

Radon Measurement Report







TEST INFORMATION



Average Radon Level:	1.0 pCi/L
Dataset Name:	123 Your St. Your Town, MO
Measurement Type:	Real-Estate Transaction
Start Date:	Jul 13, 2024, 12:02 p.m. CDT
End Date:	Jul 20, 2024, 10:02 a.m. CDT
Measurement Duration:	166h
Floor/Level:	
Room:	
Comment:	No comments documented.

MEASUREMENT SUMMARY

	MINIMUM	AVERAGE	MAXIMUM
 LEVEL OF RADON	0.0 pCi/L	1.0 pCi/L	3.4 pCi/L
 TEMPERATURE	66.9 °F	72.7 °F	94.3 °F
 HUMIDITY	53.0 %rH	57.1 %rH	62.0 %rH
 ATMOSPHERIC PRESSURE	28.3429 inHg	28.8473 inHg	29.4609 inHg

Recommended Actions

<2.0 pCi/L - W/O MITIGATION SYSTEM

The measured average radon level is below the Environmental Protection Agency (EPA) Action Level of 4.0 pCi/L. Since the measured average radon level is below the EPA Action Level, a secondary follow-up test is not necessary. The EPA recommends having this building retested at least once every 5 years to determine if a radon mitigation system is recommended at a later date since radon levels can change over time. Performing follow-up tests during the heating season is recommended since this is when radon levels tend to be the highest. A 12-month long test, or continuous monitoring, will most accurately reflect radon exposure throughout the year.

COMPANY INFORMATION



Name:	Strong Hold Inspections & Septic Pumping LLC
Phone Number:	417-818-9524
Email:	inspectbystronghold@gmail.com
Address:	1041 State Rd M, Conway, MO 65632, USA

RADON PROFESSIONAL'S SIGNATURE

This report is certified by Katrina Karnes.

Katrina Karnes

2024-08-26

Electronic Signature

STATEMENT OF LIMITATIONS

There is an uncertainty with any radon measurement result due to statistical variations in radiation, and other factors such as conditions which change daily and seasonally which can cause variations in indoor radon levels. These conditions can change based on the weather, the use or disuse of appliances, systems, and components of the structure, tampering with the radon test, or failure to comply with the closed-building conditions necessary for a valid radon measurement result.