

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

|  |                                      |
|--|--------------------------------------|
| <b>Drinking-Water System Number:</b>   | 220004947                            |
| <b>Drinking-Water System Name:</b>     | Caledon East                         |
| <b>Drinking-Water System Owner:</b>    | Region of Peel                       |
| <b>Drinking-Water System Category:</b> | Large Municipal Residential          |
| <b>Period being reported:</b>          | January 1, 2003 to December 31, 2003 |

|   |  |
|---|--|
| <p><b><u>Complete if your Category is Large Municipal Residential or Small Municipal Residential</u></b></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 Report required under O. Reg. 170/03 Schedule 22 will be available for inspection.</p> <div style="border: 1px solid black; padding: 5px;">                 Region of Peel<br/>                 10 Peel Centre Drive, 4<sup>th</sup> Floor<br/>                 Brampton, Ontario<br/>                 L6T 4B9             </div> | <p><b><u>Complete for all other Categories.</u></b></p> <p>Number of Designated Facilities served:</p> <div style="border: 1px solid black; padding: 2px; width: fit-content;">None</div> <p>Did you provide a copy of your annual report to all Designated Facilities you serve? N/A<br/>Yes [ ] No [ ]</p> <p>Number of Interested Authorities you report to: <div style="border: 1px solid black; padding: 2px; width: fit-content;">N/A</div></p> <p>Did you provide a copy of your annual report to all Interested Authorities you report to for each Designated Facility? Yes [ ] No [ ] N/A</p> |
|---|--|

List Drinking-Water Systems, which receive all of their drinking water from your system:

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 [ x ]

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

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

**Population served in Caledon East is 3475**

**Caledon East Well Pump House No.2**

**A communal well water supply system consisting of one (1) well supply and treatment system and associated appurtenances, located at 15897 Airport Road in the Town of Caledon (Caledon East), (NAD 83: UTM Zone 17: 591269.00m E, 4857896.00m N) as follows:**

**254 mm diameter 30 m deep casing with a 6.0 m long well screen length drilled ground water production well. Well equipped with a submersible well water pump rated at 18.2 L/s at a Total Dynamic Head (TDH) of 91.4m**

**equipped complete with flow meter, air release valve, pump control and check valve, raw and treated water sample taps, a pressure relief as well as a manual by pass and all other fittings.**

**Connecting piping 100mm diameter pipe well pump header in the pump house increasing to 150 mm diameter discharge line.**

**Online continuous chlorine analyzer with alarm and lockout capability**

**Located in a concrete block well pump house**

**One (1) sodium hypochlorite system consisting of:**

**One (1) metering pump, capable of handling up to 1.8 L/h of sodium hypochlorite solution. Shelved stand-by chemical feed pump available on-site**

**Sodium hypochlorite supplied from 204 L drums**

**One (1) sodium silicate system for iron sequestration consisting of:**

**One (1) metering pump, capable of handling up to 5.83 L/h.**

**Sodium silicate supplied from 204 L drums.**

**All instrumentation and equipment compatible with the Region's SCADA system.**

**Caledon East Well Pump House No.3**

A communal well water supply system consisting of one (1) well supply and treatment system and associated appurtenances, located at 20 Robert Carson Drive in the Town of Caledon (Caledon East) (NAD 83: UTM Zone 17: 591402.00 m E, 4858177.00 m N) as follows:

**300 mm diameter 48 m deep casing with a 7.6 m long well screen length drilled ground water production well. Well equipped with a submersible well water pump rated at 30.3 L/s at a TDH of 111.0 m.**

**equipped complete with flow meter, air release valve, pump control and check valve, raw and treated water sample taps, a pressure relief as well as a manual by pass, all other fittings**

**connecting piping 100 mm diameter pipe well pump header in the pump house increasing to 150 mm diameter discharge line.**

**Online continuous chlorine analyzer with alarm and lockout capability**

**Located in a concrete block well pump house**

**One (1) sodium hypochlorite system consisting of:**

**One (1) metering pump, capable of handling up to 1.8 L/h of sodium hypochlorite solution. Shelved stand-by chemical feed pump available on-site.**

