



Continuous Monitor Radon Test

Client: Charles Storlie

Property Tested: 14323 Hwy 61 Blvd, Welch, MN 55089

Main Entry: East
 Est. age: 125years
 Building type: Single
 # of stories: 2

Sub-structure: Base
 Area: Rural
 Occupied: Yes
 Monitor #: 29

Setting Documentation:

Soil Condition: Dry

Weather: Clear

Temp: 60F

Date Placed: 10/7/2015

Time: 2:00pm

By: Josh Clausen

Doors, windows & venting closed 12 hours: Undetermined

Window A/C/Whole house fan operating: No

Level: Basement Temp: 68F

Retrieving Documentation:

Soil condition: Damp

Weather: Cloudy

Temp: 63F

Date Retrieved: 10/9/2015

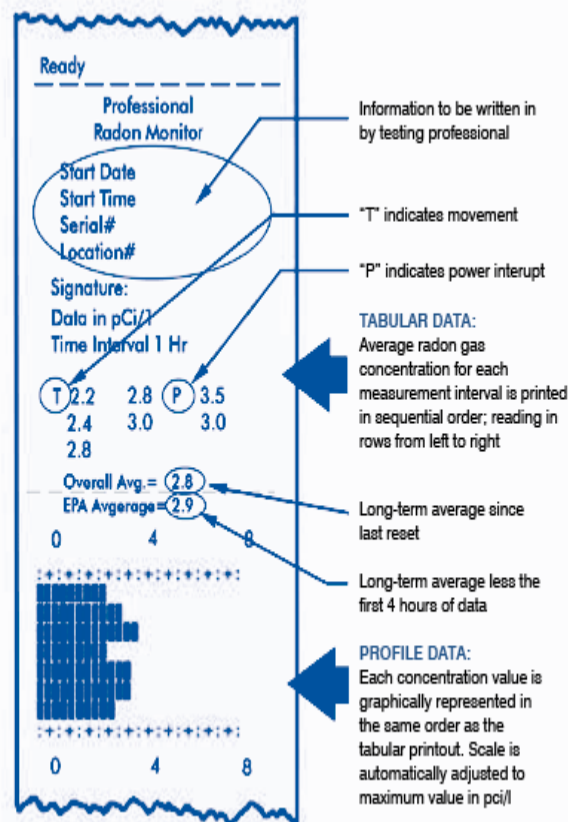
Time: 1:00pm

By: Bryan Stuckey

Doors, windows & venting closed during test: Undetermined

Window A/C/Whole house fan operating: No

Indications of Tampering/Movement of Monitor: No



**** Result: 2.7pCi/l (Picocuries per liter)** The difference of the EPA average is the first 4 hours of the test are removed.

Per Minnesota Department of Health: The Environmental Protection Agency and MDH set the recommended action level for radon at 4.0 picoCuries/liter(pCi/L). In Minnesota, radon levels are not regulated. It is up to the homeowner or home buyer to decide what amount of radon is an acceptable risk for your family. There is no safe level of radon. Your risk for lung cancer increases with higher levels of radon gas and increased exposure.

Additional information can be found at:

<http://www.health.state.mn.us/divs/eh/indoorair/radon/radontestresults.html>

<http://www.epa.gov/radon/pubs/hmbyguid.html> "Home Buyer's and Seller's Guide to Radon"