/05	<MDL 1.0	190.00	No	No
Prometryne (ug/L) - TW	2025/08/05	<MDL 0.03	1.00	No	No
Simazine (ug/L) - TW	2025/08/05	<MDL 0.01	10.00	No	No
Terbufos (ug/L) - TW	2025/08/05	<MDL 0.01	1.00	No	No
Tetrachloroethylene (ug/L) - TW	2025/08/05	<MDL 0.35	10.00	No	No
2,3,4,6-Tetrachlorophenol (ug/L) - TW	2025/08/05	<MDL 0.2	100.00	No	No
Triallate (ug/L) - TW	2025/08/05	<MDL 0.01	230.00	No	No
Trichloroethylene (ug/L) - TW	2025/08/05	<MDL 0.44	5.00	No	No
2,4,6-Trichlorophenol (ug/L) - TW	2025/08/05	<MDL 0.25	5.00	No	No
2-Methyl-4chlorophenoxyacetic Acid (MCPA) (ug/L)- TW	2025/08/05	<MDL 0.12	100	No	No
Trifluratin (ug/L) - TW	2025/08/05	<MDL 0.02	45.0	No	No
Vinyl Chloride (ug/L) - TW	2025/08/05	<MDL 0.17	1.00	No	No
Distribution Water					
Trihalomethane: Total (ug/L) Annual Average - DW	2025	31.0	100	No	No
HAA Total (ug/L) Annual Average - DW	2025	6.32	80	No	No

MAC = Maximum Allowable Concentration as per O. Reg. 169/03

MDL = Method Detection Limit

Additional Legislated Samples

Date of legal instrument issued	Parameter	Date Sampled	Result	Unit of Measure
No additional legislated samples required.				

Inorganic or Organic Parameter Exceedances

List any Inorganic or Organic parameter(s) that exceeded half the standard prescribed in Schedule 2 of Ontario Drinking Water Quality Standards.

Parameter	Result Value	Unit of Measure	Date of Sample
No exceedances.			

6. Major Maintenance Summary incurred to install, repair or replace required equipment

Item #	Description
1	Well #5 Rehab
2	New Chart recorder installed
3	Replaced Alarm dialer
4	Replaced VFD Cooling fans
5	Sample station internals replaced

A large, light blue graphic in the background of the page. It consists of a thick, curved line at the top that forms an arch, and four thick, wavy lines below it that resemble water ripples. The entire graphic is centered on the page.

APPENDIX A

WTRS DATA SUBMISSION CONFIRMATION

WTRS Data Submission Confirmation

Ontario  Regulatory Self-Reporting System Ministry of the Environment, Conservation and Parks

Client Name: CORPORATION OF THE TOWNSHIP OF RAMARA Reporting Year: 2025 Service: PTTW Permit Number: P-300-8300823231 Permit Version: 1.0 New or Updated Submission: NEW

Site Name: Bayshore Village Drinking Water System

Source ID: 500000802140 Source Name: Well 3 Source Type: Well
UTM(Zone/Easting/Northing): 17/838082.0/4934854.0 Method of Determination: Metered Unit of Measure: **Litre**

