

**Part III Form 2
Section 11. ANNUAL REPORT.**

Drinking-Water System Number:	220004803
Drinking-Water System Name:	Marmora Water Treatment Plant
Drinking-Water System Owner:	The Corporation of the Municipality of Marmora and Lake
Drinking-Water System Category:	Large Municipal Residential
Period being reported:	January 1, 2007 to December 31, 2007

<p><u>Complete if your Category is Large Municipal Residential or Small Municipal Residential</u></p> <p>Does your Drinking-Water System serve more than 10,000 people? Yes [] No [X]</p> <p>Is your annual report available to the public at no charge on a web site on the Internet? Yes [X] No []</p> <p>Location where Summary Report required under O. Reg. 170/03 Schedule 22 will be available for inspection.</p> <div style="border: 1px solid black; padding: 5px; min-height: 50px;"> Public access/notice via the web. </div>	<p><u>Complete for all other Categories.</u></p> <p>Number of Designated Facilities served:</p> <div style="border: 1px solid black; padding: 2px; width: 100px; margin: 5px 0;">NONE</div> <p>Did you provide a copy of your annual report to all Designated Facilities you serve? Yes [] No []</p> <p>Number of Interested Authorities you report to:</p> <div style="border: 1px solid black; padding: 2px; width: 100px; margin: 5px 0;">NONE</div> <p>Did you provide a copy of your annual report to all Interested Authorities you report to for each Designated Facility? Yes [] No []</p>
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List all Drinking-Water Systems (if any), which receive all of their drinking water from your system:

Drinking Water System Name	Drinking Water System Number
NONE	

Did you provide a copy of your annual report to all Drinking-Water System owners that are connected to you and to whom you provide all of its drinking water? Yes [] No []

Indicate how you notified system users that your annual report is available, and is free of charge.

- [X] Public access/notice via the web
 [] Public access/notice via Government Office

- Public access/notice via a newspaper
- Public access/notice via Public Request
- Public access/notice via a Public Library
- Public access/notice via other method _____

Describe your Drinking-Water System

Surface water dual train conventional filtration plant. Primary disinfection is achieved through static in-line mixer for coagulation (using PACl), flocculation, clarification, dual media filtration, followed by GAC polishing filtration. Pathogenic inactivation is achieved using Ultra Violet light application. Secondary disinfection is achieved using sodium hypochlorite. Backwash water is directed to a backwash holding tank, and ultimately disposed of in the sanitary sewer. This facility has on-line, continuous, alarmed monitoring for free chlorine residual and filter effluent turbidity. The facility is also equipped with plant lock outs in the event of a UV failure, disinfection failure or in the event that the filter effluent turbidity exceeds 0.80 NTU for >10 minutes.

List all water treatment chemicals used over this reporting period

Sodium Hypochlorite – 12%
 Polyaluminum chloride
 Polymer (Magnafloc LT27a)

Were any significant expenses incurred to?

- Install required equipment
- Repair required equipment
- Replace required equipment

Please provide a brief description and a breakdown of monetary expenses incurred

- Flow monitors, approx \$1,000.00
- Emergency repair to chlorine pumps, approx. \$470.00
- Flood detector alarm upgrades, approx. \$450.00

Provide details on the notices submitted in accordance with subsection 18(1) of the Safe Drinking-Water Act or section 16-4 of Schedule 16 of O.Reg.170/03 and reported to Spills Action Centre

Incident Date	Parameter	Result	Unit of Measure	Corrective Action	Corrective Action Date
11-Dec-07	Treated Water – Total Coliforms	1.0	cfu/100ml	Resample location & two downstream distribution waters – all ok	17-Dec-07

Microbiological testing done under the Schedule 10, 11 or 12 of Regulation 170/03, during this reporting period.

Location	Number of Samples	Range of E.Coli of Fecal Results (min #) - (max#)	Range of Total Coliform Results (min #) - (max #)	Number of HPC Samples	Range of HPC Results (min #) - (max #)
Raw	52	0 - 32	10 - 596	N/A	-
Treated	54	0 - 0	0 - 1	52	0 - 2
Distribution	135	0 - 0	0 - 0	132	0 - 18

Operational testing done under Schedule 7, 8 or 9 of Regulation 170/03 during the period covered by this Annual Report.

