

# CBWM and Data Input: WaterTrax

Community Based Water Monitor and Operator Training  
Tapping Into Knowledge, Clean Water and Healthy Communities

November 16 & 17, 2016

Waterfront Campus, NSCC, Dartmouth NS



## IMPORTANCE OF DATA INPUT

- First Nations receive funding from Health Canada annually to carry out the Drinking Water Safety Program.
- This is the sampling, analysis, and reporting that CBWM's complete.
- The Health Director has to provide Health Canada with an annual report on drinking water funding.
- As a CBWM you may be asked to provide information on the drinking water program for this annual report.
- Information in WaterTrax is used by our national office to determine levels of funding from year to year.

## CONTRIBUTION AGREEMENTS / REPORTING

1. Number of samples collected/ tested by CBWM.
2. Number of positive sample results.
3. Were any BWA (boil water advisories) initiated?
4. Was all the funding utilized?
5. Was the water data entered into Watertrax?
6. How well is the Atlantic region doing in meeting it's goals?
  - 85% sampling completion rate

# SYSTEM SPECIFIC SAMPLING INFORMATION

## DRINKING WATER MONITORING RESULTS

### Public Water System (PWS)

|                  |  |      |
|------------------|--|------|
| General          | Number of <b>active</b> PWSs   | 38   |
|                  | Number of active PWSs that are chlorinated or chloraminated  | 38   |
|                  | Of the total number of active PWSs, how many also have a Truck Fill  | 0    |
| Bacteriological  | Number of <b>samples</b> analyzed for bacteriological parameters (portable kits + accredited lab combined) | 8850 |
|                  | Number of <b>samples</b> analyzed for bacteriological parameters using a portable kit                      | 7190 |
|                  | Number of <b>samples</b> analyzed for bacteriological parameters by an accredited laboratory               | 1660 |
|                  | Number of active PWS monitored weekly for bacteriological parameters                                       |      |
|                  | Number of active PWS monitored only monthly for bacteriological parameters                                 |      |
|                  | Number of active PWS never monitored for bacteriological parameters  |      |
| Chemical         | Number of <b>samples</b> analyzed for <b>routine chemical</b> parameters (See question at end of sheet)    | 49   |
|                  | Number of active PWS monitored for routine chemical parameters   | 38   |
|                  | Number of <b>samples</b> analysed for <b>baseline chemical</b> parameters (See Notes at end of Sheet)      | N/A  |
|                  | Number of active PWS monitored for baseline chemical parameters in the current FY                          | N/A  |
|                  | Number of active PWS monitored for baseline chemical parameters in the last 5 FYs                          | N/A  |
| DBPs (THM & HAA) | Number of <b>samples</b> analyzed for DBPs parameters where required                                       | 302  |
| Radiological     | Number of <b>samples</b> analyzed for radiological parameters  | 34   |
|                  | Number of active PWS monitored radiological parameters in the current FY                                   | 19   |
|                  | Number of active PWS monitored for radiological parameters in the last 5 FYs                               | 38   |

### Semi-Public Water Systems (SPWS)

|                 |  |     |
|-----------------|--|-----|
| General         | Number of <b>active</b> SPWSs  | 45  |
|                 | Number of active SPWSs that are chlorinated or chloraminated (including cisterns filled by water delivery trucks with chlorinated or chloraminated water). | 9   |
| Bacteriological | Number of <b>samples</b> analyzed for bacteriological analyses (portable kits + accredited lab combined)   | 131 |
|                 | Number of <b>samples</b> analyzed for bacteriological parameters using a portable kit  | 34  |
|                 | Number of <b>samples</b> analyzed for bacteriological parameters by an accredited laboratory   | 97  |
|                 | Number of active SPWS monitored at least quarterly (including weekly and monthly monitoring) for bacteriological parameters                                | 14  |
|                 | Number of active SPWS never monitored for bacteriological parameters   | 0   |
| Chemical        | Number of <b>samples</b> analyzed for <b>routine chemical</b> parameters (See question at end of sheet)  | 13  |
|                 | Number of <b>samples</b> analysed for <b>baseline chemical</b> parameters (See notes at the end of the sheet)  | N/A |
|                 | Number of active SPWS monitored for baseline chemical parameters in the current FY   | N/A |
|                 | Number of active SPWS monitored for baseline chemical parameters in the last 5 FYs   | N/A |

| A                                       | B  | C   |
|---|--|-----|
| Chemical                                | Number of active PWS monitored for routine chemical parameters   | 38  |
|   | Number of <b>samples</b> analysed for <b>baseline chemical</b> parameters (See Notes at end of Sheet)  | N/A |
|   | Number of active PWS monitored for baseline chemical parameters in the current FY  | N/A |
|   | Number of active PWS monitored for baseline chemical parameters in the last 5 FYs  | N/A |
| DBPs (THM & HAA)                        | Number of <b>samples</b> analyzed for DBPs parameters where required   | 302 |
| Radiological                            | Number of <b>samples</b> analyzed for radiological parameters  | 34  |
|   | Number of active PWS monitored radiological parameters in the current FY   | 19  |
|   | Number of active PWS monitored for radiological parameters in the last 5 FYs   | 38  |
| <b>Semi-Public Water Systems (SPWS)</b> |  |     |
| General                                 | Number of <b>active</b> SPWSs  | 45  |
|   | Number of active SPWSs that are chlorinated or chloraminated (including cisterns filled by water delivery trucks with chlorinated or chloraminated water). | 9   |
| Bacteriological                         | Number of <b>samples</b> analyzed for bacteriological analyses (portable kits + accredited lab combined)   | 131 |
|   | Number of <b>samples</b> analyzed for bacteriological parameters using a portable kit  | 34  |
|   | Number of <b>samples</b> analyzed for bacteriological parameters by an accredited laboratory   | 97  |
|   | Number of active SPWS monitored at least quarterly (including weekly and monthly monitoring) for bacteriological parameters                                | 14  |
|   | Number of active SPWS never monitored for bacteriological parameters   | 0   |
| Chemical                                | Number of <b>samples</b> analyzed for <b>routine chemical</b> parameters (See question at end of sheet)  | 13  |
|   | Number of <b>samples</b> analysed for <b>baseline chemical</b> parameters (See notes at the end of the sheet)  | N/A |
|   | Number of active SPWS monitored for baseline chemical parameters in the current FY   | N/A |
|   | Number of active SPWS monitored for baseline chemical parameters in the last 5 FYs   | N/A |
| DBPs (THM & HAA)                        | Number of <b>samples</b> analyzed for DBP parameters where required  | 0   |
| Radiological                            | Number of <b>samples</b> analyzed for radiological parameters in the current FY  | 0   |
|   | Number of active SPWS monitored for radiological parameters in the current FY  | 0   |
|   | Number of active SPWS monitored for radiological parameters in the last 5 FYs  | 2   |
| <b>Water Delivery Trucks</b>            |  |     |
| General                                 | Number of <b>active</b> Water Delivery Trucks in the region (Non applicable)   |     |
| Bacteriological                         | Number of active <b>trucks</b> sampled for bacteriological parameters  |     |
|   | Number of active truck <b>samples</b> analyzed for bacteriological parameters (portable kits + accredited lab combined)                                    | 0   |
|   | Number of active truck <b>samples</b> analyzed for bacteriological parameters using a portable kit only  |     |
|   | Number of active truck <b>samples</b> analyzed for bacteriological parameters by an accredited laboratory  |     |
| <b>Cisterns</b>                         |  |     |
| General                                 | Number of community sites with cisterns (Non applicable)   |     |

# WWW.WATERTRAX.COM

The screenshot shows a Microsoft Internet Explorer browser window displaying the WaterTrax website. The address bar shows the URL <https://www.watertrax.com/wtx/login.aspx>. The page features the WaterTrax logo and navigation links for "HOME" and "CONTACT US". A "Sign In" form is the central focus, containing fields for "User Name:" and "Password:", a "Sign In" button, and a "Change Password" link. A "Did You Know?" section provides information about the sampling plan module and contact details. A VeriSign Secured logo is visible in the bottom right corner. The browser's taskbar at the bottom shows various open applications and the system clock at 10:00 AM.

