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Eurofins Auburn
Laboratory Report

Maine Line Water and Radon Treatment		**Job ID:**	**295-17591-1**
Wayne Bates		**Date Received:**	**8/25/2026 8:00 AM**
119 Avenue Road		**Sample Collected In:**	**Maine**
Wales, ME 04280		**Job Desc:**	**Butesheim**

The analytical test results presented in this report meet all requirements of the associated regulatory program listed in the Certification Summary section, unless otherwise noted. This certificate shall not be reproduced, except in full, without the written approval of the analyzing laboratory. The results presented in this report relate to the samples listed on the following pages in the condition in which they were received. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable. Regulated compliance samples (e.g. SDWA, NPDES) must comply with associated agency requirements/permits.

Receipt

The sample was received on 8/25/2026 8:00 AM. Unless otherwise noted below, the sample arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 21.0°C.

Receipt Exceptions

The following samples were received at the laboratory outside the required temperature criteria for Nitrate and/or Nitrite: 467 Church Hill Road, Leeds, ME 04263 (295-17591-1). The client was advised of this issue on their chain of custody and in their sampling instructions, and the laboratory was instructed to proceed with the analysis

Certification Summary

Certifications for this job are presented below. Note that not all certifications may be applicable to your report and certifications for subcontracted laboratories are available upon request. Analytes not considered to be certified under the certifications associated with this report will have an asterisk next to their names. Evidence of certification for laboratories within Eurofins Environmental Testing can be found on the following website: https://www.eurofinsus.com/environment-testing/resources/certifications/

Eurofins Auburn (AUB), 155 Center Street, Building C, Auburn, ME 04210

Maine, Lab ID: ME01076

Maine (Rad), Lab ID: SPC20, RSP50083

Eurofins Derry (DER), 22 Manchester Road, Unit 2, Derry, NH 03038

Maine, Lab ID: NH00003

Action Limit Summary

Sample results for 295-17591-1 have been evaluated against the following action limits and/or Maximum Contaminant Levels:

- EPA Primary Limits: Maine EPA Primary DW MCL
- EPA Secondary Limits: Maine EPA Secondary DW MCL
- State Limits: 295 - Maine - Guidelines

Definitions regarding the evaluations presented within this report are presented below:

- EPA Primary Limits: Legally enforceable standards known to affect human health.
- EPA Secondary Limits: Non-enforceable standards that may cause cosmetic or aesthetic effects.
- Pass: Result is below the action limit and/or MCL.
- Fail: Result is above the action limit and/or MCL.
- Attention: Result indicates a potential pathway for contaminants to enter the system that warrants investigation.
- No Limit: No action limit or MCL is available.

Analysis Related Notes

DF: "Dilution factor" means the ratio of the volume of the final (dilution) solution to the volume of sample.

MDL: "Minimum Detection Limit" means the minimum result which can be reliably distinguished from a blank with predetermined confidence level.

ND: Non-detected at the reporting limit (or MDL or EDL if shown).

RL: "Reporting limit" means the lowest level of an analyte that can be accurately recovered from the matrix of interest.

Data qualifier flags provide additional information in regards to the receipt, analysis or quality control of a sample. If any such flags are

associated with the results of this report, they will be listed below along with their definitions.

Authorized By: Amber Cusson, Operations Manager
Phone: (207)784-5354

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Legend	
Passes	✓
Fails EPA Primary	⊗
Fails EPA Secondary	▽
Fails State Guideline	✕
Attention	⚠

CERTIFICATE OF ANALYSIS FOR DRINKING WATER

CLIENT SAMPLE ID: 467 Church Hill Road, Leeds, ME 04263
SAMPLE ID #: 295-17591-1
CLIENT JOB #:
OTHER SAMPLE INFO: RO Spigot
SAMPLED BY: Noah
COLLECTION DATE/TIME: 08/24/26 12:00

Test Description (SM 2340B)	Results	Units	Pass/ Fail	DQ Flag	RL	DF	Limit	Analyst /Lab	Date & Time Prepared	Date & Time Analyzed
Hardness as calcium carbonate	9.65	mg/L			0.25	1	No Limit	NH - DER		08/28/26 09:45

