

## Source Water Quality for Public Water Supplies in Newfoundland and Labrador Nutrients and Metals

Source Water Quality for Public Water Supplies in Newfoundland and Labrador  
Nutrients and Metals

Serviced Area(s)	Source Name	Sample Date	Ammonia	DOC	Nitrate(ite)	Kjeldahl Nitrogen	Total Phosphorus	Aluminum	Antimony	Arsenic	Barium	Cadmium	Chromium	Copper	Iron	Lead	Magnesium	Manganese	Mercury	Nickel	Selenium	Uranium	Zinc																
Guidelines for Canadian Drinking Water Quality		10		0.006		0.01		2.0		0.007		0.05		1.0 / 2.0		0.3		0.005		0.02 / 0.12		0.001		0.05		0.02													
Aesthetic (A) or Contaminant (C) Parameter		C		C		C		C		A / C		A		C		A / C		C		C		C		A															
Clarenville	Clarenville, Shoal Harbour	Shoal Harbour River	Aug 05, 2024	LTD	5.0	LTD	0.190	0.014	0.051	LTD	LTD	0.002	LTD	LTD	0.001	0.230	LTD	0.640	0.062	LTD	LTD	LTD	LTD	LTD	LTD														
Eastport	Eastport (+Sandy Cove)	Dug	Sep 10, 2024	LTD	LTD	0.330	LTD	LTD	0.008	LTD	LTD	0.001	LTD	LTD	0.007	LTD	LTD	1.300	LTD	LTD	LTD	LTD	0.0002	LTD															
Frenchman's Cove	Frenchman's Cove	Dug Well	Aug 20, 2024	LTD	4.1	0.140	0.100	0.009	0.220	LTD	LTD	0.003	LTD	LTD	0.009	0.079	LTD	1.800	0.003	LTD	LTD	LTD	0.0001	LTD															
Gaskiers	Gaskiers-Point La Haye - PWDU	Well	Aug 14, 2024	LTD	LTD	LTD	LTD	0.006	LTD	LTD	0.004	0.058	LTD	LTD	0.001	0.900	LTD	6.100	0.032	LTD	LTD	LTD	LTD	LTD	LTD														
Glenwood	Glenwood	Gander Lake (The Outflow)	Aug 13, 2024	LTD	6.1	0.095	0.140	0.005	0.084	LTD	LTD	0.001	LTD	LTD	0.096	LTD	0.670	0.022	LTD	LTD	LTD	LTD	LTD	LTD															
Harbour Mille-Little Harbour East	Harbour Mille, Little Harbour East (Fortune Bay)	Well	Aug 20, 2024	0.210	7.7	LTD	0.190	LTD	0.034	LTD	0.007	0.240	0.00001	LTD	0.016	LTD	LTD	2.700	0.240	LTD	LTD	LTD	0.0310	LTD															
Harry's Harbour	Harry's Harbour	#1C Well - Northeast Well	Sep 09, 2024	LTD	LTD	LTD	LTD	0.005	LTD	0.004	0.010	LTD	LTD	0.003	LTD	0.001	2.700	0.006	LTD	LTD	LTD	0.0001	LTD																
Harry's Harbour	Harry's Harbour	#2 Well - Northwest Hill / Country Road	Sep 09, 2024	LTD	1.0	0.100	LTD	LTD	LTD	LTD	0.002	LTD	LTD	0.002	LTD	LTD	11.000	0.035	LTD	LTD	LTD	LTD	LTD	LTD															
Harry's Harbour	Harry's Harbour	#3 Well - South Well	Sep 09, 2024	0.071	LTD	LTD	LTD	LTD	LTD	LTD	0.002	0.013	LTD	LTD	0.005	LTD	LTD	4.400	0.002	LTD	LTD	0.001	0.0002	LTD															
Hodge's Cove	Hodge's Cove	Drilled	Aug 12, 2024	LTD	LTD	0.260	LTD	0.005	0.010	LTD	0.002	0.029	LTD	LTD	0.009	LTD	LTD	1.300	LTD	LTD	LTD	0.001	0.0014	0.006															
Hopedale	Hopedale	American Pond	Aug 29, 2024	LTD	4.5	LTD	0.130	0.005	0.100	LTD	LTD	0.001	LTD	LTD	0.001	0.120	LTD	0.460	0.013	LTD	LTD	LTD	LTD	LTD															
Indian Bay	Indian Bay	Indian Bay Brook	Aug 07, 2024	LTD	5.1	LTD	0.120	LTD	0.047	LTD	LTD	LTD	LTD	LTD	0.073	LTD	0.630	0.009	LTD	LTD	LTD	LTD	LTD																
Jackson's Cove-Langdon's Cove-Silverdale	Langdon's Cove	#3 Well Langdon's Cove Well	Sep 09, 2024	LTD	0.9	LTD	LTD	0.005	LTD	LTD	0.005	0.008	LTD	LTD	0.003	LTD	0.001	5.500	0.015	LTD	LTD	LTD	LTD	LTD															

