

Radon Measurement Report



PROPERTY INFORMATION



Contact Person:	[REDACTED]
Contact Phone:	[REDACTED]
Property Name:	[REDACTED]
Address:	[REDACTED]
Building Year:	2023
Ventilation Type:	Forced Air
Building Type:	Single Family Home
Foundation Type:	Slab On Grad
Radon Mitigation System:	Nothing Installed At Time Of Testing

MEASUREMENT SUMMARY



LEVEL OF RADON

MINIMUM
2.3 pCi/L

AVERAGE
6.6 pCi/L

MAXIMUM
9.9 pCi/L



TEMPERATURE

MINIMUM
69.1 °F

AVERAGE
70.1 °F

MAXIMUM
78.8 °F



HUMIDITY

MINIMUM
36.0 %rH

AVERAGE
50.4 %rH

MAXIMUM
52.0 %rH



ATMOSPHERIC PRESSURE

MINIMUM
25.5216 inHg

AVERAGE
25.5670 inHg

MAXIMUM
25.6362 inHg



MOTION EVENTS

Corentium Pro's motion sensor was triggered during measurement. Further verification should be done by the radon measurement professional.

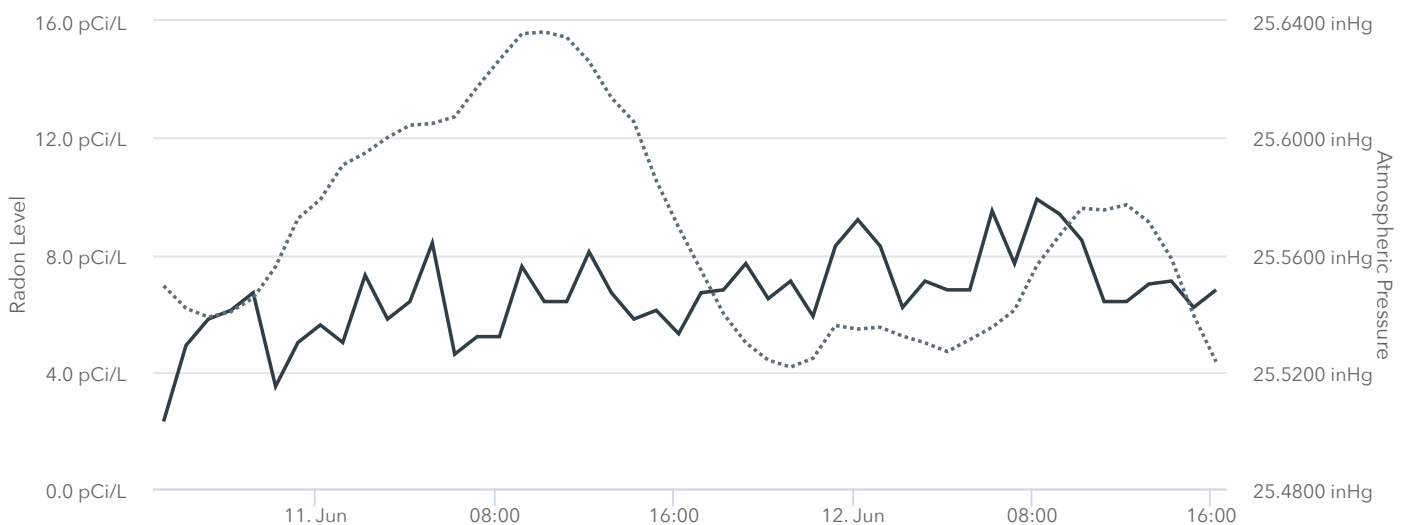
2024-06-10

6:12 P.M. MDT

RADON LEVEL & AIR PRESSURE GRAPHS

— Radon Level

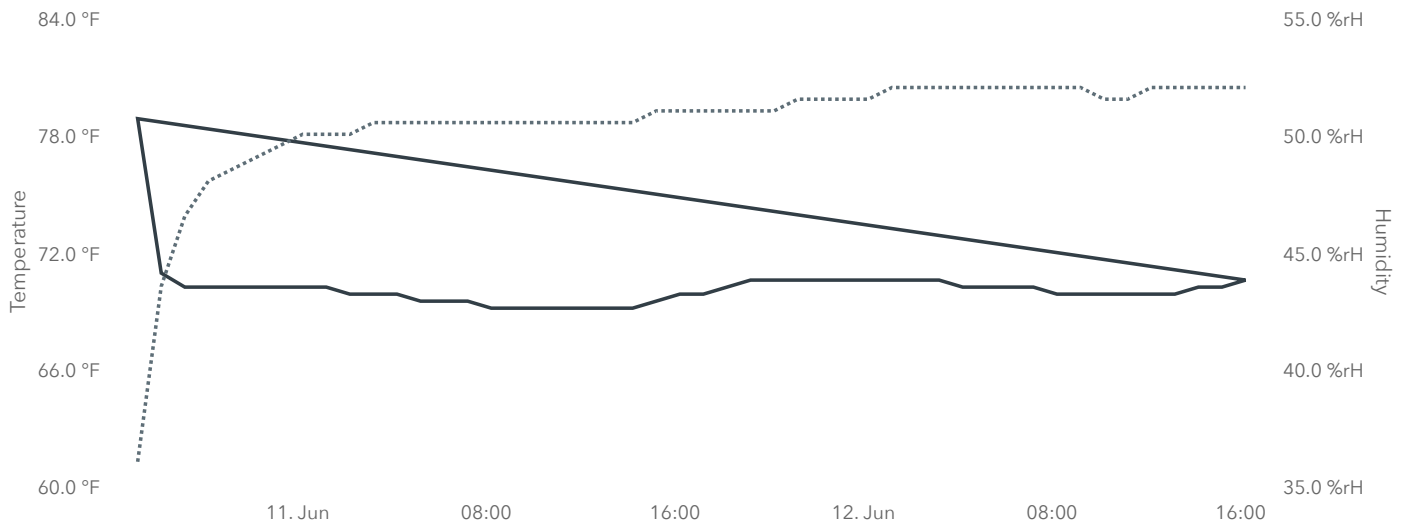
.... Atmospheric Pressure



TEMPERATURE & HUMIDITY GRAPHS

Temperature

.... Humidity



COMPANY INFORMATION



Name:

New Heights Inspection

Phone Number:

Email:

Address:

[Redacted]

[Redacted]

[Redacted]

Recommended Actions

≥4.0 pCi/L - W/O MITIGATION SYSTEM

The average measured radon level is at or above the Environmental Protection Agency (EPA) Action Level of 4.0 pCi/L. The EPA recommends having a radon mitigation system installed to reduce the concentration of indoor radon. Retest the building at least 24 hours but within 30 days after the system has been installed and running. The EPA recommends having the building retested at least once every 2 years to ensure the system remains effective. 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.

RADON PROFESSIONAL'S SIGNATURE

This report is certified by Adam Mardanlou.

Adam Mardanlou

Electronic Signature

2024-06-21