

Radon Measurement Report



PROPERTY INFORMATION



Street Name:	123 Main St.
City:	Anytown
State/Prvince/Territory:	WV
Postal/ZIP Code:	99999
Country:	USA
Building Year:	2000
Ventilation Type:	Mechanical
Building Type:	Single Family
Foundation Type:	Poured Concrete
Radon Mitigation System:	Active

MEASUREMENT SUMMARY

RADON LEVEL

0.3 pCi/L
MINIMUM

2.1 pCi/L
AVERAGE

5.1 pCi/L
MAXIMUM

HUMIDITY

43 %rH
MINIMUM

45.668 %rH
AVERAGE

50 %rH
MAXIMUM

TEMPERATURE

66.56 °F
MINIMUM

71.03 °F
AVERAGE

75.56 °F
MAXIMUM

ATMOSPHERIC PRESSURE

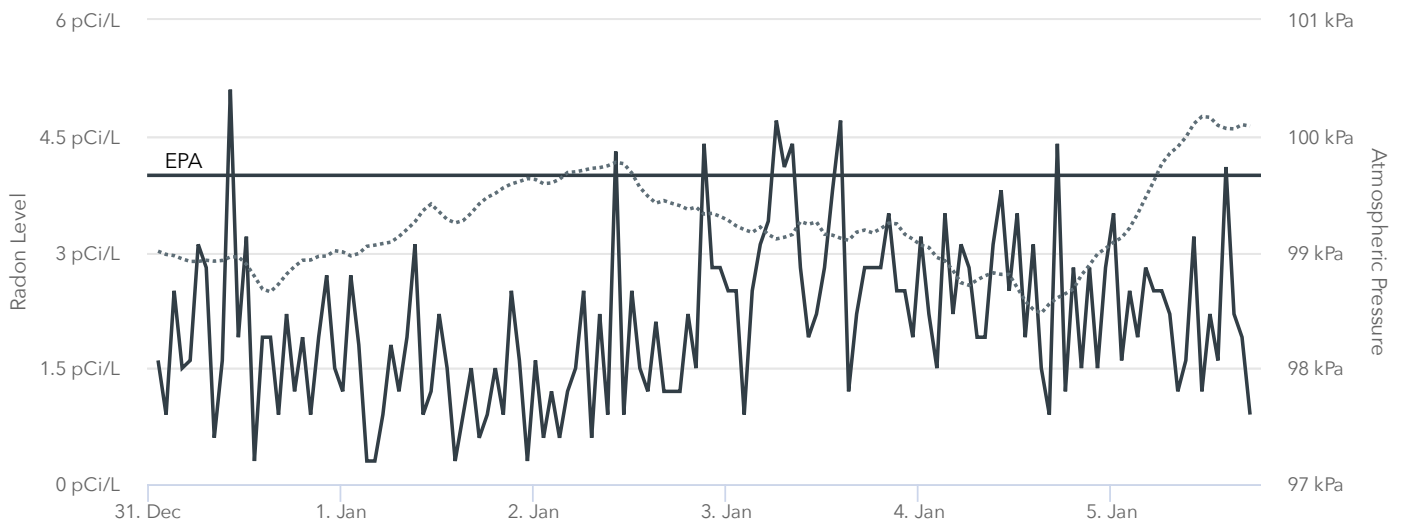
98.474 kPa
MINIMUM

99.228 kPa
AVERAGE

100.168 kPa
MAXIMUM

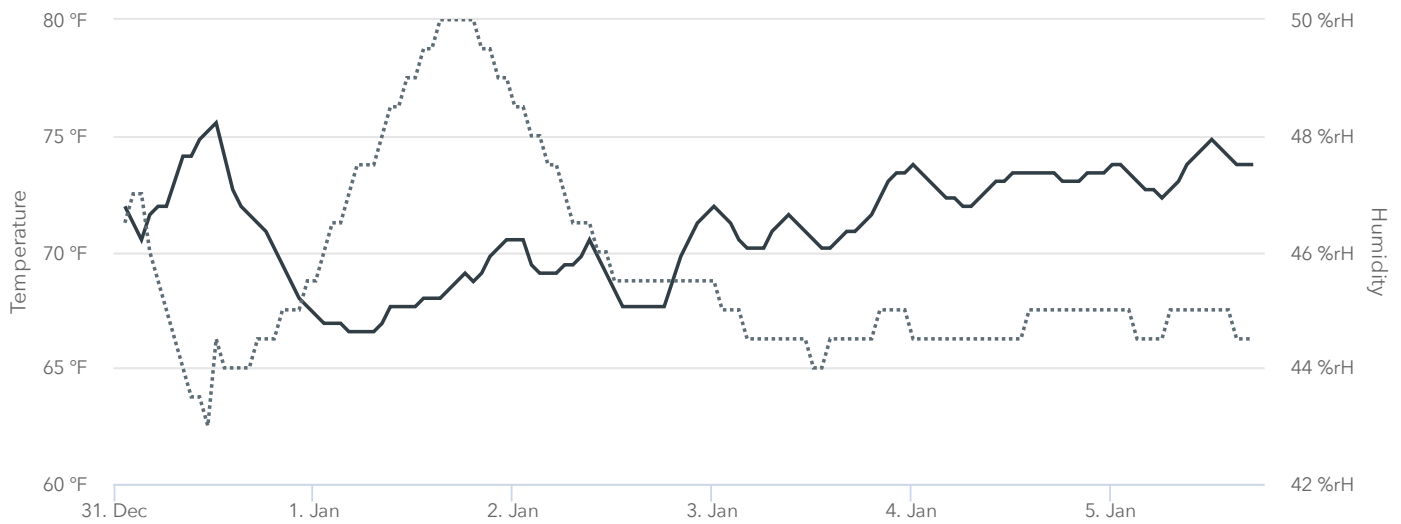
RADON LEVEL & AIR PRESSURE GRAPHS

— Radon Level
.... Atmospheric Pressure



TEMPERATURE & HUMIDITY GRAPHS

— Temperature
 Humidity



COMPANY INFORMATION



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 Street Address: Martinsburg
 City: Martinsburg
 State/Province/Territory: WV
 Postal/ZIP code: 25404
 Country: USA

CERTIFICATIONS

Name: NRPP License	Number: 110973 RT	Expiration Date: 30/11/2021
Name: WV Radon License	Number: RT000873	Expiration Date: 01/31/2021

Recommended Actions

<4.0 pCi/L - W/ MITIGATION SYSTEM

The average measured radon level is below the Environmental Protection Agency (EPA) Action Level of 4.0 pCi/L. The installed radon mitigation system(s) appear to be effectively lowering the concentration of indoor radon. 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 Dash Home inspection LLC.

Dash Home inspection

LLC

Electronic Signature

2020-06-28
ANYTOWN