	Number of Grab Samples	Range of Results (min #)-(max #)
Turbidity, Filter Effluent #1 (NTU)	8760	0.0 – 5.0
Turbidity, Filter Effluent #2 (NTU)	8760	0.0 – 5.0
Free Chlorine, Treated	8760	0.26 – 5.0
Free Chlorine, Distribution	156	0.22 – 4.00
Fluoride (If the DWS provides fluoridation)	n/a	n/a

NOTE: For continuous monitors use 8760 as the number of samples.

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

Summary of additional testing and sampling carried out in accordance with the requirement of an approval, order or other legal instrument.

Date of legal instrument issued	Parameter	Date Sampled	Result	Unit of Measure
NONE	pH	8-Jan-07	Raw =7.87 Treated =7.65	No unit
	Alkalinity		Raw =71 Treated =59	mg/L as CaCO ₃
	Colour		Raw =25	TCU

		Treated =3<MDL	
Hardness		Raw =81 Treated =81.9	mg/L as CaCO3
Copper		Raw =0.1 Treated = 148	ug/L
pH	22-Jan-07	Raw =8.09 Treated =7.89	No unit
Alkalinity		Raw =68 Treated =53	mg/L as CaCO3
Colour		Raw =26 Treated =3<MDL	TCU
Hardness		Raw =84.8 Treated =84.8	mg/L as CaCO3
Copper		Raw =0.8 Treated =158	ug/L
pH	5-Feb-07	Raw =8.02 Treated =7.70	No unit
Alkalinity		Raw =68 Treated =60	mg/L as CaCO3
Colour		Raw =26 Treated =3<MDL	TCU
Hardness		Raw =88.5 Treated =90.3	mg/L as CaCO3
Copper		Raw =0.9 Treated =109	ug/L
pH	19-Feb-07	Raw =7.93 Treated =7.68	No unit
Alkalinity		Raw =71 Treated =55	mg/L as CaCO3
Colour		Raw =25 Treated =3<MDL	TCU
Hardness		Raw =81.9 Treated =82.6	mg/L as CaCO3

Copper		Raw =1.0 Treated =212	ug/L
pH	5-Mar-07	Raw =7.92 Treated =7.60	No unit
Alkalinity		Raw =74 Treated =59	mg/L as CaCO3
Colour		Raw =24 Treated =3<MDL	TCU
Hardness		Raw =81.6 Treated =86.1	mg/L as CaCO3
Copper		Raw =1.5 Treated =152	ug/L
pH	19-Mar-07	Raw =7.95 Treated =7.66	No unit
Alkalinity		Raw =75 Treated =58	mg/L as CaCO3
Colour		Raw =25 Treated =3<MDL	TCU
Hardness		Raw =91.0 Treated =90.9	mg/L as CaCO3
Copper		Raw =1.2 Treated =226	ug/L
pH	2-Apr-07	Raw =8.07 Treated =7.77	No unit
Alkalinity		Raw =68 Treated =44	mg/L as CaCO3
Colour		Raw =24 Treated =3<MDL	TCU
Hardness		Raw =78.6 Treated =81.1	mg/L as CaCO3
Copper		Raw =1.9 Treated =219	ug/L
pH	16-Apr-07	Raw =8.16	No unit

		Treated =7.94	
Alkalinity		Raw =65 Treated =43	mg/L as CaCO ₃
Colour		Raw =22 Treated =3<MDL	TCU
Hardness		Raw =80.6 Treated =81.9	mg/L as CaCO ₃
Copper		Raw =1.2 Treated =165	ug/L
pH	30-Apr-07	Raw =7.98 Treated =7.67	No unit
Alkalinity		Raw =66 Treated =42	mg/L as CaCO ₃
Colour		Raw =22 Treated =3<MDL	TCU
Hardness		Raw =76.3 Treated =79.3	mg/L as CaCO ₃
Copper		Raw =3.5 Treated =261	ug/L
pH	14-May-07	Raw =7.96 Treated =7.63	No unit
Alkalinity		Raw =68 Treated =47	mg/L as CaCO ₃
Colour		Raw =22 Treated =6	TCU
Hardness		Raw =78.1 Treated =84.5	mg/L as CaCO ₃
Copper		Raw =1.6 Treated =237	ug/L
pH	28-May-07	Raw =7.81 Treated =7.50	No unit
Alkalinity		Raw =65 Treated =42	mg/L as CaCO ₃

