



3 Research Drive - Woodbridge, CT 06525

Radon In Air Report

TEST ID: RAD1469 SAMPLE POINT: BASEMENT TO: ALL
POINTS INSPECTIONS LLC. 726 SAMPLED BY: WAYNE
DEFINO RECIEVED: 03/28/2016 03:50 PM SETUP:
03/28/2016 04:02 PM

PROPERTY LOCATION: 1 Any St., Anytown CT 111111

RESULTS

EXPOSURE START: 03/23/2016 11:00 AM

EXPOSURE STOP: 03/25/2016 11:00 AM

RADON CONCENTRATION (A): 1.2

RADON CONCENTRATION (B): 1.1

RADON CONCENTRATION (AVG): 1.2

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 in 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 for the cut-off level at which further testing and / or remedial action are indicated.

A handwritten signature in black ink, reading "David M. Graham", is written over a horizontal line.

David M. Graham, Ph.D.

Laboratory Director

NRSB ID: ARL169

Woodbridge - Old Saybrook - Glastonbury