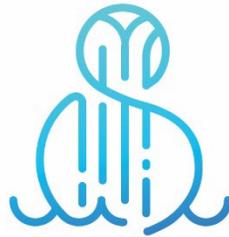


TOWN OF SMITHS FALLS



SMITHS FALLS

RISE AT THE FALLS



SMITHS FALLS DRINKING WATER SYSTEM

2025 ANNUAL REPORT
Revision 1

Smiths Falls Drinking Water System 2025 Annual Report

| | |
|--|---|
| Drinking-Water System Number: | 220001307 |
| Drinking-Water System Name: | Smiths Falls Drinking Water System |
| Drinking-Water System Owner: | Corporation of the Town of Smiths Falls |
| Drinking-Water System Category: | Large Municipal Drinking Water System |
| Period being reported: | January 1 st to December 31 st , 2025 |

| | |
|--|---|
| <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 [<input type="checkbox"/>] No [<input checked="" type="checkbox"/>]</p> <p>Is your annual report available to the public at no charge on a web site on the Internet? Yes [<input checked="" type="checkbox"/>] No [<input type="checkbox"/>]</p> <p>Location where Annual Report required under O. Reg. 170/03 Schedule 11 will be available to the public.</p> <p>www.smithsfalls.ca</p> <p>Smiths Falls Town Hall Complex 77 Beckwith St. N Smiths Falls, ON K7A 4T6</p> | <p><u>Complete for all other Categories.</u></p> <p>Number of Designated Facilities served: N/A</p> <p>Did you provide a copy of your annual report to all Designated Facilities you serve? N/A</p> <p>Number of Interested Authorities you report to: N/A</p> <p>Did you provide a copy of your annual report to all Interested Authorities you report to for each Designated Facility? N/A</p> |
|--|---|

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 |
|--|------------------------------|
| Atironto Subdivision – Montague Township | 260006828 |

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.

[] Public access/notice via the web

[] Public access/notice via a newspaper

Smiths Falls Drinking Water System 2025 Annual Report

Describe your Drinking-Water System

The Smiths Falls Drinking Water System is comprised of the Water Treatment Plant (WTP) and Water Distribution System (WDS) which together provides a supply of potable water to the residents and businesses of the Town of Smiths Falls.

The WTP is a Class IV high-rate dissolved air floatation (AquaDAF®) surface water plant having an approved design capacity of 14,000 m³/d with a future expansion to 18,000 m³/d. Raw water for the treatment process is drawn from the Rideau River (surface water). The intake structure is located upstream of the WTP approximately 170m. The intake consists of a concrete structure and a 762-millimeter diameter concrete pipe connecting the intake to the diversion chamber where the raw water is directed into the WTP.

Low lift pumps supply water to the AquaDAF® which is a high-rate dissolved air floatation clarifier. A coagulant & polymer are mixed with Raw Water to aid in particle removal. Dissolved air will float these particles to form a blanket of sludge which is discharged to the wastewater collection system.

Clarified water flows to 3 granular activate carbon (GAC) & sand filters where further particle removal will take place.

Processes involved include UV disinfection; chlorination with chlorine gas; corrosion control; fluoridation; chlorine dioxide, residue management and de-chlorination.

The WDS was a Class I subsystem which was upgraded to Class II subsystem in September 2025 after submission and review of an application to the Ministry. This was due to a new 5,050 cubic meters (m³) water tower being constructed and commissioned in late 2025. The WDS consists of 61.94 kilometers (km) of mains, 834 valves, 399 hydrants, 3,226 residential services, and 300 commercial services. The old water tower that had a storage of 945 cubic meters (m³) was taken out of service in December 2025 and replaced with the new tower at 12 Air Care Dr.