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Guidelines for Canadian Drinking Water Quality											10	0.006	0.01	2.0	0.007	0.05	1.0 / 2.0	0.3	0.005	0.02 / 0.12	0.001	0.05	0.02	5.0										
Aesthetic (A) or Contaminant (C) Parameter											C	C	C	C	C	A / C	A	C	A / C	C	C	C	C	A										
<b>Jean de Baie</b>																																		
Jean de Baie	#1 Well	Aug 19, 2024	LTD	1.2	0.140	LTD	LTD	0.018	LTD	LTD	0.035	LTD	LTD	0.006	LTD	LTD	2.900	0.003	LTD	LTD	LTD	LTD	0.016											
<b>L'Anse au Loup</b>																																		
L'Anse au Loup	L'anse Au Loup River	Aug 14, 2024	LTD	4.1	0.065	0.160	0.008	0.081	LTD	LTD	0.022	LTD	LTD	0.170	LTD	1.100	0.004	LTD	LTD	LTD	LTD	LTD	LTD	LTD	LTD									
<b>Labrador City</b>																																		
Labrador City	Beverly Lake	Jul 24, 2024	LTD	2.7	LTD	LTD	0.006	0.012	LTD	LTD	0.010	LTD	LTD	LTD	LTD	5.300	0.017	LTD	LTD	LTD	LTD	0.0001	LTD											
<b>Mary's Harbour</b>																																		
Mary's Harbour	St. Mary's River	Aug 14, 2024	LTD	8.6	LTD	0.180	0.013	0.250	LTD	LTD	0.007	LTD	LTD	LTD	LTD	0.360	0.012	LTD	LTD	LTD	LTD	LTD	LTD	LTD	LTD									
Mary's Harbour - PWDU	St. Mary's River	Aug 14, 2024	LTD	8.6	LTD	0.180	0.013	0.250	LTD	LTD	0.007	LTD	LTD	LTD	LTD	0.360	0.012	LTD	LTD	LTD	LTD	LTD	LTD	LTD	LTD									
<b>McCallum</b>																																		
McCallum	Drilled	Sep 25, 2024	0.120	25.0	LTD	0.310	0.130	2.200	LTD	0.042	0.014	0.00009	LTD	0.024	5.700	0.038	1.600	0.370	LTD	LTD	LTD	0.0160	0.019											
<b>Nain</b>																																		
Nain	Trouser Lake	Aug 28, 2024	0.056	1.9	LTD	LTD	LTD	0.030	LTD	LTD	LTD	LTD	LTD	LTD	LTD	0.460	LTD	LTD	LTD	LTD	LTD	LTD	LTD	LTD	LTD									
<b>Natuashish</b>																																		
Natuashish (Sango Bay)	Sango Brook and Wellfield	Aug 29, 2024	0.070	2.9	LTD	0.120	LTD	0.041	LTD	LTD	0.003	LTD	LTD	0.001	0.110	LTD	0.960	0.005	LTD	LTD	LTD	LTD	LTD	LTD	LTD	LTD								
Natuashish (Sango Bay)	Sango Brook and Wellfield	Aug 29, 2024	0.075	LTD	LTD	LTD	LTD	LTD	LTD	LTD	0.009	LTD	LTD	LTD	LTD	12.000	0.045	LTD	LTD	LTD	LTD	0.0011	LTD											
<b>Petley</b>																																		
Petley	Drilled + Dug Reservoir	Aug 12, 2024	LTD	LTD	0.094	LTD	LTD	0.006	LTD	0.007	0.110	LTD	LTD	0.021	0.051	LTD	2.000	0.020	LTD	LTD	LTD	0.0010	LTD											
<b>Port Rexton</b>																																		
Port Rexton	#1 Well - Lois Long Well	Aug 19, 2024	LTD	LTD	0.500	LTD	LTD	0.005	LTD	LTD	0.00002	0.00100	0.009	LTD	0.002	6.800	0.059	LTD	LTD	LTD	LTD	LTD	LTD	LTD	LTD									
Hunchback Hill	#3 Well - Harold Vivian's Well	Aug 19, 2024	0.058	LTD	0.110	LTD	LTD	0.010	LTD	0.008	0.004	LTD	LTD	0.004	LTD	0.002	5.300	0.015	LTD	LTD	LTD	0.0003	LTD											
Ship Cove	#5 Well - Mabel Clarke's Well	Aug 19, 2024	LTD	3.2	2.000	0.120	0.006	0.057	LTD	0.006	0.005	0.00004	LTD	0.023	LTD	0.003	4.500	0.038	LTD	LTD	LTD	LTD	LTD	LTD	LTD	LTD								
Ship Cove	#6 Well - Banister's Well	Aug 19, 2024	LTD	1.1	0.064	LTD	LTD	LTD	LTD	0.007	0.001	LTD	LTD	0.012	LTD	LTD	9.300	0.002	LTD	LTD	LTD	LTD	LTD	LTD	LTD	LTD								
Champneys Arm	Champney's Arm Well	Aug 19, 2024	LTD	2.3	LTD	LTD	LTD	0.006	LTD	0.003	0.012	LTD	LTD	0.011	LTD	LTD	7.900	0.100	LTD	LTD	LTD	LTD	0.0037	0.007										

