13-5015-0007

May 12, 2026

Khallid Graham
Subsidized Housing Coordinator
Derby Housing Authority
30 Elizabeth Street 2nd floor
P.O. Box 843
Derby, CT 06418

Re: Post-Mitigation Airborne Radon Sampling
Cicia Manor
Derby, Connecticut

Dear Mr. Graham:

In accordance with the Signed Agreement dated February 5, 2026, Tighe & Bond, Inc. has completed Post-Mitigation Radon Sampling for Cicia Manor located at West Fourth, Anson and Fifth Street, in Derby, Connecticut (the Site). Tighe & Bond understood that the Derby Housing Authority contracted a radon mitigation team to install radon mitigation systems in each building at the Site in 2025. The purpose of the sampling was to measure the airborne radon gas concentrations within each unit as required the Connecticut Housing Finance Authority (CHFA) 2026 Construction Guidelines: Environmental & Hazardous Materials Review and recommended by the Environmental Protection Agency (EPA), State of Connecticut Department of Public Health (CTDPH), Housing and Urban Development (HUD), and American National Standards Institute / American Association of Radon Scientists and Technologists (ANSI/AARST).

Project Background

The Site includes one parcel totaling approximately 2.8-acres of land located northeast of CT-34. The Site is improved with twelve buildings: one single-story Community Center building, ten single story 4-unit apartment buildings, and one single story administrative building. The residential and community center buildings were constructed in the early 1970s, and the administrative building was constructed circa 2010.

The Site has operated as a multi-efficiency apartment complex since 1970. The Site buildings contain a total of 40 separate residential units. Both the one bedroom and efficiency units contain a kitchen and bathroom. All units are one story with an attic crawl space for piping and electrical wiring. Historic site development consisted of historic residential structures, a synagogue, meeting hall, and an auto repair shop.

Tighe & Bond previously completed a Phase I Environmental Site Assessment (ESA) and Hazardous Building Materials Assessment (HBMA) for the site and were documented in Phase I ESA and HBMA reports, dated April 2019 and April 2018, respectively. These assessment activities were conducted to satisfy requirements associated with a Connecticut Housing Financing Authority (CHFA) funding application in support of a proposed renovation project at the Site.

In April 2024, Tighe & Bond provided an updated HBMA report including additional lead in water and radon sampling to satisfy updated CHFA requirements. Several units indicated airborne radon gas levels above the recommended threshold of 4.0 pCi/L. These radon concentrations ranged from 0.5 pCi/L to 48.3 pCi/L. Based on these exceedances, radon mitigation was recommended by Tighe & Bond per standards written by EPA,

CTDPH, HUD, and ANSI/AARST. These recommendations and a Radon Mitigation Plan were presented within a Technical Memorandum by Tighe & Bond, dated May 2024. Note: A radon mitigation plan is required to be included in the Environmental Review Record (ERR) by HUD per the "Departmental Policy for Addressing Radon in the Environmental Review Process" Notice: CPD-23-103 dated January 11, 2024.

Airborne Radon Sampling Summary

The Post-Construction Radon Sampling was conducted by Ziyang Wang of Tighe & Bond on February 20, 2026 with sample collection on February 24, 2026. Per CHFA and HUD/ANSI radon requirements all livable units must be sampled following installation of radon mitigation systems. The Project included installation of radon mitigation systems in each of the eleven residential buildings along with the Community Building.

Assessment Protocols

Passive radon collection in the lowest livable level of each building utilizing a sampling protocol of one canister per apartment unit was conducted at the site. The canisters were retrieved at least 48 hours, but not later than 96 hours after the initiation of the sampling. Radon Testing Corporation of America (RTCA) of Elmsford, New York, supplied the canisters.

It is recommended that such canisters be placed at least 20-inches from the floor, 3-feet away from exterior walls, doors, windows, and 1-foot away from interior walls. Also, it is recommended that the canisters not be placed near drafts resulting from heating, ventilating and air conditioning (HVAC) intakes and returns, doors, and at least 4-inches away from other objects. Also, canisters should not be exposed to direct sunlight, be covered up, or otherwise disturbed during the testing period. A closed building condition is also utilized for 12-hours prior to testing being conducted. To the best of Tighe & Bond's knowledge, canisters were not exposed to direct sunlight, covered, or otherwise disturbed during the sampling period.

