Radon Test Report

April 26, 2017

Customer:

Molly Reeves

, IA

Test Site:

2204 135th Drive #1
Kalona, IA 52247

E-PERM Electret Ion Chambers were used for short-term radon screening measurements that were conducted at the above referenced test site by: Breathe Easy Radon Testing SOO240

The results are as follows:

Electret	Type	Location	Test Start Date	Test End Date	Results pCi/L
SIN545	SST	Basement	4/24/17 5:35 PM	4/26/17 5:38 PM	1.4
SIN550	SST	Basement	4/24/17 5:35 PM	4/26/17 5:38 PM	1.5

Average Radon Concentration in: Basement **1.4 pCi/L**

Deployed By:	SM	SOO240
Retrieved By:	SM	SOO240
Analyzed By:	SM	SOO240

Conditions: Requirements for Closed-House Conditions Met
Tampering: No Tampering Observed
Comment:

Radon Health Risk Information

Radon is the second leading cause of lung cancer, after smoking.

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 to normal levels.

The national average indoor Radon level is about 1.3 pCi/L.

The U. S. Environmental Protection Agency (USEPA) and the Surgeon General strongly recommend that further action be taken when the home's radon test results are 4.0 pCi/L or greater.

Literature has been provided to assist you in evaluating your test results and to provide additional information should further action be necessary.

Radon Test Lab Report

April 26, 2017

Customer Name / Company and Address

Reeves **Molly**

IA

Test Location

2204 135th Drive #1

Kalona IA 52247

Measurement Data

Ser No.	Date	Time	Volts	Date	Time	Volts	Test	Type	DVt	DTime	pCi/L		Err
SIN545	4/24/17	5:35 PM	462	4/26/17	5:38 PM	453	r	SST	9	2.00	1.4	+/-	0.3
SIN550	4/24/17	5:35 PM	298	4/26/17	5:38 PM	289	r	SST	9	2.00	1.5	+/-	0.3

Background 10 uR/Hr Elevation 1000 Ft Location Basement Average 1.4 pCi/L

Conditions Requirements for Closed-House Conditions Met RPD 7.88 %

Weather No Unusually Severe Weather Conditions County Washington

Tampering No Tampering Observed Compliance N/A House Type House With Basement

Deployed By SM Retrieved By SM Analyzed By SM

Created 4/26/2017 9:58:06 PM Calculated 4/26/2017 10:05:40 Batch MD20170426.B01 . 1

Comment