

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

<b>Drinking-Water System Number:</b>	210000568
<b>Drinking-Water System Name:</b>	Lakeview Water Treatment Plant
<b>Drinking-Water System Owner:</b>	Regional Municipality of Peel
<b>Drinking-Water System Category:</b>	Class IV / Large Municipal Residential
<b>Period being reported:</b>	January 1, 2005 – December 31, 2005

<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 [X] No [ ]</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;">                 Region of Peel                  10 Peel Centre Drive, 4<sup>th</sup> Floor.                  Brampton, Ontario                  L6T 4B9             </div>	<p><b><u>Complete for all other Categories.</u></b></p> <p>Number of Designated Facilities served:  <input style="width: 100px; height: 20px;" type="text"/></p> <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: <input style="width: 100px; height: 20px;" type="text"/></p> <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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**Note: For the following tables below, additional rows or columns may be added or an appendix may be attached to the report**

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 [ x ]

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

**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

The Lakeview Water Treatment Plant (WTP) is one of two Class IV water treatment facilities that supply water to the South Peel Water System. The Lakeview WTP primarily provides safe drinking water to a population of 753713 (representing 60% of the 1,256,522) via six (6) distribution system reservoirs (that include Silverthorn, Hanlan, Beckett-Sproule, East Brampton, North Brampton & Airport Road) and two (2) elevated tanks (at Snelgrove and Bolton) on the eastern side of the water distribution system that serves people in Brampton, Bolton, Mississauga and the Regional Municipality of York. The Lakeview WTP is a conventional water treatment plant with a rated maximum production capacity of 560 ML/day. The intake draws water from Lake Ontario and is chlorinated year round using free chlorine to meet CT requirement with an operational range of 0.6 – 0.8 mg/L free chlorine (as well as for Zebra Mussel control when raw water temperature is greater than 12°C). Raw water is processed through traveling screens and pre-chlorinated using free chlorine. Low lifts pumps available in two lowlift facilities (LL2 and LL3) transfer water up to the filters. Aluminum sulphate is added in the lowlifts as the main coagulant. The water then follows a sequential process of flash mixing, flocculation, sedimentation, and filtration through dual media filters consisting of granular activated carbon (GAC) sand and gravel with Leopold block for the underdrain. Filtered water is collected in a clear well. Post free chlorine and fluoride is then added. High lift pumps move treated water to the distribution system. Filter backwash collects as wastewater in two equalization tanks where it is first de-chlorinated. Wastewater is pumped from the equalization tanks to the clarifiers with the optional addition of a polymer to facilitate settling on the plate settlers. Overflow from the clarifiers re-circulates back to the holding tanks and cleaned supernatant from the settling tanks overflows to the Lake. Sludge that accumulates in the clarifier is regularly pumped into a truck for treatment in the sewage treatment plant.

A predefined volume of water is pumped to the Regional Municipality of York via the Airport Pumping station and reservoir. The water pumped to York is chloraminated using sodium hypochlorite and ammonia. Supply to York began in October 2005.

**Note:** The serviced population of 1,256,522 was 1,186,344 prior to 2005.

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

Aluminum sulphate (Alum), chlorine gas, hydrofluosilicic acid, Flo polymer, Sulphur dioxide, sulphuric acid, aqua ammonia, Sodium Hypochlorite

## 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 Lakeview Waterworks (Including Distribution)**

Significant Installations	Approximate Expenditure
Water Service Installation	\$ 180,935
Airport Road Water Pumping Station	\$40 million
Beckett-Sproule Pumping Station (Transfer Pumping to Airport Road Station)	\$10.8 million
Hanlan Water Pumping Station Expansion	\$20 million
North Brampton Water Pumping Station Discharge Improvements	\$800,000
New Feedermain Installations	\$13.5 million
Energy Monitoring Meters (Water Pumping Stations and Treatment Plants)	\$67,500
Lakeview WTP New High Lift Pumping Station	\$32 million