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Guidelines for Canadian Drinking Water Quality																																															
Aesthetic (A) or Contaminant (C) Parameter																																															
C																																															
<strong>Random Sound West</strong>																																															
North West Brook, Ivany Cove	#1 Well - Cabot Road South Well	Aug 12, 2024	LTD	2.1	0.058	0.180	LTD	0.007	LTD	LTD	0.160	0.00002	LTD	0.016	0.055	LTD	5.000	0.005	LTD	LTD	LTD	0.0002	0.012																								
North West Brook, Ivany Cove	#2 Well	Aug 12, 2024	LTD	LTD	0.750	LTD	LTD	0.006	LTD	LTD	0.009	LTD	LTD	0.016	LTD	LTD	1.400	LTD	LTD	LTD	0.001	0.002	LTD																								
North West Brook, Ivany Cove	#3 Well - Harbour Well	Aug 12, 2024	LTD	2.5	0.094	LTD	LTD	0.010	LTD	0.001	0.003	LTD	LTD	0.021	LTD	LTD	1.900	LTD	LTD	LTD	LTD	0.0003	LTD																								
<strong>Red Harbour</strong>																																															
Red Harbour	1A Well Drilled + 1C Dug Well (back-up)	Aug 20, 2024	LTD	1.7	0.077	LTD	LTD	0.007	LTD	LTD	0.099	LTD	LTD	0.007	LTD	LTD	2.100	LTD	LTD	LTD	LTD	0.0011	LTD																								
<strong>Sandringham</strong>																																															
Sandringham	Drilled	Sep 10, 2024	LTD	0.6	1.200	LTD	LTD	0.023	LTD	LTD	0.011	0.00001	LTD	0.005	LTD	LTD	0.890	0.005	LTD	LTD	LTD	0.0001	0.008																								
Sandringham	Drilled	Sep 10, 2024	LTD	0.6	0.430	LTD	LTD	0.020	LTD	LTD	0.015	0.00001	LTD	0.005	LTD	0.001	0.980	0.008	LTD	LTD	LTD	0.0001	LTD																								
<strong>Sandy Cove</strong>																																															
Sandy Cove	Dug	Sep 10, 2024	LTD	LTD	0.330	LTD	LTD	0.008	LTD	LTD	0.001	LTD	LTD	0.007	LTD	LTD	1.300	LTD	LTD	LTD	LTD	0.0002	LTD																								
<strong>Smith's Sound</strong>																																															
Harcourt-Monroe-Waterville	Developed Spring	Aug 12, 2024	LTD	LTD	0.190	LTD	0.005	0.021	LTD	LTD	0.001	LTD	LTD	LTD	LTD	LTD	0.890	LTD	LTD	LTD	LTD	LTD	LTD																								
<strong>Springdale</strong>																																															
Springdale Industrial Park	Well	Sep 09, 2024	LTD	LTD	0.260	LTD	0.018	LTD	LTD	0.002	0.011	LTD	LTD	0.006	LTD	LTD	4.800	LTD	LTD	LTD	LTD	0.0002	LTD																								
<strong>St. Alban's</strong>																																															
St. Alban's	Well Field	Sep 10, 2024	LTD	LTD	0.330	LTD	LTD	0.012	LTD	LTD	0.007	LTD	LTD	0.016	LTD	0.001	0.960	LTD	LTD	LTD	LTD	LTD	0.007																								
St. Alban's	Well Field	Sep 10, 2024	LTD	LTD	0.250	LTD	LTD	0.011	LTD	LTD	0.005	0.00001	LTD	0.015	LTD	0.001	0.810	LTD	LTD	LTD	LTD	LTD	0.007																								
St. Alban's	Well Field	Sep 10, 2024	0.076	LTD	0.310	LTD	0.006	0.008	LTD	LTD	0.005	LTD	LTD	0.029	LTD	0.001	1.000	LTD	LTD	LTD	LTD	LTD	0.012																								
St. Alban's	Well Field	Sep 10, 2024	LTD	LTD	0.100	LTD	LTD	0.006	LTD	LTD	0.005	LTD	LTD	0.018	LTD	0.001	1.100	LTD	LTD	LTD	LTD	LTD	0.008																								
<strong>St. Patricks</strong>																																															
St. Patricks	David Joy Well	Sep 09, 2024	LTD	LTD	LTD	LTD	LTD	LTD	LTD	0.004	0.006	LTD	LTD	0.003	LTD	0.001	5.200	0.024	LTD	LTD	0.001	LTD	0.005																								
<strong>Swift Current</strong>																																															