EPA studies have determined that radon concentrations in outdoor air average approximately 0.4 picocuries per liter of air (pCi/L). However, radon and its decay products can accumulate to a much higher concentration inside a building. The EPA has adopted an action level of 4.0 pCi/L; however, they recommend radon mitigation for concentrations measuring between 2.0 and 4.0 pCi/L. 2026 CHFA guidelines recommend airborne radon concentrations to be below 2.7 picocuries per liter (pCi/L) following radon mitigation system installation. These thresholds were used for data evaluation methods during this Project.

EPA strongly recommends that quality assurance measurements are included in radon measurement studies. Quality assurance measurements include side-by-side canisters (duplicates), and unexposed control canisters (blanks). Duplicates are pairs of canisters deployed in the same location, side-by-side, for the same measurement period. Duplicates are placed in at least ten percent of all sampling locations. These duplicate canisters are stored, deployed, removed, and shipped to the laboratory for analysis in the same manner as the other canisters. If either or both analysis in a duplicate pairing is above the EPA recommended action level of 4.0 pCi/L the relative percent difference (RPD) between the two tests must be determined. If the allowable difference is exceeded, the test is determined to be invalid and a new duplicate test must be conducted. If both canister results are below the EPA standard, then the RPD is not calculated since, despite any disparity, both results are below the EPA standard.

Blanks are utilized to determine whether the manufacturing, shipping, storage, and processing of the canisters has affected the accuracy of airborne radon gas sampling procedures. Blanks are unopened, unexposed canisters that are deployed with and shipped with the exposed canisters, so the processing laboratory treats

them without bias. The number of blanks is at least five percent of the total number of canisters deployed, up to a maximum of 25 canisters.

Sample analysis was performed by RTCA.

Findings

A total of 52 samples were collected at the Site which included:

- 44 samples from all residential units and community building
- 5 duplicate samples
- 3 Field Blanks

Utilizing the CHFA-required sampling protocol and criteria of all residential units following radon mitigation on the lowest livable level, concentrations of airborne radon gas were below CHFA's post-mitigation threshold level of 2.7 pCi/L in all Units except for Unit 101C in Building I (former leasing office). At the site of the assessment, Tighe & Bond did not observe a radon mitigation system in this building.

Within buildings with radon mitigation systems (all but Building I), airborne radon sampling analytical results indicated radon concentrations to be below both EPA's and CHFA's action levels. Based on the representative sampling performed and the analytical results, an airborne radon gas hazard does not exist within all buildings except for Building I.

The airborne radon concentrations in Units 101B and 101C (Building I) were within EPA's range for recommended radon mitigation (2.0 – 4.0 pCi/L). Given this data along with historical data from 2023 in Unit 101C with radon concentrations at 5.6 pCi/L, Tighe & Bond recommends installation of a radon mitigation system in Building I.

Refer to the attached Table 1 (Appendix A) for a summary of short-term airborne radon gas sampling locations, canister numbers, and airborne radon gas concentrations. The laboratory analytical report and chain-of-custody forms for airborne radon sampling are located in Appendix B.

If you have any questions or comments, please contact Philip Hutter at 860.414.4647 or pchutter@tighebond.com.

Respectfully yours,
Tighe & Bond, Inc.

Philip C. Hutter
PRINCIPAL COMPLIANCE SPECIALIST

James T. Webb
PRINCIPAL ENVIRONMENTAL SCIENTIST

Enclosures
Appendix A – Table 1 – Summary of Short-Term Airborne Radon Gas Sampling
Appendix B – Radon Laboratory Analytical Results

Tighe & Bond

A



TABLE 1
Summary of Short-Term Airborne Radon Gas Sampling
Derby Housing Authority
Cicia Manor
West Fourth, Anson and Fifth Street
Derby, Connecticut