Significant Repairs	Approximate Expenditure
Watermain Break Repairs	\$ 1,308,944
Water Hydrant Repairs	\$ 288,682
Water Service Repairs	\$ 730,408
Silverthorne Water Pumping Station Structural Repair	\$500,000
Lakeview Water Treatment Plant Pump and Motor Refurbishment/Repairs	\$332,650
Various Water Distribution System Pump and Motor Refurbishment/Repairs	\$466,000
Lakeview Water Treatment Plant Clearwell Inspection/Repairs	\$198,000
North Brampton Reservoir Repair	\$150,000
MOE Mandated Lakeview WTP Improvements	\$1.4 million

Significant Replacements	Approximate Expenditure
Watermain Replacement	\$25 million
Valve Replacements	\$ 61,538
Water Service Replacements	\$ 25,943
Water Hydrant Replacements	\$ 50,091
Lakeview Water Treatment Plant Chlorine Analysers (replace probes)	\$34,000
North Brampton Water Pumping Station Highlift Pump Replacement	\$500,000
Lakeview Water Treatment Plant Filter Valve Actuator Replacement	\$125,000

**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
6-Jan-05	Total Sodium (Na) (North Brampton P.S., Eastern Distribution)	29	mg/L	Re-sampled at the reported location. Results below regulatory limit.	21-Jan-05 AWQI=51913
6-Jan-05	Total Sodium (Na) Lakeview WTP (Reported by MOE laboratory)	20.5	mg/L	Letter provided to MOE indicating that Na exceedance for Lakeview WTP had been reported on June 6 <sup>th</sup> , 2003.	27-Jan-05 AWQI= 52196

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12-Jan-05	Fluoride (North Brampton PS, Eastern Distribution)	0.39	mg/L	Not adverse. Low residuals in distribution. Initiated resampling and monitoring. Report prepared for MOE, Summary of Resolution to non-compliant fluoride results.	24-Jan-05  AWQI=51941
10-April-05	Low pre-filtered water free chlorine residual, reported as per Schedule 16-4	0 mg/L free chlorine 2.48 mg/L total chlorine (Intake chlorine residual) CT= 353 Req.= 310	CT value using chloramines	CT calculation conducted to determine if adequate primary disinfection achieved. Calculated CT 353 using total chlorine residual. Required CT 310. CT was achieved during incident.	10-April-05  AWQI=53701
11-May-05	Total coliform (North Brampton P.S., Eastern Distribution)	1	cfu/100 ml	Re-sampled upstream, downstream & at the reported location.	16-May-05 AWQI=54487
11-May-05	Total coliform (Cawthra Park Arena, 1399 Cawthra Rd.)	1	cfu/100 ml	Re-sampled upstream, downstream & at the reported location.	16-May-05 AWQI=54486
26-May-05	Total coliform (Brampton Fire, 1945 Williams Pkwy)	3	cfu/100 ml	Re-sampled upstream, downstream & at the reported location.	30-May-05 AWQI=54923
02-June-05	Total coliform (Brampton Fire & Rescue, 280 Bramalea Rd.)	6	cfu/100 ml	Re-sampled upstream, downstream & at the reported location.	6-June-05 AWQI=55175
27-July-05	Total Coliform Background (305 Charolais Blvd.)	>200	cfu/100 ml	Re-sampled upstream, downstream 7 at the reported location.	02-Aug-05 AWQI=57558
3-Aug-05	Total coliform (Brampton Fire & Rescue, 7880 Hurontario St.)	2	cfu/100 ml	Re-sampled upstream, downstream & at the reported location.	8-Aug-05 AWQI =57772
23-Aug-05	Total coliform (Star Academy, 1587 Cormack Crs.)	1	cfu/100 ml	Re-sampled upstream, downstream & at the reported location.	29-Aug-05 AWQI=58454
29-Aug-05	Clostridium - Milk Broth @ 35 C (Lakeview WTP)	Positive	cfu/100 ml	Re-sampled upstream, downstream & at the reported location.	06-Sept-05 AWQI=58690
12-Sept-05	Lead (36 Royce Ave – Residential plumbing, not part of municipal distribution system)	0.025 (before flushing) 0.018 (after flushing)	mg/L	Re-sampling conducted at residence and upstream within distribution system. No detection in upstream sample. Residential re-sample 19 ug/L.	30-Sept-05 AWQI=59351
21-Dec-05	Total coliform (Brampton Fire & Rescue, 657 Queen St. W.)	11	cfu/100 ml	Re-sampled upstream, downstream & at the reported location.	27-Dec-05 AWQI=61725
28-Dec-05	Total coliform (Brampton Fire & Rescue, 657 Queen St. W.)	2	cfu/100 ml	Re-sampled upstream, downstream & at the reported location.	31-Dec-05 AWQI=61801
<p><b>Note:</b> <sup>1</sup>Notifications listed above include distribution locations primarily serviced by Lakeview WTP on the eastern side of the distribution system.  <sup>2</sup>Incident date is represented by the sample date, corrective action date represents the date incidents were resolved by laboratory confirmation results.</p>					