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			Units	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L		
			Guidelines for Canadian Drinking Water Quality		10				0.006		0.01		2.0		0.007		0.05		1.0 / 2.0		0.3		0.005		
Aesthetic (A) or Contaminant (C) Parameter		C				C		C		C		C		A / C		A		C		A / C		C		C	
Swift Current	Swift Current (Hollett's Point)	Drilled	Aug 12, 2024	0.069	9.4	LTD	0.210	0.043	0.440	LTD	LTD	0.010	LTD	LTD	0.014	1.900	LTD	1.800	0.800	LTD	LTD	LTD	0.0017	LTD	
Upper Amherst Cove	Upper Amherst Cove	Drilled	Aug 19, 2024	0.055	2.4	LTD	LTD	LTD	LTD	LTD	0.016	LTD	LTD	0.013	LTD	LTD	8.100	0.017	LTD	LTD	LTD	LTD	LTD		
Wabana	Wabana	Scotia #1	Sep 17, 2024	0.078	3.7	LTD	0.150	0.015	LTD	LTD	0.001	0.040	LTD	LTD	0.001	LTD	LTD	6.200	0.200	LTD	LTD	LTD	LTD	LTD	
Winterland	Winterland	Well Field	Aug 20, 2024	LTD	LTD	0.800	LTD	LTD	0.016	LTD	LTD	0.017	0.00001	LTD	0.003	LTD	LTD	4.200	LTD	LTD	LTD	LTD	0.0033	LTD	