WaterTrax - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Address <https://www.watertrax.com/wtx/login.aspx>

Google Search

WaterTrax Français Data management made easy

HOME CONTACT US

Sign In

User Name:

Password:  [Change Password](#)

Did You Know?

The WaterTrax sampling plan module helps you stay in compliance with your sampling requirements.

For more information contact us at 1-866-812-2233 or [e-mail us](#)

VeriSign Secured VERIFY

ABOUT SSL CERTIFICATES

Privacy Policy Copyright © 2000-2009 WaterTrax Inc. All rights reserved. Version 906.0.14139.13

Done Internet

Start Google 2 Inter... 3 Citrix ... Microsoft ... D:\MyFile... CBWWM... 10:00 AM



# WATERTRAX: HOME

The screenshot shows the WaterTrax web application interface. At the top, there is a navigation bar with the WaterTrax logo on the left and the text "Health Canada, Atlantic Region (5143)" in the center. On the right side of the navigation bar are links for "Home", "Feedback", "Contact Us", "Map", and "Sign Out". Below the navigation bar is a search area with a dropdown menu for "Water System Sampling Points", a "Contains" dropdown, and a search input field with a magnifying glass icon.

Below the search area is a paragraph of text: "Authorized users of the WaterTrax Agency Service (the 'Service' for Health Canada, Atlantic Region) have been given permission to access the Service for their own use. Information from the Service (for example in the form of reports or exported data files) should not be provided to individuals outside of Health Canada and INAC unless the relevant First Nation has provided written permission."

On the left side of the main content area, there is a sidebar with the following sections:

- Agency Home
- Service Functions
- User Documents
- Preferences

Below the sidebar, there is a "WATERTRAX BULLETIN" section with the text: "New feature updates - click the link below for more information. [October 2016 Release Summary](#)".

In the center of the main content area, there is a "Service Functions" section with a grid of icons and links:

- Water Systems
- Alert Inbox
- Lab Report Inbox
- Parameters
- Reports
- Log Sheets
- Sampling Plan
- Data Files
- Data Entry Sheets
- Mobile Sheets

The bottom of the screenshot shows the Windows taskbar with various open applications and the system tray on the right displaying the date and time: "11:20 AM 2016-11-07".

# ENSURE USER PREFERENCES / INFO IS UP-TO-DATE

The screenshot shows a web browser window displaying the WaterTrax application. The address bar shows the URL <https://client.watertrax.com/wb/>. The page title is "Health Canada, Atlantic Region (5143)". The navigation menu includes "Home", "Feedback", "Contact Us", and "Sign Out". The main content area is titled "Agency Home" and features a search bar with "Water System Sampling Points" and "Contains" dropdowns. A "Refresh" button is visible. The left sidebar shows a hierarchy of locations under "Nova Scotia", with "MEMBERTOU" selected. The main content area lists "Preferences" under "Service Functions", "User Documents", and "Preferences". A "WATERTRAX BULLETIN" section provides information about new feature updates and a link to the "October 2016 Release Summary". The taskbar at the bottom shows various open applications and the system clock.

WaterTrax

Health Canada, Atlantic Region (5143)

Home Feedback Contact Us Sign Out

Hierarchy Quick Links Jump To

Refresh

Health Canada, Atlantic Region

Nova Scotia

- MALAGAWATCH
- MEMBERTOU**
- Membertou
- POTLOTEK FIRST NATION
- WAGMATCOOK
- WAYCOBAH FIRST NATION

Water System Sampling Points Contains

Preferences

Agency Preferences

- [View Agency settings](#)
- [View Coordinate settings](#)

User Preferences

- [Edit User information](#)
- [Edit User Preferences](#)

**WATERTRAX BULLETIN**

New feature updates - click the link below for more information.

[October 2016 Release Summary](#)

Water Data Management

Maintenance Management

150%

EN 12:05 PM 2016-11-04



# ENSURE USER PREFERENCES / INFO IS UP-TO-DATE

The screenshot displays the WaterTrax web application interface. The browser address bar shows the URL <https://client.watertrax.com/vbx/>. The page header includes the WaterTrax logo, the text "Health Canada, Atlantic Region (5143)", and navigation links for "Home", "Feedback", "Contact Us", and "Sign Out".

On the left side, there is a navigation menu with "Hierarchy", "Quick Links", and "Jump To" tabs. The "Hierarchy" tab is active, showing a tree structure under "Health Canada, Atlantic Region":

- Health Canada, Atlantic Region
  - Nova Scotia
    - MALAGAWATCH
    - MEMBERTOU**
      - Membertou
    - POTLOTEK FIRST NATION
    - WAGMATCOOK
    - WAYCOBAH FIRST NATION

Below the navigation menu, there are two main sections: "Water Data Management" and "Maintenance Management".

The main content area is titled "WaterTrax User Information" and contains a form for user details. A legend indicates that fields with an asterisk (\*) are required. The form fields are:

- \* User Name:
- \* First Name:
- \* Last Name:
- Title (i.e. Mr, Ms):
- \* Email Address:
- \* Organization Name:
- Address Line 1:
- Address Line 2:
- \* City:
- \* State/Province:
- \* Country:
- Zip/Postal:
- Telephone Number:  Ext.:
- Fax Number:

At the bottom of the form, there are "Save" and "Cancel" buttons.

On the left side of the main content area, there is a sidebar menu with the following items:

- Service Functions
- User Documents
- Preferences

Below the sidebar menu, there is a "WATERTRAX BULLETIN" section with the text: "New feature updates - click the link below for more information. [October 2016 Release Summary](#)".

The Windows taskbar at the bottom shows the system tray with the date and time: "12:06 PM 2016-11-04".

