Radon Measurement Report

Report of Radon Concentration in Indoor Air

Report generated for period 07/22/23 to 08/13/23

Address 123 Main Street Anytown FL 333444	**Building type** House	**Building year** 1970	**Ventilation** Mechanical

Device name FL Pro View2	(View) Device type: View Plus Serial number: 2960061543	**Floor** FirstFloor	**Room type** Living room

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Long term measurement (23 days)

pCi/L
0.9

Average concentration throughout the period. The standard deviation is 0.10 pCi/L.

● **Acceptable level**
<2.6pCi/L

● **Action level**
2.6pCi/L < 4 pCi/L

● **Warning level**
4pCi/L

Radon is a naturally occurring gas that enters buildings through cracks in floors or walls, construction joints, or gaps in foundations around pipes, wires or pumps. If the gas cannot escape from the building, the concentration builds up to dangerous levels. Radon gas exposure is the leading cause of lung cancer among non-smokers. Minimum detectable activity is 0.1 pCi/L.

Generated: 08/14/23 5:55 PM
Measurement by: gotaegui
Report id: e3632fc5-6ddd-421c-89f2-22ccee31b2eb

Sampling method: Passive diffusion chamber
Measurement method: Continuous alpha spectrometry