Canister ID	Sample Location (Building, Unit, Room)	Date Placed	Date Retrieved	Result (pCi/L)	Comments
2820448	Unit 70 - Kitchen	2/20/2026	2/24/2026	0.1	
4989276	Unit 70 - Kitchen	2/20/2026	2/24/2026	0.1	Duplicate
4988738	Unit 36 - Kitchen	2/20/2026	2/24/2026	0.2	Duplicate
4989470	Unit 36 - Kitchen	2/20/2026	2/24/2026	0.1	
5041947	Unit 90 - Kitchen	2/20/2026	2/24/2026	0.1	
5043906	Unit 90 - Kitchen	2/20/2026	2/24/2026	0.2	Duplicate
5041944	Unit 94 - Kitchen	2/20/2026	2/24/2026	0.4	
5043939	Unit 96 - Kitchen	2/20/2026	2/24/2026	0.2	
2809810	Unit 92 - Dining Room	2/20/2026	2/24/2026	0.2	
4988703	Unit 83 - Dining Room	2/20/2026	2/24/2026	0.2	
2820430	Unit 85 - Kitchen	2/20/2026	2/24/2026	0.3	Duplicate
5043510	Unit 85 - Kitchen	2/20/2026	2/24/2026	0.4	
5041994	Unit 87 - Living Room	2/20/2026	2/24/2026	0.5	
5044508	Unit 89 - Living Room	2/20/2026	2/24/2026	0.5	
5044589	Unit 4 - Living Room	2/20/2026	2/24/2026	0.8	
5041990	Unit 6 - Living Room	2/20/2026	2/24/2026	0.9	Duplicate
5041995	Unit 6 - Living Room	2/20/2026	2/24/2026	0.9	
5043991	Unit 8 - Living Room	2/20/2026	2/24/2026	1.0	
5044611	Unit 10 - Living Room	2/20/2026	2/24/2026	0.1	
5041946	Unit 14 - Living Room	2/20/2026	2/24/2026	1.5	
5044514	Unit 16 - Living Room	2/20/2026	2/24/2026	1.0	

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Derby, Connecticut

Canister ID	Sample Location (Building, Unit, Room)	Date Placed	Date Retrieved	Result (pCi/L)	Comments
5044518	Unit 12 - Living Room	2/20/2026	2/24/2026	0.5	
5044592	Unit 18 - Living Room	2/20/2026	2/24/2026	0.7	
5043924	Unit 20 - Dining Room	2/20/2026	2/24/2026	0.1	
5044599	Unit 22 - Living Room	2/20/2026	2/24/2026	0.1	
5043506	Unit 24 - Living Room	2/20/2026	2/24/2026	0.1	
5041909	Unit 26 - Living Room	2/20/2026	2/24/2026	0.2	
5043990	Unit 42 - Living Room	2/20/2026	2/24/2026	0.8	
5041997	Unit 40 - Living Room	2/20/2026	2/24/2026	0.1	
5041991	Unit 74 - Living Room	2/20/2026	2/24/2026	0.3	
5044615	Unit 76 - Living Room	2/20/2026	2/24/2026	0.4	
5041927	Unit 44 - Living Room	2/20/2026	2/24/2026	0.4	
5044593	Unit 101C - Living Room	2/20/2026	2/24/2026	***3.8***	
5041984	Unit 72 - Bedroom	2/20/2026	2/24/2026	0.6	
5044516	Unit 54 - Dining Room	2/20/2026	2/24/2026	0.3	
5044612	Unit 52 - Living Room	2/20/2026	2/24/2026	0.4	
5041935	Unit 60 - Living Room	2/20/2026	2/24/2026	0.8	
5044617	Unit 62 - Living Room	2/20/2026	2/24/2026	0.2	
5044600	Unit 64 - Living Room	2/20/2026	2/24/2026	0.2	
5044586	Unit 32 - Living Room	2/20/2026	2/24/2026	0.1	
5043989	Unit 30 - Living Room	2/20/2026	2/24/2026	0.1	
5044605	Community House	2/20/2026	2/24/2026	0.9	

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Derby, Connecticut

Canister ID	Sample Location (Building, Unit, Room)	Date Placed	Date Retrieved	Result (pCi/L)	Comments
5043971	Unit 101A - Living Room	2/20/2026	2/24/2026	1.2	
5043988	Unit 101B - Living Room	2/20/2026	2/24/2026	*2.1*	
5041954	-	2/20/2026	2/24/2026	0.1	Blank
5041983	-	2/20/2026	2/24/2026	0.1	Blank
5044504	-	2/20/2026	2/24/2026	0.1	Blank
5044513	Unit 34 - Living Room	2/20/2026	2/24/2026	0.3	
5043983	Unit 56 - Living Room	2/20/2026	2/24/2026	0.1	
5041969	Unit 50 - Living Room	2/20/2026	2/24/2026	0.4	
5042156	Unit 66 - Living Room	2/20/2026	2/24/2026	0.2	
5043493	Unit 46 - Living Room	2/20/2026	2/24/2026	0.2	