# VIEWING RESULTS: LAB REPORT INBOX

WaterTrax Health Canada, Atlantic Region (5143)

Agency Home

Water System Sampling Points

Authorized users of the WaterTrax Agency Service (the "Service" for Health Canada, Atlantic Region have been given permission to access the Service example in the form of reports or exported data files) should not be provided to individuals outside of Health Canada and INAC unless the relevant First

**Service Functions**

- Water Systems
- Alert Inbox
- Lab Report Inbox**
- Parameters

**Reports**

- Reports
- Log Sheets
- Sampling Plan
- Data Files
- Data Entry Sheets
- Mobile Sheets

**Service Functions**

- Service Functions
- User Documents
- Preferences
- User Registration

**WATERTRAX BULLETIN**  
New feature updates - click the link below for more information.  
[October 2016 Release Summary](#)

Health Canada, Atlantic Region

- New Brunswick
  - BUCTOUCHE
  - EEL GROUND
  - EEL RIVER BAR FIRST NATION
  - ELSIPOGTOG FIRST NATION
  - ESGENOOPETITJ
  - FORT FOLLY
  - INDIAN ISLAND
    - Indian Island
      - Eagle's Nest Convenience S
      - Indian Island Band Office/He
      - Indian Island Community Ce
      - Indian Island Private WS (We
      - Renegades Bar & Grill SPWS
      - St. Kateri Telakwhitha Church
  - KINGSCLEAR
  - MADAWASKA MALISEET FIRST NA
  - METEPENAGIAG MIKMAQ NATION
  - OROMOCTO
  - PABINEAU
  - SAINT MARY'S
  - TOBIQUE
  - WOODSTOCK
- Newfoundland and Labrador
- Nova Scotia
- Prince Edward Island

# LAB REPORT INBOX



Health Canada, Atlantic Region (5143)

Home Feedback Contact Us Map Sign Out

Hierarchy Quick Links Jump To

Home Lab Report Inbox

Refresh

Health Canada, Atlantic Region

- New Brunswick
- Newfoundland and Labrador
- Nova Scotia
- Prince Edward Island

Lab Report Inbox

|  |            | Report ID  |   |                       | Lab Reports 1-10 of 5912 | First                  | << Prev                | Next >>                | Last |
|--|------------|------------|---|-----------------------|--------------------------|------------------------|------------------------|------------------------|------|
| Laboratory   | Received   | Report ID  | Water Systems   | Collection Date Range |                          |                        |                        |                        |      |
| <input type="checkbox"/> 1 RPC- Research and Productivity Council  | 11/04/2016 | 218841-FFA | EEL RIVER BAR FIRST NATION  Eel River Bar, Eel River Bar PWS: Band Office (11 Main St.), EEL RIVER BAR FIRST NATION  Eel River Bar, Osprey Truck Stop (2 Martin Drive), EEL RIVER BAR FIRST NATION  Eel River Bar, LaBillois, Derrick (37 Blueberry Point Rd), EEL RIVER BAR FIRST NATION  Eel River Bar, LaBillois, Patrick (PJ) Jr (10 Ranch Rd)  | 11/02/2016            | <a href="#">View</a>     | <a href="#">Report</a> | <a href="#">Detail</a> | <a href="#">Remove</a> |      |
| <input type="checkbox"/> 2 RPC- Research and Productivity Council  | 11/04/2016 | 218833-FFA | MADAWASKA MALISEET FIRST NATION  Madawaska, Madawaska PWS: Gas Bar (1637 Main Street), MADAWASKA MALISEET FIRST NATION  Madawaska, Eagle View, Convenience Store(1814 Main Street), MADAWASKA MALISEET FIRST NATION  Madawaska, Edmundston Truck Stop (100 Grey Rock Road)  | 11/02/2016            | <a href="#">View</a>     | <a href="#">Report</a> | <a href="#">Detail</a> | <a href="#">Remove</a> |      |
| <input type="checkbox"/> 3 Maxxam Analytics Bedford                | 11/04/2016 | B6J9041    | POTLOTEK FIRST NATION  Potlotek, Potlotek PWS: Potlotek WTP Treated - PreChlorination   | 09/16/2016            | <a href="#">View</a>     | <a href="#">Report</a> | <a href="#">Detail</a> | <a href="#">Remove</a> |      |
| <input type="checkbox"/> 4 RPC- Research and Productivity Council  | 11/04/2016 | 218832-FFA | TOBIQUE  Tobique: Wolastoqewiyik Healing Lodge SPWS-NT: Wolastoqewiyik Healing Lodge (13309 Route 105)<br>TOBIQUE  Tobique: Tobique PWS: Tobique Pumphouse treated water<br>TOBIQUE  Tobique: Tobique Gaming Centre & Restaurant, SPWS-NT: Tobique Bingo Hall and Casino<br>TOBIQUE  Tobique: Tobique PWS: Tobique Pumphouse raw water tap<br>TOBIQUE  Tobique: Tobique Convenience Store SPWS-NT: Convenience Store<br>TOBIQUE  Tobique: Tobique PWS: Negotkuk Health Center (250 Main Street),<br>TOBIQUE  Tobique: Traugh, Ryan (108 Loop Road)<br>TOBIQUE  Tobique: Capital Building SPWS-NT: Capital Building  | 11/02/2016            | <a href="#">View</a>     | <a href="#">Report</a> | <a href="#">Detail</a> | <a href="#">Remove</a> |      |
| <input type="checkbox"/> 5 Maxxam Analytics Bedford                | 11/04/2016 | B6N8163    | POTLOTEK FIRST NATION  Potlotek, Potlotek PWS: Health Center, POTLOTEK FIRST NATION  Potlotek; School Board, POTLOTEK FIRST NATION  Potlotek; Tousenard, Laurie, POTLOTEK FIRST NATION  Potlotek; Potlotek Bistro / Petro Canada  | 11/02/2016            | <a href="#">View</a>     | <a href="#">Report</a> | <a href="#">Detail</a> | <a href="#">Remove</a> |      |
| <input type="checkbox"/> 6 Maxxam Analytics Bedford                | 11/04/2016 | B6N8161    | MEMBERTOU  Membertou; Membertou PWS: Health Center (107 Membertou St.), MEMBERTOU  Membertou; Tupsi Drive Apartments (65 Tupsi Dr.), MEMBERTOU  Membertou; Paul, Angela (23 Kitpu Drive), MEMBERTOU  Membertou; Lorraine Marshall (24 Mailliard)  | 11/02/2016            | <a href="#">View</a>     | <a href="#">Report</a> | <a href="#">Detail</a> | <a href="#">Remove</a> |      |
| <input type="checkbox"/> 7 Maxxam Analytics Bedford                | 11/04/2016 | B6N8159    | WAYCOBAH FIRST NATION  Waycobah; Waycobah PWS: Bernard, Allan, WAYCOBAH FIRST NATION  Waycobah; Health Center, WAYCOBAH FIRST NATION  Waycobah; Elementary School, WAYCOBAH FIRST NATION  Waycobah; Band Office   | 11/02/2016            | <a href="#">View</a>     | <a href="#">Report</a> | <a href="#">Detail</a> | <a href="#">Remove</a> |      |
| <input type="checkbox"/> 8 RPC- Research and Productivity Council  | 11/03/2016 | 218750-FFA | ELSIPOGTOG FIRST NATION  Elsipogtog: Lone Eagle Treatment Centre SPWS-NT: Treatment Centre, Lone Eagle<br>ELSIPOGTOG FIRST NATION  Elsipogtog: Levi's Store SPWS-NT: Levi's Store (Big Cove Road)<br>ELSIPOGTOG FIRST NATION  Elsipogtog: Cara's Cafe SPWS-NT: Cara's Cafe (34 Big Cove Road)<br>ELSIPOGTOG FIRST NATION  Elsipogtog: Elsipogtog Camp Nogemag SPWS-T: Kitchen<br>ELSIPOGTOG FIRST NATION  Elsipogtog: Elsipogtog Fisheries Building SPWS-NT: Elsipogtog Fisheries Building<br>ELSIPOGTOG FIRST NATION  Elsipogtog: Elsipogtog Sport Bar SPWS-NT: Elsipogtog Sport Bar (9058 Rte # 116)<br>ELSIPOGTOG FIRST NATION  Elsipogtog: Micmac Industries SPWS-NT: Micmac Industries | 11/01/2016            | <a href="#">View</a>     | <a href="#">Report</a> | <a href="#">Detail</a> | <a href="#">Remove</a> |      |
| <input type="checkbox"/> 9 RPC- Research and Productivity Council  | 11/03/2016 | 218749-FFA | ELSIPOGTOG FIRST NATION  Elsipogtog: Elsipogtog PWS: Health Centre (205 Big Cove Road), ELSIPOGTOG FIRST NATION  Elsipogtog; Band Office (373 Big Cove Road), ELSIPOGTOG FIRST NATION  Elsipogtog; Augustine, Darlene (307 Levi Street), ELSIPOGTOG FIRST NATION  Elsipogtog; Millea, Mildred (327 Main Street)   | 11/01/2016            | <a href="#">View</a>     | <a href="#">Report</a> | <a href="#">Detail</a> | <a href="#">Remove</a> |      |
| <input type="checkbox"/> 10 RPC- Research and Productivity Council | 11/03/2016 | 218748-FFA | METEPENAGIAG MI'KMAQ NATION  Red Bank; Red Bank PWS: Augustine, Paul (47 Mountainside Road), METEPENAGIAG MI'KMAQ NATION  Red Bank; Metepenagiag Outdoor Adventure Lodge (2202 Micmac , METEPENAGIAG MI'KMAQ NATION  Red Bank; Band Office (1926 Micmac Road), METEPENAGIAG MI'KMAQ NATION  Red Bank; Fisheries Building (76 Shore Road)  | 11/01/2016            | <a href="#">View</a>     | <a href="#">Report</a> | <a href="#">Detail</a> | <a href="#">Remove</a> |      |