**Sodium hypochlorite supplied from 204 L drums**

**All instrumentation and equipment compatible with the Region's SCADA system.**

**Caledon East Well Pump House No.4**

A communal well water supply system consisting of one (1) well supply and treatment system and associated appurtenances, located at 5612 The Granite Stones Drive in the Town of Caledon (Caledon East) at (NAD 83: UTM Zone 17: 589450.00 m E, 4858282.00 m N) as follows:

**254 mm diameter 57 m deep casing with a 7.6 m long well screen length drilled ground water production well. Well equipped with a submersible well water pump rated at 45 L/s at a TDH of 75 m.**

equipped complete with 150 mm diameter magnetic flow meter, air release valve, pump control and check valve, raw and treated water sample taps, pressure relief as well as a manual by pass and all other fittings

connecting piping 150 mm diameter pipe well pump header in the pump house increasing to 300 mm diameter discharge line.

**Online continuous chlorine analyzer with alarm and lockout capability**

**Online turbidimeter**

**Located in a concrete block well pump house**

**One (1) sodium hypochlorite system consisting of:**

**One (1) metering pump, capable of handling up to 9 L/s of sodium hypochlorite solution. Shelved stand-by chemical feed pump available on-site.**

**Sodium hypochlorite supplied from 204 L drums.**

**One (1) sodium silicate system for iron sequestration consisting of:**

**One (1) metering pump, capable of handling up to 5.83 L/h.**

**Sodium silicate supplied from 204 L drums.**

**125 kW, 600 V, 3 phase diesel generator set with all ancillary equipment, and diesel uel tank having a storage capacity of 1,100 L.**

**Booster pumping system to supply a small sub-division including, three (3) pressure tanks with a total volume of 2.4 m<sup>3</sup> and a maximum operating pressure of 1000 kPa, with two (2) centrifugal end suction horizontal closed coupled booster pumps (duty/stand-by), each rated at 30 L/s at a TDH of 31 m equipped with a 3.7 kW and 18.6 kW electric motors respectively; with manometer and piezometer tubing, associated piping, pressure gauges and valving.**

**All instrumentation and control system equipment compatible with the Region's SCADA system.**

**Motor control centre with associated electrical and mechanical control systems.**

**Caledon East Well Pump House No.5 (Works Previously Approved Under CofA No. 7562-4USS4E But Not Constructed)**

**An existing 150 mm diameter 39.6 m deep drilled groundwater well with a 300 mm diameter casing extending 27.6 m deep (Well No.5), located in Lot 23, Concession 1 at 16399 Airport Road, Caledon East, (NAD 83: UTM Zone 17: 590139.00 m E, 4858989.00 m N) equipped with a deep well submersible pump, rated at 30.3 L/s at a TDH of 73.4 m, with a 150 mm diameter discharge line connected to the well pump header in the pumphouse described below;**

**A well pumphouse, located over the well, housing treatment and control facilities, including:**

**150 mm header with appurtenances,**

**chlorination system utilizing sodium hypochlorite consisting of two (2) 1,130 L polyethylene drums and two (2) chemical feed pumps (one duty, one standby) with a feed line injecting to the 150 mm header before the static mixer,**

**catalytic iron removal system backwashing to an exterior subsurface cast-in place concrete storage structure of 70 m<sup>3</sup> total capacity for the settling of iron precipitate, equipped with two (2) submersible pumps, capable of pumping at a rate of 2.5 L/s for the recirculation of supernatant to a point upstream of the chlorination point,**

**discharge to a 300 mm watermain through a chlorine analyzer sampling point and 150 mm magnetic flow meter**

**a 50 HP standby diesel generator located in an area contained by a 200 mm curb, with a 1135 L fuel tank contained in a 600 mm high containment area.**

**A chlorine contact chamber consisting of a 1350 mm diameter, 25 m long concrete pressure pipe to achieve a minimum chlorine contact time (calculated as T<sub>10</sub>).**

**Discharge of the treated water to the existing 300 mm diameter watermain in Airport Road via a 300 mm diameter PVC pipe and gate valve.**