Test Description (EPA 200.8)	Results	Units	Pass/ Fail	DQ Flag	RL	DF	Limit	Analyst /Lab	Date & Time Prepared	Date & Time Analyzed
Arsenic	0.0018	mg/L	✓		0.0013	1.25	0.01	NG - DER	08/26/26 09:13	08/27/26 17:05
Calcium*	1.88	mg/L			0.13	1.25	No Limit	NG - DER	08/26/26 09:13	08/27/26 17:05
Copper	<0.0013	mg/L	✓		0.0013	1.25	1.3	NG - DER	08/26/26 09:13	08/27/26 17:05
Iron*	<0.13	mg/L	✓		0.13	1.25	0.3	NG - DER	08/26/26 09:13	08/27/26 17:05
Lead	<0.0013	mg/L	✓		0.0013	1.25	0.015	NG - DER	08/26/26 09:13	08/27/26 17:05
Magnesium*	1.20	mg/L			0.13	1.25	No Limit	NG - DER	08/26/26 09:13	08/27/26 17:05
Manganese	<0.0013	mg/L	✓		0.0013	1.25	0.05	NG - DER	08/26/26 09:13	08/27/26 17:05
Sodium*	11.1	mg/L			0.13	1.25	No Limit	NG - DER	08/26/26 09:13	08/27/26 17:05
Uranium	<1.25	ug/L	✓		1.25	1.25	30	NG - DER	08/26/26 09:13	08/27/26 17:05
Uranium, Calc*	<0.670	pCi/L			0.670	1	No Limit	NH - DER		08/28/26 09:45

Test Description (EPA 300.0)	Results	Units	Pass/ Fail	DQ Flag	RL	DF	Limit	Analyst /Lab	Date & Time Prepared	Date & Time Analyzed
Nitrate as N	<0.20	mg/L	✓		0.20	1	10	JR - AUB		08/25/26 16:18
Nitrite as N	<0.20	mg/L	✓		0.20	1	1	JR - AUB		08/25/26 16:18

MEDIA TYPE: Colilert-18

Test Description (SM 9223B 20th ED)	Results	Units	Pass/ Fail	DQ Flag	RL	DF	Limit	Analyst /Lab	Date & Time Prepared	Date & Time Analyzed
Coliform, Total	Absent	/100mL	✓		1	1	Present	JR - AUB	08/25/26 12:20	08/26/26 09:35
Escherichia coli	Absent	/100mL	✓		1	1	Present	JR - AUB	08/25/26 12:20	08/26/26 09:35

Test Description (EPA 300.0 Rev 2.1)	Results	Units	Pass/ Fail	DQ Flag	RL	DF	Limit	Analyst /Lab	Date & Time Prepared	Date & Time Analyzed
Chloride	36.5	mg/L	✓		2.00	1	250	JR - AUB		08/25/26 16:18
Fluoride	<0.20	mg/L	✓		0.20	1	4	JR - AUB		08/25/26 16:18

Test Description (SM 4500 H+B 19th E)	Results	Units	Pass/ Fail	DQ Flag	RL	DF	Limit	Analyst /Lab	Date & Time Prepared	Date & Time Analyzed
pH	9.53	SU	▽		0.01	1	6.5-8.5	JR - AUB		08/25/26 12:22

Job ID: 295-17591-1

Authorized By: Amber Cusson, Operations Manager
Phone: (207)784-5354

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Eurofins-Auburn
155 Center Street Building C
Auburn, Maine 04210
(207) 784-5354

CHAIN OF CUSTODY

295-17591 COC

Customer Name: Bethany Butterfield Sample Date: 08-24-26 Time: 12:00p

Sample Address: 467 Church Hill Rd City: Lecds State: ME Zip: 04253

Sample Taken By: Noah

Type of Well (circle) DUG DRILLED SPRING LAKE

PLEASE SELECT PAYMENT OPTION
- ☐ Check enclosed made payable to Eurofins DW WW NE
- ☐ Request lab to call for credit card payment
- **Results will not be released until payment is received. **

Sample Collected From:
- ___ Kitchen
- ___ Bath
- √ Other RO Spigot
- Treatment System (Y) / N
- Radon Treatment Y (N)

Report To Be Sent To: Please Note: If results are emailed hard copies will not be sent unless requested.

Name: Maine Line Water
Address:
City: _____ State: _____ Zip: _____
E-Mail: _____
Phone: _____ Signature: _____

Reason for Testing:
- √ Personal Information
- ___ Real Estate Transaction
- ___ State License Renewal

___ State Drinking Water Program
Please enter the PWSID below if this is to be reported to the State of Maine # _____

☐ YES **PRIVATE WELL TESTING:** I authorize Eurofins-Auburn to analyze and report results if samples do not meet the thermal preservation requirement (on ice & ≤ 6 °C) for Nitrate and
☐ NO Nitrite upon arrival at the lab. Data for these analytes will be qualified on the final report. See sampling Instructions for more details.

