



Certified Environmental Contractors
P.O. Box 727
Farmingdale, NJ 07727
(732) 534-4892

NJDEP Radon Laboratory License 13035
NJDEP Radon Measurement Business License MEB 94012
NRPP Charcoal Canister AC-8303

Radon Canister Test Result:

Nov [REDACTED] 2021

ADDRESS TESTED:

[REDACTED] MAIL TO:
MARLBORO/MARLBORO(MON), NJ 07746

Test Number: [REDACTED]

Exposure Start Time & Date: 11-15-21 09:10
Exposure Stop Time & Date: 11-17-21 12:42

Measurement Time & Date: 11-18-21 10:49

DMR Input: 3
Background Counts: 101.0
Counting Time: 600.0
Gross Counts: 6616.0
Canister Weight: Initial/Final 69.5 / 70.8

Radon Concentration: 18.8 pCi/l (picocuries per liter)

(LAB USE ONLY)

← 1st Digit indicates floor level 0=basement, 1=first floor, etc

Comments: 0;R;R;CH;B;
E;14070/13186;;



Jason Elliott MES13784

This notice is provided to you by an organization or individual certified by NJDEP to perform radon gas or radon progeny testing measurements. NISA 26-2D-73 requires that no certified person disclose to anyone except the DEP or the Dept. of Health the address or owners of a nonpublic building that the person has tested or treated for the presence of radon gas or radon progeny, unless the owner of the building waives in writing this right of confidentiality. In the case of a prospective sale of a building that has been tested for radon gas or progeny, the seller shall provide the buyer, at the time the contract of sales is entered into, with a copy of the results of that test and evidence of any subsequent mitigation or treatment. Any prospective buyer who contracts for the testing shall have the right to receive the results of that testing. Any questions, comments or complains regarding the person performing these measurements, or related mitigation, or safeguarding services, should be directed to the NJDEP, Attn: Radon Section, Bureau of Environmental Radiation, at 1-800-648-0394.

LIMITATION OF LIABILITY: While we at Certified Environmental, and all of our licensed professional technicians, make every effort to maintain quality control (including duplicate canister tests, blanks, and "spiked" detectors), we make no warranty of any kind, either express or implied, for the consequences of false test results. Before any remediation action is taken, it is important that follow-up tests be conducted in accordance with USEPA protocols and NJDEP regulations. It is well known that radon concentrations fluctuate greatly under changing weather conditions. Furthermore, radon tests cannot be CERTIFIED, since there is no chain of custody of the test kit, and the "closed-house" conditions cannot be monitored continuously.