Authentisign ID: 3ECA503E-FE9F-F111-9B33-000D3A4FF82A

Chanalytical Laboratories Inc.

347 Main St, Unit 1B
Gorham, ME 04038

Phone: 207-747-1815
Email: Labs@chanalytical.com

Certificate of Analysis

Attention: Maine Radon & Water Treatment LLC
243 Roosevelt Trail, Ste. 4
Windham, ME 04062
labs@maineradonwater.com

Location: 98 Vista Dr
Windham, ME 04062

Sample Type: Radon Water

Lab ID Number: 121625-010

Date/Time Collected: 12-15-25 1130

Date/Time Received: 12-16-25 1212

Date Reported: 12-17-25

Parameter		Your Result:	EPA Limit:	Unit:	Analysis Date/Time:
Radon Water		261.66	4,000	PCI/l	12/16/25 1300

Notations

Radon Guidelines for Drinking Water
Maine's current Maximum Exposure Guideline (MEG) for radon in well water is 4,000 pCi/L. Forfurther information, call the Maine Radiation Control Program at 1-800-232-0842.

If Your Radon Level Is High
Radon in water can be reduced by a number of different methods. Any remedial work should be done by a mitigation contractor, registered with the state of Maine. After completion of remedial work, Chanalytical Labratories, Inc. can re-test the water to verify that the contractor's remedy was effective.

EPA To Adopt Water Radon Standard
The U.S. Environmental Protection Agency is currently considering a maximum concentration limit between 300 pCi/L and 4000 pCi/L for public water supplies. Questions concerning public water supplies should be directed to the State of Maine Drinking Water Program 207-287-2070. Information on the health risks from radon in water is available from the State of Maine Radiation Control Program by calling 1-800-232-0842. Should you have any questions concerning your radon test result, please feel free to call us.

Authorized By: Alan Naber

Review Date: 12/17/2025

Note: *Chanalytical Labratories, Inc. meets EPA requirements for radon testing. The State of Maine Radon RegistrationAct (22 MRSAsec. 771 et seq.) requires this laboratory to report the test results, zip codes and street addresses of the structures tested.*