**Note: Well No. 5 is not in use.**

**List all water treatment chemicals used over this reporting period**

**Sodium Hypochlorite  
Sodium Silicates**

|  |
|--|
|  |
|--|

**Were any significant expenses incurred to?**

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

**Describe**

**Caledon East Waterworks**

| <b>Significant Installations</b> | <b>Approximate Expenditure</b> |
|----------------------------------|--------------------------------|
| Caledon East Reservoir Expansion | \$1,250,000                    |
| Water Service Installations      | \$6,470                        |

| <b>Significant Repairs</b>              | <b>Approximate Expenditure</b> |
|---|--------------------------------|
| Watermain Breaks                        | \$6,500                        |
| Fire Hydrant Repairs                    | \$7,800                        |
| Water Distribution System Valve Repairs | \$6,900                        |
| Water Service Repairs                   | \$13,157                       |

| <b>Significant Replacements</b> | <b>Approximate Expenditure</b> |
|---------------------------------|--------------------------------|
| Fire Hydrant Replacements       | \$4,100                        |
| Water Service Replacements      | \$800                          |

**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?**

| <b>Incident Date (dd/mm/yy)</b> | <b>Parameter</b>          | <b>Result</b> | <b>Unit of Measure</b>   | <b>Corrective Action</b>                                  | <b>Corrective Action Date (dd/mm/yy)</b> |
|---------------------------------|---------------------------|---------------|--------------------------|---|--|
| 28/01/03                        | Sodium – Well 2           | 45.4          | mg/L                     | Health authority notified                                 | 28/01/03                                 |
| 28/01/03                        | Sodium – Well 3           | 89            | mg/L                     | Health authority notified                                 | 28/01/03                                 |
| 28/01/03                        | Sodium - Reservoir        | 78.4          | mg/L                     | Health authority notified                                 | 28/01/03                                 |
| 26/05/03                        | HPC                       | 1300          | HPC/1 ML                 | Re-sampled  | 03/06/03                                 |
| 14/05/03                        | Sodium                    | 44.9          | mg/L                     | Health authority notified                                 | 14/05/03                                 |
| 14/05/03                        | Sodium                    | 82.5          | mg/L                     | Health authority notified                                 | 14/05/03                                 |
| 14/05/03                        | Sodium                    | 26.7          | mg/L                     | Health authority notified                                 | 14/05/03                                 |
| 29/07/03                        | Background                | >200          | CFU/ 100mL               | Re-sampled upstream, downstream and the reported location | 05/08/03                                 |
| 29/07/03                        | Total Coliform Background | 65<br>>200    | CFU/ 100mL<br>CFU/ 100mL | Re-sampled upstream, downstream and the reported location | 08/05/03                                 |
| 05/08/03                        | Total Coliform Background | 8<br>>200     | CFU/ 100mL<br>CFU/ 100mL | Re-sampled downstream and the reported location           | 12/08/03                                 |

Note: Incident date represents the sampling date, corrective action date represents the date the incident was resolved.

**Microbiological testing done under section 8 (2) during this reporting period**

|                        | Number of Samples | Range of E.Coli or Fecal Results (#-#) | Range of Total Coliform Results (#-#) | Range of Background Results | Number of HPC Samples | Range of HPC Results (#-#) |
|------------------------|-------------------|--|---------------------------------------|-----------------------------|-----------------------|----------------------------|
| Caledon East 2 Raw     | 50                | 0                                      | 0                                     | --                          | 27                    | 0                          |
| Caledon East 2 Treated | 50                | 0                                      | 0                                     | --                          | 10                    | 0                          |
| Caledon East 3 Raw     | 52                | 0                                      | 0                                     | --                          | 32                    | 0                          |
| Caledon East 3 Treated | 52                | 0                                      | 0                                     | --                          | 11                    | 0                          |
| Caledon East 4 Raw     | 49                | 0                                      | 0                                     | --                          | 29                    | 0                          |
| Caledon East 4 Treated | 50                | 0                                      | 0                                     | --                          | 13                    | 0 - 1300                   |
| <b>Distribution</b>    | 241               | 0                                      | 0 - 65                                | 0- 200                      | 0                     | 0                          |