List all water treatment chemicals used over this reporting period

| CHEMICAL NAME | USE | SUPPLIER |
|---------------------|-------------------------------|--------------------|
| PAX-XL6 | Coagulant | Kemira |
| Norfloc 122 | Polymer | Northland Chemical |
| Chlorine Gas | Disinfection | Brenntag |
| Sodium Hydroxide | Corrosion Control | Brenntag |
| Fluorosilicic Acid | Fluoride | PVS Benson |
| Calcium Thiosulfate | De-chlorination | Clartech |
| Sodium Chlorite | Pre-treatment Zebra Mussel | PVS Benson |

Smiths Falls Drinking Water System 2025 Annual Report

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

- 💧 Water Tower – \$4,279,406.00
- 💧 Trunk Main For Water Tower (Engineering) - \$22,477.82
- 💧 SCADA WTP – \$18,914.00
- 💧 Parks Canada Water Service - \$41,636.00
- 💧 Total Chlorine Analyzer (AIT 186) - \$9,541.00
- 💧 Dissolved Air Flotation System Parts - \$5,646.00
- 💧 High Lift Pump VFD Upgrade (HLP 184) - \$65,679.50
- 💧 Watts Backflow Test Kit - \$2,823.84
- 💧 George St Phase 2 (Water) - \$488,845.00
- 💧 New MSA SCBA x2 with masks - \$18,525.38
- 💧 Water Meter Replacement Program - \$719,363.79

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 (YYYY-MM-DD) | Parameter | Result | Unit of Measure | Corrective Action | Corrective Action Date (YYYY-MM-DD) |
|----------------------------|--------------------------------------|--|-----------------|--|-------------------------------------|
| 2025-02-05 | Fluoride | 1.70 | mg/L | Re-sample for fluoride, re-sample result was 0.10mg/L | 2025-02-13 |
| 2025-04-14 | Chlorine (Free) | 0.03 | mg/L | Initial sample at Town Hall was below the limit, flushed sample location for 5 minutes, re-tested after flush, result was 1.50 mg/L, Distribution flushed hydrants upstream and downstream. Regular bacti sample day | 2025-04-17 |
| 1-PLDU53 | Elevated Water Tower Leak (Old Mill) | Leak spraying on grass and bit of pavement but not going to catch basins or the river. Leak was temporarily patched using a gasket and steel plate and ratchet straps. New Elevated Water Tower (Air Care Drive) is construction is progress with commission expected to take place end of December 2025. | | | |

Smiths Falls Drinking Water System 2025 Annual Report

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

| | Number of Samples | Range of E. coli Results (min #) - (max #) (CFU/100mL) | Range of Total Coliform Results (min #) - (max #) (CFU/100mL) | Number of HPC Samples | Range of HPC Results (min #) - (max #) (CFU/100mL) |
|--|-------------------|--|---|-----------------------|--|
| Raw | 52 | 0 - 43 | 10 - 600 | N/A | N/A |
| Treated | 52 | 0 - 0 | 0 - 0 | 52 | <10 - 210 |
| Distribution - Routine | 310 | 0 - 0 | 0 - 0 | 310 | <10 - 1230 |
| Distribution Water main Repairs/new installations/service repairs | 56 | 0 - 0 | 0 - 0 | 49 | <10 - 10 |

