



RADON TEST RESULTS

Customer Name: John Doe

Date: 01/01/2016

Attached are the results for the radon measurement conducted for you at the following address on the following dates and times:

Customer Address: 123 Happy Street City: Pleasantville State: IL Zip: 60600

Test Results: Foundation Type: Slab on Grade

Device 1: 1.1 pCi/L Device 2: 1.2 pCi/L Results: 1.1 pCi/L
Start Date: 01/01/2020 Start Time: 10:00 AM
Stop Date: 01/03/2020 Start Time: 10:00 AM

Placement Technician/Professional: Bruce Hedlund License # RNI2015221

Retrieval Technician/Professional: Bruce Hedlund License # RNI2015221

Test duration: 48 (hours). This test; Did Did Not meet IEMA guidelines for short-term tests.

Tampering; Was Was Not detected upon retrieval of the monitoring device.

Explanation:

Weather conditions affecting test: No Yes.

Explanation:

Device/s Used:

Device 1: (Brand) Rad Elec, Inc (Serial #) SIO123 (Test #) 1 (Reader Calibration Date) 10/13/2015

Device 2: (Brand) Rad Elec, Inc (Serial #) SIO456 (Test #) 1 (Reader Calibration Date) 10/13/2015

Mitigation System Present: No Yes System Type: ASD PNC
System Operating: No Yes System Installed After (11-01-09): Yes No
Mitigation Tag#: 12345-6789 Mitigation System Installation Date: 01/01/2019

Vents Observed in the Home: No Yes (Fireplace, Crawl Space, Fresh Air Intake)

Vent 1: Fireplace Vent Status: Closed Vent 2: Fresh Air Vent Status: Closed
Vent 3: Crawl Space Vent Status: Closed Vent 4:

Action Recommendation:

According to the IEMA/EPA guidelines for testing in real estate transactions, mitigation Is Is Not recommended at this time.

IEMA and EPA recommend you test the home every 2 years or after significant renovation to ensure the system continues operating adequately.

State of Illinois Radon Testing Regulations (Title 32, Part 422, Appendixes A, B, and E) require testing a livable space over each foundation type (Basement, Crawl Space, Concrete Slab) in a home.