**Operational testing done under Schedule 7, 8 or 9 during the period covered by this Annual Report.**

|  | Number of Grab Samples | Range of Results (#-#)<br>Caledon East Well 2 | Range of Results (#-#)<br>Caledon East Well 3 | Range of Results (#-#)<br>Caledon East Well 4 |
|--|------------------------|---|---|---|
| <b>Turbidity</b>                                   | 8760                   | 0.00 – 0.36                                   | 0.00 - 0.88                                   | 0.03 – 0.54                                   |
| <b>Chlorine</b>                                    | 8760                   | 0.86 – 1.84                                   | 0.93 - 1.94                                   | 1.15 -1.90                                    |
| <b>Fluoride</b> (If the DWS provides fluoridation) | N/A                    | N/A   | 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 or order.**

| Date of order or C of A | Parameter | Date Sampled | Result | Unit of Measure |
|-------------------------|-----------|--------------|--------|-----------------|
|                         |           |              |        |                 |
|                         |           |              |        |                 |

# Drinking-Water Systems Regulation O. Reg. 170/03

## Summary of Inorganic parameters tested during this reporting period or most recent

| Parameter | Sample Date (dd/mm/yy) | Result Value Caledon Well #2 | Result Value Caledon Well #3 | Result Value Caledon Well #4 | Unit of Measure | Exceedance |
|-----------|------------------------|------------------------------|------------------------------|------------------------------|-----------------|------------|
| Antimony  | 20/11/03<br>26/11/03   | 0                            | 0                            | 0                            | ug/L            |            |
| Arsenic   | 14/05/03<br>26/11/03   | 0                            | 0                            | 0                            | ug/L            |            |
| Barium    | 14/05/03<br>26/11/03   | 112                          | 101                          | 132                          | ug/L            |            |
| Boron     | 14/05/03<br>26/11/03   | 42                           | 52                           | 16                           | ug/L            |            |
| Cadmium   | 14/05/03<br>26/11/03   | 0                            | 0                            | 0                            | ug/L            |            |
| Chromium  | 14/05/03<br>26/11/03   | 0                            | 0                            | 0                            | ug/L            |            |
| Lead      | 14/05/03               | 0                            | 0                            | 0                            | ug/L            |            |
| Mercury   | 14/05/03               | 0                            | .21                          | 0                            | ug/L            |            |
| Selenium  | 14/05/03               | 0                            | 0                            | 0                            | ug/L            |            |
| Uranium   | 14/05/03<br>26/11/03   | 0.7                          | 0.6                          | 0.7                          | ug/L            |            |
| Fluoride  | 26/11/03               | 0.07                         | 0.034                        | 0.07                         |                 |            |
| Nitrite   | 26/11/03               | 0                            | 0                            | 0                            |                 |            |
| Nitrate   | 26/11/03               | 1.88                         | 6.15                         | 0                            |                 |            |

## Summary of Organic parameters sampled during this reporting period or most recent

| Parameter                            | Sample Date (dd/mm/yy)           | Result Value Caledon Well #2 | Result Value Caledon Well #3 | Result Value Caledon Well #4 | Unit of Measure | Exceedance |
|--------------------------------------|----------------------------------|------------------------------|------------------------------|------------------------------|-----------------|------------|
| Alachlor                             | 23/04/03<br>17/07/03<br>26/11/03 | 0                            | 0                            | 0                            |                 |            |
| Aldicarb                             | 23/04/03<br>17/07/03<br>26/11/03 | 0                            | 0                            | 0                            |                 |            |
| Aldrin + Dieldrin                    | 23/04/03<br>17/07/03<br>26/11/03 | 0                            | 0                            | 0                            |                 |            |
| Atrazine + N-dealkylated metabolites | 26/11/03                         | 0                            |                              |                              | ug/L            |            |
| Atrazine                             | 23/04/03<br>17/07/03             |                              | 0                            | 0                            | ug/L<br>ug/L    |            |
| Azinphos-methyl                      | 23/04/03<br>17/07/03<br>26/11/03 | 0                            | 0                            | 0                            |                 |            |
| Bendiocarb                           | 23/04/03<br>17/07/03<br>26/11/03 | 0                            | 0                            | 0                            |                 |            |
| Benzene                              | 14/05/03<br>17/07/03<br>26/11/03 | 0                            | 0                            | 0                            |                 |            |
| Benzo(a)pyrene                       | 23/04/03<br>17/07/03<br>26/11/03 | 0                            | 0                            | 0                            |                 |            |
| Bromoxynil                           | 23/04/03<br>17/07/03<br>26/11/03 | 0                            | 0                            | 0                            |                 |            |