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

| Parameter Tested - (Online Analyzers) | Number of Grab Samples | Range of Results | | |
|--|--|------------------|---------|---------|
| | | Minimum | Average | Maximum |
| Turbidity - Raw Water (NTU) AIT 102 | Continuous Monitoring ¹ | 0.000 | 0.882 | 38.030 |
| Turbidity - Raw Water (NTU) - DWSP | (365 bench test) | 0.124 | 0.936 | 4.99 |
| Turbidity - Raw Water (NTU) - River | (54 bench test) | 0.528 | 1.113 | 4.36 |
| Turbidity - Filter #1 (NTU) AIT 111 | Continuous Monitoring ² | 0.000 | 0.029 | 2.602 |
| Turbidity - Filter #1 (NTU) | (52 bench test) | 0.042 | 0.095 | 0.196 |
| Turbidity - Filter #2 (NTU) AIT 121 | Continuous Monitoring ² | 0.000 | 0.032 | 1.299 |
| Turbidity - Filter #2 (NTU) | (53 bench test) | 0.039 | 0.095 | 0.197 |
| Turbidity - Filter #3 (NTU) AIT 131 | Continuous Monitoring ² | 0.000 | 0.028 | 5.000 |
| Turbidity - Filter #3 (NTU) | (53 bench test) | 0.043 | 0.104 | 0.248 |
| Turbidity - Finished Water (NTU) AIT 184 | Continuous Monitoring ³ | 0.000 | 0.070 | 4.683 |
| Turbidity - Finished Water (NTU) | (245 bench test) | 0.050 | 0.111 | 0.240 |
| Chlorine Free - Pre-Reservoir (mg/L) AIT 165 | Continuous Monitoring ⁵ Free Chlorine | 0.00 | 2.51 | 5.00 |
| Chlorine Free - Pre-Reservoir (mg/L) | (53 bench test) | 1.20 | 2.39 | 3.07 |
| Chlorine Free - Post Reservoir (mg/L) AIT 180 | Continuous Monitoring ⁵ Free Chlorine | 0.00 | 1.74 | 5.00 |
| Chlorine Free - Post Reservoir (mg/L) | (53 bench test) | 1.26 | 1.69 | 2.03 |
| Chlorine Free - Finished Water (mg/L) AIT 185 | Continuous Monitoring ⁵ Free Chlorine | 0.00 | 1.80 | 5.00 |
| Chlorine Free - Finished Water (mg/L) | (248 bench test) | 1.16 | 1.77 | 2.38 |
| Chlorine Total - Finished Water (mg/L) AIT 186 | Continuous Monitoring ⁶ Total Chlorine | 0.00 | 2.11 | 4.58 |
| Chlorine Total - Finished Water (mg/L) | (246 bench test) | 1.09 | 2.04 | 2.68 |
| Fluoride - Finished Water (mg/L) AIT 187 | Continuous Monitoring ⁴ | 0.00 | 0.68 | 1.59 |
| Fluoride - Finished Water (mg/L) | (365 bench test) | 0.40 | 0.65 | 0.98 |
| UV Transmittance (%) AIT 160 | Continuous Monitoring ⁷ | 70.0 | 95.3 | 100.0 |
| UV Transmittance (%) | (234 bench test) | 81.1 | 89.5 | 94.5 |

Smiths Falls Drinking Water System 2025 Annual Report

Notes for above table operational testing completed under Schedule 7, 8 or 9:

1. High raw water turbidity spikes occur when the low lift pumps (LLP) start and stop, maintenance, calibration and flushing of lines.
2. High filter turbidity results of filter backwash, process upset or calibration.
3. High finished water turbidity results of high lift pumps (HLP) starting or calibration.
4. High fluoride readings occur on HLP starts, maintenance or calibration while chemical system was off.
5. Low free chlorine residual (pre-reservoir, post reservoir and finished water) result of generator backup power testing, maintenance or calibration.
6. Low total chlorine residual (finished water) result of generator backup power testing, maintenance or calibration.
7. Low UV transmittance result of generator backup power testing, maintenance, calibration or Optiview failure.

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 (YYYY-MM-DD) | Result (µg/L) | Quarterly Average (µg/L) | Rolling Annual Average Quarter (µg/L) |
|---|-----------|---------------------------|---------------|--------------------------|---------------------------------------|
| Municipal Drinking Water License #164-101 Issue #7 (Schedule C section 5 table 5) | TTHM | 2025-01-01 | 64.0 | 51.0 | 76.5 |
| | | 2025-02-03 | 43.0 | | |
| | | 2025-03-03 | 46.0 | 69.3 | 74.8 |
| | | 2025-04-07 | 48.0 | | |
| | | 2025-05-05 | 83.0 | | |
| | | 2025-06-02 | 77.0 | 101.3 | 73.2 |
| | | 2025-07-07 | 104.0 | | |
| | | 2025-08-05 | 120.0 | | |
| | | 2025-09-02 | 80.0 | 48.0 | 67.4 |
| | | 2025-10-06 | 57.0 | | |
| 2025-11-03 | 47.0 | | | | |
| | | 2025-12-01 | 40.0 | | |