	Colour		Raw =20 Treated =3<MDL	TCU
	Hardness		Raw =79.3 Treated =79.8	mg/L as CaCO3
	Copper		Raw =1.5 Treated =227	ug/L
	pH	11-Jun-07	Raw =7.98 Treated =7.68	No unit
	Alkalinity		Raw =70 Treated =47	mg/L as CaCO3
	Colour		Raw =18 Treated =3<MDL	TCU
	Hardness		Raw =82.2 Treated =84.1	mg/L as CaCO3
	Copper		Raw =1.0 Treated =2.1	ug/L
	pH	25-Jun-07	Raw =7.72 Treated =7.22	No unit
	Alkalinity		Raw =59 Treated =40	mg/L as CaCO3
	Colour		Raw =16 Treated =3<MDL	TCU
	Hardness		Raw =74.8 Treated =79.5	mg/L as CaCO3
	Copper		Raw =1.2 Treated =1.0	ug/L
	pH	9-Jul-07	Raw =7.86 Treated =7.52	No unit
	Alkalinity		Raw =66 Treated =41	mg/L as CaCO3
	Colour		Raw =15 Treated =3<MDL	TCU
	Hardness		Raw =75.4	mg/L

		Treated =74.1	as CaCO3
Copper		Raw =1.2 Treated =0.8	ug/L
pH	23-Jul-07	Raw =7.87 Treated =7.64	No unit
Alkalinity		Raw =71 Treated =46	mg/L as CaCO3
Colour		Raw =27 Treated =4	TCU
Hardness		Raw =81.4 Treated =79.1	mg/L as CaCO3
Copper		Raw =0.9 Treated =1.4	ug/L
pH		7-Aug-07	Raw =7.71 Treated =7.31
Alkalinity	Raw =77 Treated =53		mg/L as CaCO3
Colour	Raw =20 Treated =3<MDL		TCU
Hardness	Raw =87.5 Treated =84.7		mg/L as CaCO3
Copper	Raw =1.6 Treated =5.2		ug/L
pH	20-Aug-07		Raw =8.04 Treated =7.70
Alkalinity		Raw =68 Treated =46	mg/L as CaCO3
Colour		Raw =14 Treated =3<MDL	TCU
Hardness		Raw =77.4 Treated =77.9	mg/L as CaCO3
Copper		Raw =1.7 Treated =4.4	ug/L

	pH	4-Sep-07	Raw =8.05 Treated =7.45	No unit
	Alkalinity		Raw =73 Treated =47	mg/L as CaCO3
	Colour		Raw =15 Treated =3<MDL	TCU
	Hardness		Raw =80.4 Treated =83.8	mg/L as CaCO3
	Copper		Raw =1.2 Treated =286	ug/L
	pH	17-Sep-07	Raw =7.97 Treated =7.49	No unit
	Alkalinity		Raw =82 Treated =57	mg/L as CaCO3
	Colour		Raw =14 Treated =3<MDL	TCU
	Hardness		Raw =83.5 Treated =88.9	mg/L as CaCO3
	Copper		Raw =1.2 Treated =200	ug/L
	pH	1-Oct-07	Raw =7.77 Treated =7.40	No unit
	Alkalinity		Raw =69 Treated =45	mg/L as CaCO3
	Colour		Raw =12 Treated =3<MDL	TCU
	Hardness		Raw =79.9 Treated =80.9	mg/L as CaCO3
	Copper		Raw =0.7 Treated =218	ug/L
	pH	15-Oct-07	Raw =7.93 Treated =7.41	No unit
	Alkalinity		Raw =92	mg/L

		Treated =65	as CaCO ₃
Colour		Raw =16 Treated =3<MDL	TCU
Hardness		Raw =102 Treated =103	mg/L as CaCO ₃
Copper		Raw =0.6 Treated =170	ug/L
pH	29-Oct-07	Raw =7.81 Treated =7.23	No unit
Alkalinity		Raw =72 Treated =43	mg/L as CaCO ₃
Colour		Raw =12 Treated =3<MDL	TCU
Hardness		Raw =80.3 Treated =79.1	mg/L as CaCO ₃
Copper		Raw =1.3 Treated =0.8	ug/L
pH	13-Nov-07	Raw =8.07 Treated =7.69	No unit
Alkalinity		Raw =65 Treated =40	mg/L as CaCO ₃
Colour		Raw =11 Treated =3<MDL	TCU
Hardness		Raw =76.7 Treated =79.8	mg/L as CaCO ₃
Copper		Raw =1.0 Treated =3.3	ug/L
pH	26-Nov-07	Raw =8.10 Treated =7.64	No unit
Alkalinity		Raw =73 Treated =45	mg/L as CaCO ₃
Colour		Raw =10 Treated =3<MDL	TCU