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

	Number of Samples	Range of E.Coli Or Fecal Results (min #)-(max #)	Range of Total Coliform Results (min #)-(max #)	Number of HPC Samples	Range of HPC Results (min #)-(max #)
<b>Raw</b>	52	0	0 - 400	52	0 - 256
<b>Treated</b>	154	0	0	52	0
<b>Distribution</b>	2809*	0	0 - 11	2121*	0 - 180

\*This value is 60% of the total distribution samples collected by the owner and operator (total samples collected 4681). It reflects the ratio of distribution pumping stations directly supplied by the Lakeview WTP relative to those supplied by the Lorne Park WTP.

**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 #)
<b>Turbidity</b>	8760	0-0.99 NTU
<b>Chlorine</b>	8760	0.39 – 2.0 mg/L
<b>Fluoride</b> (If the DWS provides fluoridation)	8760	0.42 – 1.18 mg/L

*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
<b>Point of Entrance to the distribution</b>				
21-May-04	THMs	06-Jan-05	16.5	ug/L
01-Feb-05	THMs	04-Feb-05	9.96	ug/L
01-Feb-05	THMs	24-March-05	13.6	ug/L
01-Feb-05	THMs	07-April-05	17.5	ug/L
01-Feb-05	THMs	05-May-05	15.4	ug/L
01-Feb-05	THMs	09-June-05	18.9	ug/L
01-Feb-05	THMs	07-July-05	23.4	ug/L
01-Feb-05	THMs	04-Aug-05	26.2	ug/L
01-Feb-05	THMs	08-Sept-05	15.3	ug/L
01-Feb-05	THMs	06-Oct-05	23.0	ug/L
01-Feb-05	THMs	03-Nov-05	13.6	ug/L
01-Feb-05	THMs	01-Dec-05	16.4	ug/L
21-May-04	Sodium	06-Jan-05	23.0	mg/L
01-Feb-05	Sodium	07-April-05	21.0	mg/L
01-Feb-05	Sodium	07-July-05	15.0	mg/L
01-Feb-05	Sodium	06-Oct-05	13.2	mg/L
01-Feb-05	Chloramines	10-Feb-05	0.27	mg/L
01-Feb-05	Chloramines	06-April-05	0.11	mg/L
01-Feb-05	Chloramines	18-July-05	0.2	mg/L
01-Feb-05	Chloramines	06-Oct-05	0.15	mg/L