Notes

Survey Performed By: Ziyang Wang

pCi/L = Picocuries per Liter

Bold = Radon concentrations above the CHFA recommneded level following radon mitigation (2.7 pCi/L)

Italics **=** EPA's recommendation of mitigation (Range from 2.0 to 4.0 pCi/L)

Tighe & Bond

B

PC2602250071

RTCA RADON TESTING CORPORATION OF AMERICA

Site Radon Inspection Report

Date : 02/25/2026

Mr. Philip Hutter
TIGHE & BOND
213 Court Street
Suite 1100
Middeltown, CT 06457-

Client: Cicia Manor / Derby H.A.
Test Location: 101 West 4th Street
Derby, CT 06418-
Individual Canister Results

Canister ID# :	2820448	Test Start :	02/20/2026 @ 09:32
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 09:15
Location :	Unit 070-Kitchen / DP	Received:	02/25/2026 @ 14:28
Radon Level :	0.1 pCi/L	Analyzed:	02/25/2026 @ 15:40

Error for Measurement is: ± 0.1 pCi/L

Canister ID# :	4989276	Test Start :	02/20/2026 @ 09:32
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 09:15
Location :	Unit 070-Kitchen / DP	Received:	02/25/2026 @ 14:28
Radon Level :	0.1 pCi/L	Analyzed:	02/25/2026 @ 15:36

Average of Side by Side Canisters 0.1 pCi/L

Error for Measurement is: ± 0.4 pCi/L

Canister ID# :	4988738	Test Start :	02/20/2026 @ 09:37
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 09:08
Location :	Unit 036-Kitchen / DP	Received:	02/25/2026 @ 14:28
Radon Level :	0.2 pCi/L	Analyzed:	02/25/2026 @ 15:24

Error for Measurement is: ± 0.1 pCi/L

Canister ID# :	4989470	Test Start :	02/20/2026 @ 09:37
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 09:08
Location :	Unit 036-Kitchen / DP	Received:	02/25/2026 @ 14:28
Radon Level :	0.1 pCi/L	Analyzed:	02/25/2026 @ 15:36

Average of Side by Side Canisters 0.2 pCi/L

Error for Measurement is: ± 0.2 pCi/L

Canister ID# :	5041947	Test Start :	02/20/2026 @ 09:41
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 09:23
Location :	Unit 090-Kitchen / DP	Received:	02/25/2026 @ 14:28
Radon Level :	0.1 pCi/L	Analyzed:	02/25/2026 @ 15:24

Error for Measurement is: ± 0.2 pCi/L

National Radon Safety Board NRSB Certified Radon Professionals

Andreas C. George

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Radon Measurement Specialist
NJ MES 11089

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Date : 02/25/2026

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213 Court Street
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Middeltown, CT 06457-

Client: Cicia Manor / Derby H.A.
Test Location: 101 West 4th Street
Derby, CT 06418-
Individual Canister Results

Canister ID# :	5043906	Test Start :	02/20/2026 @ 09:41
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 09:23
Location :	Unit 090-Kitchen / DP	Received:	02/25/2026 @ 14:28
Radon Level :	0.2 pCi/L	Analyzed:	02/25/2026 @ 15:24

Average of Side by Side Canisters 0.2 pCi/L

Error for Measurement is: ± 0.2 pCi/L

Canister ID# :	5041944	Test Start :	02/20/2026 @ 09:44
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 09:24
Location :	Unit 094-Kitchen	Received:	02/25/2026 @ 14:28
Radon Level :	0.4 pCi/L	Analyzed:	02/25/2026 @ 15:05

Error for Measurement is: ± 0.1 pCi/L

Canister ID# :	5043939	Test Start :	02/20/2026 @ 09:47
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 09:25
Location :	Unit 096-Kitchen	Received:	02/25/2026 @ 14:28
Radon Level :	0.2 pCi/L	Analyzed:	02/25/2026 @ 15:05

Error for Measurement is: ± 0.1 pCi/L

Canister ID# :	2809810	Test Start :	02/20/2026 @ 09:49
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 09:24
Location :	Unit 092-Dining Rm	Received:	02/25/2026 @ 14:28
Radon Level :	0.2 pCi/L	Analyzed:	02/25/2026 @ 15:40

