

Radon Inspection Report

Measurement Information

Client Name



Measurement Started

12/02/2023 15:42

Measurement Ended

12/05/2023 15:42

Inspection Duration

48 hour (Data No: 48)

Building Year

2020

Building Type

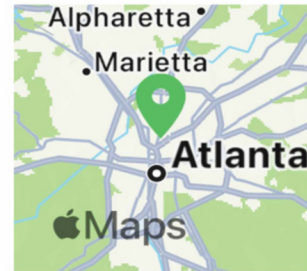
House

Room Type

basement room

Floor

Basement



Measurement Location



Test Result: < EPA Guidelines

Overall Average

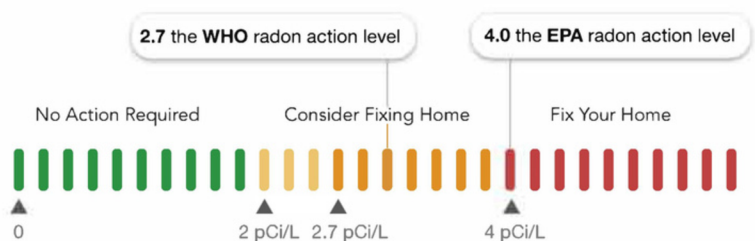
0.5 pCi/L

EPA Average

0.5 pCi/L

Note: The EPA average excludes the first 4 hours of data to follow EPA Protocol

Radon Levels Guide



Device Information

Device S/N

RP22309110017

Device Calibrated

09/11/2023

Tester Information

Tester Name



Tester Email



Tester Address

Certification # (State-License #)

Tester Phone

Test-Company Information

Measurement Professional (Certified or State-Licensed)

[REDACTED]

Certification # (State-License #)

[REDACTED]

Email Address

[REDACTED]

Phone Number

888-90RADON

Test-Placement Field Technician

[REDACTED]

Test-Placement Field Technician Certification #
(State-License #)

[REDACTED]