	Hardness		Raw =72.1 Treated =72.9	mg/L as CaCO3
	Copper		Raw =0.7 Treated =2.7	ug/L
	pH	10-Dec-07	Raw =8.25 Treated =7.88	No unit
	Alkalinity		Raw =78 Treated =51	mg/L as CaCO3
	Colour		Raw =13 Treated =3<MDL	TCU
	Hardness		Raw =83.0 Treated =87.2	mg/L as CaCO3
	Copper		Raw =0.8 Treated =1.8	ug/L
	pH	27-Dec-07	Raw =8.02 Treated =7.48	No unit
	Alkalinity		Raw =78 Treated =54	mg/L as CaCO3
	Colour		Raw =14 Treated =3<MDL	TCU
	Hardness		Raw =79.3 Treated =81.8	mg/L as CaCO3
	Copper		Raw =5.8 Treated =1.5	ug/L
NONE	pH	29-Mar-07	1Tecumpse Drive Pre Backwash=7.89 1Tecumpse Drive During Backwash=7.92 1Tecumpse Drive Post Backwash=7.93	No unit
	Colour		1Tecumpse Drive Pre Backwash=3<MDL 1Tecumpse Drive During Backwash=3<MDL	TCU

			1Tecumpse Drive Post Backwash=3<MDL	
	Iron		1Tecumpse Drive Pre Backwash=10<MDL 1Tecumpse Drive During Backwash=481 1Tecumpse Drive Post Backwash=867	ug/L
	Maganese		1Tecumpse Drive Pre Backwash=26 1Tecumpse Drive During Backwash=17 1Tecumpse Drive Post Backwash=17	ug/L
NONE	Total Suspended Solids	15-Mar-07	Clarifier 1 =364 Clarifier 2 =440	mg/L

NONE	pH	12-Feb-07	Fire Hall@1045hrs =7.76 Fire Hall@1100hrs =7.79 Arena@1110hrs =7.77 Arena@1125hrs =7.81	No unit
	Alkalinity		Fire Hall@1045hrs =57 Fire Hall@1100hrs =57 Arena@1110hrs =56 Arena@1125hrs =57	mg/L as CaCO3
	Hardness		Fire Hall@1045hrs =89.9 Fire Hall@1100hrs =94.1 Arena@1110hrs =91.9 Arena@1125hrs =96.5	mg/L as CaCO3
	Copper		Fire Hall@1045hrs =76.0 Fire Hall@1100hrs =123 Arena@1110hrs =15.1 Arena@1125hrs =33.6	ug/L

NONE	Temperature	5-Jun-07	DW - Booster Station = 12.4 DW - 64 Mathew =12.4 DW - Piorier Brothers =12.4	Degrees Celius
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	Turbidity		DW - Booster Station = 0.21 DW - 64 Mathew = 70.4 DW - Piorier Brothers = 0.33	NTU
	Colour		DW - Booster Station = <3.0 DW - 64 Mathew = 9.0 DW - Piorier Brothers = <3.0	TCU
	pH		DW - Booster Station = 7.91 DW - 64 Mathew = 7.88 DW - Piorier Brothers = 7.86	No unit
	Alkalinity		DW - Booster Station = 51 DW - 64 Mathew = 53 DW - Piorier Brothers = 51	mg/L as CaCO ₃
	Dissolved Organic Carbon		DW - Booster Station = 1.5 DW - 64 Mathew = 1.1 DW - Piorier Brothers = 1.0	mg/L
	Hardness		DW - Booster Station = 88.3 DW - 64 Mathew = 89.1 DW - Piorier Brothers = 88.8	mg/L as CaCO ₃
	Iron		DW - Booster Station = 11 DW - 64 Mathew = 8480 DW - Piorier Brothers = 19	ug/L
	Copper		DW - Booster Station = 6.1 DW - 64 Mathew = 9170 DW - Piorier Brothers = 614	ug/L