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<b>Filter Influent</b>				
01-Feb-05	pH	10-Feb-05	6.99	Standard Units
01-Feb-05	pH	06-April-05	7.03	Standard Units
01-Feb-05	pH	18-July-05	7.54	Standard Units
01-Feb-05	pH	06-Oct-05	7.48	Standard Units
<b>Filter Effluent</b>				
01-Feb-05	pH	10-Feb-05	6.97	Standard Units
01-Feb-05	pH	06-April-05	7.32	Standard Units
01-Feb-05	pH	18-July-05	7.84	Standard Units
01-Feb-05	pH	06-Oct-05	7.28	Standard Units
<b>Filter Influent</b>				
01-Feb-05	Free chlorine	10-Feb-05	0.56	mg/L
01-Feb-05	Free chlorine	06-April-05	0.87	mg/L
01-Feb-05	Free chlorine	18-July-05	0.98	mg/L
01-Feb-05	Free chlorine	06-Oct-05	1.10	mg/L
01-Feb-05	Total chlorine	10-Feb-05	0.72	mg/L
01-Feb-05	Total chlorine	06-April-05	0.98	mg/L
01-Feb-05	Total chlorine	18-July-05	1.17	mg/L
01-Feb-05	Total chlorine	06-Oct-05	1.28	mg/L
<b>Filter Effluent</b>				
01-Feb-05	Free chlorine	10-Feb-05	0.14	mg/L
01-Feb-05	Free chlorine	06-April-05	0.10	mg/L
01-Feb-05	Free chlorine	18-July-05	0.05	mg/L
01-Feb-05	Free chlorine	06-Oct-05	0.03	mg/L
01-Feb-05	Total chlorine	10-Feb-05	0.25	mg/L
01-Feb-05	Total chlorine	06-April-05	0.22	mg/L
01-Feb-05	Total chlorine	18-July-05	0.16	mg/L
01-Feb-05	Total chlorine	06-Oct-05	0.13	mg/L
<b>Filter Influent</b>				
01-Feb-05	MIB	10-Feb-05	ND	ng/L
01-Feb-05	MIB	07-April-05	ND	ng/L
01-Feb-05	MIB	09-June-05	ND	ng/L
01-Feb-05	MIB	07-July-05	ND	ng/L
01-Feb-05	MIB	04-Aug-05	ND	ng/L
01-Feb-05	MIB	08-Sept-05	ND	ng/L
01-Feb-05	MIB	05-Oct-05	ND	ng/L
01-Feb-05	MIB	06-Oct-05	ND	ng/L
01-Feb-05	MIB	07-Oct-05	ND	ng/L
01-Feb-05	MIB	10-Oct-05	ND	ng/L
01-Feb-05	MIB	03-Nov-05	ND	ng/L
01-Feb-05	MIB	01-Dec-06	ND	ng/L
01-Feb-05	Geosmin	10-Feb-05	<1.75	ng/L
01-Feb-05	Geosmin	07-April-05	<1.75	ng/L
01-Feb-05	Geosmin	09-June-05	<1.75	ng/L
01-Feb-05	Geosmin	07-July-05	<1.75	ng/L
01-Feb-05	Geosmin	04-Aug-05	<1.75	ng/L
01-Feb-05	Geosmin	08-Sept-05	<1.75	ng/L
01-Feb-05	Geosmin	05-Oct-05	<1.75	ng/L
01-Feb-05	Geosmin	06-Oct-05	<1.75	ng/L
01-Feb-05	Geosmin	07-Oct-05	<1.75	ng/L
01-Feb-05	Geosmin	10-Oct-05	<1.75	ng/L
01-Feb-05	Geosmin	03-Nov-05	<1.75	ng/L
01-Feb-05	Geosmin	01-Dec-05	<1.75	ng/L