Device Information for Measurement

Manufacturer & Model

FTLab & RadonEye Pro

Test Location

In Basement

Inspection Information

Delay Time

24 hours

Inspection Duration

48 hours

Measurement Started

12/02/2023 15:42

Measurement Ended

12/05/2023 15:42

Measured Radon Concentration Max

0.9 pCi/L

Measured Radon Concentration Min

0.1 pCi/L

Historical Radon Trend

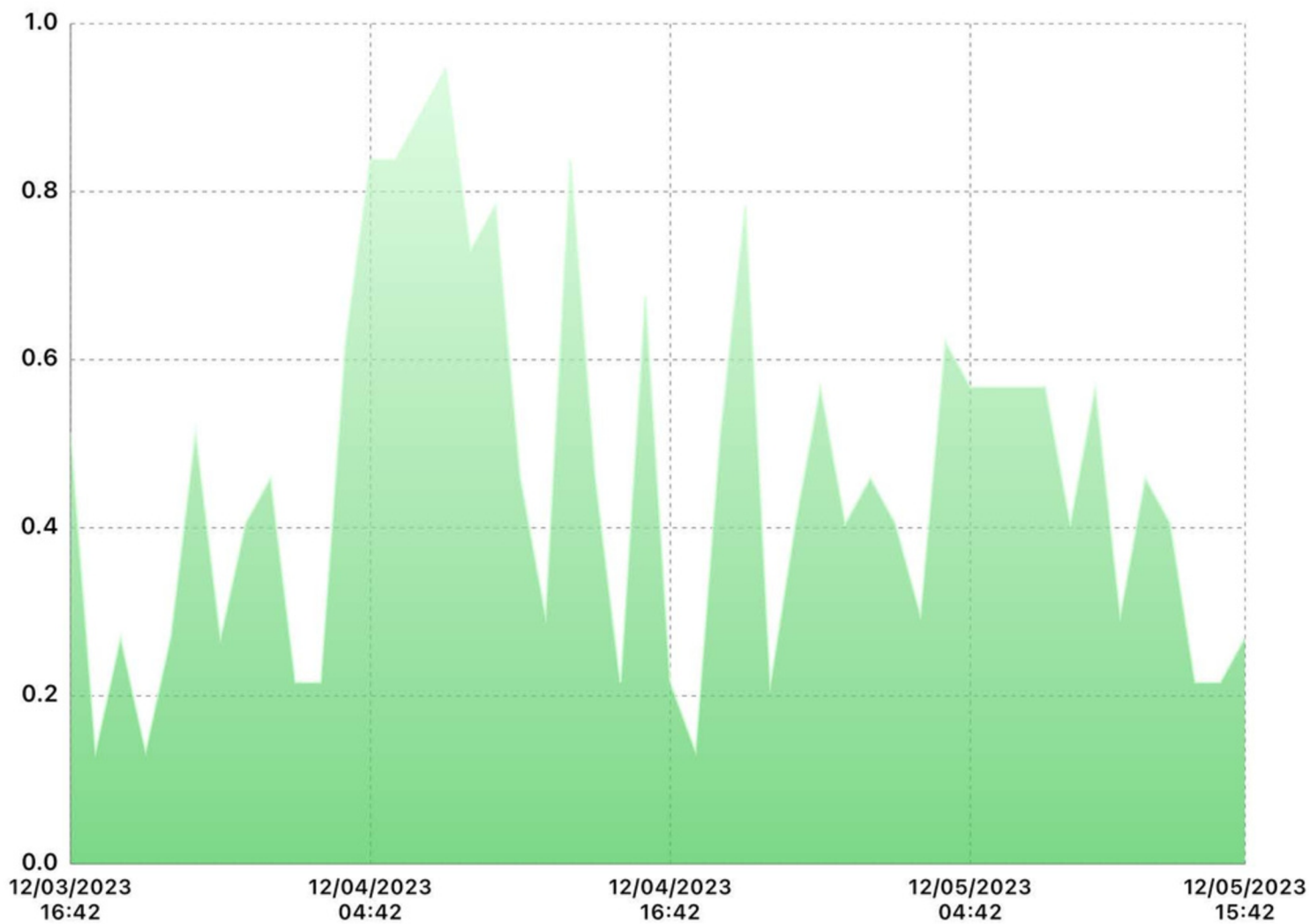


Table of Hourly Radon Measurements | Radon Concentration Average: 0.5 p...

Timestamp	Radon Value	Temp(F)	RH(%)	Timestamp	Radon Value	Temp(F)	RH(%)
12/03/23 16:42	0.5	68	48	12/04/23 16:42	0.2	66	39
12/03/23 17:42	0.1	68	48	12/04/23 17:42	0.1	65	39
12/03/23 18:42	0.3	67	48	12/04/23 18:42	0.5	65	39
12/03/23 19:42	0.1	67	48	12/04/23 19:42	0.8	65	40
12/03/23 20:42	0.3	67	47	12/04/23 20:42	0.2	66	40
12/03/23 21:42	0.5	66	47	12/04/23 21:42	0.4	66	39
12/03/23 22:42	0.3	66	47	12/04/23 22:42	0.6	65	38
12/03/23 23:42	0.4	65	47	12/04/23 23:42	0.4	64	37
12/04/23 00:42	0.5	65	47	12/05/23 00:42	0.5	64	37
12/04/23 01:42	0.2	64	47	12/05/23 01:42	0.4	63	37
12/04/23 02:42	0.2	64	46	12/05/23 02:42	0.3	62	36
12/04/23 03:42	0.6	64	46	12/05/23 03:42	0.6	62	37
12/04/23 04:42	0.8	64	46	12/05/23 04:42	0.6	62	38
12/04/23 05:42	0.8	67	44	12/05/23 05:42	0.6	65	36
12/04/23 06:42	0.9	72	39	12/05/23 06:42	0.6	72	32
12/04/23 07:42	0.9	72	39	12/05/23 07:42	0.6	74	31
12/04/23 08:42	0.7	68	40	12/05/23 08:42	0.4	69	31
12/04/23 09:42	0.8	65	42	12/05/23 09:42	0.6	65	33
12/04/23 10:42	0.5	65	42	12/05/23 10:42	0.3	64	34
12/04/23 11:42	0.3	65	43	12/05/23 11:42	0.5	64	34
12/04/23 12:42	0.8	65	43	12/05/23 12:42	0.4	64	35
12/04/23 13:42	0.5	66	43	12/05/23 13:42	0.2	64	35
12/04/23 14:42	0.2	66	42	12/05/23 14:42	0.2	64	34
12/04/23 15:42	0.7	66	40	12/05/23 15:42	0.3	64	34

* Temperature and humidity can vary depending on environmental conditions.

* The test data was taken from a testing device approved by the National Radon Proficiency Program.

Conditions Observed During the Test

ANSI-AARST Compliances

1. The property was vacant during the test period	Yes
2. Passive crawlspace vents to the outside	No
3. Window ac	No
4. ERV/HRV	No
5. Evaporating cooling system	Yes
5-1. Operating at time of test	No
5-2. Covered during test period	No
6. Sub-slab return ducts	No
6-1. HVAC fan setting	Auto
7. Closed-building conditions at time of placement	Yes
7-1. Closed-building conditions at time of retrieval	Yes
8. Devices placed in location as standards require	Yes
9. Indoor temperature at time of placement	68 F
9-1. Indoor temperature at time of retrieval (Optional)	66 F
10. Signs of interference with test (Optional)	No
11. Any data anomalies that may indicate a protocol deviation? (Optional)	No
12. Noninterference controls used	Yes
12-1. Explain methods used	Signs
13. Noninterference agreement given to responsible individual	No
13-1. Noninterference agreement signed by responsible individual	No
14. Mitigation system present	Yes
14-1. Method	Active
15. Mitigation system appears to be running	Yes
16. Unusually severe storms or high winds. (Optional)	No
17. Any temporary mitigation strategies present	No
18. Limits of the mitigation inspection Unless the client ordered a complete ANSI/AARST Soil Gas Mitigation Compliance Inspection, the radon tester offers no findings as to the proper installation and operation of the mitigation system installed	

State Radon Information

ANSI-AARST Compliances

More information about radon is available by contacting the Department of Health at:

Georgia

• Phone: 706-542-9165 • Website: <https://www.fcs.uga.edu/extension/home-radon> •
Email: prturner@uga.edu