NONE	Temperature	12-Jun-07	DW - Booster Station = 22.0 DW - 64 Mathew = 22.0 DW - Hydrant # 72 = 22.0	Degrees Celsius
	pH		DW - Booster Station = 7.70 DW - 64 Mathew = 7.76 DW - Hydrant # = 7.89	No unit
	Alkalinity		DW - Booster Station = 45 DW - 64 Mathew = 45 DW - Hydrant # 72 = 44	mg/L as CaCO ₃
	Colour		DW - Booster Station = 3<MDL DW - 64 Mathew = 3<MDL	TCU

			DW - Hydrant # 72 = 3<MDL	
	Turbidity		DW - Booster Station = 0.14 DW - 64 Mathew = 0.21 DW - Hydrant # 72 = 0.33	NTU
	Hardness		DW - Booster Station = 85.4 DW - 64 Mathew = 82.9 DW - Hydrant # 72 = 82.9	mg/L as CaCO ₃
	Copper		DW - Booster Station = 4 DW - 64 Mathew = 234 DW - Hydrant # 72 = 1	ug/L
	Iron		DW - Booster Station = 10<MDL DW - 64 Mathew = 10<MDL DW - Hydrant # 72 = 10<MDL	ug/L
	Dissolved Organic Carbon		DW - Booster Station = 0.80 DW - 64 Mathew = 0.70 DW - Hydrant # 72 = 0.70	mg/L

NONE	Temperature	26-Jun-07	DW - 64 Mathew New Service Line = 19.0	Degrees Celius
	Total Chlorine Residual		DW - 64 Mathew New Service Line = 1.20	mg/L
	Free Chlorine Residual		DW - 64 Mathew New Service Line = 1.00	mg/L
	Total Coliform		DW - 64 Mathew New Service Line = 0.00	cfu/100ml
	E.Coli		DW - 64 Mathew New Service Line = 0.00	cfu/100ml

Summary of Inorganic parameters tested during this reporting period or the most recent sample results

Parameter	Sample Date	Result Value	Exceedance
Antimony: Sb (ug/L) - TW	2007/03/12	< 0.20	No
Arsenic: As (ug/L) - TW	2007/03/12	< 0.20	No
Barium: Ba (ug/L) - TW	2007/03/12	35.40	No
Boron: B (ug/L) - TW	2007/03/12	8.00	No
Cadmium: Cd (ug/L) - TW	2007/03/12	< 0.060	No
Chromium: Cr (ug/L) - TW	2007/03/12	0.60	No

Lead: Pb (ug/L)	2007/03/12	0.92	No
Mercury: Hg (ug/L) - TW	2007/03/12	< 0.020	No
Selenium: Se (ug/L) - TW	2007/03/12	< 1.00	No
Sodium: Na (mg/L) - TW	2003/09/18	6.10	No
Uranium: U (ug/L) - TW	2007/03/12	0.040	No
Fluoride Residual: Mean (mg/L) - TW	2003/09/18	0.070	No
Nitrite (mg/L) - TW	2007/01/08	< 0.0050	No
Nitrite (mg/L) - TW	2007/04/10	< 0.0050	No
Nitrite (mg/L) - TW	2007/07/09	< 0.0050	No
Nitrite (mg/L) - TW	2007/10/09	< 0.0050	No
Nitrate (mg/L)			

Summary of Organic parameters sampled during this reporting period or the most recent sample results