Notes:

1. Maximum Allowable Concentration (MAC) for THM is based on a four-quarter rolling annual average of 0.100 mg/L or 100.0 ug/L

| Date of legal instrument issued | Parameter | Date Sampled (YYYY-MM-DD) | Result –Monthly TSS Average (mg/L) | Result –Monthly Grab Average Total Chlorine (mg/L) |
|---|-------------------|---------------------------|------------------------------------|--|
| Municipal Drinking Water License #164-101 issue #7 (Schedule C section 1.5 table 3) | TSS (grab sample) | 2025-01-19 | 6.63 | 0.02 |
| | | 2025-02-28 | 2.30 | 0.01 |
| | | 2025-03-13 | 2.03 | 0.02 |
| | | 2025-04-16 | 2.12 | 0.03 |
| | | 2025-05-14 | 1.95 | 0.02 |
| | | 2025-06-17 | 3.60 | 0.03 |
| | | 2025-07-23 | 5.50 | 0.02 |
| | | 2025-08-29 | 5.04 | 0.02 |
| | | 2025-09-18 | 5.42 | 0.02 |
| | | 2025-10-27 | 4.71 | 0.02 |
| | | 2025-11-12 | 4.34 | 0.02 |
| | | 2025-12-20 | 2.56 | 0.01 |
| | | | Annual average | 3.85 |

Smiths Falls Drinking Water System 2025 Annual Report

| Date of legal instrument issued | Parameter | Sample Date (YYYY-MM-DD) | Result Value (mg/L) | Exceedance |
|---|-----------|--------------------------|---------------------|------------|
| Municipal Drinking Water License #164-101 issue #7 (Schedule C section 1.5 table 3) | Chlorite | 2025-02-03 | 0.09 | No |
| | | 2025-05-05 | 0.05 | No |
| | | 2025-08-05 | <0.01 | No |
| | | 2025-11-03 | <0.01 | No |
| | Chlorate | 2025-02-03 | 0.15 | No |
| | | 2025-05-05 | 0.07 | No |
| | | 2025-08-05 | 0.08 | No |
| | | 2025-11-03 | 0.08 | No |

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 | Sample Date (YYYY-MM-DD) | Result Value (µg/L) | Exceedance |
|---|-------------|--------------------------|---------------------|------------|
| Municipal Drinking Water License #164-101 issue #7 (Schedule C section 6) | Microcystin | 2025-06-04 | <0.1 | No |
| | | 2025-07-09 | <0.1 | No |
| | | 2025-08-08 | <0.1 | No |
| | | 2025-09-04 | <0.1 | No |
| | | 2025-10-09 | <0.1 | No |

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

| Parameter | Sample Date (YYYY-MM-DD) | Result Value | Unit of Measure | Exceedance |
|---------------------------------|--------------------------|--------------|-----------------|------------|
| Antimony | 2025-04-07 | <0.06 | µg/L | No |
| Arsenic | 2025-04-07 | <0.2 | µg/L | No |
| Barium | 2025-04-07 | 37.8 | µg/L | No |
| Boron | 2025-04-07 | 11 | µg/L | No |
| Cadmium | 2025-04-07 | <0.03 | µg/L | No |
| Chromium | 2025-04-07 | 0.25 | µg/L | No |
| Mercury | 2025-04-07 | <0.01 | µg/L | No |
| Selenium | 2025-04-07 | 0.05 | µg/L | No |
| Uranium | 2025-04-07 | 0.004 | µg/L | No |
| 1 st Quarter Nitrite | 2025-02-03 | <0.05 | mg/L | No |
| 2 nd Quarter Nitrite | 2025-05-05 | <0.05 | mg/L | No |
| 3 rd Quarter Nitrite | 2025-08-05 | <0.05 | mg/L | No |
| 4 th Quarter Nitrite | 2025-11-03 | <0.05 | mg/L | No |
| 1 st Quarter Nitrate | 2025-02-03 | 0.18 | mg/L | No |
| 2 nd Quarter Nitrate | 2025-05-05 | 0.09 | mg/L | No |
| 3 rd Quarter Nitrate | 2025-08-05 | 0.08 | mg/L | No |
| 4 th Quarter Nitrate | 2025-11-03 | 0.05 | mg/L | No |
| Sodium | 2025-04-07 | 15.0 | mg/L | No |