**Bolded** Received dates indicate that the report has not been read.  
**Bolded** Report IDs indicate that the lab has modified/updated the report since its initial submission.

Page 1 of 592 First << Prev Next >> Last

Water Data Management  
 Maintenance Management

# LAB REPORT INBOX: VIEW REPORT

Browser: https://client.watertrax.com/vtb/ | WaterTrax

File Edit View Favorites Tools Help | Share Browser WebEx | Convert Select

FNIH Community Visits a... | MyAccount - CSPS | SAP NetWeaver Portal | Page Safety Tools

**WaterTrax** Health Canada, Atlantic Region (5143) Home Feedback Contact Us Map Sign Out

Home Lab Report Inbox View Report

### Lab Report

**Laboratory:** Maxxam Analytics Bedford, 7516  
**Report ID:** B6N8163  
**Report Name:** WATERTRAX  
**Received:** 11/04/2016 4:11:02 AM  
**TransPurpose:** Original

**Sample ID:** DJL480  
**First Nation:** POTLOTEK FIRST NATION  
**Community:** Potlotek  
**Water System:** Potlotek PWS  
**Facility:** Distribution Watermains  
**Sampling Point:** Health Center  
**Sampling Point Locator:** 5505

**Collected:** 11/02/2016 11:13:00 AM (mm/dd/yyyy hh:mm:ss)  
**Collected By:**  
**Lab Group ID:**  
**Comments:** HEALTH CENTER

| Analyte   | Result      | Detection Limit/MDL | Reporting Limit (RL) | Status | Field Result | Lab Analytical Method | Comment |
|---|-------------|---------------------|----------------------|--------|--------------|-----------------------|---------|
| Chlorine (free)                                       | 1.9 mg/L    |                     |                      | Final  | Y            |                       |         |
| <a href="#">Escherichia coli / E. coli (MPN / PA)</a> | A MPN/100mL |                     |                      | Final  |              | SM 22 9223B           |         |
| <a href="#">Total Coliforms (MPN / PA)</a>            | A MPN/100mL |                     |                      | Final  |              | SM 22 9223B           |         |

**Sample ID:** DJL481  
**First Nation:** POTLOTEK FIRST NATION  
**Community:** Potlotek  
**Water System:** Potlotek PWS  
**Facility:** Distribution Watermains  
**Sampling Point:** Potlotek Bistro / Petro Canada  
**Sampling Point Locator:** 28A02

**Collected:** 11/02/2016 11:19:00 AM (mm/dd/yyyy hh:mm:ss)  
**Collected By:**  
**Lab Group ID:**  
**Comments:** POTLOTEK BISTRO/ESSO

| Analyte | Result | Detection Limit/MDL | Reporting Limit (RL) | Status | Field Result | Lab Analytical Method | Comment |
|---------|--------|---------------------|----------------------|--------|--------------|-----------------------|---------|
|---------|--------|---------------------|----------------------|--------|--------------|-----------------------|---------|

Taskbar: WaterTrax - L... | General | Re: Watertrax... | PrimSecDisinf... | Southwest NS... | Opening rem... | -0863038.pdf... | ns\_platerene... | Watertrax PP... | EN | 11:16 AM 2016-11-07

**ON LEFT SIDE OF SCREEN FIND YOUR FIRST NATION & ENSURE IT IS NOTED IN BLUE LINE ON RIGHT SIDE OF SCREEN**

The screenshot displays the WaterTrax web application in a Microsoft Internet Explorer browser window. The browser's address bar shows the URL <https://www.watertax.com/wtx/>. The page title is "Health Canada, Atlantic Region (5143)".

On the left side of the screen, there is a navigation tree under the heading "Hierarchy". The tree structure is as follows:

- Health Canada, Atlantic Region
  - New Brunswick
  - Newfoundland and Labrador
  - Nova Scotia
  - Prince Edward Island
  - ABEGWEIT
    - LENNOX ISLAND** (highlighted in yellow)
    - Lennox Island
      - Fish Plant (Ellerslie) PWS-T
      - Fisherman's Pride Shop (Ellerslie)
      - Lennox Island (Peat Moss Plant)
      - Lennox Island IWS
      - Lennox Island New 2008 CWS
      - Lennox Island New Well CWS
      - Lennox Island Old Well CWS

On the right side of the screen, the main content area is titled "LENNOX ISLAND" and "First Nation Reports". It contains a list of report categories, each with a "New Report" link:

- Water Data Reports [New Report](#)
- Alert Action Reports [New Report](#)
- Advisory Reports [New Report](#)
- Analyte Statistics Reports [New Report](#)
- Statistical Reports [New Report](#)
- Exports
- Other Reports

The Windows taskbar at the bottom shows the Start button, several open applications (Google, 2 Internet..., 3 Citrix..., Microsoft..., D:\MyFile..., CBWWM...), and the system clock displaying 10:19 AM on 10/19/2010.

