Radon Screening Assessment Report

COMPANY INFORMATION

Name:	Jordan Wallpe
Phone Number:	8125931432
Email:	jordan@wholesomehomesco.com
Address:	1005 S Ireland St, Greensburg, IN 47240, USA

RADON PROFESSIONAL INFORMATION

Name:	Jordan Wallpe
Email address:	jordanwallpe@gmail.com
Phone number:	8125931432

PROPERTY INFORMATION

Property Name:	Wallpe
Address:	1005 S Ireland St, Greensburg, IN 47240, United States
Building Year:	1950
Ventilation Type:	Central Fan
Building Type:	House
Foundation Type:	Basement Foundation
Radon Mitigation System:	Active

HOME OCCUPANCY, OCCUPIED

The home was occupied for the duration of the screening assessment.

TEMPORARY CONDITIONS & DEVIATIONS FROM PROTOCOL

Temporary Conditions:	**None documented.**
Deviations from Protocol:	**None documented.**

TIME REPORT WAS GENERATED

Unique Report ID:	**2700015545-2026-01-23T02:20:42Z**
Date Report Was Generated:	**2026-01-25**
Time:	**10:17 a.m. EST**

MONITOR INFORMATION

Serial Number:	**2700015545**
Calibration Date:	**2025-12-18**
Calibration Expiration Date:	**2026-12-18**
Manufacturer:	**Airthings**
Model:	**Corentium Pro**
Calibration Chamber:	**Airthings Lab**
License #:	**TC111706 / TRC2101**
Noninterference Controls:	**Corentium Pro uses a motion sensor to detect movement of the monitor during the measurement. It also records hourly temperature, humidity, and atmospheric pressure data to detect if closed-building conditions may have been broken during the measurement.**

RADON SCREENING ASSESSMENT & RECOMMENDATIONS - GREEN

A **Green** **Test Result** indicates a radon screening assessment of 75 Bq/m³ or less during the heating season and 50 Bq/m³ or less outside the heating season. If a Green Test Result is achieved, then the Radon Screening Report shall be defined as “Green”, and no further action with regard to radon testing is recommended or warranted prior to purchase. It is important to note that a “Green” test does not guarantee that the annual average radon concentration in the dwelling is below 200 Bq/m³. A long-term follow-up long-term radon measurement conducted during the next heating season must still be carried out.

TEST INFORMATION

Average Radon Level:	1.8 pCi/L
Dataset Name:	Test 1 - Wallpe
Measurement Type:	Initial
Start Date:	Jan 22, 2026, 8:20 p.m. EST
End Date:	Jan 24, 2026, 8:20 p.m. EST
Measurement Duration:	48h
Test Delay:	4h
Floor/Level:	Basement
Room:	Basement
Comment:	No comments documented.

MEASUREMENT SUMMARY

	MINIMUM	AVERAGE	MAXIMUM
LEVEL OF RADON	0.5 pCi/L	1.8 pCi/L	3.8 pCi/L
TEMPERATURE	62.6 °F	64.2 °F	66.2 °F
HUMIDITY	31.5 %rH	32.9 %rH	34.0 %rH
ATMOSPHERIC PRESSURE	29.2985 inHg	29.5255 inHg	29.6635 inHg