Smiths Falls Drinking Water System 2025 Annual Report

| Parameter | Sample Date (YYYY-MM-DD) | Result Value (ug/L) | Rolling Annual Average Quarter (ug/L) | Exceedance |
|------------------------------|--------------------------|---------------------|---------------------------------------|------------|
| HAA5 1 st Quarter | 2025-02-03 | 25.4 | 46.8 | No |
| HAA5 2 nd Quarter | 2025-05-05 | 46.2 | 43.3 | No |
| HAA5 3 rd Quarter | 2025-08-05 | 41.4 | 40.3 | No |
| HAA5 4 th Quarter | 2025-11-03 | 27.9 | 35.2 | No |

Notes:

1. Maximum Allowable Concentration (MAC) for HAA is based on a four-quarter rolling annual average of 0.080 mg/L or 80.0 ug/L
2. Granular activated carbon (GAC) changed out in all three filters beginning of April

Summary of lead testing under Schedule 15.1 during this reporting period & MDWL #164-101 Issue #6 Schedule C, Section 6.6

| Location Type | Number of Total Samples | Range of Lead Results 1 st One Litre Sample min# - max # (mg/L) | Number of Exceedances 1 st Sample | Range of Lead Results 2 nd One Litre Sample min# - max # (mg/L) | Number of Exceedances 2 nd Sample |
|----------------------------|-------------------------|--|--|--|--|
| Plumbing – residential | 22 | 0.000130 – 0.0024100 | 5 | 0.000100 – 0.019800 | 7 |
| Plumbing – non residential | 0 | N/A | N/A | N/A | N/A |
| Distribution | 4 | 0.000030 – 0.000170 | 0 | N/A | N/A |
| Finished Water | 3 | 0.000020 – 0.000020 | 0 | N/A | N/A |

| Location Type | Number of Total samples | pH (min # - max #) | Number of Total samples | Temperature °C (min # - max #) |
|----------------------------|-------------------------|--------------------|-------------------------|--------------------------------|
| Plumbing – residential | 22 | 7.23 – 7.92 | 22 | 8.4 – 21.5 |
| Plumbing – non residential | 0 | N/A | 0 | N/A |
| Distribution | 4 | 7.54 – 7.79 | 4 | 9.8 – 21.2 |
| Finished Water | 3 | 7.22 – 7.67 | 3 | 12.0 – 23.7 |

| Location Type | Number of Total samples | Alkalinity mg/L (min # - max #) |
|----------------------------|-------------------------|---------------------------------|
| Plumbing – residential | 22 | 79 - 114 |
| Plumbing – non-residential | 0 | N/A |
| Distribution | 4 | 84- 89 |
| Finished Water | 3 | 79 - 87 |

Notes:

1. Maximum Allowable Concentration (MAC) for lead is 0.010 mg/L or 10.0 ug/L.
2. Finished water and Distribution lead samples above 0.010 mg/L or 10.0 ug/L are reportable to SAC and Health Unit.
3. Plumbing samples from residential or non-residential, the occupant receives a letter to indicate if a sample is above the MAC, the results and an information sheet on lead.

