

# How Do I Find My Community's Most Recent Drinking Water Quality Data?

A community's most recent seasonal drinking water quality data can be accessed on the Department's webpage at: <https://www.gov.nl.ca/eccm/waterres/whatsnew/>

- Under "Water Resources" click on the current year and look for the most recent seasonal drinking water quality update. This will take you to a list of data types for the most recent season.

**2016**

**April 21, 2016**

- Drinking water quality data for the Fall 2015 season is now available for:

- [Source and Tap Water](#)
- [THMs](#)
- [HAAs](#)
- [Drinking water quality index](#)
- [Langelier Index](#)

- Click on "Source and Tap Water" or another data type to take you to data for the most recent sampling season. You can also use the following link:

<https://www.gov.nl.ca/eccm/waterres/quality/drinkingwater/chemical/>

- Scroll down the Drinking Water Quality Data page until you see Source Water Quality or Tap Water Quality and your year and season of interest.

## Source Water Quality

Fall 2015

## Tap Water Quality

Fall 2015

- [Physical Parameters and Major Ions](#) (62 KB)
- [Nutrients and Metals](#) (63 KB)

- [Physical Parameters and Major Ions](#) (112 KB)
- [Nutrients and Metals](#) (113 KB)

- Click on the parameters of interest and the link will take you to a report listing all communities with public drinking water systems that were sampled for that season. Scroll down until you find your community and review the drinking water data available for the season.

Serviced Area(s)	Source Name	Sample Date	Alkalinity	Colour	Conductivity	Hardness	pH	TDS	TSS	Turbidity	Boron
		Units	mg/L	TCU	µS/cm	mg/L	6.5 - 8.5	mg/L	mg/L	NTU	mg/L
				A			A	A		C	C
<b>Bay St. George South</b>											
St. Fintan's	#2 Well St. Fintan's (Louis King)	Nov18,2015	196.00	2	852.0	290.00	8.1	554		LTD	0.04
St. Fintan's, St. David's	#1 Well St. Fintan's (The Y)	Nov18,2015	151.00	LTD	359.0	157.00	8.2	233		0.40	0.06
<b>Bear Cove</b>											
Bear Cove	Lower Bear Cove	Nov24,2015	258.00	4	681.0	275.00	8.2	443		0.90	0.23
Bear Cove	Upper Bear Cove	Nov24,2015	256.00	7	561.0	215.00	8.2	365		0.30	0.30
<b>Belleoram</b>											
Belleoram	Rabbit's Pond	Oct14,2015	LTD	46	68.0	LTD	5.1	44		1.50	LTD
Belleoram	Rabbit's Pond	Oct14,2015	LTD	15	68.0	LTD	6.0	44		1.10	LTD

- Contaminant exceedances (health related) are highlighted with a full black frame and aesthetic (non-health related) exceedances are highlighted with a partial black frame.

**0.012** Contaminant exceedance

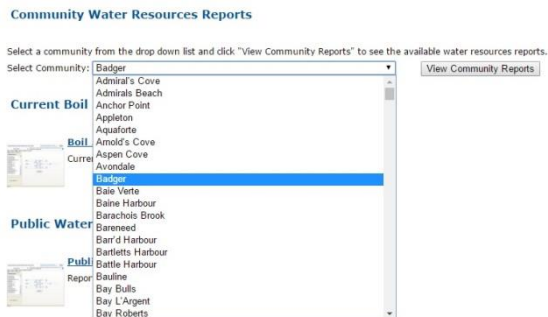
**1.070** Aesthetic exceedance

- Process is the same for other data types. Return to step 1 and click on THMs, HAAs, Drinking Water Quality Index or Langelier Index.

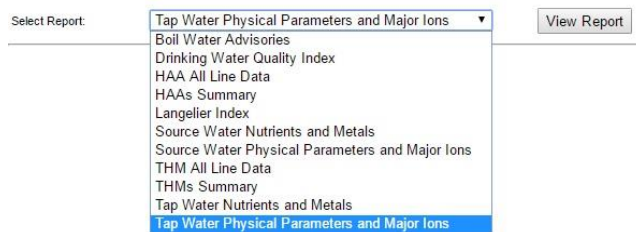
# How Do I Find My Community's Historical Drinking Water Quality Data?

The Water Resources Portal can be found online at: <https://www.gov.nl.ca/eccm/waterres/portal/>

1. Click on "Community Water Resources Reports".
2. Access pulldown menu, scroll to community of interest and highlight community name.
3. Click "View Community Reports" button on right hand side of pulldown menu.



4. Select and highlight report of interest in pulldown menu (ie. Tap Water Physical Parameters and Major Ions)
5. Click "View Report" button on right hand side of pulldown menu.



6. Contaminant exceedances (health related) are highlighted in red and aesthetic exceedances (non-health related) are highlighted in blue.

Sample Date	Alkalinity	Color	Conductivity	Hardness	pH	TDS	TSS	Turbidity	Boron
Units	mg/L	TCU	µS/cm	mg/L		mg/L	mg/L	NTU	mg/L
Guidelines for Canadian Drinking Water Quality		15			6.5 - 8.5	500		1.0	5.0
Aesthetic(A) Parameter or Contaminant (C)		A			A	A		C	C
Aug 27, 2015	16.00	35	260.0	7.00	7.5	169		0.80	0.00
Mar 05, 2015	13.00	71	251.0	12.00	6.6	163		3.40	0.00
Aug 11, 2014	0.00	5	219.0	5.00	5.6	142		0.70	0.00
Feb 19, 2014	0.00	92	179.0	5.00	5.8	116		0.50	0.00

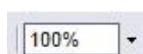
7. The report selected displays drinking water quality results for your community.



Use to navigate pages



Use to export data



Use to adjust zoom



Use to print report