Description: Well 3	Purpose Category: Other services (except public administration)					Specific Category: Municipal Supply				Activity: Water Supply		
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1		33000.0	44000.0	72000.0	43000.0	44000.0	50000.0	55000.0	58000.0	44000.0	35000.0	39000.0
2		33000.0	47000.0	83000.0	39000.0	44000.0	45000.0	65000.0	45000.0	39000.0	32000.0	29000.0
3		29000.0	42000.0	85000.0	45000.0	38000.0	50000.0	64000.0	39000.0	45000.0	28000.0	34000.0
4		32000.0	39000.0	54000.0	44000.0	39000.0	50000.0	64000.0	39000.0	50000.0	29000.0	34000.0
5		29000.0	34000.0	53000.0	42000.0	38000.0	51000.0	58000.0	34000.0	45000.0	34000.0	34000.0
6		32000.0	38000.0	54000.0	38000.0	39000.0	49000.0	58000.0	39000.0	41000.0	29000.0	34000.0
7		29000.0	38000.0	43000.0	39000.0	45000.0	39000.0	58000.0	40000.0	40000.0	34000.0	40000.0
8		38000.0	44000.0	39000.0	43000.0	50000.0	45000.0	47000.0	34000.0	35000.0	40000.0	35000.0
9		33000.0	38000.0	39000.0	38000.0	39000.0	43000.0	55000.0	38000.0	38000.0	39000.0	40000.0
10		30000.0	40000.0	35000.0	45000.0	38000.0	40000.0	57000.0	34000.0	45000.0	35000.0	39000.0
11		32000.0	41000.0	39000.0	49000.0	38000.0	49000.0	48000.0	35000.0	45000.0	35000.0	46000.0
12		28000.0	41000.0	43000.0	41000.0	40000.0	51000.0	57000.0	44000.0	46000.0	39000.0	46000.0
13		35000.0	38000.0	53000.0	44000.0	44000.0	58000.0	44000.0	45000.0	40000.0	45000.0	48000.0
14		33000.0	39000.0	45000.0	43000.0	50000.0	45000.0	48000.0	45000.0	39000.0	44000.0	47000.0
15		38000.0	48000.0	39000.0	48000.0	50000.0	55000.0	50000.0	35000.0	33000.0	48000.0	50000.0
16		39000.0	50000.0	44000.0	44000.0	43000.0	45000.0	63000.0	43000.0	35000.0	40000.0	44000.0
17		38000.0	45000.0	38000.0	50000.0	45000.0	39000.0	45000.0	42000.0	33000.0	39000.0	42000.0
18	34000.0	34000.0	43000.0	45000.0	44000.0	38000.0	58000.0	46000.0	39000.0	35000.0	29000.0	46000.0
19	38000.0	28000.0	44000.0	44000.0	49000.0	34000.0	51000.0	39000.0	39000.0	39000.0	34000.0	45000.0
20	29000.0	33000.0	38000.0	45000.0	42000.0	43000.0	57000.0	38000.0	45000.0	34000.0	32000.0	54000.0
21	28000.0	29000.0	38000.0	39000.0	38000.0	44000.0	50000.0	50000.0	45000.0	34000.0	34000.0	60000.0
22	33000.0	37000.0	43000.0	45000.0	33000.0	44000.0	50000.0	45000.0	39000.0	91000.0	34000.0	47000.0
23	28000.0	34000.0	44000.0	39000.0	38000.0	51000.0	46000.0	45000.0	34000.0	69000.0	40000.0	53000.0
24	28000.0	29000.0	34000.0	43000.0	38000.0	50000.0	49000.0	45000.0	39000.0	28000.0	34000.0	53000.0
25	38000.0	33000.0	37000.0	45000.0	40000.0	56000.0	48000.0	35000.0	30000.0	33000.0	29000.0	53000.0
26	34000.0	39000.0	38000.0	49000.0	42000.0	38000.0	61000.0	38000.0	39000.0	33000.0	34000.0	61000.0
27	30000.0	38000.0	33000.0	45000.0	35000.0	44000.0	56000.0	39000.0	40000.0	30000.0	34000.0	54000.0
28	31000.0	38000.0	36000.0	45000.0	37000.0	45000.0	51000.0	39000.0	44000.0	27000.0	34000.0	54000.0
29	28000.0		44000.0	38000.0	38000.0	51000.0	58000.0	44000.0	40000.0	27000.0	40000.0	51000.0
30	33000.0		89000.0	40000.0	38000.0	51000.0	51000.0	48000.0	40000.0	28000.0	34000.0	53000.0
31	28000.0		79000.0		43000.0		55000.0	49000.0		39000.0		47000.0

Site Name: Bayshore Village Drinking Water System

Source ID: 500000802139 Source Name: Well 4 Source Type: Well
UTM(Zone/Easting/Northing): 17/838082.0/4934919.0 Method of Determination: Metered Unit of Measure: **Litre**