MOTION EVENTS

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

2026-01-24

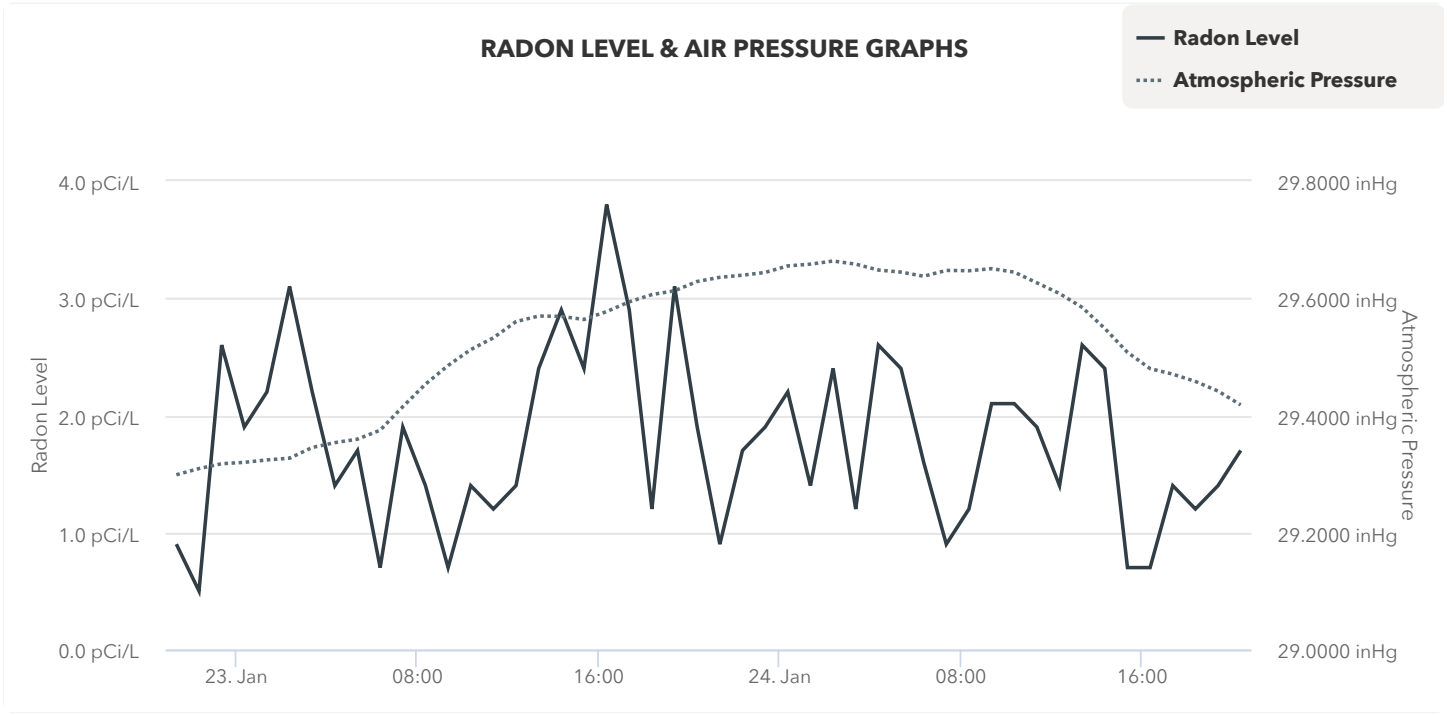
7:20 P.M. EST

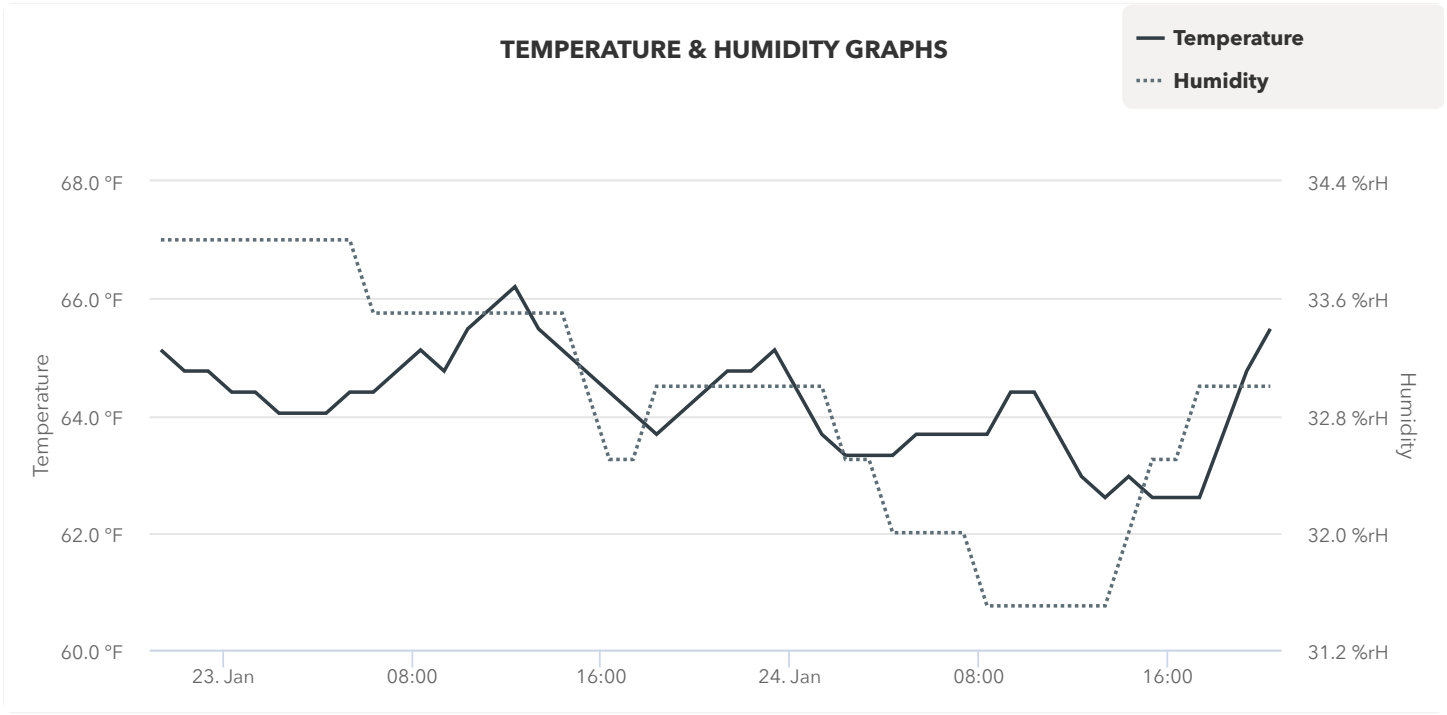
HOURLY MEASUREMENT DATA

Note : Measurements are offset by 1 hour from the start of the test. (The first hour will read 3:00 for a 2:00 start time).

