



FTLAB RADON DATA FILE	
Model Name:	RD200
S/N:	SN0135
Unit:	pCi/l
Time step:	60min
Data No:	55
	1 3.41
	2 3.6
	3 3.08
	4 2.82
	5 2.82
	6 2.63
	7 2.49
	8 2.52
	9 2.3
	10 1.82
	11 1.42
	12 2.49
	13 2.08
	14 2.15
	15 1.82
	16 2.08
	17 1.93
	18 2.19
	19 2.49
	20 2.38
	21 3.3
	22 2.19
	23 2.63
	24 2.93
	25 3.08
	26 2.49
	27 1.97
	28 2.3
	29 1.71
	30 1.71
	31 2.63
	32 1.86
	33 1.64
	34 1.93
	35 1.71
	36 2.82

## Radon Testing Report

Testing Location:	123 Any Street	
Client:	Ashley Mitchell	
Technician:	Thomas Mitchell	
<p>This test was performed in accordance with EPA testing protocols. All efforts have been taken to ensure the validity of the results and to prevent interference.</p>		
Average Results:	2.6	pCi/L
EPA Protocol Results:	2.5	pCi/L
Test Begin	12:00 PM	1/1/15
Test End	12:00 PM	1/3/15

### Average results:

*Average results* is the average of all hours the test was performed. *Epa protocol average drops* the first 4 hours from the calculation. This is done to give the monitor time to equalize. A large difference between these two numbers may mean the house had windows or doors open prior to testing and radon gas was still rising back to its equilibrium.

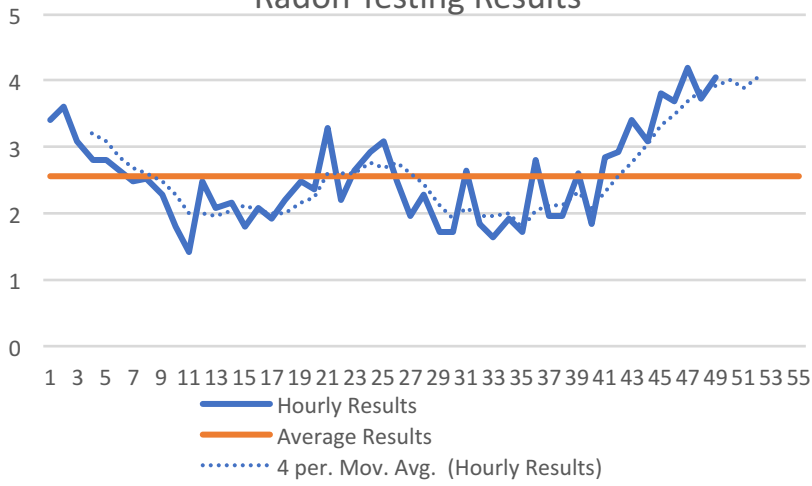
### Explanation Of Results:

The EPA action level for radon is 4 pCi/L. **The results of this test fall below the action level and therefor no further action is required.** Weather and other factors can cause radon levels to differ from season to season. Other events such as heavy rain can also have an impact on radon levels. These results are an indication of radon levels at the time of the testing only. Results from further testing can change and there is no guarantee further testing will remain at this level. It is recommended to have the home tested for radon every few years to ensure radon levels do not change.

For more information please visit the EPA website:

[www.epa.gov/radon/](http://www.epa.gov/radon/)

### Radon Testing Results



	37	1.97
	38	1.97
	39	2.6
	40	1.86
	41	2.86
	42	2.93
	43	3.41
	44	3.08
	45	3.83
	46	3.71
	47	4.2
	48	3.75
	49	4.05