A & L LABORATORY
A DIVISION OF GRANITE STATE ANALYTICAL SERVICES, LLC
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CERTIFICATE OF ANALYSIS FOR RADON IN AIR

DATE PRINTED: 08/10/20

CLIENT NAME: Radon Removal Systems

CLIENT ADDRESS: 153 Forest Street
Westbrook, ME 04092

Legend
Passes ✓
Fails EPA Guideline ✗

SAMPLE ID#: 2008-00961-001

SAMPLED BY: Greg Clements

SAMPLE ADDRESS: Clements
53 Lewis Road
Kittery ME 03904

LOCATION: Basement

CLIENT JOB # 4452539

DATE AND TIME COLLECTED: 08/04/20 9:20PM

DATE AND TIME RECEIVED: 08/07/20 9:30AM

ANALYSIS PACKAGE: A & L Radon Air

EXPOSURE START: 08/02/20 8:36 PM

EXPOSURE END: 08/04/20 9:20 PM

EXPOSURE TIME (hours): 48.7

Test Description	Results	Test Units	Pass /Fail	DQ Flag	RL	Limit	Method	Analyst	Date & Time Analyzed
Radon Air	3.6	pCi/L	✓		0.4	4.0 pCi/L	Liquid Scintillation	TT-ME	08/08/20 6:54AM

The results presented in this report relate to the samples listed above in the condition in which they were received.

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

Data Qualifier (DQ) Flags: None

The US EPA has set an advisory "Action Level" of 4.0 pCi/L for Radon Gas in indoor air. Both the EPA and Maine CDC recommend reducing radon levels of 4.0 pCi/L or higher, and suggest you consider reducing radon levels that are between 2.0 pCi/L and 4.0 pCI/L.

Please see the "Radon Explanation Sheet" for more information on radon limits and effects.

The State of Maine requires the reporting of radon test results in accordance with the Act (22 MSRA sec. 771 et seq.). The following for all tests completed by A & L will be reported to the state on a monthly basis: address of the structure tested, radon result, and whether or not there is a mitigation system.

+ Maine Radon Registration ID # SPC20

*** ME Certified Analysis**

Rebecca L. Labranche
Laboratory Director

This analysis meets State of Maine requirements except as noted.

State Certifications: | A & L Laboratory: ME ME00021 | Granite State Analytical Services LLC: NH NH00003 |

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