

Radon Measurement Report



PROPERTY INFORMATION



Property Name	Example Property
Street Name:	1234 Main Street
City:	Rockford
State/Privince/Territory:	Illinois
Postal/ZIP Code:	54321
Country:	United States
Building Year:	1996
Ventilation Type:	Central Fan
Building Type:	House
Foundation Type:	Basement

MEASUREMENT SUMMARY

RADON LEVEL

6.0 pCi/L
MINIMUM

13.2 pCi/L
AVERAGE

19.2 pCi/L
MAXIMUM

HUMIDITY

59.0 %rH
MINIMUM

63.6 %rH
AVERAGE

65.0 %rH
MAXIMUM

TEMPERATURE

67.6 °F
MINIMUM

68.2 °F
AVERAGE

69.8 °F
MAXIMUM

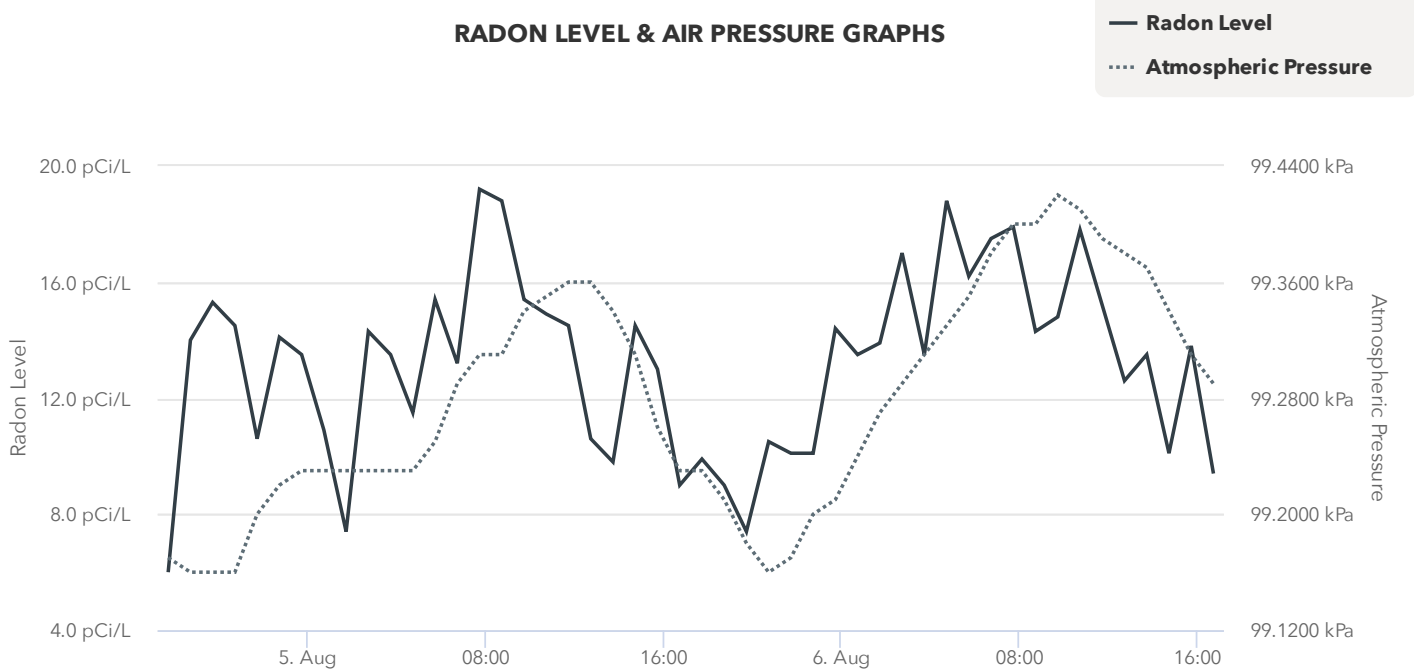
ATMOSPHERIC PRESSURE

99.1600 kPa
MINIMUM

99.2792 kPa
AVERAGE

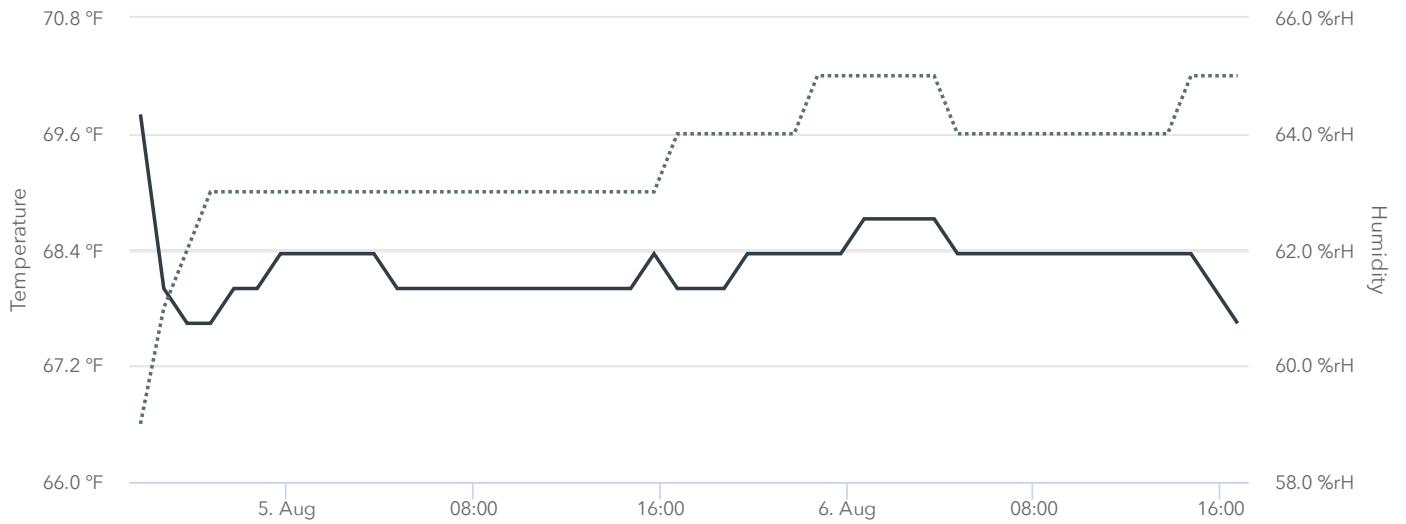
99.4200 kPa
MAXIMUM

RADON LEVEL & AIR PRESSURE GRAPHS



TEMPERATURE & HUMIDITY GRAPHS

— Temperature
 Humidity



COMPANY INFORMATION



Name:	RADMAN Radon Testing
Phone Number:	8157214610
Email:	nick.huftalin@gmail.com
Street Address:	6272 Cunningham Rd
City:	Rockford
State/Province/Territory:	IL
Postal/ZIP code:	61102
Country:	United States

CERTIFICATIONS

Name:	Number:	Expiration Date:
Radon Measurement Professional	RNI2020218	09/30/2025

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 Nicholas Huftalin.

Nicholas Huftalin

Electronic Signature

2020-11-30
Rockford