

Radon Measurement Report



TEST INFORMATION



Average Radon Level:	0.4 pCi/L
Dataset Name:	7207 Laurel Canyon Rd, Junction City
Measurement Type:	Real-Estate Transaction
Start Date:	Feb 15, 2025, 9:44 p.m. CST
End Date:	Feb 17, 2025, 9:44 p.m. CST
Measurement Duration:	48h
Floor/Level:	Basement
Room:	Bedroom
Comment:	No comments documented.

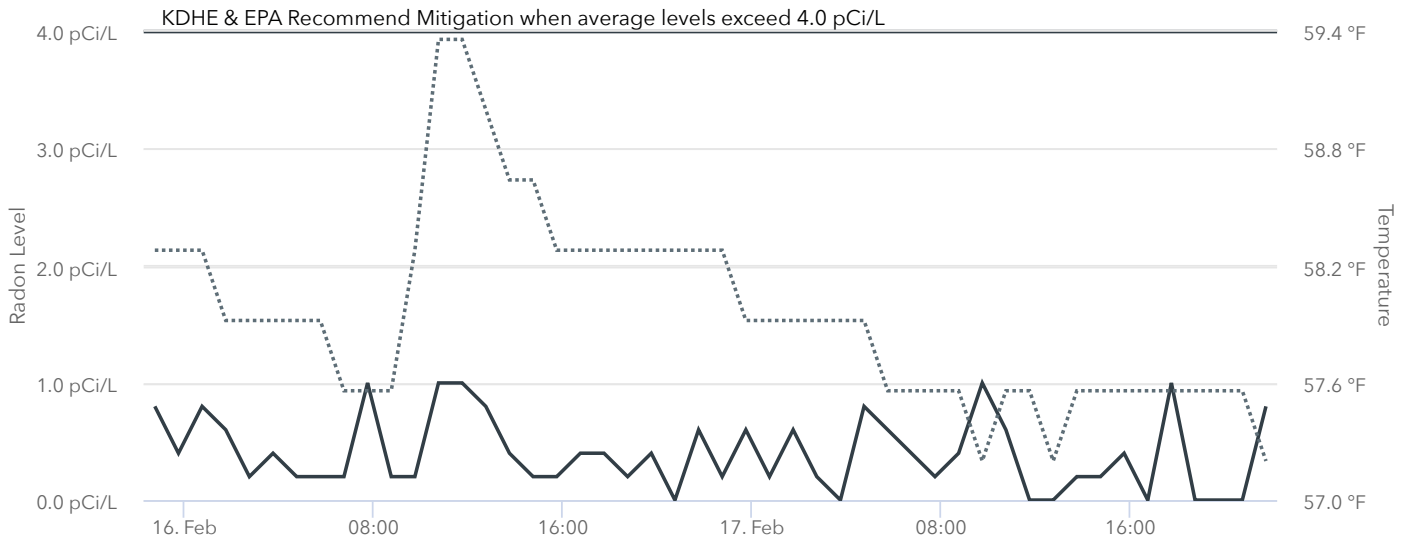
MEASUREMENT ADDRESS AND PROPERTY INFORMATION



Address:	7207 Laurel Canyon Rd, Junction City, KS 66441, United States
Building Year:	2003
Ventilation Type:	None
Building Type:	Multi-level detached home
Foundation Type:	Basement
Radon Mitigation System:	Active

