



Environmental Services

MacKenzie Building, Room 521
5788 University Ave,
Halifax, NS B3H 1V8

1006 , The Old Scholl Gathering PLace

7962 Highway 7
Musquodoboit Harbour, Nova Scotia, B0J2L0

debstevens@theoldschool.ca;
oldschoolmh@outlook.com

Results Inquiry Phone #: (902) 473-8466

Accession: EV-25-009507

Lab Reference: (001006)8001093815

The results in this report relate only to those parameters tested and this report may not be reproduced without the written approval of this laboratory. Test method identification and dates of sample testing are available by contacting the Environmental Services Laboratory at (902)473-8466. Result validity is based on client information, and sample as received by laboratory.

Client Sample Information

Sample Location

62 Park Rd

Water Type

Well

Collector

D. Stevens

Additional Client Sample

Information

Collection Date 2025/08/14
Collection Time 08:30

Procedure		Units	Acceptable Limits
Treated?	No		
Drinking?	Yes		
Sample Received Date	2025/08/14		
Sample Received Time	1209		

Microbiology

Collection Date 2025/08/14
Collection Time 08:30

Procedure		Units	Acceptable Limits
Total Coliforms (MPN) \$	0	/100mL	[<=0]
E.coli (MPN) \$	0	/100mL	[<=0]

Legend: *=Abnormal C=Critical \$=Interpretive c=Corrected L=Low H=High @=Ref Lab f=Footnotes

Print Date/Time: 2025/08/19 12:15

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2025/08/14 08:30 Total Coliforms (MPN):
Maximum acceptable concentration in drinking water: 0/100mL

2025/08/14 08:30 E.coli (MPN):
Maximum acceptable concentration in drinking water: 0/100mL

P e n d i n g T e s t s - R e s u l t s t o F o l l o w

Collection Date	Collection Time	Order Name
2025/08/14	08:30	Alkalinity as CaCO ₃ Water
2025/08/14	08:30	Aluminum Water
2025/08/14	08:30	Antimony Water
2025/08/14	08:30	Arsenic Water
2025/08/14	08:30	Barium Water
2025/08/14	08:30	Beryllium Water
2025/08/14	08:30	Boron Water
2025/08/14	08:30	Cadmium Water
2025/08/14	08:30	Calcium Water
2025/08/14	08:30	Carbonate Bicarbonate Calculation Water
2025/08/14	08:30	Chloride Water
2025/08/14	08:30	Chromium Water
2025/08/14	08:30	Cobalt Water
2025/08/14	08:30	Copper Water
2025/08/14	08:30	Fluoride IC Water
2025/08/14	08:30	Hardness Calculation Water
2025/08/14	08:30	Ion Calculations Water
2025/08/14	08:30	Iron Water
2025/08/14	08:30	Lead Water
2025/08/14	08:30	Magnesium Water
2025/08/14	08:30	Manganese Water
2025/08/14	08:30	Molybdenum Water
2025/08/14	08:30	Nickel Water
2025/08/14	08:30	Nitrate Nitrite (N) Low Range Water
2025/08/14	08:30	Potassium Water
2025/08/14	08:30	Selenium Water
2025/08/14	08:30	Silver Water
2025/08/14	08:30	Sodium Water
2025/08/14	08:30	Strontium Water
2025/08/14	08:30	Sulfate Water
2025/08/14	08:30	Thallium Water

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2025/08/14	08:30	Tin Water
2025/08/14	08:30	Titanium Water
2025/08/14	08:30	Uranium Water
2025/08/14	08:30	Vanadium Water
2025/08/14	08:30	Zinc Water
2025/08/14	08:30	pH Water

E l e c t r o n i c S i g n a t u r e

Verified:

2025/08/19

Environmental Services Laboratory

CALA Accredited Facility

(Electronic Signature)

Acceptable limits are based on Health Canada's Guidelines for Canadian Drinking Water Quality

Additional information may be found at Nova Scotia Environment:

1-877-936-8476 and/or www.novascotia.ca/nse/water/thedroponwater.asp

Nova Scotia Environment recommends bacterial testing of water quality at least every six months and chemical testing of water quality at least every two years.

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