Description: Well 4	Purpose Category: Other services (except public administration)					Specific Category: Municipal Supply				Activity: Water Supply		
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1		71000.0	93000.0	154000.0	93000.0	95000.0	107000.0	117000.0	117000.0	194000.0	289000.0	81000.0
2		71000.0	99000.0	136000.0	84000.0	94000.0	95000.0	134000.0	98000.0	127000.0	200000.0	75000.0
3		87000.0	89000.0	182000.0	98000.0	82000.0	105000.0	135000.0	81000.0	115000.0	299000.0	74000.0
4		89000.0	82000.0	116000.0	95000.0	83000.0	108000.0	134000.0	82000.0	106000.0	302000.0	70000.0
5		81000.0	72000.0	116000.0	89000.0	82000.0	108000.0	122000.0	71000.0	94000.0	295000.0	82000.0
6		89000.0	81000.0	117000.0	82000.0	84000.0	108000.0	120000.0	83000.0	98000.0	299000.0	73000.0
7		81000.0	82000.0	93000.0	83000.0	95000.0	82000.0	118000.0	83000.0	81000.0	269000.0	85000.0
8		81000.0	93000.0	84000.0	93000.0	108000.0	94000.0	97000.0	72000.0	72000.0	272000.0	108000.0
9		71000.0	83000.0	88000.0	83000.0	82000.0	92000.0	115000.0	81000.0	80000.0	238000.0	85000.0
10		82000.0	85000.0	77000.0	98000.0	83000.0	83000.0	119000.0	72000.0	94000.0	105000.0	81000.0
11		70000.0	87000.0	83000.0	105000.0	81000.0	105000.0	100000.0	72000.0	95000.0	210000.0	318000.0
12		59000.0	87000.0	94000.0	87000.0	88000.0	107000.0	118000.0	93000.0	94000.0	129000.0	388000.0
13		73000.0	82000.0	114000.0	93000.0	93000.0	118000.0	93000.0	94000.0	83000.0	110000.0	393000.0
14		71000.0	82000.0	97000.0	94000.0	107000.0	95000.0	98000.0	93000.0	82000.0	93000.0	400000.0
15		82000.0	104000.0	88000.0	99000.0	105000.0	115000.0	105000.0	74000.0	70000.0	99000.0	271000.0
16		81000.0	108000.0	93000.0	93000.0	93000.0	98000.0	131000.0	93000.0	101000.0	129000.0	332000.0
17		82000.0	95000.0	83000.0	108000.0	94000.0	83000.0	94000.0	88000.0	70000.0	104000.0	327000.0
18	72000.0	72000.0	94000.0	98000.0	98000.0	83000.0	117000.0	95000.0	88000.0	72000.0	72000.0	354000.0
19	81000.0	60000.0	93000.0	95000.0	104000.0	70000.0	107000.0	82000.0	91000.0	97000.0	81000.0	199000.0
20	82000.0	70000.0	82000.0	108000.0	90000.0	92000.0	119000.0	78000.0	117000.0	73000.0	168000.0	113000.0
21	74000.0	82000.0	82000.0	84000.0	78000.0	93000.0	107000.0	105000.0	94000.0	70000.0	158000.0	127000.0
22	70000.0	79000.0	93000.0	97000.0	70000.0	95000.0	105000.0	93000.0	91000.0	223000.0	158000.0	100000.0
23	80000.0	71000.0	94000.0	84000.0	83000.0	106000.0	95000.0	94000.0	71000.0	170000.0	156000.0	110000.0
24	80000.0	82000.0	78000.0	94000.0	82000.0	108000.0	104000.0	95000.0	82000.0	61000.0	154000.0	113000.0
25	81000.0	71000.0	85000.0	95000.0	84000.0	119000.0	98000.0	72000.0	62000.0	72000.0	85000.0	112000.0
26	71000.0	83000.0	165000.0	107000.0	92000.0	82000.0	129000.0	93000.0	81000.0	71000.0	71000.0	128000.0
27	83000.0	81000.0	105000.0	98000.0	77000.0	93000.0	118000.0	82000.0	84000.0	66000.0	100000.0	114000.0
28	86000.0	82000.0	93000.0	101000.0	80000.0	95000.0	107000.0	82000.0	93000.0	221000.0	92000.0	114000.0
29	80000.0		116000.0	135000.0	82000.0	107000.0	118000.0	93000.0	170000.0	298000.0	122000.0	109000.0
30	89000.0		190000.0	88000.0	83000.0	108000.0	105000.0	100000.0	195000.0	280000.0	72000.0	112000.0
31	60000.0		171000.0		91000.0		116000.0	102000.0		289000.0		99000.0

REV. 0 BAYSHORE VILLAGE DRINKING WATER SYSTEM – 2025 ANNUAL REPORTS
ISSUED: FEBRUARY 13, 2026

Site Name: Bayshore Village Drinking Water System
 Source ID: 50000802141 Source Name: Well 5
 UTM(Zone/Easting/Northing): 17/838126.0/4934977.0

Source Type: Well
 Method of Determination: Metered Unit of Measure: **Litre**

Description: Well 5 Purpose Category: Other services (except public administration) Specific Category: Municipal Supply Activity: Water Supply