|  |   |   |   |   |  |  |
|--|---|---|---|---|--|--|
| <b>Carbaryl</b>  | 23/04/03<br>17/07/03<br>26/11/03        | 0 | 0 | 0 |  |  |
| <b>Carbofuran</b>  | 23/04/03<br>17/07/03<br>26/11/03        | 0 | 0 | 0 |  |  |
| <b>Carbon Tetrachloride</b>                                | 14/05/03<br>17/07/03<br><b>26/11/03</b> | 0 | 0 | 0 |  |  |
| <b>Chlordane (Total)</b>                                   | 23/04/03<br>17/07/03<br>26/11/03        | 0 | 0 | 0 |  |  |
| <b>Chlorpyrifos</b>  | 23/04/03<br>17/07/03<br>26/11/03        | 0 | 0 | 0 |  |  |
| <b>Cyanazine</b>   | 23/04/03<br>17/07/03<br>26/11/03        | 0 | 0 | 0 |  |  |
| <b>Diazinon</b>  | 23/04/03<br>17/07/03<br>26/11/03        | 0 | 0 | 0 |  |  |
| <b>Dicamba</b>   | 23/04/03<br>17/07/03<br>26/11/03        | 0 | 0 | 0 |  |  |
| <b>1,2-Dichlorobenzene</b>                                 | 14/05/03<br>17/07/03<br><b>26/11/03</b> | 0 | 0 | 0 |  |  |
| <b>1,4-Dichlorobenzene</b>                                 | 14/05/03<br>17/07/03<br><b>26/11/03</b> | 0 | 0 | 0 |  |  |
| <b>Dichlorodiphenyltrichloroethane (DDT) + metabolites</b> | 23/04/03<br>17/07/03<br>26/11/03        | 0 | 0 | 0 |  |  |
| <b>1,2-Dichloroethane</b>                                  | 23/04/03<br>17/07/03<br>26/11/03        | 0 | 0 | 0 |  |  |
| <b>1,1-Dichloroethylene (vinylidene chloride)</b>          | 23/04/03<br>17/07/03<br>26/11/03        | 0 | 0 | 0 |  |  |
| <b>Dichloromethane</b>                                     | 14/05/03<br>17/07/03<br>26/11/03        | 0 | 0 | 0 |  |  |
| <b>2-4 Dichlorophenol</b>                                  | 23/04/03<br>17/07/03<br>26/11/03        | 0 | 0 | 0 |  |  |
| <b>2,4-Dichlorophenoxy acetic acid (2,4-D)</b>             | 23/04/03<br>17/07/03<br>26/11/03        | 0 | 0 | 0 |  |  |
| <b>Diclofop-methyl</b>                                     | 23/04/03<br>17/07/03<br>26/11/03        | 0 | 0 | 0 |  |  |
| <b>Dimethoate</b>  | 23/04/03<br>17/07/03<br>26/11/03        | 0 | 0 | 0 |  |  |
| <b>Dinoseb</b>   | 23/04/03<br>17/07/03<br>26/11/03        | 0 | 0 | 0 |  |  |