GRAPH

— Radon Level
 Temperature



MEASUREMENT SUMMARY



LEVEL OF RADON

MINIMUM
0.0 pCi/L

AVERAGE
0.4 pCi/L

MAXIMUM
1.0 pCi/L



TEMPERATURE

MINIMUM
57.2 °F

AVERAGE
58.0 °F

MAXIMUM
59.4 °F



HUMIDITY

MINIMUM
22.0 %rH

AVERAGE
23.5 %rH

MAXIMUM
28.0 %rH



ATMOSPHERIC PRESSURE

MINIMUM
28.9199 inHg

AVERAGE
29.0275 inHg

MAXIMUM
29.1136 inHg

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	2025-02-15, 10:44 p.m. CST	0.8 pCi/L	28.9199 inHg	58.3 °F	28.0 %rH
2	2025-02-15, 11:44 p.m. CST	0.4 pCi/L	28.9329 inHg	58.3 °F	27.5 %rH
3	2025-02-16, 12:44 a.m. CST	0.8 pCi/L	28.9441 inHg	58.3 °F	27.0 %rH
4	2025-02-16, 1:44 a.m. CST	0.6 pCi/L	28.9607 inHg	57.9 °F	26.5 %rH
5	2025-02-16, 2:44 a.m. CST	0.2 pCi/L	28.9583 inHg	57.9 °F	26.5 %rH
6	2025-02-16, 3:44 a.m. CST	0.4 pCi/L	28.9737 inHg	57.9 °F	26.0 %rH
7	2025-02-16, 4:44 a.m. CST	0.2 pCi/L	28.9654 inHg	57.9 °F	25.5 %rH
8	2025-02-16, 5:44 a.m. CST	0.2 pCi/L	28.9754 inHg	57.9 °F	25.0 %rH
9	2025-02-16, 6:44 a.m. CST	0.2 pCi/L	29.0085 inHg	57.6 °F	25.0 %rH
10	2025-02-16, 7:44 a.m. CST	1.0 pCi/L	29.0374 inHg	57.6 °F	24.5 %rH
11	2025-02-16, 8:44 a.m. CST	0.2 pCi/L	29.0652 inHg	57.6 °F	24.5 %rH
12	2025-02-16, 9:44 a.m. CST	0.2 pCi/L	29.0971 inHg	58.3 °F	24.0 %rH
13	2025-02-16, 10:44 a.m. CST	1.0 pCi/L	29.0882 inHg	59.4 °F	23.5 %rH
14	2025-02-16, 11:44 a.m. CST	1.0 pCi/L	29.0900 inHg	59.4 °F	23.5 %rH
15	2025-02-16, 12:44 p.m. CST	0.8 pCi/L	29.0871 inHg	59.0 °F	23.0 %rH
16	2025-02-16, 1:44 p.m. CST	0.4 pCi/L	29.0717 inHg	58.6 °F	23.0 %rH
17	2025-02-16, 2:44 p.m. CST	0.2 pCi/L	29.0587 inHg	58.6 °F	23.0 %rH
18	2025-02-16, 3:44 p.m. CST	0.2 pCi/L	29.0504 inHg	58.3 °F	23.0 %rH
19	2025-02-16, 4:44 p.m. CST	0.4 pCi/L	29.0404 inHg	58.3 °F	23.0 %rH
20	2025-02-16, 5:44 p.m. CST	0.4 pCi/L	29.0416 inHg	58.3 °F	23.5 %rH
21	2025-02-16, 6:44 p.m. CST	0.2 pCi/L	29.0445 inHg	58.3 °F	23.5 %rH
22	2025-02-16, 7:44 p.m. CST	0.4 pCi/L	29.0516 inHg	58.3 °F	23.5 %rH
23	2025-02-16, 8:44 p.m. CST	0.0 pCi/L	29.0428 inHg	58.3 °F	23.5 %rH
24	2025-02-16, 9:44 p.m. CST	0.6 pCi/L	29.0481 inHg	58.3 °F	23.5 %rH
25	2025-02-16, 10:44 p.m. CST	0.2 pCi/L	29.0563 inHg	58.3 °F	23.5 %rH
26	2025-02-16, 11:44 p.m. CST	0.6 pCi/L	29.0575 inHg	57.9 °F	23.0 %rH
27	2025-02-17, 12:44 a.m. CST	0.2 pCi/L	29.0552 inHg	57.9 °F	23.0 %rH
28	2025-02-17, 1:44 a.m. CST	0.6 pCi/L	29.0463 inHg	57.9 °F	23.0 %rH
29	2025-02-17, 2:44 a.m. CST	0.2 pCi/L	29.0292 inHg	57.9 °F	23.0 %rH
30	2025-02-17, 3:44 a.m. CST	0.0 pCi/L	29.0233 inHg	57.9 °F	23.0 %rH
31	2025-02-17, 4:44 a.m. CST	0.8 pCi/L	29.0233 inHg	57.9 °F	23.0 %rH

32	2025-02-17, 5:44 a.m. CST	0.6 pCi/L	29.0256 inHg	57.6 °F	22.5 %rH
33	2025-02-17, 6:44 a.m. CST	0.4 pCi/L	29.0469 inHg	57.6 °F	22.5 %rH
34	2025-02-17, 7:44 a.m. CST	0.2 pCi/L	29.0463 inHg	57.6 °F	22.5 %rH
35	2025-02-17, 8:44 a.m. CST	0.4 pCi/L	29.0522 inHg	57.6 °F	22.5 %rH
36	2025-02-17, 9:44 a.m. CST	1.0 pCi/L	29.0510 inHg	57.2 °F	22.5 %rH
37	2025-02-17, 10:44 a.m. CST	0.6 pCi/L	29.0404 inHg	57.6 °F	22.5 %rH
38	2025-02-17, 11:44 a.m. CST	0.0 pCi/L	29.0380 inHg	57.6 °F	22.5 %rH
39	2025-02-17, 12:44 p.m. CST	0.0 pCi/L	29.0115 inHg	57.2 °F	22.0 %rH
40	2025-02-17, 1:44 p.m. CST	0.2 pCi/L	28.9672 inHg	57.6 °F	22.0 %rH
41	2025-02-17, 2:44 p.m. CST	0.2 pCi/L	28.9542 inHg	57.6 °F	22.0 %rH
42	2025-02-17, 3:44 p.m. CST	0.4 pCi/L	28.9530 inHg	57.6 °F	22.0 %rH
43	2025-02-17, 4:44 p.m. CST	0.0 pCi/L	28.9825 inHg	57.6 °F	22.0 %rH
44	2025-02-17, 5:44 p.m. CST	1.0 pCi/L	29.0008 inHg	57.6 °F	22.0 %rH
45	2025-02-17, 6:44 p.m. CST	0.0 pCi/L	29.0333 inHg	57.6 °F	22.0 %rH
46	2025-02-17, 7:44 p.m. CST	0.0 pCi/L	29.0705 inHg	57.6 °F	22.0 %rH
47	2025-02-17, 8:44 p.m. CST	0.0 pCi/L	29.0876 inHg	57.6 °F	22.0 %rH
48	2025-02-17, 9:44 p.m. CST	0.8 pCi/L	29.1136 inHg	57.2 °F	22.0 %rH

STATISTICAL VARIABILITY

There is an uncertainty with any measurement result due to statistical variations and other factors such as daily and seasonal variations in radon concentrations. Variations may be due to changes in the weather, operation of the dwelling, or possible interference with the necessary test conditions.

NEXT STEPS

If the average radon concentration was at or above 4.0 pCi/L, mitigation by a nationally certified and Kansas licensed radon mitigation specialist is recommended by the EPA and Kansas Department of Health and Environment.

Visit the Kansas Radon Program website for more information about radon.

www.kansasradonprogram.org

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