# HOW TO RETREIVE DATA FOR CONTRIBUTION AGREEMENTS, YEAR END REPORTS AND INQUIRES.

The screenshot displays the WaterTrax web application interface. The browser address bar shows the URL <https://client.watertrax.com/wbt/>. The page title is "Health Canada, Atlantic Region (6143)". The main content area is titled "Agency Reports" and lists several report categories, each with a "New Report" link:

- Water Data Reports [New Report](#)
- Alert Action Reports [New Report](#)
- Advisory Reports [New Report](#)
- Analyte Statistics Reports [New Report](#)
- Statistical Reports [New Report](#)
- DWPI Questionnaire [New Report](#)
- Exports
- Other Reports

The left sidebar shows a navigation tree for "Health Canada, Atlantic Region" with sub-items for "Nova Scotia", "MALAGAWATCH", "MEMBERTOU", "POTLOTEK FIRST NATION", "WAGMATCOOK", and "WAYCOBAH FIRST NATION". At the bottom of the sidebar, there are buttons for "Water Data Management" and "Maintenance Management". The Windows taskbar at the bottom shows the system tray with the date and time "11:23 AM 2016-11-04" and a taskbar containing icons for WaterTrax, CBWM, Sample, Mail, Control, and Microsoft Office.



# WATER DATA REPORT

The screenshot shows a web browser window displaying the WaterTrax application. The browser's address bar shows the URL <https://client.watertrax.com/vb/>. The application header includes the WaterTrax logo, the text "Health Canada, Atlantic Region (5143)", and navigation links for "Home", "Feedback", "Contact Us", and "Sign Out".

The main interface is divided into a left-hand navigation pane and a main content area. The navigation pane has tabs for "Hierarchy", "Quick Links", and "Jump To", along with a "Refresh" button. Under "Hierarchy", the tree structure is as follows:

- Health Canada, Atlantic Region
  - Nova Scotia
    - MALAGAWATCH
    - MEMBERTOU**
      - Membertou
      - POTLOTEK FIRST NATION
      - WAGMATCOOK
      - WAYCOBAH FIRST NATION

The main content area is titled "MEMBERTOU" and lists various report categories, each with a "New Report" link:

- First Nation Reports**
  - Water Data Reports [New Report](#)
  - Alert Action Reports [New Report](#)
  - Advisory Reports [New Report](#)
  - Analyte Statistics Reports [New Report](#)
  - Statistical Reports [New Report](#)
- Exports
- Other Reports
- First Nations Sampling Event Reports [New Report](#)
- First Nations Sampling Schedule Reports [New Report](#)
- First Nations Sampling Point Pool Reports [New Report](#)

At the bottom of the navigation pane, there are two menu items: "Water Data Management" and "Maintenance Management". The Windows taskbar at the bottom shows several open applications, including "WaterTrax - Intern...", "Mail - Various Inf...", "Control Panel", "CBWM C-A Info...", "New Presentation...", and "Microsoft Excel - ...". The system clock in the bottom right corner indicates the time is 11:32 AM on 2016-11-04.

# WATER DATA REPORT

The screenshot shows the WaterTrax web application interface. The browser address bar displays <https://client.watertrax.com/vb/>. The page title is "Health Canada, Atlantic Region (5143)".

**Navigation and Hierarchy:**

- Home | Feedback | Contact Us | Sign Out
- Hierarchy | Quick Links | Jump To
- Refresh
- Health Canada, Atlantic Region
  - Nova Scotia
    - MALAGAWATCH
    - MEMBERTOU**
      - Membertou
      - POTLOTEK FIRST NATION
      - WAGMATCOOK
      - WAYCOBAH FIRST NATION

**Report Configuration:**

- \* Report Name: Water Data Report (Maximum 50 characters)
- Report Description: (Maximum 250 characters)
- Report Template Name: (Maximum 50 characters)
- Buttons: PDF, Excel, Cancel, Save Template

**Data Selection:**

- Collection Date Range:
  - From: (mm/dd/yyyy) To: (mm/dd/yyyy)
  - Radio button selected
  - Option: This Year

**\* Drinking Water System Types:**

|  |   |  |
|--|---|--|
| <b>Public Water System</b> <ul style="list-style-type: none"><li><input checked="" type="checkbox"/> Community Water System (CWS)<ul style="list-style-type: none"><li><input type="checkbox"/> Exclude 3 or 4 connections (B.C. &amp; Sask)</li></ul></li></ul> | <b>Semi-Public Water System</b> <ul style="list-style-type: none"><li><input type="checkbox"/> Public Water System: Transient (PWS-T)</li><li><input type="checkbox"/> Public Water System: Non-Transient (PWS-NT)</li><li><input type="checkbox"/> Trucked Public Water System - Transient (TPWS-T)</li><li><input type="checkbox"/> Trucked Public Water System - Non-Transient (TPWS-NT)</li></ul> | <b>Private Water System</b> <ul style="list-style-type: none"><li><input type="checkbox"/> Individual Water System (IWS)</li><li><input type="checkbox"/> Trucked System (TWS)</li></ul> |
|--|---|--|

**\* Water Systems with Water Source Types:**

- Combined Groundwater and Surface Water
- Groundwater

**Footer:** 150% | 11:34 AM 2016-11-04

# WATER DATA REPORT

The screenshot shows the WaterTrax web application interface. The browser address bar displays <https://client.watertrax.com/vtb/>. The page title is "Health Canada, Atlantic Region (5143)". The navigation menu includes "Home", "Feedback", "Contact Us", and "Sign Out".

**WaterTrax**

Hierarchy Quick Links Jump To Refresh

- Health Canada, Atlantic Region
  - Nova Scotia
    - MALAGAWATCH
    - MEMBERTOU**
      - Membertou
      - POTLOTEK FIRST NATION
      - WAGMATCOOK
      - WAYCOBAH FIRST NATION

## \* Water Systems with Water Source Types:

- |   |  |
|---|--|
| <input checked="" type="checkbox"/> Combined Groundwater and Surface Water                  | <input checked="" type="checkbox"/> Groundwater                |
| <input checked="" type="checkbox"/> Groundwater under the Direct Influence of Surface Water | <input checked="" type="checkbox"/> Other Purveyor             |
| <input checked="" type="checkbox"/> Rainwater   | <input checked="" type="checkbox"/> Surface Water              |
| <input checked="" type="checkbox"/> Trucked In  | <input checked="" type="checkbox"/> No water source identified |

## \* Water Systems with Advisories Currently in Effect:

- |   |  |
|---|--|
| <input checked="" type="checkbox"/> Boil Water Type 1 | <input checked="" type="checkbox"/> Conservation |
| <input checked="" type="checkbox"/> Do Not Consume    | <input checked="" type="checkbox"/> Do Not Use   |
| <input checked="" type="checkbox"/> No Advisories     |  |

Include data from inactive sampling points

## \* Sampling Point Types and Analytes

[Select Sampling Point Types and Analytes](#)

## Output Options

### Optional Report Columns:

[Select Columns](#)

### Calculate Exceedances:

- Use All Criteria  Only Use Template Water System Criteria

### Records & Statistics:

- Show:  Records & Statistics  Records Only  Statistics Only
- Show Records for Exceedances Only

# WATER DATA REPORT

Analyte Report by Sampling Point Type - Internet Explorer  
 https://client.watertrax.com/WTRReports/ReportWebForms/SelectSamplingPointTypesAndAnalytes.aspx?wbFW=0

