

Home Standards Inspection Services
13512 Shongaska Rd
Omaha, Ne 68112

Office 392-2020
Cell 660-9988
Fax 453-0680

Radon Test Results For

John Doe

4/15/08

Address of test site:
Any where
USA

Test Location: Basement
Exposure time: 51 hrs
Test Start: 4/12/08

Test Average Results 7.3 picocuries

Testing Equipment: Sun Nuclear Radon Monitor (Operated as per manufacturers specifications)

Attached printout is produced by the above monitor, creating readings at one hour intervals.

Average radon reading for area tested is measured in "picocurie" which is a standard measurement for radioactivity. (pCi/L stands for picocuries per liter of air.)

The EPA has set a radon action level of 4 pCi/l. This means that the Agency recommends that action be taken to reduce radon levels in homes or buildings that are found to be at or above 4 pCi/L.

For more information on Radon see the following websites: www.epa.gov/iaq/radon/
Or call us and we will send information by mail.

Please Note:

Home Standards Inspection Services monitors are factory calibrated and tested. We cannot be responsible for any person altering the environmental conditions of the home during the test period. Indoor radon concentrations may vary due to many factors, i.e. environmental conditions and operation of mechanical equipment.

Sincerely

Steve Vacha
President

Home Standards Inspection Services
13512 Shongaska Rd
Omaha, Ne 68112

Professional
Radon Monitor

John Doe
Any Where
USA

[tart Date
Start Time : 2:00:00 PM
End Date : 4/16/2008
End Time : 4:00:00 PM
Serial # : 54728046
Location : Basement

Signature: Steve Vacha

Data in pCi/l
Time Interval 1 Hr

1.4	2.5	1.8
4.3	5.5	3.2
5.1	2.5	5.8
7.6	7.3	4.3
11.6	8.3	6.1
7.6	6.5	4.7
6.9	6.1	6.1
4.7	5.1	7.3
7.6	7.6	6.9
6.1	10.2	9.1
5.5	4.3	8.7
9.1	7.3	6.5
8.0	7.6	8.7
9.8	8.7	8.0
10.6	4.0	8.7
8.3	11.6	5.8
11.6	8.7	7.3

Overall Avg. = 6.9

EPA Protocol Avg. = 7.3

Steve Vacha
License Number #141