Please check desired analysis-Pricing on reverse side

Packages	Individual Tests
__Food License/Safety	__*Bacteria-P/A
__Basic	__ Bacteria Count
__Basic + Arsenic	__ Uranium
__FHA☆/VA	__ Total Arsenic
√ Comprehensive	__Water Radon

Other: _____

*All Bacteria Results Will Be Reported as Present/Absent Unless Requested Below.

__TO RECEIVE NUMERIC BACTERIA RESULTS: Check here and add $5.00 to the price of your selected test.

☆ **Analysis marked with a star (☆) need a special test kit for processing.**
See Reverse Side for Testing Parameters in each package and pricing

Lab Use Only / Notes:

LAB USE ONLY

DATE/TIME RECEIVED: 8/25/26 8:00 INITIALS MF
TEMP [°C]: ON ICE YES ☐ NO ☒
INITIAL TEMP 21 CORRECTED TEMP 21 IR GUN# 579
OUT OF HOLD TIME: YES ☐ NO ☒
PROPER CONTAINER: YES ☒ NO ☐
DELIVERY: WALK IN ☐ MAIL ☐ UPS/FEDEX ☐ COURIER ☐ DROP BOX ☒
PAID _____ BILL ☒ NO CHG _____
☐ CK# _____ ☐ CC

Eurofins Auburn
155 Center Street Building C
Auburn, ME 04210
Phone: 207-784-5354 Fax: 207-784-5354

Chain of Custody Record

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Client Information (Sub Contract Lab)	Sampler: N/A	Lab PM: Cusson, Amber	Carrier Tracking No(s): N/A	COC No: 295-1045.1
Client Contact: Shipping/Receiving	Phone: N/A	E-Mail: Amber.Cusson@et.eurofinsus.com	State of Origin: Maine	Page: Page 1 of 1
Company: Eurofins Drinking Water and Wastewater N		Accreditations Required (See note): State - Maine; State - Maine (Rad)		Job #: 295-17591-1
Address: 22 Manchester Road, Unit 2,	Due Date Requested: 9/9/2026			
City: Derry	TAT Requested (days): N/A			
State, Zip: NH, 03038				
Phone: 603-432-3044(Tel)	PO #: N/A			
Email: N/A	WO #: N/A			
Project Name: Butesheim	Project #: 29500268			
Site: N/A	SSOW#: N/A			

Analysis Requested

Preservation Codes:

Other: N/A

Sample Identification - Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=Comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	200.8_SDWA/200_DW_TurbComprehensive-Metals	SM2340B_ICPMSTotal Hardness (as CaCO3)	200.8_U_CalcUranium (pCi/L)	Total Number of containers	Special Instructions/Note:
			Preservation Code:								
467 Church Hill Road, Leeds, ME 04263 (295-17591-1)	8/24/26	12:00 Eastern	G	Drinking Wate			X	X	X	1	

Note: Since laboratory accreditations are subject to change, Eurofins Drinking Water and Wastewater Northeast, LLC places the ownership of method, analyte & accreditation compliance upon our subcontract laboratories. This sample shipment is forwarded under chain-of-custody. If the laboratory does not currently maintain accreditation in the State of Origin listed above for analysis/tests/matrix being analyzed, the samples must be shipped back to the Eurofins Drinking Water and Wastewater Northeast, LLC laboratory or other instructions will be provided. Any changes to accreditation status should be brought to Eurofins Drinking Water and Wastewater Northeast, LLC attention immediately. If all requested accreditations are current to date, return the signed Chain of Custody attesting to said compliance to Eurofins Drinking Water and Wastewater Northeast, LLC.

Possible Hazard Identification	Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
Unconfirmed	☐ Return To Client ☐ Disposal By Lab ☐ Archive For _____ Months
Deliverable Requested: I, II, III, IV, Other (specify) Primary Deliverable Rank: 1	Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment

Relinquished by	Date/Time	Company	Received by	Date/Time	Company
Joanna Rollens	8/25/26 1550				
Relinquished by	Date/Time	Company	Received by	Date/Time	Company
Relinquished by	Date/Time	Company	Received by: CH	Date/Time	Company

Custody Seals Intact: Δ Yes Δ No	Custody Seal No.:	Cooler Temperature(s) °C and Other Remarks: 19.8

'26 AUG 26 3:46m

Ver: 03/20/2026

8/28/2026