Error for Measurement is: ± 0.2 pCi/L

Canister ID# :	4988703	Test Start :	02/20/2026 @ 09:53
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 09:27
Location :	Unit 083-Dining Rm	Received:	02/25/2026 @ 14:28
Radon Level :	0.2 pCi/L	Analyzed:	02/25/2026 @ 15:40

Error for Measurement is: ± 0.2 pCi/L

Canister ID# :	2820430	Test Start :	02/20/2026 @ 09:56
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 09:28
Location :	Unit 085-Kitchen / DP	Received:	02/25/2026 @ 14:28
Radon Level :	0.3 pCi/L	Analyzed:	02/25/2026 @ 15:52

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Client: Cicia Manor / Derby H.A.
Test Location: 101 West 4th Street
Derby, CT 06418-

Individual Canister Results

Error for Measurement is: ± 0.2 pCi/L

Canister ID# :	5043510	Test Start :	02/20/2026 @ 09:56
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 09:28
Location :	Unit 085-Kitchen / DP	Received:	02/25/2026 @ 14:28
Radon Level :	0.4 pCi/L	Analyzed:	02/25/2026 @ 15:24

Average of Side by Side Canisters 0.4 pCi/L

Error for Measurement is: ± 0.2 pCi/L

Canister ID# :	5041994	Test Start :	02/20/2026 @ 09:59
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 09:26
Location :	Unit 087-Living Rm	Received:	02/25/2026 @ 14:28
Radon Level :	0.5 pCi/L	Analyzed:	02/25/2026 @ 15:05

Error for Measurement is: ± 0.1 pCi/L

Canister ID# :	5044508	Test Start :	02/20/2026 @ 10:03
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 09:27
Location :	Unit 089-Living Rm	Received:	02/25/2026 @ 14:28
Radon Level :	0.5 pCi/L	Analyzed:	02/25/2026 @ 15:05

Error for Measurement is: ± 0.2 pCi/L

Canister ID# :	5044589	Test Start :	02/20/2026 @ 10:07
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 09:32
Location :	Unit 004-Living Rm	Received:	02/25/2026 @ 14:28
Radon Level :	0.8 pCi/L	Analyzed:	02/25/2026 @ 15:16

Error for Measurement is: ± 0.2 pCi/L

Canister ID# :	5041990	Test Start :	02/20/2026 @ 10:08
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 09:30
Location :	Unit 006-Living Rm / DP	Received:	02/25/2026 @ 14:28
Radon Level :	0.9 pCi/L	Analyzed:	02/25/2026 @ 15:24

Error for Measurement is: ± 0.1 pCi/L

National Radon Safety Board NRSB Certified Radon Professionals

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Test Location: 101 West 4th Street
Derby, CT 06418-
Individual Canister Results

Canister ID# :	5041995	Test Start :	02/20/2026 @ 10:08
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 09:30
Location :	Unit 006-Living Rm / DP	Received:	02/25/2026 @ 14:28
Radon Level :	0.9 pCi/L	Analyzed:	02/25/2026 @ 15:04

Average of Side by Side Canisters 0.9 pCi/L

Error for Measurement is: ± 0.2 pCi/L

Canister ID# :	5043991	Test Start :	02/20/2026 @ 10:10
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 09:33
Location :	Unit 008-Living Rm	Received:	02/25/2026 @ 14:28
Radon Level :	1.0 pCi/L	Analyzed:	02/25/2026 @ 15:24

Error for Measurement is: ± 0.2 pCi/L

Canister ID# :	5044611	Test Start :	02/20/2026 @ 10:13
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 09:32
Location :	Unit 010-Living Rm	Received:	02/25/2026 @ 14:28
Radon Level :	0.8 pCi/L	Analyzed:	02/25/2026 @ 15:24

Error for Measurement is: ± 0.1 pCi/L

Canister ID# :	5041946	Test Start :	02/20/2026 @ 10:17
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 09:35
Location :	Unit 014-Living Rm	Received:	02/25/2026 @ 14:28
Radon Level :	1.5 pCi/L	Analyzed:	02/25/2026 @ 15:52

Error for Measurement is: ± 0.2 pCi/L

Canister ID# :	5044514	Test Start :	02/20/2026 @ 10:19
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 09:36
Location :	Unit 016-Living Rm	Received:	02/25/2026 @ 14:28
Radon Level :	1.0 pCi/L	Analyzed:	02/25/2026 @ 15:05

