

Continuous Radon Monitor

Model Number: 1028

Serial Number: 57077165

Calibration Date: 07/15/2015

CF: 2.88

Monitor Time: 3/4/2016 7:56

Inspection Company

Rick Miller

True View Inspections

2693 Powell Ct

Monroe, GA-30656

Phone Number: 678-300-6085

License Number:

Billing Information

Sample Report

123 Sample Dr.

Sample, GA-

Site Information

Sample Report

123 Sample Dr

Sample, GA-

Site & Condition

Mitigation System: Not Installed

Atmospheric Condition: Recent Rainfall

Structure Type: Slab

Monitor Location: Dining Room

Test Summary

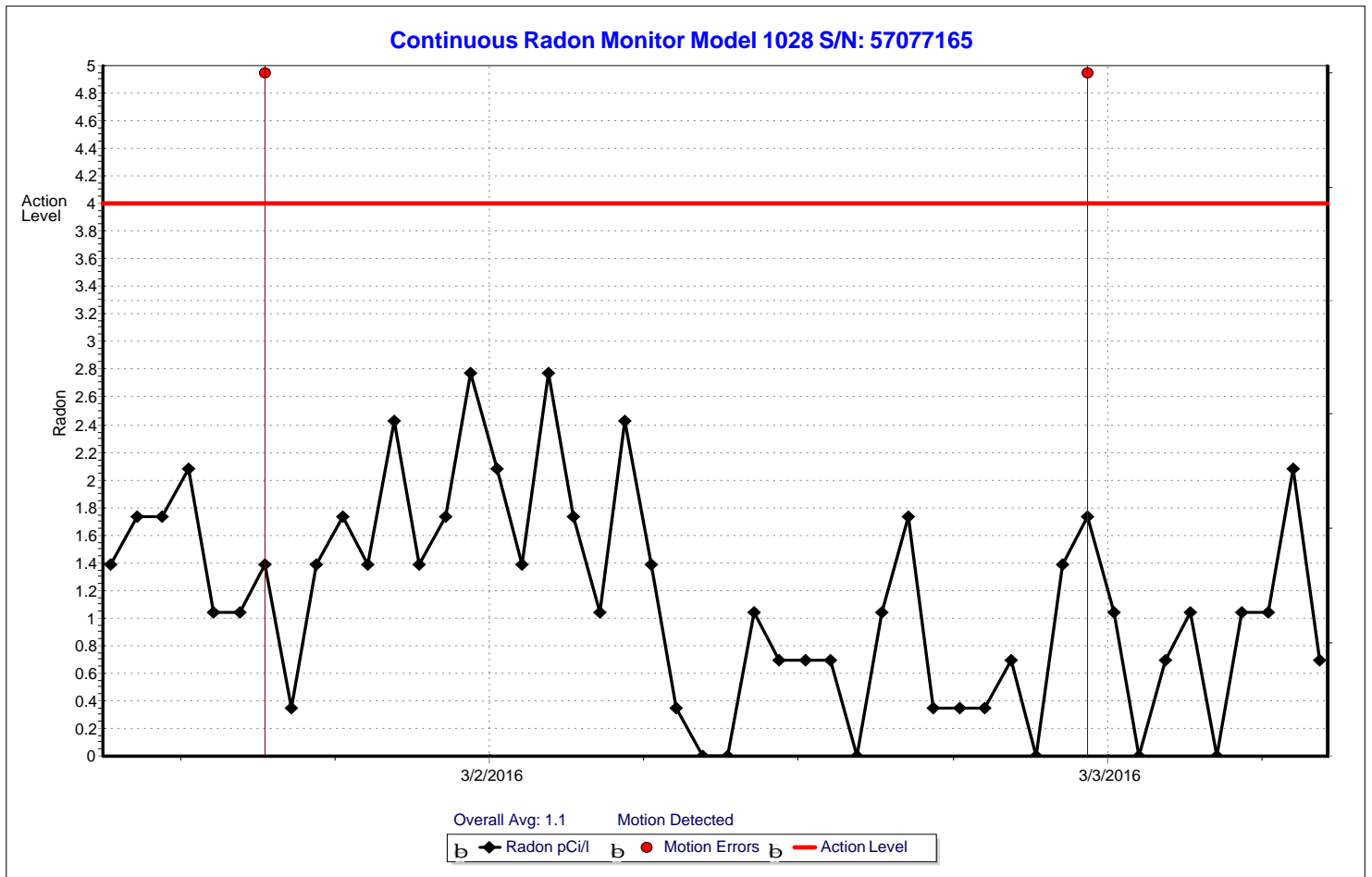
Start Time: 03/01/2016 08:16

Overall Avg: 1.1 pCi/l

End Time: 03/03/2016 08:16

Measurement Interval(hr): 1.0

Exposure Time: 2 Days 0 hrs



***** 03/01/2016 *****

Time	Counts pCi/l	Flags
09:16	1.4	
10:16	1.7	
11:16	1.7	
12:16	2.1	
13:16	1.0	
14:16	1.0	
15:16	1.4	M
16:16	0.3	
17:16	1.4	
18:16	1.7	
19:16	1.4	
20:16	2.4	
21:16	1.4	
22:16	1.7	
23:16	2.8	

***** 03/02/2016 *****

Time	Counts pCi/l	Flags
00:16	2.1	
01:16	1.4	
02:16	2.8	
03:16	1.7	
04:16	1.0	
05:16	2.4	
06:16	1.4	
07:16	0.3	
08:16	0.0	
09:16	0.0	
10:16	1.0	
11:16	0.7	
12:16	0.7	
13:16	0.7	
14:16	0.0	
15:16	1.0	
16:16	1.7	
17:16	0.3	
18:16	0.3	
19:16	0.3	
20:16	0.7	
21:16	0.0	
22:16	1.4	
23:16	1.7	M

***** 03/03/2016 *****

Time	Counts pCi/l	Flags
00:16	1.0	

***** 03/03/2016 *****

Time	Counts pCi/l	Flags
01:16	0.0	
02:16	0.7	
03:16	1.0	
04:16	0.0	
05:16	1.0	
06:16	1.0	
07:16	2.1	
08:16	0.7	

Error Flags:

M Motion:



Inspector Signature _____

PC Software Version: 2.2.0

Embedded Software Version: 109

Radon Risk Information

Radon is the second leading cause of lung cancer, after smoking. The US EPA and Surgeon General strongly recommend taking further action when a homes radon test results are 4.0 pCi/l or greater. The concentration of radon in the home is measured in picocuries per liter of air (pCi/l). Radon levels less than 4.0 pCi/l still pose some risk and in many cases may be reduced. If the radon level in the home is between 2.0 and 4.0 pCi/l, the EPA still recommends that you consider fixing the home. The average indoor radon level is estimated to be about 1.3 pCi/l; roughly 0.4 pCi/l of radon is normally found in the outside air. The higher the home radon level, the greater the health risk. Even homes with very high radon levels can be reduced to below 4.0 pCi/l and many homes can be reduced to 2.0 pCi/l or less.

Understanding Time-Sensitive Testing Protocols

Continuous Monitor Results:

Single test result average 4.0 pCi/l or more

Fix the home

Single test result average between 2.0 and 4.0 pCi/l

Consider fixing the home

Less than 4.0 pCi/l: confirm the low result by testing again at least every two years and whenever significant changes to the home structure or mechanical systems occur.

Test during different seasons and different weather conditions to reduce your risk of exposure.
