

This is an actual report using charcoal canisters. It is quite clear that the information is minimal and provides little more than the readings from the two canisters and their average total concentration. Please note that some personal information has been alter or removed in the interest of client privacy.

LOCATION: 75 ANY STREET — SOME CITY CT/BASEMENT

TO: JOHN SMITH
28 ELM DRIVE
SOMEWHERE, CT 06013

RESULTS

MEASUREMENT TIME AND DATE: 13:38 04/27/2005
EXPOSURE START : 09:00 04/22/05
EXPOSURE STOP : 10:00 04/24/05
CANISTER I.D. NUMBER : CD21035
RADON CONCENTRATION (A) : 0.6 pCi/L
RADON CONCENTRATION (B) : < 0.5 pCi/L
RADON CONCENTRATION (AVG.): 0.5
RELATIVE % DIFFERENCE : Not Applicable

The EPA provides guidance for how well dual measurements should agree. The two results reported above fall within those guidelines.

The abbreviation pCi/L means picoCurie per liter of air, the most common method of expressing radon/air concentrations. The United States Environmental Protection Agency and the Centers for Disease Control have used a CONTINUOUS EXPOSURE level of 4.0 pCi/L the cut-off level at which further testing and/or remedial action are indicated. See attached sheet for further information.

RMP ID: 1072000

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