## Select Sampling Point Types

### \*1. Select Sampling Point Types

| Raw                                    | Treatment                              | Dist'n                                 |
|--|--|--|
| <input checked="" type="checkbox"/> SR | <input checked="" type="checkbox"/> SR | <input checked="" type="checkbox"/> EP |
| <input type="checkbox"/> QC            | <input checked="" type="checkbox"/> IT | <input checked="" type="checkbox"/> LD |
|  | <input checked="" type="checkbox"/> EP | <input checked="" type="checkbox"/> MD |
|  | <input checked="" type="checkbox"/> WW | <input checked="" type="checkbox"/> MR |
|  | <input type="checkbox"/> QC            | <input checked="" type="checkbox"/> HH |
|  |  | <input type="checkbox"/> QC            |

All Raw Treated

[Sampling Point Type Definitions](#)

### \*2. Select Reading Types

Calculated  Inline Instrument  Lab Data Transfer  Laboratory Report  Test Kit/Field Result

SamplePointTypeDefs - Internet Explorer  
 https://client.watertrax.com/Controls/SamplePointTypeDefs.aspx?wbFW=0

Sampling Point Type Definitions

- EP** Entry point to the distribution system
- HH** Household (for individual and trucked systems only)
- IT** Inside treatment process
- LD** Location where the disinfectant residual is lowest
- MD** Midpoint in the distribution system where disinfectant residual is expected to be typical
- MR** Point of maximum retention or maximum residence time
- SR** Untreated water collected at the source of a water system facility
- WW** Wastewater from a drinking water treatment plant process
- QC** Quality Control

Next >> Cancel

WaterTrax - In... Analyte Repor... SamplePointT... Mail - Various ... Control Panel CBWM C-A In... New Presentat... Microsoft Exc... EN 11:39 AM 2016-11-04

# WATER DATA REPORT

Analyte Report by Sampling Point Type - Internet Explorer  
https://client.watertrax.com/WTRReports/ReportWebForms/SelectSamplingPointTypesAndAnalytes.aspx?wbxFW=0

## Select Sampling Point Types

### \*3. Select Analyte

Filter List of Analytes by:

Available Analytes:

- Distance
- Ethylbenzene
- Ethylene dibromide / EDB
- Fecal Coliforms (counts)
- Flow Rate
- Fluoranthene
- Fluorene
- Fluoride
- Formaldehyde
- Gross alpha particle activity
- Gross beta particle activity
- Haloacetic acids 5 / HAA5
- Haloacetic acids 5 / HAA5 (formation potential)
- Haloacetic acids 6 / HAA6

All

Add >>

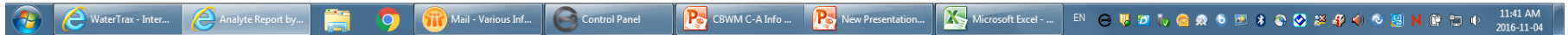
<< Remove

### \* Selected Analytes

Escherichia coli / E. coli (MPN / PA)  
Escherichia coli / E. coli (counts)

4.List Analytes by:  Analyte Name  Analyte + Reading Type

<< Prev OK Cancel



# WATER DATA REPORT

The screenshot displays the WaterTrax web application interface. The browser address bar shows the URL <https://client.watertrax.com/vtb/>. The page title is "Health Canada, Atlantic Region (5143)". The navigation menu includes "Home", "Feedback", "Contact Us", and "Sign Out".

**WaterTrax**

Hierarchy Quick Links Jump To Refresh

- Health Canada, Atlantic Region
  - Nova Scotia
    - MALAGAWATCH
    - MEMBERTOU**
      - Membertou
      - POTLOTEK FIRST NATION
      - WAGMATCOOK
      - WAYCOBAH FIRST NATION

**Water Data Management**

Maintenance Management

Include data from inactive sampling points

**\* Sampling Point Types and Analytes**  
[Select Sampling Point Types and Analytes](#)

---

**Output Options**

**Optional Report Columns:**  
[Select Columns](#)

**Calculate Exceedances:**

Use All Criteria  Only Use Template Water System Criteria

**Records & Statistics:**

Show:  Records & Statistics  Records Only  Statistics Only

Show Records for Exceedances Only

Include Median Statistic

Suppress:  Analyte/Measurement Lists with no records

Treatment of Non-Detect and Over-Range Results with Detection Limits in Average Statistics: [Select Settings](#)

**Report Filter Summary:**

Include Report Filter Summary

---

**Group and Sort**

**Group Analyte/Measurement Lists**

javascriptvoid(0);

WaterTrax - Intern... Control Panel CBWM C-A Info ... New Presentation... Microsoft Excel ... 11:42 AM 2016-11-04



# WATER DATA REPORT

Select Columns - Internet Explorer  
https://client.watertrax.com/WTRReports/ReportWebForms/SelectReportColumns.aspx?wbFW=0

### Select Optional Columns

#### Select Optional Columns for Report:

##### Available Report Columns:

- Analysis Start Date/Time
- Community Name
- Detection Limit/MDL
- District Name
- Facility Name
- First Nation Name
- Lab Analytical Method
- Lab User Name
- Measurement Name
- Record Comment
- Regulator's ID
- Report ID
- Sample Comment
- Sample ID
- Sample Locator
- Sample Tester
- Sampling Point ID
- Sampling Point Locator
- Sampling Point Name
- Water Source Name

Add >>

<< Remove

##### Selected Report Columns:

- Criteria
- Analysis End Date/Time
- Sample Collector

Move Up

Move Down

OK

Cancel

Note: If more than 4 columns are selected, the PDF Report output may be outside the report page boundary.

Taskbar showing open applications: WaterTrax, https://cli..., Select Colu..., Analyte Re..., Mail - Vario..., Control Pa..., CBWM C-A..., New Prese..., Microsoft E...  
System tray: 11:52 AM, 2016-11-04, 150%

# WATER DATA REPORT

The screenshot shows the WaterTrax web application interface. The browser address bar displays `https://client.watertrax.com/wb/`. The page title is "Health Canada, Atlantic Region (5143)". The navigation menu includes "Home", "Feedback", "Contact Us", and "Sign Out".

**Left Sidebar:**

- Hierarchy
- Quick Links
- Jump To
- Refresh
- Health Canada, Atlantic Region
  - Nova Scotia
    - MALAGAWATCH
    - MEMBERTOU**
      - Membertou
      - POTLOTEK FIRST NATION
      - WAGMATCOOK
      - WAYCOBAH FIRST NATION

**Main Content Area:**

**Records & Statistics:**

Show:  Records & Statistics  Records Only  Statistics Only

Show Records for Exceedances Only

Include Median Statistic

Suppress:  Analyte/Measurement Lists with no records

Treatment of Non-Detect and Over-Range Results with Detection Limits in Average Statistics: [Select Settings](#)

**Report Filter Summary:**

Include Report Filter Summary

**Group and Sort**

**Group Analyte/Measurement Lists**

First Nation

**Then Group Analyte/Measurement Lists by: (optional)**

Analyte Classification

**Sort Records by:**

Collection Date

Select the optional column that corresponds to the sort selection (except Collection Date)

Note: \* Indicates a mandatory field

Buttons: PDF, Excel, Cancel, Save Template

**Bottom Taskbar:**

- WaterTrax - ...
- https://cli...
- Select Colu...
- Analyte Re...
- Mail - Vario...
- Control Pa...
- CBWM C-A...
- New Prese...
- Microsoft E...
- System tray: EN, 11:53 AM, 2016-11-04