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Filter Effluent				
01-Feb-05	MIB	10-Feb-05	ND	ng/L
01-Feb-05	MIB	07-April-05	ND	ng/L
01-Feb-05	MIB	09-June-05	ND	ng/L
01-Feb-05	MIB	07-July-05	ND	ng/L
01-Feb-05	MIB	04-Aug-05	ND	ng/L
01-Feb-05	MIB	08-Sept-05	ND	ng/L
01-Feb-05	MIB	05-Oct-05	ND	ng/L
01-Feb-05	MIB	06-Oct-05	ND	ng/L
01-Feb-05	MIB	07-Oct-05	ND	ng/L
01-Feb-05	MIB	10-Oct-05	ND	ng/L
01-Feb-05	MIB	03-Nov-05	ND	ng/L
01-Feb-05	MIB	01-Dec-05	ND	ng/L
01-Feb-05	Geosmin	10-Feb-05	<1.75	ng/L
01-Feb-05	Geosmin	07-April-05	<1.75	ng/L
01-Feb-05	Geosmin	09-June-05	<1.75	ng/L
01-Feb-05	Geosmin	07-July-05	<1.75	ng/L
01-Feb-05	Geosmin	04-Aug-05	<1.75	ng/L
01-Feb-05	Geosmin	08-Sept-05	1.77	ng/L
01-Feb-05	Geosmin	05-Oct-05	<1.75	ng/L
01-Feb-05	Geosmin	06-Oct-05	<1.75	ng/L
01-Feb-05	Geosmin	07-Oct-05	<1.75	ng/L
01-Feb-05	Geosmin	10-Oct-05	<1.75	ng/L
01-Feb-05	Geosmin	03-Nov-05	<1.75	ng/L
01-Feb-05	Geosmin	01-Dec-05	<1.75	ng/L
Backwash/Wastewater Treatment Facilities' Effluent				
21-May-04	Suspended Solids	06-Jan-05	4.33	mg/L
01-Feb-05	Suspended Solids	10-Feb-05	5.67	mg/L
01-Feb-05	Suspended Solids	03-March-05	18.7	mg/L
01-Feb-05	Suspended Solids	07-April-05	2.0	mg/L
01-Feb-05	Suspended Solids	05-May-05	3.33	mg/L
01-Feb-05	Suspended Solids	11-June-05	11	mg/L
01-Feb-05	Suspended Solids	07-July-05	13.2	mg/L
01-Feb-05	Suspended Solids	04-August-05	1.35	mg/L
01-Feb-05	Suspended Solids	08-Sept-05	16.4	mg/L
01-Feb-05	Suspended Solids	26-Sept-05	30	Mg/L
01-Feb-05	Suspended Solids	30-Sept-05	12	mg/L
01-Feb-05	Suspended Solids	30-Sept-05	1.35	mg/L
01-Feb-05	Suspended Solids	06-Oct-05	15	mg/L
01-Feb-05	Suspended Solids	03-Nov-05	90	mg/L
01-Feb-05	Suspended Solids	21-Nov-05	1.35	mg/L
01-Feb-05	Suspended Solids	22-Nov-05	1.35	mg/L
01-Feb-05	Suspended Solids	01-Dec-05	6.3	mg/L
21-May-04	Aluminum	06-Jan-05	1.49	mg/L
01-Feb-05	Aluminum	07-April-05	0.1	mg/L
01-Feb-05	Aluminum	07-July-05	0.916	mg/L
01-Feb-05	Aluminum	06-Oct-05	3.77	mg/L
21-May-04	Total Phosphorus	06-Jan-05	0.034	mg/L
01-Feb-05	Total Phosphorus	07-April-05	<0.025	mg/L
01-Feb-05	Total Phosphorus	07-July-05	<0.025	mg/L
01-Feb-05	Total Phosphorus	06-Oct-05	0.064	mg/L
21-May-04	Total Cl <sub>2</sub> residual	06-Jan-05	0	mg/L

01-Feb-05	Total Cl <sub>2</sub> residual	07-April-05	0	mg/L
01-Feb-05	Total Cl <sub>2</sub> residual	07-July-05	0.14	mg/L
01-Feb-05	Total Cl <sub>2</sub> residual	06-Oct-05	0.03	mg/L

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

Parameter	Sample Date	Result Value	Unit of Measure	Exceedance
Antimony	3-Nov-05	ND	mg/L	None
Arsenic	3-Nov-05	ND	mg/L	None
Barium	3-Nov-05	0.021	mg/L	None
Boron	3-Nov-05	0.022	mg/L	None
Cadmium	3-Nov-05	ND	mg/L	None
Chromium	3-Nov-05	ND	mg/L	None
Lead	3-Feb-05	ND (Bolton system Maximum Residence Time in Distribution)	mg/L	None
Mercury	3-Nov-05	ND	mg/L	None
Selenium	3-Nov-05	ND	mg/L	None
Sodium	3-Nov-05	13.2	mg/L	None
Uranium	3-Nov-05	<0.0008	mg/L	None
Fluoride	3-Nov-05	0.68	mg/L	None
Nitrite	06-Oct-05	<0.017	mg/L as N	None
Nitrate	06-Oct-05	0.402	mg/L as N	None

ND indicates Not detectable, < indicates below Method Detection Limit (MDL)

