nelanalytical
an analytichem company

P.O. BOX 788
Waterville Maine, 04901-0788

227 China Road
Winslow Maine, 04901

Administrative Offices
Phone: 1-207-873-7711
Fax: 1-207-873-7022

Customer Service
Phone: 1-800-244-8378
Fax: 1-207-873-7022

Certificate of Analysis

Attention: Eliot Sanborn
49 Holden Hls
Bridgton ME 04009

Lab ID Number: 302606105
P.O. Number: 302606105 CC
Date/Time Collected: 8/17/2026 20:00
Date/Time Received: 8/18/2026 08:28
Date Reported: 8/19/2026

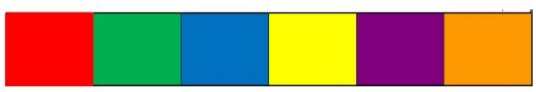
Owner: Eliot Sanborn
Location 49 Holden Hls Bridgton ME
Sample Type: Potability

Legend
- Meets Acceptable EPA Limits
- See Notation
- Does Not Meet EPA Limits

Parameter:		Your Result:	EPA LIMIT:	Unit:	Method:	Preparation Date/Time	Analysis Date/Time:	Reporting Limit:
Chloride, Total	✓	14	250	mg/L	SM 4500Cl- E		8/19/2026 / 08:48	0.50
Fluoride	✓	0.23	4.0	mg/L	SM 4500F E		8/18/2026 / 17:35	0.20
Nitrite-Nitrogen, Total	✓	<0.20	1	mg/L	NECi Method 1.0		8/18/2026 / 16:13	0.20
Nitrate-Nitrogen, Total	✓	2.9	10	mg/L	NECi Method 1.0		8/18/2026 / 16:37	2.5
A 1/5.0 dilution was performed in order to bring the concentration of Nitrate-Nitrogen, Total into the calibration range. The reporting limit has been adjusted accordingly.								
Arsenic, Total	✓	<1.000	10.0	µg/L	EPA 200.8	8/18/2026 / 17:00	8/19/2026 / 12:48	1.000
Lead Total	✓	<1.000	15.0	µg/L	EPA 200.8	8/18/2026 / 17:00	8/19/2026 / 12:48	1.000
Uranium Total	✓	12.7	30	µg/L	EPA 200.8	8/18/2026 / 17:00	8/19/2026 / 12:48	1.000
Copper Total	✓	0.00458	1.3	mg/L	EPA 200.8	8/18/2026 / 17:00	8/19/2026 / 12:48	0.001
Iron Total	✓	<0.050	0.3	mg/L	EPA 200.8	8/18/2026 / 17:00	8/19/2026 / 12:48	0.050
Manganese Total	✓	0.00119	.05	mg/L	EPA 200.8	8/18/2026 / 17:00	8/19/2026 / 12:48	0.001
Sodium Total	✓	8.33		mg/L	EPA 200.8	8/18/2026 / 17:00	8/19/2026 / 12:48	0.001
Hardness by calculation		110		mg/L	SM 2340B	8/18/2026 / 17:00	8/19/2026 / 12:48	10
Calcium, Total		32.6		mg/L	EPA 200.8	8/18/2026 / 17:00	8/19/2026 / 12:48	1.000
Magnesium, Total		6.13		mg/L	EPA 200.8	8/18/2026 / 17:00	8/19/2026 / 12:48	1.000
pH Electrometric	✓	6.88	6.5 to 8.5	stu@25C	EPA 150.1		8/18/2026 / 16:12	2.0
Total Coliform Colilert18	✓	<1		MPN/100mL	SM9223B	8/18/2026 / 16:12	8/19/2026/ 12:10	1
E.Coli - Colilert Enumeration	✓	<1	1	MPN/100mL	SM9223B	8/18/2026 / 16:12	8/19/2026/ 12:10	1

Comments:

✓ For the above tests performed by NEL only, this water meets acceptable EPA Limits.





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The following Notations may be referenced above.

Notation 1: The Maximum Exposure Guideline (MEG) is a health-based guideline set by the Maine Center for Disease Control and Prevention (MECDC). MEGs are recommendations for concentrations of chemical contaminants for all drinking water systems below which there is minimal risk of a harmful health effect resulting from long-term ingestion of contaminated water. These recommendations can be found online at <http://www.maine.gov/dhhs/mecdc/environmental-health/eohp/wells/documents/megtable2016.pdf>. Please contact one of the State of Maine's Bureau of Health Toxicologists, toll free, at 1-866-292-3474 for more information.

Notation 2: The Maximum Contamination Level (MCL) is set by the United States Environmental Protection Agency (USEPA) through the National Primary Drinking Water Regulations and are legally enforceable drinking water standards that apply to all public water systems. These regulations can be found online at <http://water.epa.gov/drink/contaminants/index.cfm> or by calling the Safe Drinking Water Hotline at 1-800-426-4791. Contaminants at or above the MCL are considered to impart potential negative health effects.

Notation 3: The Secondary Maximum Contamination Level (SMCL) is set by the United States Environmental Protection Agency (USEPA) through the National Secondary Drinking Water Regulations and these contaminants are not considered to present a risk to human health at the SMCL. These regulations can be found online at <http://water.epa.gov/drink/contaminants/secondarystandards.cfm> or by calling the Safe Drinking Water Hotline at 1-800-426-4791. Contaminants at or above (or below, only for pH) the SMCL may cause aesthetic considerations, such as taste, color and/or odor.

Notation 4: According to the EPA revised total coliform rule (effective April 1st, 2016) total coliform bacteria are no longer considered a primary contaminant. Total coliform bacteria are still used as indicator organisms for the presence of pathogens. Their presence in drinking water may indicate there is a route for pathogens (certain bacteria, viruses or protozoa) to enter the drinking water. Even though there is no longer an EPA limit, the presence of total coliform bacteria in drinking water is a problem requiring further action and investigation. If your water has tested positive for total coliform bacteria it is important to examine your water system and take action to eliminate the total coliform bacteria when possible. Please see the well disinfection procedure for more information @ <https://www.nelabservices.com/PDF/Resources/Well-Disinfection-Instructions.pdf>.

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If you have any questions regarding your results please call 1-800-244-8378 ext 300

Authorized By

Megan Bushover, Laboratory Technical Director

8/19/2026

Review Date

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