Industrial Hygiene Laboratory
21 Griffin Road North
Windsor, CT 06095
(860) 298-6308

RADON ANALYSIS REPORT

CLIENT: Fairfield Public Schools

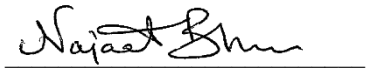
Site: Fairfield Ludlowe High School, 785 Unquowa Road, Fairfield, CT
Project #: 749552.0000.0000
Lab Log #: 70191
Date Received: 08/06/2026
Date Analyzed: 08/06/2026

Room# / Name	Canister #	Start Date	Start Time	Stop Date	Stop Time	Result (pCi/L)
Computer Room 030	25-126	7/27/2026	14:46	7/29/2026	14:54	2.0
Computer Room 030 (duplicate)	115F	7/27/2026	14:47	7/29/2026	14:54	1.8
Computer Room 030 (field blank)	25-136	7/27/2026	14:47	7/29/2026	14:54	ND< 0.5

Results relate only to samples tested, as received by the laboratory.

The counting uncertainty is +/-0.2 pCi/L

This laboratory utilizes gamma scintillation spectroscopy to analyze activated charcoal (AC) canisters following USEPA Indoor Radon and Radon Decay Product Measurement Device Protocols, July 1992. The United States Environmental Protection Agency has set a CONTINUOUS EXPOSURE Action Level of 4 pCi/l as a guidance level at which further testing and/or remedial actions are indicated. Consult your testing laboratory or State Health Department for further information.

Analyzed by 
Najaat Bhura, Analyst

Reviewed by 
Kathleen Williamson, Laboratory Manager
or other approved signatory

Date Issued: 08/06/2026

DEVICE PLACEMENT LOG

70191

Project: Fairfield Ludlowe Post Mitigation Retest
Client: Fairfield Public Schools
Site: Fairfield Ludlowe High School
Project #: 749552

Lab #: 70191
Relinquished by: Cole Bova
Received by: Naiah 816126 1400

Room# / Name	Location	Sample ID #	Canister #	Start Date	Start Time	Stop Date	Stop Time	Date Analyzed	Time Analyzed	Initial Wt	Final Wt	Gross Counts	Result (pCi/L)
Computer Room 030	On center table	01	25-126	7/27/2026	14:46	7/29/2026	14:54						#N/A
Computer Room 030 (duplicate)	On center table	02	115F	7/27/2026	14:47	7/29/2026	14:55						#N/A
Computer Room 030 (field blank)	On center table	03	25-136	7/27/2026	14:47	7/29/2026	14:55						#N/A