



## **Report and Authorization for Radon Measurement Services**

**Customer Name:** ..... David Jameson  
**Property Address:** ..... 7821 County Road Z  
**Property City:** ..... Madison, WI 53500  
**Telephone Number:** ..... +1 (608) 555-1515  
**Real Estate Listing Agent:** ..... Sam Jacobs  
 ..... First Realty  
**Projected Install Date:** ..... February 20, 2017  
**Projected Retrieve Date:** ..... February 22, 2017

**Job Number:** ..... 20170000-1  
**Detector Type:** ..... AccuStar RS300  
**Serial Number:** .....  
 #4144 Calibration, Exp.: 11-28-17  
 #4145 Calibration, Exp.: 12-08-17  
 #4146 Calibration, Exp.: 12-19-17  
**Projected Location of Test:** Lowest level that could be lived in per EPA Real Estate Protocol.  
**Analyst:** .... Mark A. Gilbertson, NRPP ID # 108412 RT

**Comments:** Customer was advised that house must remain closed Windows on all levels and external doors should be kept closed (except during normal entry and exit) 12-hour before and during the measurement period per EPA recommendations.

***The Following report is submitted based on the following:***

Refer to the EPA average in pico Curies per liter (pCi/L) in this Report.

- The EPA recommends that any areas of a home that are presently lived in, or are suitable for occupancy without renovation, or involved in any Real Estate Transaction that measure a Radon level higher than 4 pCi/L be mitigated to a level measuring below 4 pCi/L.
- If the measurement is below 4 pCi/L, additional mitigation to reduce Radon levels is not presently necessary according to agency guidelines.

In either case, it is the Client's obligation to inform the dwelling occupants of the results of the measurement as appropriate for health, mitigation concerns. It is also the responsibility of the Client/Homeowner to arrange for and provide follow-up testing. Retesting should be done under the following circumstances: 1) every change of ownership 2) any structural alterations to the dwelling that change the ventilation pattern 3) the occurrence or presentation of any cracks in the foundation of the dwelling 4) in the event of any nearby blasting or earthquakes and 4) every two years.

***Agreement***

This Inspection Company agreed to perform the Radon survey in accordance with EPA and State of Wisconsin guidelines and report the results to the Client. No other warranty or liability is expressed or implied by this Agreement. Client agrees not to hold Inspection Company liable for any future fluctuation in radon levels that might differ from these results. Client understands there is uncertainty with any radon measurement result due to statistical variations, daily and seasonal radon fluctuations because of changes in the weather and operation of the dwelling, as well as, possible interference with the necessary test conditions that may or may not influence the results.

**RS300 Radon Test**

Serial #04144

Calib. #29113 Bkgnd04

TestID #30040

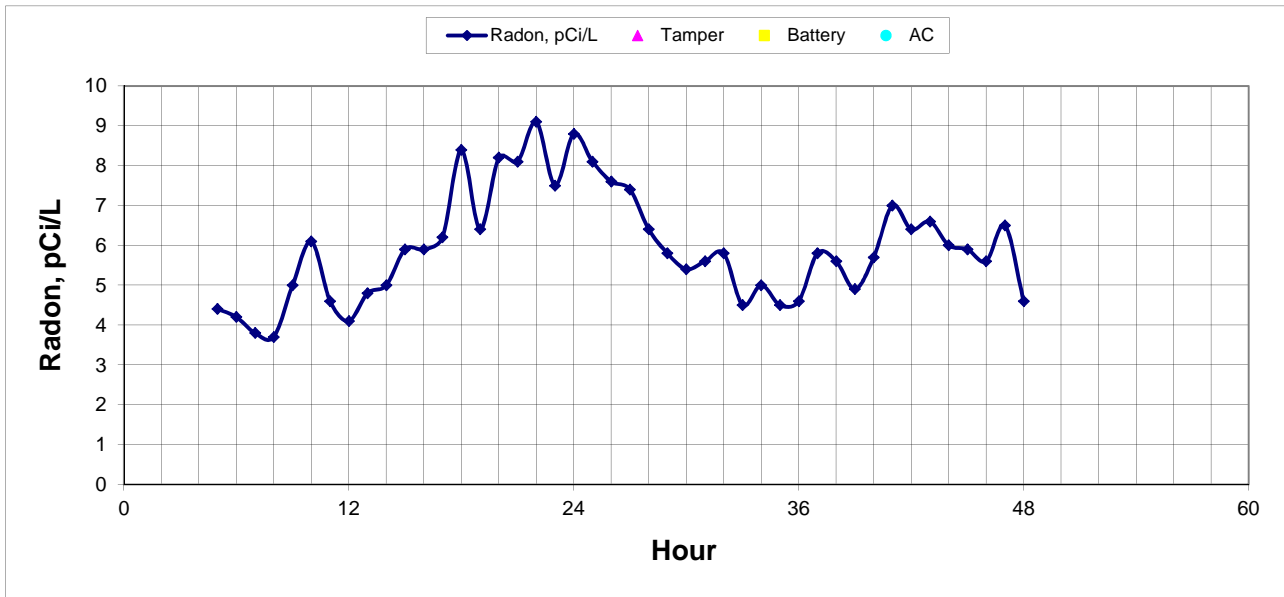
Address

Location

Technician

Period

**Average Radon Level, pCi/L: 5.9**



RadStar RS300  
 Radon Detector/Monitor  
 Version 1.7  
 Serial #04144  
 Calib. #29113 Bkgnd04  
 TestID #30040

Interval Report

Hour	Tamper	Battery	A/C Adapter	Alpha	pCi/L
1				13	0.6
2				55	2.7
3				68	3.4
4				70	3.4
5				90	4.4
6				84	4.2
7				78	3.8
8				75	3.7
9				102	5
10				124	6.1
11				94	4.6
12				83	4.1
13				96	4.8
14				102	5
15				119	5.9
16				119	5.9
17				125	6.2
18				170	8.4
19				130	6.4
20				164	8.2
21				163	8.1
22				183	9.1
23				151	7.5
24				178	8.8
25				163	8.1
26				154	7.6
27				150	7.4
28				128	6.4
29				117	5.8
30				109	5.4
31				113	5.6
32				118	5.8
33				91	4.5
34				102	5
35				91	4.5
36				93	4.6
37				117	5.8
38				112	5.6
39				99	4.9
40				115	5.7
41				142	7
42				130	6.4
43				133	6.6
44				121	6
45				120	5.9
46				113	5.6
47				131	6.5
48				94	4.6

Avg: 5.9  
 Max: 9.1  
 Min: 3.7

### Testing Location Drop Off



### Pick Up



**No evidence of tampering was observed or electronically recorded.**