Smiths Falls Drinking Water System 2025 Annual Report

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

| Parameter | Sample Date (YYYY-MM-DD) | Result Value | Unit of Measure | Exceedance |
|---|-----------------------------|-----------------|--------------------|------------|
| Alachlor | 2025-04-07 | <0.02 | µg/L | No |
| Atrazine | 2025-04-07 | <0.01 | µg/L | No |
| Atrazine + N-dealkylated metabolites | 2025-04-07 | <0.01 | µg/L | No |
| Azinphos-methyl | 2025-04-07 | 2 | µg/L | No |
| Benzene | 2025-04-07 | 0.32 | µg/L | No |
| Benzo(a)pyrene | 2025-04-07 | 0.004 | µg/L | No |
| Bromoxynil | 2025-04-07 | 0.33 | µg/L | No |
| Carbaryl | 2025-04-07 | <0.05 | µg/L | No |
| Carbofuran | 2025-04-07 | <0.01 | µg/L | No |
| Carbon Tetrachloride | 2025-04-07 | <0.17 | µg/L | No |
| Chlorpyrifos | 2025-04-07 | <0.02 | µg/L | No |
| Desethyl atrazine | 2025-04-07 | <0.01 | µg/L | No |
| Diazinon | 2025-04-07 | <0.02 | µg/L | No |
| Dicamba | 2025-04-07 | <0.20 | µg/L | No |
| 1,2-Dichlorobenzene | 2025-04-07 | <0.41 | µg/L | No |
| 1,4-Dichlorobenzene | 2025-04-07 | <0.36 | µg/L | No |
| 1,1-Dichloroethylene (vinylidene chloride) | 2025-04-07 | <0.33 | µg/L | No |
| 1,2-Dichloroethane | 2025-04-07 | <0.35 | µg/L | No |
| Dichloromethane | 2025-04-07 | <0.35 | µg/L | No |
| 2,4-Dichlorophenol | 2025-04-07 | <0.15 | µg/L | No |
| 2,4-Dichlorophenoxy acetic acid (2,4-D) | 2025-04-07 | <0.19 | µg/L | No |
| Diclofop-methyl | 2025-04-07 | <0.40 | µg/L | No |
| Dimethoate | 2025-04-07 | <0.06 | µg/L | No |
| Diquat | 2025-04-07 | <1 | µg/L | No |
| Diuron | 2025-04-07 | <0.03 | µg/L | No |
| Glyphosate | 2025-04-07 | <1 | µg/L | No |
| Malathion | 2025-04-07 | <0.02 | µg/L | No |
| 2-Methyl-4-chlorophenoxyacetic acid (MCPA) | 2025-04-07 | <0.00012 | µg/L | No |
| Metolachlor | 2025-04-07 | <0.01 | µg/L | No |
| Metribuzin | 2025-04-07 | <0.02 | µg/L | No |
| Monochlorobenzene | 2025-04-07 | <0.03 | µg/L | No |
| Paraquat | 2025-04-07 | <1 | µg/L | No |
| Pentachlorophenol | 2025-04-07 | <0.15 | µg/L | No |
| Phorate | 2025-04-07 | <0.01 | µg/L | No |
| Picloram | 2025-04-07 | <1 | µg/L | No |
| Polychlorinated Biphenyls (PCB) | 2025-04-07 | <0.04 | µg/L | No |
| Prometryne | 2025-04-07 | <0.03 | µg/L | No |
| Simazine | 2025-04-07 | <0.01 | µg/L | No |
| Terbufos | 2025-04-07 | <0.01 | µg/L | No |
| Tetrachloroethylene (perchloroethylene) | 2025-04-07 | <0.35 | µg/L | No |
| 2,3,4,6-Tetrachlorophenol | 2025-04-07 | <0.20 | µg/L | No |
| Triallate | 2025-04-07 | <0.01 | µg/L | No |
| Trichloroethylene | 2025-04-07 | <0.44 | µg/L | No |
| 2,4,6-Trichlorophenol | 2025-04-07 | <0.25 | µg/L | No |
| Trifluralin | 2025-04-07 | <0.02 | µg/L | No |
| Vinyl Chloride | 2025-04-07 | <0.17 | µg/L | No |

Smiths Falls Drinking Water System 2025 Annual Report

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

Glossary

AWQI = adverse water quality indicator
CFU = colony forming units
DWS = drinking water system
DS = distribution system
EA = Environmental Assessment
HAA5 = total haloacetic acid
mg/L = milligrams per liter
MDWL = Municipal Drinking Water License
TTHM = trihalomethane
ug/L = micrograms per liter
WTP = water treatment plant

Contact for more information:

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Andrew MacNaughton
Manager Water/Wastewater Treatment
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