	DATE & TIME	RADON	AIR PRESSURE	TEMPERATURE	HUMIDITY
1	2026-01-22, 9:20 p.m. EST	0.9 pCi/L	29.2985 inHg	65.1 °F	34.0 %rH
2	2026-01-22, 10:20 p.m. EST	0.5 pCi/L	29.3091 inHg	64.8 °F	34.0 %rH
3	2026-01-22, 11:20 p.m. EST	2.6 pCi/L	29.3174 inHg	64.8 °F	34.0 %rH
4	2026-01-23, 12:20 a.m. EST	1.9 pCi/L	29.3197 inHg	64.4 °F	34.0 %rH
5	2026-01-23, 1:20 a.m. EST	2.2 pCi/L	29.3239 inHg	64.4 °F	34.0 %rH
6	2026-01-23, 2:20 a.m. EST	3.1 pCi/L	29.3268 inHg	64.0 °F	34.0 %rH
7	2026-01-23, 3:20 a.m. EST	2.2 pCi/L	29.3451 inHg	64.0 °F	34.0 %rH
8	2026-01-23, 4:20 a.m. EST	1.4 pCi/L	29.3534 inHg	64.0 °F	34.0 %rH
9	2026-01-23, 5:20 a.m. EST	1.7 pCi/L	29.3593 inHg	64.4 °F	34.0 %rH
10	2026-01-23, 6:20 a.m. EST	0.7 pCi/L	29.3747 inHg	64.4 °F	33.5 %rH
11	2026-01-23, 7:20 a.m. EST	1.9 pCi/L	29.4148 inHg	64.8 °F	33.5 %rH
12	2026-01-23, 8:20 a.m. EST	1.4 pCi/L	29.4532 inHg	65.1 °F	33.5 %rH
13	2026-01-23, 9:20 a.m. EST	0.7 pCi/L	29.4851 inHg	64.8 °F	33.5 %rH
14	2026-01-23, 10:20 a.m. EST	1.4 pCi/L	29.5123 inHg	65.5 °F	33.5 %rH
15	2026-01-23, 11:20 a.m. EST	1.2 pCi/L	29.5324 inHg	65.8 °F	33.5 %rH
16	2026-01-23, 12:20 p.m. EST	1.4 pCi/L	29.5601 inHg	66.2 °F	33.5 %rH
17	2026-01-23, 1:20 p.m. EST	2.4 pCi/L	29.5696 inHg	65.5 °F	33.5 %rH
18	2026-01-23, 2:20 p.m. EST	2.9 pCi/L	29.5690 inHg	65.1 °F	33.5 %rH
19	2026-01-23, 3:20 p.m. EST	2.4 pCi/L	29.5637 inHg	64.8 °F	33.0 %rH
20	2026-01-23, 4:20 p.m. EST	3.8 pCi/L	29.5772 inHg	64.4 °F	32.5 %rH
21	2026-01-23, 5:20 p.m. EST	2.9 pCi/L	29.5938 inHg	64.0 °F	32.5 %rH
22	2026-01-23, 6:20 p.m. EST	1.2 pCi/L	29.6062 inHg	63.7 °F	33.0 %rH
23	2026-01-23, 7:20 p.m. EST	3.1 pCi/L	29.6127 inHg	64.0 °F	33.0 %rH
24	2026-01-23, 8:20 p.m. EST	1.9 pCi/L	29.6286 inHg	64.4 °F	33.0 %rH
25	2026-01-23, 9:20 p.m. EST	0.9 pCi/L	29.6357 inHg	64.8 °F	33.0 %rH
26	2026-01-23, 10:20 p.m. EST	1.7 pCi/L	29.6393 inHg	64.8 °F	33.0 %rH
27	2026-01-23, 11:20 p.m. EST	1.9 pCi/L	29.6440 inHg	65.1 °F	33.0 %rH
28	2026-01-24, 12:20 a.m. EST	2.2 pCi/L	29.6552 inHg	64.4 °F	33.0 %rH
29	2026-01-24, 1:20 a.m. EST	1.4 pCi/L	29.6582 inHg	63.7 °F	33.0 %rH
30	2026-01-24, 2:20 a.m. EST	2.4 pCi/L	29.6635 inHg	63.3 °F	32.5 %rH
31	2026-01-24, 3:20 a.m. EST	1.2 pCi/L	29.6582 inHg	63.3 °F	32.5 %rH
32	2026-01-24, 4:20 a.m. EST	2.6 pCi/L	29.6481 inHg	63.3 °F	32.0 %rH