Error for Measurement is: ± 0.1 pCi/L

Canister ID# :	5044518	Test Start :	02/20/2026 @ 10:22
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 09:34
Location :	Unit 012-Living Rm	Received:	02/25/2026 @ 14:28
Radon Level :	0.5 pCi/L	Analyzed:	02/25/2026 @ 15:40

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Derby, CT 06418-

Individual Canister Results

Error for Measurement is: ± 0.1 pCi/L

Canister ID# :	5044592	Test Start :	02/20/2026 @ 10:28
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 09:36
Location :	Unit 018-Living Rm	Received:	02/25/2026 @ 14:28
Radon Level :	0.7 pCi/L	Analyzed:	02/25/2026 @ 15:40
Error for Measurement is: ±	0.1 pCi/L		

Canister ID# :	5043924	Test Start :	02/20/2026 @ 10:31
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 09:38
Location :	Unit 020-Dining Rm	Received:	02/25/2026 @ 14:28
Radon Level :	0.1 pCi/L	Analyzed:	02/25/2026 @ 15:51
Error for Measurement is: ±	0.2 pCi/L		

Canister ID# :	5044599	Test Start :	02/20/2026 @ 10:35
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 09:38
Location :	Unit 022-Living Rm	Received:	02/25/2026 @ 14:28
Radon Level :	0.1 pCi/L	Analyzed:	02/25/2026 @ 15:40
Error for Measurement is: ±	0.1 pCi/L		

Canister ID# :	5043506	Test Start :	02/20/2026 @ 10:42
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 09:39
Location :	Unit 024-Living Rm	Received:	02/25/2026 @ 14:28
Radon Level :	0.1 pCi/L	Analyzed:	02/25/2026 @ 15:23
Error for Measurement is: ±	0.1 pCi/L		

Canister ID# :	5041909	Test Start :	02/20/2026 @ 10:48
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 09:40
Location :	Unit 026-Living Rm	Received:	02/25/2026 @ 14:28
Radon Level :	0.2 pCi/L	Analyzed:	02/25/2026 @ 15:16
Error for Measurement is: ±	0.2 pCi/L		

Canister ID# :	5043990	Test Start :	02/20/2026 @ 10:51
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 09:53
Location :	Unit 042-Living Rm	Received:	02/25/2026 @ 14:28
Radon Level :	0.8 pCi/L	Analyzed:	02/25/2026 @ 15:40

National Radon Safety Board NRSB Certified Radon Professionals

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NJ MES 11089

Dante Galan
Laboratory Director

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2 Hayes Street, Elmsford, NY 10523
www.rtca.com

RTCA RADON TESTING CORPORATION OF AMERICA

PC2602250071

Site Radon Inspection Report

Date : 02/25/2026

Mr. Philip Hutter
TIGHE & BOND
213 Court Street
Suite 1100
Middeltown, CT 06457-

Client: Cicia Manor / Derby H.A.
Test Location: 101 West 4th Street
Derby, CT 06418-

Individual Canister Results

Error for Measurement is: ± 0.2 pCi/L

Canister ID# :	5041997	Test Start :	02/20/2026 @ 10:54
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 09:53
Location :	Unit 040-Living Rm	Received:	02/25/2026 @ 14:28
Radon Level :	0.1 pCi/L	Analyzed:	02/25/2026 @ 15:16

Error for Measurement is: ± 0.1 pCi/L

Canister ID# :	5041991	Test Start :	02/20/2026 @ 11:02
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 09:17
Location :	Unit 074-Living Rm	Received:	02/25/2026 @ 14:28
Radon Level :	0.3 pCi/L	Analyzed:	02/25/2026 @ 15:52

Error for Measurement is: ± 0.2 pCi/L

Canister ID# :	5044615	Test Start :	02/20/2026 @ 11:04
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 09:17
Location :	Unit 076-Living Rm	Received:	02/25/2026 @ 14:28
Radon Level :	0.4 pCi/L	Analyzed:	02/25/2026 @ 15:24

Error for Measurement is: ± 0.1 pCi/L

Canister ID# :	5041927	Test Start :	02/20/2026 @ 11:08
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 09:52
Location :	Unit 044-Living Rm	Received:	02/25/2026 @ 14:28
Radon Level :	0.4 pCi/L	Analyzed:	02/25/2026 @ 15:51