# WATER DATA REPORT

https://client.watertrax.com/WTXReports/ReportWebForms/RunReport.aspx?wtFW=0 - Internet Explorer

https://client.watertrax.com/WTXReports/ReportWebForms/RunReport.aspx?wtFW=0

File Edit Go to Favorites Help

Share Browser WebEx

8 / 8 93.4%

Fill & Sign Comment


---

**Water Data Report** Health Canada, Atlantic Region  
03/31/2016 to 09/30/2016 (mm/dd/yyyy) MEMBERTOU

|                   |     |                 |                                    |
|-------------------|-----|-----------------|------------------------------------|
| # samples:        | 124 | min:            | A MPN/100mL                        |
| # detects:        | 0   | max:            | < 1.0 MPN/100mL                    |
| # non-detects:    | 124 | Geometric Mean: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0   |                 |                                    |

**Result Legend:**  
P=present, A=absent, PR=presumptive, ND=non-detect, U=non-detect, OR=over-range, OG=overgrown,  
TNTC=too numerous to count, NR=no result, NT=not tested, IG=ignore, ER=external report, SC=see comment  
< means less than lower detection limit shown  
> means greater than upper detection limit shown  
« means detected & less than number shown  
» means detected & greater than number shown  
\* Indicates Criteria is exceeded

Report created on 11/04/2016 11:45:11 AM page 8 of 8



Done

WaterTrax - In... https://client... Select Column... Mail - Various ... Control Panel CBWM C-A In... New Presentat... Microsoft Exc... EN 11:51 AM 2016-11-04

# YOU CANNOT BREAK WATERTRAX!



# TO DETERMINE IF ANY BWA'S INITIATED?

WaterTrax - Microsoft Internet Explorer

Address: <https://www.watertrax.com/wtx/>

WaterTrax Health Canada, Atlantic Region (5143) Home Contact Us Sign Out

Hierarchy Quick Links Jump To Refresh

- Health Canada, Atlantic Region
  - New Brunswick
  - Newfoundland and Labrador
  - Nova Scotia
  - Prince Edward Island

Agency Home

Water System Sampling Points Contains

Authorized users of the WaterTrax Agency Service (the "Service" for Health Canada, Atlantic Region) have been given permission to access the Service for their own use. Information from the Service (for example in the form of reports or exported data files) should not be provided to individuals outside of Health Canada and INAC unless the relevant First Nation has provided written permission.

- Service Functions
- User Documents
- Preferences
- User Registration

**Service Functions**

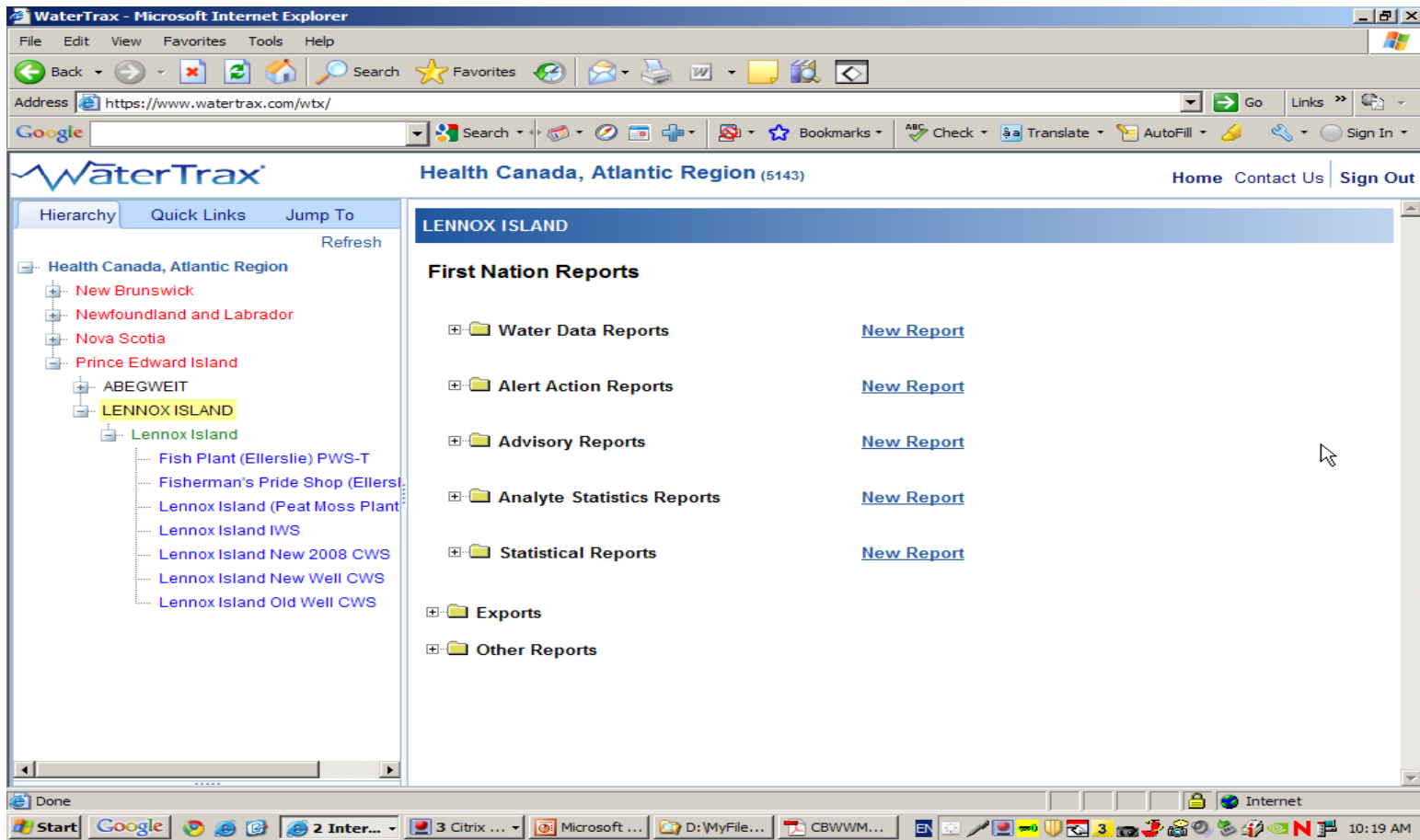
- Water Systems
- Alert Inbox
- 0.01 mg/L Lab Report Inbox
- Parameters
- Reports
- Log Sheets
- Sampling Plan
- Data Files

**Click Reports**

**WATERTRAX BULLETIN**  
New feature updates - click the link below for more information.  
[September 2009 Release Notes](#)

Start Google 2 Inter... 3 Citrix ... Microsoft ... D:\MyFile... CBWWM... 10:14 AM

ON LEFT SIDE OF SCREEN FIND YOUR FIRST NATION & ENSURE IT IS NOTED IN BLUE LINE ON RIGHT SIDE OF SCREEN





# GO TO ADVISORY REPORTS – NEW REPORT

WaterTrax - Microsoft Internet Explorer

Address: <https://www.watertrax.com/wtx/>

WaterTrax Health Canada, Atlantic Region (5143) Home Contact Us Sign Out

Hierarchy Quick Links Jump To Refresh

- Health Canada, Atlantic Region
  - New Brunswick
  - Newfoundland and Labrador
  - Nova Scotia
  - Prince Edward Island
  - ABEGWEIT
    - LENNOX ISLAND**
      - Lennox Island
        - Fish Plant (Ellerslie) PWS-T
        - Fisherman's Pride Shop (Ellerslie)
        - Lennox Island (Peat Moss Plant)
        - Lennox Island IWS
        - Lennox Island New 2008 CWS
        - Lennox Island New Well CWS
        - Lennox Island Old Well CWS