Parameter	Sample Date	Result Value	Exceedance
Alachlor (ug/L) - TW	2007/03/12	< 0.11	No
Aldicarb (ug/L) - TW	2007/03/12	< 0.30	No
Aldrin + Dieldrin (ug/L) - TW	2007/03/12	< 0.067	No
Atrazine + N-dealkylated metabolites (ug/L) - TW	2007/03/12	< 0.12	No
Azinphos-methyl (ug/L) - TW	2007/03/12	< 0.21	No
Bendiocarb (ug/L) - TW	2007/03/12	< 0.13	No
Benzene (ug/L) - TW	2007/03/12	< 0.37	No
Benzo(a)pyrene (ug/L) - TW	2007/03/12	< 0.0040	No
Bromoxynil (ug/L) - TW	2007/03/12	< 0.33	No
Carbaryl (ug/L) - TW	2007/03/12	< 0.16	No
Carbofuran (ug/L) - TW	2007/03/12	< 0.37	No
Carbon Tetrachloride (ug/L) - TW	2007/03/12	< 0.41	No
Chlordane:Total (ug/L) - TW	2007/03/12	< 0.11	No
Chlorpyrifos (ug/L) - TW	2007/03/12	< 0.18	No
Cyanazine (ug/L) - TW	2007/03/12	< 0.18	No
Diazinon (ug/L) - TW	2007/03/12	< 0.081	No
Dicamba (ug/L) - TW	2007/03/12	< 0.20	No
1,2-Dichlorobenzene (ug/L) - TW	2007/03/12	< 0.50	No
1,4-Dichlorobenzene (ug/L) - TW	2007/03/12	< 0.21	No
Dichlorodiphenyltrichloroethane (DDT) + metabolites (ug/L) - TW	2007/03/12	< 0.14	No
1,2-Dichloroethane (ug/L) - TW	2007/03/12	< 0.43	No
1,1-Dichloroethylene (ug/L) - TW	2007/03/12	< 0.41	No
Dichloromethane (ug/L) - TW	2007/03/12	< 0.34	No
2,4-Dichlorophenol (ug/L) - TW	2007/03/12	< 0.15	No
2,4-Dichlorophenoxy acetic acid (2,4-D) (ug/L) - TW	2007/03/12	< 0.19	No
Diclofop-methyl (ug/L) - TW	2007/03/12	< 0.40	No
Dimethoate (ug/L) - TW	2007/03/12	< 0.12	No
Dinoseb (ug/L) - TW	2007/03/12	< 0.36	No
Diquat (ug/L) - TW	2007/03/12	< 1.00	No
Diuron (ug/L) - TW	2007/03/12	< 0.087	No

Glyphosate (ug/L) - TW	2007/03/12	< 6.00	No
Heptachlor+Hepachlor Epoxide (ug/L) - TW	2007/03/12	< 0.11	No
Lindane: (ug/L) - TW	2007/03/12	< 0.056	No
Malathion (ug/L) - TW	2007/03/12	< 0.091	No
Methoxychlor (ug/L) - TW	2007/03/12	< 0.14	No
Metolachlor (ug/L) - TW	2007/03/12	< 0.092	No
Metribuzin (ug/L) - TW	2007/03/12	< 0.12	No
Monochlorobenzene (ug/L) - TW	2007/03/12	< 0.58	No
Paraquat (ug/L) - TW	2007/03/12	< 1.00	No
Parathion (ug/L) - TW	2007/03/12	< 0.18	No
Pentachlorophenol (ug/L) - TW	2007/03/12	< 0.15	No
Phorate (ug/L) - TW	2007/03/12	< 0.11	No
Picloram (ug/L) - TW	2007/03/12	< 0.25	No
Polychlorinated Bichenysl(PCB) (ug/L) - TW	2007/03/12	< 0.040	No
Prometryne (ug/L) - TW	2007/03/12	< 0.23	No
Simazine (ug/L) - TW	2007/03/12	< 0.15	No
THM (ug/L)	2007	24.50	No
Temephos (ug/L) - TW	2007/03/12	< 0.31	No
Terbufos (ug/L) - TW	2007/03/12	< 0.12	No
Tetrachloroethylene (ug/L) - TW	2007/03/12	< 0.45	No
2,3,4,6-Tetrachlorophenol (ug/L) - TW	2007/03/12	< 0.14	No
Triallate (ug/L) - TW	2007/03/12	< 0.10	No
Trichloroethylene (ug/L) - TW	2007/03/12	< 0.38	No
2,4,6-Trichlorophenol (ug/L) - TW	2007/03/12	< 0.25	No
2,4,5-Trichlorophenoxy acetic acid (ug/L) - TW	2007/03/12	< 0.22	No
Trifluralin (ug/L) - TW	2007/03/12	< 0.12	No
Vinyl Chloride (ug/L) - TW	2007/03/12	< 0.17	No

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
NONE			

(Only if DWS category is large municipal residential, small municipal residential, large municipal non residential, non municipal year round residential, large non municipal non residential) Small Municipal Non-Residential has been removed and Non Municipal Year Round Residential has been added.