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## Nutrients and Metals

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			Units	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L
			Guidelines for Canadian Drinking Water Quality				10				0.006	0.01	2.0	0.007	0.05	1.0 / 2.0	0.3	0.005	0.02 / 0.12	0.001	0.05	0.02	5.0
Aesthetic (A) or Contaminant (C) Parameter																							

Source water samples are collected directly from the source such as a groundwater well, lake, pond, or stream prior to disinfection or other treatment. The source water quality is analyzed to determine the quality of water that flows into your water treatment and distribution system. The quality of this water is a direct indicator of the health of the ecosystem that makes up the natural drainage basin, well head recharge area or watershed area. Monitoring of source water quality is the most important tool to assess the impact of land use changes on source water quality, the presence of disinfection by-product (DBP) pre-cursors and to ensure the integrity of a public water supply. The values for each parameter are as reported by the lab and verified by the department.

Quality Assurance / Quality Control (QA/QC) - The department is striving to improve the quality of the data using standard QA/QC protocols. This is an evolving process which may result in minor changes to the reported data.

LTD - Less Than Detection Limit - The detection limit is the lowest concentration of a substance that can be determined using a particular test method and instrument. Detection limits vary from parameter to parameter and change from time to time due to improvements in analytical procedures and equipment.

The exceedance report for source water provides a brief discussion and interpretation of health related water quality parameters, if any, that exceed the acceptable limits as set out in the Guidelines for Canadian Drinking Water Quality (GCDWQ). This comparison is only for screening purposes since at present there are no guidelines for untreated source water. The GCDWQ applies to water at the consumers tap. However in the absence of water treatment these guidelines could be applicable to source water quality.

Aesthetic (A) Parameters - Aesthetic parameters reflect substances or characteristics of drinking water that can affect its acceptance by consumers but which usually do not pose any health effects. Aesthetic exceedances are highlighted in [blue text](#) and underlined.

Contaminants (C) - Contaminants are substances that are known or suspected to cause adverse effects on the health of some people when present in concentrations greater than the established Maximum Acceptable Concentrations (MACs) or the Interim Maximum Acceptable Concentrations (IMACs) of the GCDWQ. Each MAC has been derived to safeguard health assuming lifelong consumption of drinking water containing the substance at that concentration. IMACs are reviewed periodically as new information becomes available. Please consult your Medical Officer of Health for additional information on the health aspects on contaminants. Contaminant exceedances are highlighted in [red text](#) and enclosed in a box.

The reported information is for supplies selected for sampling and may not include all public water supplies.

### Contaminant and Aesthetic Exceedances

**Nitrate(ite)** - The maximum acceptable concentration for nitrate(ite) in drinking water is 10 mg/L expressed as nitrate-nitrogen. Nitrate and nitrite are naturally occurring ions that are widespread in the environment. High levels of this contaminant can cause adverse health effects for some people.

**Antimony** - The interim maximum acceptable concentration (IMAC) for antimony in drinking water is 0.006 mg/L. It is a naturally occurring metal that is introduced into water through the natural weathering of rocks, runoff from soils, effluents from mining and manufacturing operations, industrial and municipal leachate discharges and from household piping and possibly non-leaded solders. High levels of this contaminant can cause adverse health effects for some people.

