



NELAC NY 11769
NRPP 101193 AL
NRSB ARL0017
Maine Registration # ME05300C

EPA Method #402-R-92-004
Liquid Scintillation
NRPP Device Code 8088
NRSB Device Code 12193

Laboratory Report for:

Property Tested:

Ben Noyes
3 Stagecoach Lane
Windham ME 04062

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Log Number	Device Number	Area Tested	Result (pCi/L)
1900550	3072309	Basement	1.2

Radon test results are below the EPA action level of 4 pCi/L. No further action is required at this time. The EPA suggests that you may want to test again in the future to ensure that radon levels remain below the action level. If the property tested uses water from a private well, you may wish to consider testing for radon in water.

Comment: Radon Done Right was e-mailed a copy of this report. A copy of this report was emailed to k9justice521@gmail.com.

Distributed by: Radon Done Right

Test Began:	03/09/2016	11:18 am	Date Received:	03/14/2016	Date Analyzed:	03/15/2016
Test Ended:	03/11/2016	1:18 pm	Date Logged:	03/14/2016	Date Reported:	03/15/2016
Test Exposure Duration: 50.0 Hours						

Any questions comments or complaints concerning individuals or firms providing radon related services in Maine should be directed to the Radiation Control Program State House #10 Augusta, ME 04333-0011 (207-287-5676)

Report Reviewed By: M. Hayes

Report Approved By: Carolyn D. Koke

Carolyn D. Koke, President, AccuStar Labs

Disclaimer:

The uncertainty of this radon measurement is +/- 10 %. Factors contributing to uncertainty include statistical variations, daily and seasonal variations in radon concentrations, sample collection techniques and operation of the dwelling. Interference with test conditions may influence the test results.

This report may only be transferred to a third party in its entirety. Analytical results relate to the samples AS RECEIVED BY THE LABORATORY. Results shown on this report represent levels of radon gas measured between the dates shown in the room or area of the site identified above as "Property Tested". Incorrect information will affect results. The results may not be construed as either predictive or supportive of measurements conducted in any area of this structure at any other time. AccuStar Labs, its employees and agents are not responsible for the consequences of any action taken or not taken based upon the results reported or any verbal or written interpretation of the results.

BAU