Error for Measurement is: ± 0.2 pCi/L

Canister ID# :	5044593	Test Start :	02/20/2026 @ 11:11
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 09:18
Location :	Unit 101C-Living Rm	Received:	02/25/2026 @ 14:28
Radon Level :	3.8 pCi/L	Analyzed:	02/25/2026 @ 15:16

Error for Measurement is: ± 0.2 pCi/L

Canister ID# :	5041984	Test Start :	02/20/2026 @ 11:14
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 09:16
Location :	Unit 072-Bed Rm	Received:	02/25/2026 @ 14:28
Radon Level :	0.6 pCi/L	Analyzed:	02/25/2026 @ 15:51

National Radon Safety Board NRSB Certified Radon Professionals

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Laboratory Director

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RTCA RADON TESTING CORPORATION OF AMERICA

PC2602250071

Site Radon Inspection Report

Date : 02/25/2026

Mr. Philip Hutter
TIGHE & BOND
213 Court Street
Suite 1100
Middeltown, CT 06457-

Client: Cicia Manor / Derby H.A.
Test Location: 101 West 4th Street
Derby, CT 06418-

Individual Canister Results

Error for Measurement is: ± 0.2 pCi/L

Canister ID# :	5044516	Test Start :	02/20/2026 @ 11:17
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 09:49
Location :	Unit 054-Dining Rm	Received:	02/25/2026 @ 14:28
Radon Level :	0.3 pCi/L	Analyzed:	02/25/2026 @ 15:40

Error for Measurement is: ± 0.1 pCi/L

Canister ID# :	5044612	Test Start :	02/20/2026 @ 11:19
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 09:50
Location :	Unit 052-Living Rm	Received:	02/25/2026 @ 14:28
Radon Level :	0.4 pCi/L	Analyzed:	02/25/2026 @ 15:16

Error for Measurement is: ± 0.1 pCi/L

Canister ID# :	5041935	Test Start :	02/20/2026 @ 11:23
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 09:42
Location :	Unit 060-Living Rm	Received:	02/25/2026 @ 14:28
Radon Level :	0.8 pCi/L	Analyzed:	02/25/2026 @ 15:24

Error for Measurement is: ± 0.1 pCi/L

Canister ID# :	5044617	Test Start :	02/20/2026 @ 11:26
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 09:42
Location :	Unit 062-Living Rm	Received:	02/25/2026 @ 14:28
Radon Level :	0.2 pCi/L	Analyzed:	02/25/2026 @ 15:52

Error for Measurement is: ± 0.1 pCi/L

Canister ID# :	5044600	Test Start :	02/20/2026 @ 11:29
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 09:42
Location :	Unit 064-Living Rm	Received:	02/25/2026 @ 14:28
Radon Level :	0.2 pCi/L	Analyzed:	02/25/2026 @ 15:05

Error for Measurement is: ± 0.2 pCi/L

Canister ID# :	5044586	Test Start :	02/20/2026 @ 11:32
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 09:13
Location :	Unit 032-Living Rm	Received:	02/25/2026 @ 14:28
Radon Level :	0.1 pCi/L	Analyzed:	02/25/2026 @ 15:40

National Radon Safety Board NRSB Certified Radon Professionals

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PC2602250071

Site Radon Inspection Report

Date : 02/25/2026

Mr. Philip Hutter
TIGHE & BOND
213 Court Street
Suite 1100
Middeltown, CT 06457-

Client: Cicia Manor / Derby H.A.
Test Location: 101 West 4th Street
Derby, CT 06418-

Individual Canister Results

Error for Measurement is: ± 0.2 pCi/L

Canister ID# :	5043989	Test Start :	02/20/2026 @ 11:35
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 09:11
Location :	Unit 030-Living Rm	Received:	02/25/2026 @ 14:28
Radon Level :	0.1 pCi/L	Analyzed:	02/25/2026 @ 15:04

Error for Measurement is: ± 0.1 pCi/L

Canister ID# :	5044605	Test Start :	02/20/2026 @ 11:40
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 09:56
Location :	Community House	Received:	02/25/2026 @ 14:28
Radon Level :	0.9 pCi/L	Analyzed:	02/25/2026 @ 15:40

Error for Measurement is: ± 0.2 pCi/L

Canister ID# :	5043971	Test Start :	02/20/2026 @ 11:46
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 09:21
Location :	Unit 101A-Living Rm	Received:	02/25/2026 @ 14:28
Radon Level :	1.2 pCi/L	Analyzed:	02/25/2026 @ 15:24

