

Pillar to Post Home Inspectors of ME
243 Roosvelt Trail Suite 1
Windham, ME
Lussierteam@pillartopost.com | (207)749-3775

Customer Information

Carol Suter
69 Summer Pl Portland, ME, United States
USA

RADON CONCENTRATION AVERAGE

1.8 pCi/L

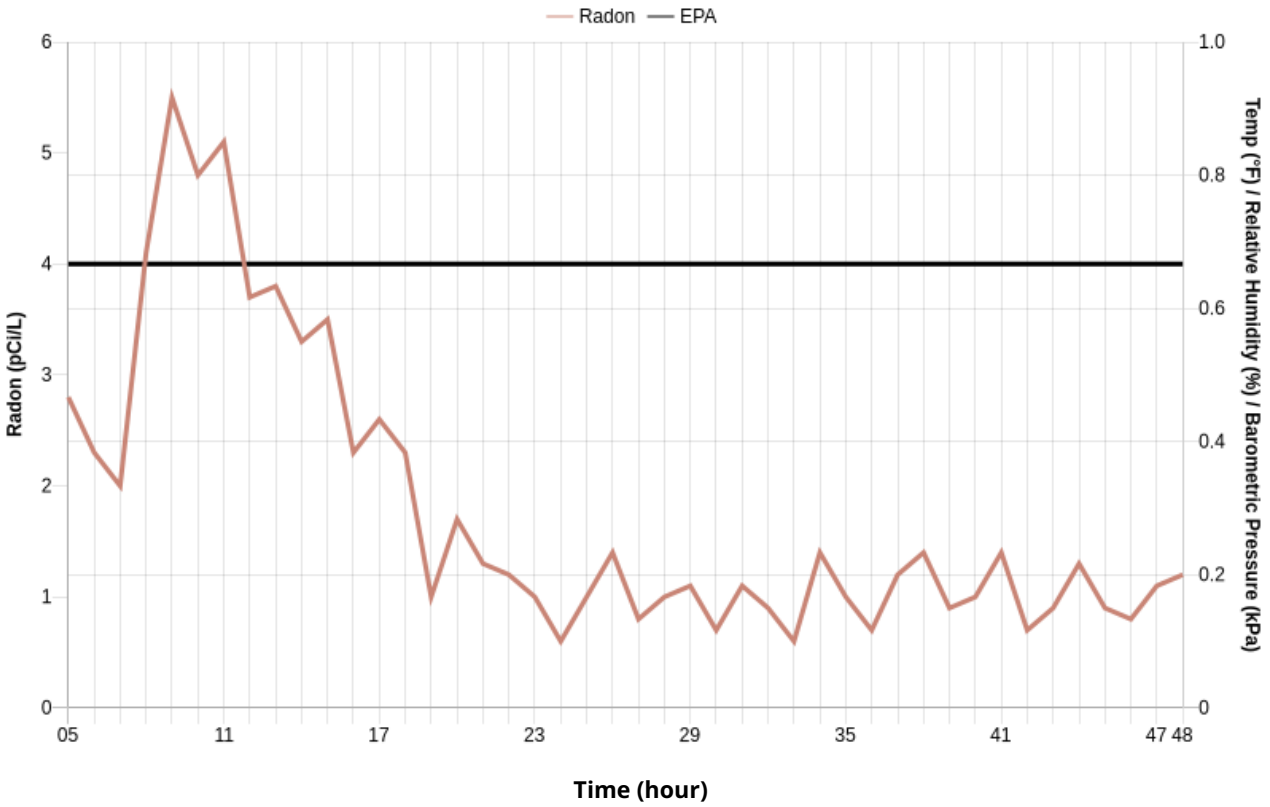
Best Regards,

Patrick Kavanagh

SMC3001

RSM50322

Pillar to Post Home Inspectors of ME
243 Roosvelt Trail Suite 1
Windham, ME
Lussierteam@pillartopost.com | (207)749-3775



Test Results

Average: 1.8 pCi/L **Minimum:** 0.6 pCi/L **Maximum:** 5.5 pCi/L

Test Information

Start Date:	11/11/2026 09:15 AM EST
End Date:	11/13/2026 09:31 AM EST
Test Duration:	48
Delay:	No Delay
Instrument Location:	Basement

Device Information

Device Type:	Continuous Radon Monitor
Device Manufacturer:	RadonAway
Model:	RadStar α310
Serial #:	276
Last Calibration Date:	07/21/2026
Next Calibration Date:	07/21/2027

Tester Information

Started Test:	Patrick Kavanagh SMC3001
Ended Test:	Patrick Kavanagh SMC3001

Pillar to Post Home Inspectors of ME
243 Roosvelt Trail Suite 1
Windham, ME
Lussierteam@pillartopost.com | (207)749-3775

Test Data

Hour	Radon Level (pCi/L)	Alpha Counts	Tilt (T)	Battery (B)	Power (AC)
01	**1.3**	**39**			
02	**2.2**	**59**			
03	**3.2**	**82**			
04	**3.0**	**78**			
05	**2.8**	**74**			
06	**2.3**	**61**			
07	**2.0**	**56**			
08	**4.1**	**102**			
09	**5.5**	**133**			
10	**4.8**	**118**			
11	**5.1**	**124**			
12	**3.7**	**92**			
13	**3.8**	**96**			
14	**3.3**	**83**			
15	**3.5**	**89**			
16	**2.3**	**61**			
17	**2.6**	**68**			
18	**2.3**	**63**			
19	**1.0**	**33**			
20	**1.7**	**48**			
21	**1.3**	**40**			
22	**1.2**	**38**			
23	**1.0**	**34**			
24	**0.6**	**25**			
25	**1.0**	**34**			
26	**1.4**	**41**			
27	**0.8**	**28**			
28	**1.0**	**33**			

Pillar to Post Home Inspectors of ME
243 Roosvelt Trail Suite 1
Windham, ME
Lussierteam@pillartopost.com | (207)749-3775

29	**1.1**	**35**
30	**0.7**	**26**
31	**1.1**	**35**
32	**0.9**	**32**
33	**0.6**	**24**
34	**1.4**	**41**
35	**1.0**	**34**
36	**0.7**	**26**
37	**1.2**	**38**
38	**1.4**	**42**
39	**0.9**	**30**
40	**1.0**	**34**
41	**1.4**	**41**
42	**0.7**	**26**
43	**0.9**	**30**
44	**1.3**	**40**
45	**0.9**	**32**
46	**0.8**	**28**
47	**1.1**	**36**
48	**1.2**	**38**

Test Results

Average: 1.8 pCi/L **Minimum:** 0.6 pCi/L **Maximum:** 5.5 pCi/L