**Arsenic** - The interim maximum acceptable concentration for arsenic in drinking water is 0.01 mg/L. Arsenic is introduced into water through the dissolution of minerals and ores, from industrial effluents and via atmospheric deposition. High levels of this contaminant can cause adverse health effects for some people.

**Barium** - The maximum acceptable concentration for barium in drinking water is 2.0 mg/L. Barium is not found free in nature but occurs as in a number of compounds. High levels of this contaminant can cause adverse health effects for some people.

**Cadmium** - The maximum acceptable concentration for cadmium in drinking water is 0.007 mg/L. Cadmium that is present as an impurity in galvanized pipes, a constituent of solders used in fitting water heaters or incorporated into stabilizers in black polyethylene pipes may contaminate water supplies during their distribution. High levels of this contaminant can cause adverse health effects for some people.

**Chromium** - The maximum acceptable concentration for chromium in drinking water is 0.05 mg/L. High levels of this contaminant can cause adverse health effects for some people.

**Lead** - The maximum acceptable concentration for lead in drinking water is 0.005 mg/L. Lead is present in tap water as a result of dissolution from natural sources or from the distribution systems and plumbing containing lead in pipes, solder or service connections. High levels of this contaminant can cause adverse health effects for some people.

**Mercury** - The maximum acceptable concentration for mercury in drinking water is 0.001 mg/L. High levels of this contaminant can cause adverse health effects for some people.

**Selenium** - The maximum acceptable concentration for selenium in drinking water is 0.05 mg/L. High levels of this contaminant can cause adverse health effects for some people.

**Uranium** - The interim maximum acceptable concentration for uranium in drinking water is 0.02 mg/L. Uranium may enter drinking water from naturally occurring deposits or as a result of human activity, such as mill tailings and phosphate fertilizers. High levels of this contaminant can cause adverse health effects for some people.

**Copper** - The maximum acceptable concentration for copper in drinking water is 2.0 mg/L and the aesthetic objective for copper in drinking water is 1.0 mg/L. Copper is widely distributed in nature and is found frequently in surface water and in some groundwater. Usually, copper in tap water is the result of dissolution of copper piping within the distribution system. The aesthetic objective was set to ensure palatability and to minimize staining of laundry and plumbing fixtures. Copper is an essential element in human metabolism and copper deficiency results in a variety of clinical disorders. At extremely high doses copper intake can result in adverse health effects. High levels of copper in tap water may result in blue-green staining on some fixtures.

**Manganese** - The maximum acceptable concentration for manganese in drinking water is 0.12 mg/L and the aesthetic objective for manganese in drinking water is 0.02 mg/L. Usually, manganese in drinking water is the result of high amounts of manganese in the source water supply's bedrock. Levels above the maximum acceptable concentration can cause adverse health effects for some people. Levels above the aesthetic objective may cause staining of plumbing and laundry and undesirable tastes in beverages.

**Iron** - The aesthetic objective for iron in drinking water is 0.3 mg/L. Usually, iron in tap water is the result of high iron content in the raw water and dissolution of iron piping within the distribution system. Iron is an essential element in nutrition. High levels of iron in tap water can cause staining of laundry and plumbing fixtures, unpleasant taste, colour and promote biological growths in the distribution system.

**Zinc** - The aesthetic objective for zinc in drinking water is 5.0 mg/L. Zinc in water can be naturally occurring or due to zinc in plumbing materials. Zinc is an essential element for human nutrition. Long term ingestion of zinc has not resulted in adverse effects. Water with zinc concentrations higher than the aesthetic objective has an astringent taste and may be opalescent and develop a greasy film on boiling.

mg/L = milligrams per litre or parts per million

µS/cm = micro Siemens per centimeter

NTU = nephelometric turbidity units

TDS = total dissolved solids

TSS = total suspended solids

TCU = true colour units

Nitrate(ite) = Nitrate + Nitrite

DOC = dissolved organic carbon

Notes:

Guidelines for Canadian Drinking Water Quality have not been developed for all the parameters listed in this report.

pH has no units