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

Parameter	Sample Date	Result Value	Unit of Measure	Exceedance
Alachlor	3-Nov-05	ND	ug/L	None
Aldicarb	3-Nov-05	ND	ug/L	None
Aldrin + Dieldrin	3-Nov-05	ND	ug/L	None
Atrazine + N-dealkylated metabolites	3-Nov-05	ND	ug/L	None
Azinphos-methyl	3-Nov-05	ND	ug/L	None
Bendiocarb	3-Nov-05	ND	ug/L	None
Benzene	3-Nov-05	ND	ug/L	None
Benzo(a)pyrene	3-Nov-05	ND	ug/L	None
Bromoxynil	3-Nov-05	ND	ug/L	None
Carbaryl	3-Nov-05	ND	ug/L	None
Carbofuran	3-Nov-05	ND	ug/L	None
Carbon Tetrachloride	3-Nov-05	ND	ug/L	None
Chlordane (Total)	3-Nov-05	ND	ug/L	None
Chlorpyrifos	3-Nov-05	ND	ug/L	None
Cyanazine	3-Nov-05	ND	ug/L	None
Diazinon	3-Nov-05	ND	ug/L	None
Dicamba	3-Nov-05	ND	ug/L	None
1,2-Dichlorobenzene	3-Nov-05	ND	ug/L	None
1,4-Dichlorobenzene	3-Nov-05	ND	ug/L	None
Dichlorodiphenyltrichloroethane (DDT) + metabolites	3-Nov-05	ND	ug/L	None

1,2-Dichloroethane	3-Nov-05	ND	ug/L	None
1,1-Dichloroethylene (vinylidene chloride)	3-Nov-05	ND	ug/L	None
Dichloromethane	3-Nov-05	ND	ug/L	None
2,4 Dichlorophenol	3-Nov-05	ND	ug/L	None
2,4-Dichlorophenoxy acetic acid (2,4-D)	3-Nov-05	ND	ug/L	None
Diclofop-methyl	3-Nov-05	ND	ug/L	None
Dimethoate	3-Nov-05	ND	ug/L	None
Dinoseb	3-Nov-05	ND	ug/L	None
Diquat	3-Nov-05	ND	ppb	None
Diuron	3-Nov-05	ND	ug/L	None
Glyphosate	3-Nov-05	ND	ug/L	None
Heptachlor + Heptachlor Epoxide	3-Nov-05	ND	ug/L	None
Lindane (Total)	3-Nov-05	ND	ug/L	None
Malathion	3-Nov-05	ND	ug/L	None
Methoxychlor	3-Nov-05	ND	ug/L	None
Metolachlor	3-Nov-05	ND	ug/L	None
Metribuzin	3-Nov-05	ND	ug/L	None
Monochlorobenzene	3-Nov-05	ND	ug/L	None
Paraquat	3-Nov-05	ND	ppb	None
Parathion	3-Nov-05	ND	ug/L	None
Pentachlorophenol	3-Nov-05	ND	ug/L	None
Phorate	3-Nov-05	ND	ug/L	None
Picloram	3-Nov-05	ND	ug/L	None
Polychlorinated Biphenyls(PCB)	3-Nov-05	ND	ug/L	None
Prometryne	3-Nov-05	ND	ug/L	None
Simazine	3-Nov-05	ND	ug/L	None
THM (NOTE: show latest annual average)	Avg. as of 24-Nov-05	21.08 (Bolton system Maximum Residence Time in Distribution)	ug/L	None
Temephos	3-Nov-05	ND	ug/L	None
Terbufos	3-Nov-05	ND	ug/L	None
Tetrachloroethylene	3-Nov-05	ND	ug/L	None
2,3,4,6-Tetrachlorophenol	3-Nov-05	ND	ug/L	None
Triallate	3-Nov-05	ND	ug/L	None
Trichloroethylene	3-Nov-05	ND	ug/L	None
2,4,6-Trichlorophenol	3-Nov-05	ND	ug/L	None
2,4,5-Trichlorophenoxy acetic acid (2,4,5-T)	3-Nov-05	ND	ug/L	None
Trifluralin	3-Nov-05	ND	ug/L	None
Vinyl Chloride	3-Nov-05	ND	ug/L	None

ND indicates Not detectable, < indicates below Method Detection Limit (MDL)

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	N/A	N/A	N/A

(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)