|   |                                  |    |    |      |      |  |
|---|----------------------------------|----|----|------|------|--|
| <b>Diquat</b>                                       | 23/04/03<br>17/07/03<br>26/11/03 | 0  | 0  | 0    |      |  |
| <b>Diuron</b>                                       | 23/04/03<br>17/07/03<br>26/11/03 | 0  | 0  | 0    |      |  |
| <b>Glyphosate</b>                                   | 23/04/03<br>17/07/03<br>26/11/03 | 0  | 0  | 0    |      |  |
| <b>Heptachlor + Heptachlor Epoxide</b>              | 23/04/03<br>17/07/03<br>26/11/03 | 0  | 0  | 0    |      |  |
| <b>Linadane (Total)</b>                             | 23/04/03<br>17/07/03<br>26/11/03 | 0  | 0  | 0    |      |  |
| <b>Malathion</b>                                    | 23/04/03<br>17/07/03<br>26/11/03 | 0  | 0  | 0    |      |  |
| <b>Methoxychlor</b>                                 | 23/04/03<br>17/07/03<br>26/11/03 | 0  | 0  | 0    |      |  |
| <b>Metolachlor</b>                                  | 23/04/03<br>17/07/03<br>26/11/03 | 0  | 0  | 0    |      |  |
| <b>Metribuzin</b>                                   | 23/04/03<br>17/07/03<br>26/11/03 | 0  | 0  | 0    |      |  |
| <b>Monochlorobenzene</b>                            | 23/04/03<br>17/07/03<br>26/11/03 | 0  | 0  | 0    |      |  |
| <b>Paraquat</b>                                     | 23/04/03<br>17/07/03<br>26/11/03 | 0  | 0  | 0    |      |  |
| <b>Parathion</b>                                    | 23/04/03<br>17/07/03<br>26/11/03 | 0  | 0  | 0    |      |  |
| <b>Pentachlorophenol</b>                            | 23/04/03<br>17/07/03<br>26/11/03 | 0  | 0  | 0    |      |  |
| <b>Phorate</b>                                      | 23/04/03<br>17/07/03<br>26/11/03 | 0  | 0  | 0    |      |  |
| <b>Picloram</b>                                     | 23/04/03<br>17/07/03<br>26/11/03 | 0  | 0  | 0    |      |  |
| <b>Polychlorinated Biphenyls(PCB)</b>               | 23/04/03<br>17/07/03<br>26/11/03 | 0  | 0  | 0    |      |  |
| <b>Promethyne</b>                                   | 23/04/03<br>17/07/03<br>26/11/03 | 0  | 0  | 0    |      |  |
| <b>Simazine</b>                                     | 23/04/03<br>17/07/03<br>26/11/03 | 0  | 0  | 0    |      |  |
| <b>THM</b><br>(NOTE: show latest quarterly average) | 14/05/03<br>17/07/03<br>26/11/03 | 11 | 12 | 3.27 | ug/L |  |

|   |                                  |   |   |   |  |  |
|---|----------------------------------|---|---|---|--|--|
| <b>Temephos</b>                                     | 23/04/03<br>17/07/03<br>26/11/03 | 0 | 0 | 0 |  |  |
| <b>Terbufos</b>                                     | 23/04/03<br>17/07/03<br>26/11/03 | 0 | 0 | 0 |  |  |
| <b>Tetrachloroethylene</b>                          | 23/04/03<br>17/07/03<br>26/11/03 | 0 | 0 | 0 |  |  |
| <b>2,3,4,6-Tetrachlorophenol</b>                    | 23/04/03<br>17/07/03<br>26/11/03 | 0 | 0 | 0 |  |  |
| <b>Triallate</b>                                    | 23/04/03<br>17/07/03<br>26/11/03 | 0 | 0 | 0 |  |  |
| <b>Trichloroethylene</b>                            | 23/04/03<br>17/07/03<br>26/11/03 | 0 | 0 | 0 |  |  |
| <b>2,4,6-Trichlorophenol</b>                        | 23/04/03<br>17/07/03<br>26/11/03 | 0 | 0 | 0 |  |  |
| <b>2,4,5-Trichlorophenoxy acetic acid (2,4,5-T)</b> | 23/04/03<br>17/07/03<br>26/11/03 | 0 | 0 | 0 |  |  |
| <b>Trifluralin</b>                                  | 23/04/03<br>17/07/03<br>26/11/03 | 0 | 0 | 0 |  |  |
| <b>Vinyl Chloride</b>                               | 14/05/03<br>17/07/03<br>26/11/03 | 0 | 0 | 0 |  |  |

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

| <b>Parameter</b> | <b>Result Value</b> | <b>Unit of Measure</b> | <b>Date of Sample</b> |
|------------------|---------------------|------------------------|-----------------------|
|                  |                     |                        |                       |

**(Only if category is large municipal residential, small municipal residential, large municipal non residential, small municipal non residential, large non municipal non residential)**