33	2026-01-24, 5:20 a.m. EST	**2.4 pCi/L**	**29.6446 inHg**	**63.7 °F**	**32.0 %rH**
34	2026-01-24, 6:20 a.m. EST	**1.6 pCi/L**	**29.6375 inHg**	**63.7 °F**	**32.0 %rH**
35	2026-01-24, 7:20 a.m. EST	**0.9 pCi/L**	**29.6475 inHg**	**63.7 °F**	**32.0 %rH**
36	2026-01-24, 8:20 a.m. EST	**1.2 pCi/L**	**29.6469 inHg**	**63.7 °F**	**31.5 %rH**
37	2026-01-24, 9:20 a.m. EST	**2.1 pCi/L**	**29.6505 inHg**	**64.4 °F**	**31.5 %rH**
38	2026-01-24, 10:20 a.m. EST	**2.1 pCi/L**	**29.6446 inHg**	**64.4 °F**	**31.5 %rH**
39	2026-01-24, 11:20 a.m. EST	**1.9 pCi/L**	**29.6263 inHg**	**63.7 °F**	**31.5 %rH**
40	2026-01-24, 12:20 p.m. EST	**1.4 pCi/L**	**29.6080 inHg**	**63.0 °F**	**31.5 %rH**
41	2026-01-24, 1:20 p.m. EST	**2.6 pCi/L**	**29.5843 inHg**	**62.6 °F**	**31.5 %rH**
42	2026-01-24, 2:20 p.m. EST	**2.4 pCi/L**	**29.5483 inHg**	**63.0 °F**	**32.0 %rH**
43	2026-01-24, 3:20 p.m. EST	**0.7 pCi/L**	**29.5076 inHg**	**62.6 °F**	**32.5 %rH**
44	2026-01-24, 4:20 p.m. EST	**0.7 pCi/L**	**29.4798 inHg**	**62.6 °F**	**32.5 %rH**
45	2026-01-24, 5:20 p.m. EST	**1.4 pCi/L**	**29.4703 inHg**	**62.6 °F**	**33.0 %rH**
46	2026-01-24, 6:20 p.m. EST	**1.2 pCi/L**	**29.4579 inHg**	**63.7 °F**	**33.0 %rH**
47	2026-01-24, 7:20 p.m. EST	**1.4 pCi/L**	**29.4414 inHg**	**64.8 °F**	**33.0 %rH**
48	2026-01-24, 8:20 p.m. EST	**1.7 pCi/L**	**29.4178 inHg**	**65.5 °F**	**33.0 %rH**





Recommended Actions and Radon Reduction Methods

GREEN

There is a very small chance that the long-term radon results will be above the Canadian guideline. We recommend following up with a long-term test conducted by a C-NRPP professional during the heating season to verify results. We do recommend retesting your home every 3 years, or after any major renovations.

LIMITATIONS OF A RADON SCREENING ASSESSMENT:

This Radon Screening Assessment report provides an indication of whether indoor radon levels are likely to exceed 200 Bq/m3. This is not a radon measurement result; a long-term radon measurement should be conducted once the new owner occupies the house. This radon screening assessment was conducted in the livable space of the main dwelling, and does not provide an indication of radon levels of other attached or detached buildings on the property.

ADDITIONAL RADON INFORMATION:

A **Green Test Result** indicates a radon screening assessment of 75 Bq/m³ or less during the heating season and 50 Bq/m³ or less outside the heating season. If a Green Test Result is achieved, then the Radon Screening Report shall be defined as "Green", and no further action with regard to radon testing is recommended or warranted prior to purchase. It is important to note that a "Green" test does not guarantee that the annual average radon concentration in the dwelling is below 200 Bq/m³. A long-term follow-up long-term radon measurement conducted during the next heating season must still be carried out.

A **Yellow Test Result** indicates a radon screening assessment of greater than 75 Bq/m³ during the heating season or 50 B/m³ outside the heating season, up to and including 400 Bq/m³. This result indicates that there is a higher likelihood that the annual average radon concentration is above 200 Bq/m³.

A **Red Test Result** indicates a radon screening assessment of greater than 400 Bq/m³. This result indicates a strong likelihood that the annual average radon concentration is above 200 Bq/m³.

RADON REDUCTION

RADON RESOURCES

When reducing radon levels through Radon Mitigation, look for a certified C-NRPP Mitigation Professional. Find a list online at http://c-nrpp.ca/find-a-professional/

HEALTH CANADA RESOURCES

- Radon - Reduction Guide for Canadians
https://www.canada.ca/en/health-canada/services/environmental-workplace-health/reports-publications/radiation/radon-reduction-guide-canadians-health-canada-2013.html

- Radon - What You Need to Know
https://www.canada.ca/en/health-canada/services/environmental-workplace-health/reports-publications/environmental-contaminants/radon-what-you-need-know-health-canada-information-sheet.html

RADON PROFESSIONAL'S SIGNATURE

This report is certified by Jordan Wallpe.

Jordan Wallpe

Electronic Signature

2026-01-25
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