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1		35000.0	48000.0	78000.0	46000.0	48000.0	53000.0	59000.0	58000.0	46000.0	38000.0	41000.0
2		35000.0	48000.0	68000.0	41000.0	48000.0	48000.0	67000.0	48000.0	42000.0	33000.0	30000.0
3		29000.0	44000.0	89000.0	46000.0	40000.0	52000.0	67000.0	41000.0	48000.0	30000.0	35000.0
4		34000.0	40000.0	58000.0	47000.0	40000.0	53000.0	67000.0	40000.0	52000.0	30000.0	38000.0
5		30000.0	35000.0	58000.0	44000.0	40000.0	53000.0	61000.0	36000.0	47000.0	36000.0	35000.0
6		34000.0	41000.0	57000.0	40000.0	41000.0	52000.0	60000.0	41000.0	43000.0	30000.0	37000.0
7		30000.0	40000.0	48000.0	40000.0	47000.0	41000.0	59000.0	41000.0	40000.0	35000.0	41000.0
8		40000.0	48000.0	41000.0	48000.0	53000.0	48000.0	48000.0	36000.0	36000.0	42000.0	37000.0
9		35000.0	40000.0	42000.0	40000.0	40000.0	45000.0	57000.0	41000.0	40000.0	41000.0	14000.0
10		31000.0	42000.0	37000.0	47000.0	40000.0	42000.0	59000.0	41000.0	47000.0	36000.0	
11		34000.0	43000.0	40000.0	52000.0	40000.0	52000.0	51000.0	36000.0	47000.0	37000.0	
12		29000.0	43000.0	48000.0	42000.0	42000.0	53000.0	59000.0	41000.0	47000.0	41000.0	
13		36000.0	40000.0	58000.0	48000.0	48000.0	58000.0	48000.0	35000.0	42000.0	48000.0	
14		35000.0	40000.0	47000.0	48000.0	52000.0	47000.0	48000.0	48000.0	40000.0	47000.0	
15		40000.0	51000.0	42000.0	48000.0	52000.0	57000.0	52000.0	37000.0	36000.0	48000.0	
16		41000.0	53000.0	45000.0	48000.0	46000.0	47000.0	65000.0	45000.0	35000.0	41000.0	
17		40000.0	47000.0	41000.0	52000.0	46000.0	42000.0	47000.0	43000.0	38000.0	41000.0	
18	35000.0	35000.0	48000.0	48000.0	47000.0	41000.0	58000.0	47000.0	42000.0	38000.0	31000.0	
19	40000.0	30000.0	45000.0	47000.0	51000.0	34000.0	53000.0	41000.0	40000.0	40000.0	36000.0	
20	31000.0	34000.0	41000.0	52000.0	44000.0	45000.0	59000.0	38000.0	47000.0	38000.0	34000.0	
21	29000.0	31000.0	40000.0	41000.0	38000.0	48000.0	53000.0	52000.0	47000.0	35000.0	35000.0	
22	35000.0	39000.0	48000.0	47000.0	34000.0	47000.0	52000.0	47000.0	41000.0	98000.0	38000.0	
23	29000.0	35000.0	45000.0	41000.0	40000.0	52000.0	47000.0	47000.0	35000.0	72000.0	42000.0	
24	30000.0	30000.0	38000.0	48000.0	40000.0	53000.0	52000.0	47000.0	41000.0	29000.0	38000.0	
25	39000.0	35000.0	40000.0	48000.0	42000.0	59000.0	48000.0	36000.0	31000.0	35000.0	30000.0	
26	38000.0	42000.0	39000.0	52000.0	44000.0	40000.0	64000.0	40000.0	41000.0	34000.0	36000.0	
27	31000.0	40000.0	35000.0	47000.0	37000.0	46000.0	58000.0	41000.0	42000.0	32000.0	35000.0	
28	33000.0	40000.0	39000.0	49000.0	39000.0	47000.0	54000.0	41000.0	48000.0	27000.0	38000.0	
29	29000.0		45000.0	40000.0	39000.0	53000.0	58000.0	48000.0	42000.0	29000.0	41000.0	
30	34000.0		93000.0	42000.0	41000.0	53000.0	53000.0	50000.0	41000.0	30000.0	36000.0	
31	30000.0		83000.0		44000.0		57000.0	51000.0		41000.0		

Name of Attester

First Name: Natalie

Last Name: Lamiot

Company: Ontario Clean Water Agency

Date Certified/Submitted(yyyy/mm/dd): 2026/02/13