

24-RN-00090 State Health Dept #
Final Report Status
05/13/2024 Date Report Released

Results Report

Report To Charles V Wolf
Address PO Box 597
Stowe, VT 05672
Account Name Charles V Wolf
Date Received 05/10/2024
Time Received 11:47

Sample Desc. KIT RF (Short Term-SST)
Sampled By Charles V Wolf
Sampling Location Basement Den
Street Address 356 Points North Road
Town Stowe

Test	Radon in Air	Date of Analysis	05/10/2024	Test Method	EPA 402-R-92-004
Sample #	Analyte	Result	Uncertainty	Units	EPA Action Limit
24-RN-00090-001	Radon	2.8	0.4	pCi/L	4.0
24-RN-00090-002	Radon	2.6	0.4	pCi/L	4.0

Units of Measurement and Definitions: pCi/L = picocuries per liter, < = less than; > = greater than or equal to; N/A = Not Available
A picocurie is a unit of radioactivity and is a measurement of how much of the radioactive substance disintegrates or decays. The result value is the measured level of radiation in 1 liter of sample, and the uncertainty value is the possible variation above or below the measured level. The uncertainty on this report is estimated at the 95% confidence level.
For additional information, please visit <http://www.healthvermont.gov/public-health-laboratory/environmental-testing/radon-and-radiochemistry>

Test results relate only to the samples tested and are representative of the samples as they were received at the laboratory.
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Test Report Authorized By: Jill S. Warrington
Laboratory Director

If you have received this document in error or if you have questions about this report, please call 802-338-4724

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