**First Nation Reports**

- Water Data Reports [New Report](#)
- Alert Action Reports [New Report](#)
- Advisory Reports [New Report](#)
- Analyte Statistics Reports [New Report](#)
- Statistical Reports [New Report](#)
- Exports
- Other Reports

Click "New Report" for "Advisory"

# WATER ADVISORIES (BWA) REPORT

https://www.watertrax.com/WTXReports/ReportWebForms/RunReport.aspx - Microsoft Internet Explorer

File Edit Go To Favorites Help

Google Search

62.2%

Find

---

Advisory History Report - 04/01/2008 to 03/31/2009 - LENNOX ISLAND LENNOX ISLAND

| Community | Water System               | System Type | Advisory Type     | Advisory Reasons | Date Set<br>Date Revoked<br>mm/dd/yyyy | EHO Name       | Pop'n | Remedial Measures                | Projected Duration<br>OR Reason<br>Revoked | Advisory Comments  |
|-----------|----------------------------|-------------|-------------------|------------------|--|----------------|-------|----------------------------------|--|--|
|           | Lennox Island New Well CWS | CWS         | Boil Water Type 1 | 3.4              | 08/21/2008<br>08/29/2008               | Patrice Hawkes | 200   | Continuous chlorination          |  | System now free of bacteriological contamination, on at least 2 consecutive sampling. Continuous chlorination provided.  |
|           | Lennox Island Old Well CWS | CWS         | Boil Water Type 1 | 3.4              | 08/21/2008<br>08/29/2008               | Patrice Hawkes | 160   | continuous chlorination required |  | Two consecutive sampling indicate water is free of contamination. Daily manual chlorination of well is carried out...provides enough free residual to protect distribution until new standpipe is put into service in less than a month. |

1 of 1

|                |                     |
|----------------|---------------------|
| 2 CWS of 3 CWS | 2 Boil Water Type 1 |
| <b>TOTALS:</b> | <b>TOTALS:</b>      |
| 2 WS of 7 WS   | 2 Boil Water Type 1 |

Report created: 11/03/2009 8:14:54AM Page 1 of 2

WaterTrax

Done

Start Google 3 Inter... 3 Citrix ... Microsoft ... D:\MyFile... CBWWM... 12:19 PM

# REPORT DATA SELECTION

The screenshot displays the WaterTrax web application in Microsoft Internet Explorer. The browser address bar shows <https://www.watertrax.com/wtx/>. The page header includes the WaterTrax logo, "Health Canada, Atlantic Region (5143)", and navigation links for Home, Contact Us, and Sign Out.

The main content area is titled "Data Selection" and contains the following sections:

- Report Template Name:** A text input field with a "Save Template" button. Below it, it states "Maximum 50 characters".
- Advisory History Date Range:** Includes radio buttons for "From:" and "To:". The "From:" field is set to "04/01/2008" and the "To:" field is set to "03/31/2009". A note on the right says: "Fill in date range. For an annual report choose 'April and Year' to 'March and'". Below these are a "Last Month" dropdown and another radio button.
- Report Types:** Includes radio buttons for:
  - Detailed Water System Advisory Status (Current)
  - Water System Advisory History (Current & Past)
  - Facility Advisory Status (Current)
  - Facility Advisory History (Current & Past)
- \* Drinking Water System Types:** Includes checkboxes for:
  - Community Water System (CWS) (checked)
  - Exclude 3 or 4 connections (B.C. & Sask)
  - Individual Water System (IWS)
  - Public Water System: Non-Transient (PWS-NT)
  - Public Water System: Transient (PWS-T)
  - Trucked Public Water System - Non-Transient (TPWS-NT)
  - Trucked Public Water System - Transient (TPWS-T)
  - Trucked System (TWS)
- \* Water Systems with Water Source Types:** (partially visible)

A sidebar on the left shows a "Hierarchy" tree with "Health Canada, Atlantic Region" expanded. A note points to the "LE" node: "Choose 'Water System Advisory History (current & past)'".

The Windows taskbar at the bottom shows the Start button, Google search, and several open applications including Citrix, Microsoft Office, and a folder named "D:\MyFile...". The system clock shows 12:01 PM.

# REPORT DATA SELECTION CON'T

WaterTrax - Microsoft Internet Explorer

Address: <https://www.watertrax.com/wtx/>

WaterTrax Health Canada, Atlantic Region (5143) Home Contact Us Sign Out

Hierarchy Quick Links Jump To Refresh

- Health Canada, Atlantic Region
  - New Brunswick
  - Newfoundland and Labrador
  - Nova Scotia
  - Prince Edward Island
    - ABEGWEIT
      - LENNOX ISLAND**
        - Lennox Island
          - Fish Plant (Ellerslie) PWS-T
          - Fisherman's Pride Shop (Ellerslie)
          - Lennox Island (Peat Moss Plant)
          - Lennox Island IWS
          - Lennox Island New 2008 CWS
          - Lennox Island New Well CWS
          - Lennox Island Old Well CWS

Trucked System (TWS)

**\* Water Systems with Water Source Types:**

|   |  |
|---|--|
| <input checked="" type="checkbox"/> Combined Groundwater and Surface Water                  | <input checked="" type="checkbox"/> Groundwater                |
| <input checked="" type="checkbox"/> Groundwater under the Direct Influence of Surface Water | <input checked="" type="checkbox"/> Other Purveyor             |
| <input checked="" type="checkbox"/> Rainwater   | <input checked="" type="checkbox"/> Surface Water              |
| <input checked="" type="checkbox"/> Trucked In  | <input checked="" type="checkbox"/> No water source identified |

**\* Water Systems with Advisories Currently in Effect:**

|   |  |
|---|--|
| <input checked="" type="checkbox"/> Boil Water Type 1 | <input checked="" type="checkbox"/> Conservation |
| <input checked="" type="checkbox"/> Do Not Consume    | <input checked="" type="checkbox"/> Do Not Use   |

**Output Options**

**Records and Statistics:**

Show Advisory Reason Statistics

**Report Filter Summary:**

Include Report Filter Summary

Note: \* Indicates a mandatory field

Click PDF to run your report

PDF Excel Cancel

Save Template

Done

Start Google 2 Inter... 3 Citrix... Microsoft... D:\MyFile... CBWWM... 12:14 PM

## OTHER REPORTS...

- Statistical Reports - Actual vs. expected numbers (statistical component)
  - Number of samples taken out of number of samples expected
  - Weeks missed
  - Overall percent
- This component will require changes from Watertrax which are expected in the new year.

# WATERTRAX FAQ'S

1. Usernames & Passwords questions
  - Call Watertrax helpdesk at 1-866-812-2233
  
2. Adding new sample points
  - Request your EHO to do, do not attempt yourself
  
3. Any other questions
  - Speak with your EHO or call Health Canada Watertrax administrator Craig Wakelin (506-622-7827)