

Radon Test Report

16-Aug-2017

Customer Information:

Adam Smith
123 Main Street
Frederick, MD 21703

Test Site:

Random Customer
555 Bismuth Blvd.
Leesburg, VA 20176

A Rad Elec Recon® CRM (NRPP Device Code #8304) was used for radon screening measurements that were conducted at the above referenced test site by: ABC Radon Testing Company

The results are as follows:

Serial#	Instrument	Location	Start Date/Time	End Date/Time	Results (pCi/L)
112	Recon CRM	Basement	07-26-2017 16:55	07-27-2017 08:49	0.7

Average Radon Concentration in: Basement 0.7 pCi/L

Analyzed By: Jane Tech (#12345678)

Cal. Date: 4/25/2017 Cal. Due: 04/25/2018

Deployed By: Joe Tech (#12345678)

Retrieved By: Joe Tech (#12345678)

Protocol: Closed Building Conditions Met

Tampering: No Tampering Detected

Weather: No Abnormal Weather Conditions

Mitigation: No Mitigation System Installed

Comment: Thanks for the business!

Radon Health Risk Information

Radon is the second leading cause of lung cancer after smoking. The U.S. Environmental Protection Agency (EPA) and the Surgeon General strongly recommend that further action be taken when a home's radon test results are 4.0 pCi/L or greater. The national average indoor radon level is about 1.3 pCi/L. The higher the home's radon level, the greater the health risk to you and your family. Reducing your radon levels can be done easily, effectively and fairly inexpensively. Even homes with very high radon levels can be reduced below 4.0 pCi/L. Please refer to the EPA website at www.epa.gov/radon for further information to assist you in evaluating your test results or deciding if further action is needed.

Signature: _____

Date: _____

Graphical Radon Report

16-Aug-2017

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Adam Smith
123 Main Street
Frederick, MD 21703

Test Site:

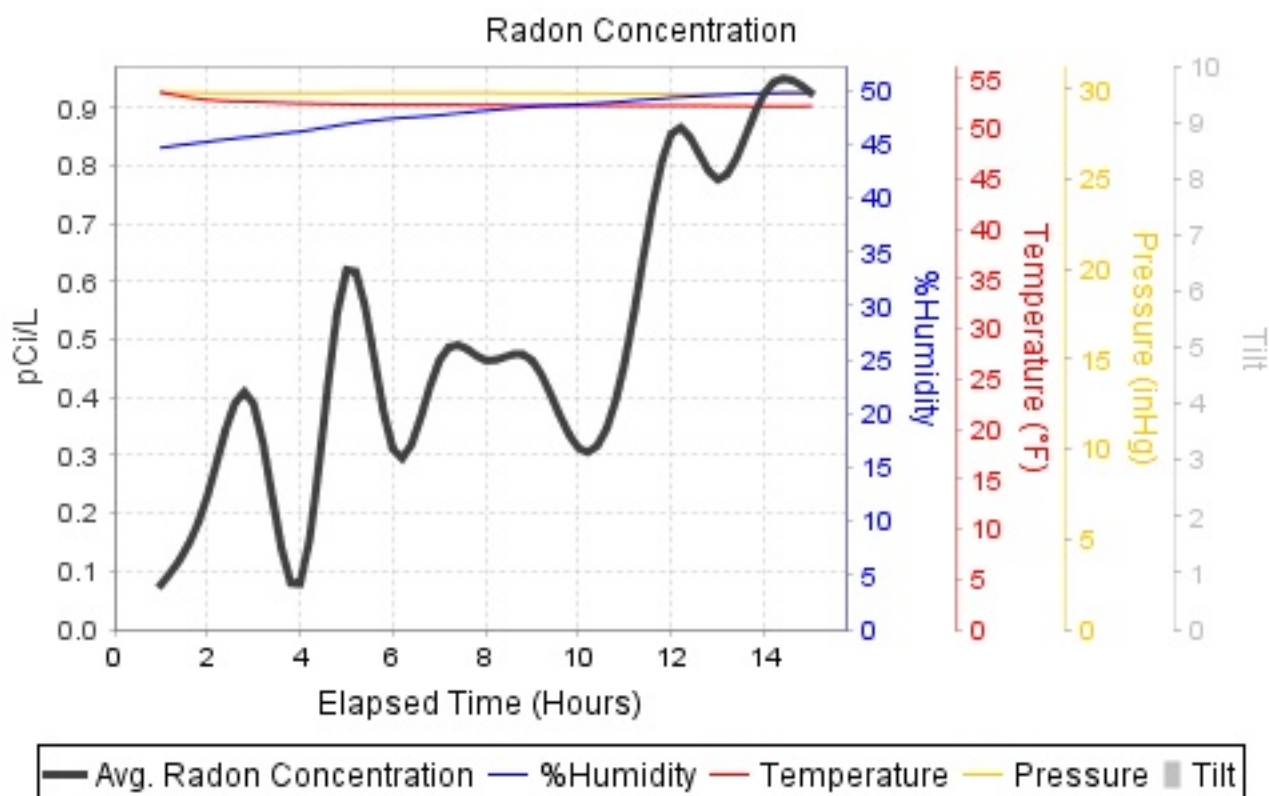
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Hourly Radon Report

16-Aug-2017

Customer Information:

Adam Smith
123 Main Street
Frederick, MD 21703

Test Site:

Random Customer
555 Bismuth Blvd.
Leesburg, VA 20176

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Average Radon Concentration in: Basement 0.7 pCi/L

Record#	Date/Time	Radon (pCi/L)	Temperature (°F)	Pressure (inHg)	Humidity (%)	Tilts
1	2017-07-26T17:55	0.1	54	29.8	45	0
2	2017-07-26T18:55	0.2	53	29.8	45	0
3	2017-07-26T19:55	0.4	53	29.8	46	0
4	2017-07-26T20:55	0.1	53	29.8	46	0
5	2017-07-26T21:55	0.6	52	29.8	47	0
6	2017-07-26T22:55	0.3	52	29.8	47	0
7	2017-07-26T23:55	0.5	52	29.8	48	0
8	2017-07-27T00:55	0.5	52	29.8	48	0
9	2017-07-27T01:55	0.5	52	29.8	48	0
10	2017-07-27T02:55	0.3	52	29.8	49	0
11	2017-07-27T03:55	0.5	52	29.7	49	0
12	2017-07-27T04:55	0.9	52	29.7	49	0
13	2017-07-27T05:55	0.8	52	29.7	50	0
14	2017-07-27T06:55	0.9	52	29.7	50	0
15	2017-07-27T07:55	0.9	52	29.7	50	0