Error for Measurement is: ± 0.2 pCi/L

Canister ID# :	5043988	Test Start :	02/20/2026 @ 11:49
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 09:19
Location :	Unit 101B-Living Rm	Received:	02/25/2026 @ 14:28
Radon Level :	2.1 pCi/L	Analyzed:	02/25/2026 @ 15:16

Error for Measurement is: ± 0.2 pCi/L

Canister ID# :	5041954	Test Start :	02/20/2026 @ 12:00
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 12:00
Location :	BLANK	Received:	02/25/2026 @ 14:28
Radon Level :	0.1 pCi/L	Analyzed:	02/25/2026 @ 15:24

Error for Measurement is: ± 0.4 pCi/L

Canister ID# :	5041983	Test Start :	02/20/2026 @ 12:00
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 12:00
Location :	BLANK	Received:	02/25/2026 @ 14:28
Radon Level :	0.1 pCi/L	Analyzed:	02/25/2026 @ 15:04

National Radon Safety Board NRSB Certified Radon Professionals

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PC2602250071

Site Radon Inspection Report

Date : 02/25/2026

Mr. Philip Hutter
TIGHE & BOND
213 Court Street
Suite 1100
Middeltown, CT 06457-

Client: Cicia Manor / Derby H.A.
Test Location: 101 West 4th Street
Derby, CT 06418-

Individual Canister Results

Error for Measurement is: ± 0.2 pCi/L

Canister ID# :	5044504	Test Start :	02/20/2026 @ 12:00
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 12:00
Location :	BLANK	Received:	02/25/2026 @ 14:28
Radon Level :	0.1 pCi/L	Analyzed:	02/25/2026 @ 14:59

Error for Measurement is: ± 0.2 pCi/L

Canister ID# :	5044513	Test Start :	02/20/2026 @ 15:26
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 09:13
Location :	Unit 034-Living Rm	Received:	02/25/2026 @ 14:28
Radon Level :	0.3 pCi/L	Analyzed:	02/25/2026 @ 15:40

Error for Measurement is: ± 0.1 pCi/L

Canister ID# :	5043983	Test Start :	02/20/2026 @ 15:28
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 09:46
Location :	Unit 056-Living Rm	Received:	02/25/2026 @ 14:28
Radon Level :	0.1 pCi/L	Analyzed:	02/25/2026 @ 15:40

Error for Measurement is: ± 0.1 pCi/L

Canister ID# :	5041969	Test Start :	02/20/2026 @ 15:32
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 09:45
Location :	Unit 050-Living Rm	Received:	02/25/2026 @ 14:28
Radon Level :	0.4 pCi/L	Analyzed:	02/25/2026 @ 15:04

Error for Measurement is: ± 0.1 pCi/L

Canister ID# :	5042156	Test Start :	02/20/2026 @ 15:35
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 09:43
Location :	Unit 066-Living Rm	Received:	02/25/2026 @ 14:28
Radon Level :	0.2 pCi/L	Analyzed:	02/25/2026 @ 15:05

Error for Measurement is: ± 0.1 pCi/L

Canister ID# :	5043493	Test Start :	02/20/2026 @ 15:38
Canister Type :	Charcoal Canister 3 inch	Test Stop :	02/24/2026 @ 09:55
Location :	Unit 046-Living Rm	Received:	02/25/2026 @ 14:28
Radon Level :	0.2 pCi/L	Analyzed:	02/25/2026 @ 15:05

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RTCA RADON TESTING CORPORATION OF AMERICA

PC2602250071

Site Radon Inspection Report

Date : 02/25/2026

Mr. Philip Hutter
TIGHE & BOND
213 Court Street
Suite 1100
Middeltown, CT 06457-

Client: Cicia Manor / Derby H.A.
Test Location: 101 West 4th Street
Derby, CT 06418-

Individual Canister Results

Error for Measurement is: ± 0.2 pCi/L

The reported results indicate that radon levels in the building tested are below the United States Environmental Protection Agency (EPA) action level of 4.0 picoCuries per liter of air (pCi/L). The EPA recommends retesting if your living patterns change and you begin occupying a lower level of the building, such as a basement or if major remodeling is done.

General radon information may be obtained by consulting the EPA booklet: A Citizen's Guide to Radon (www.epa.gov/radon/pubs/citguide.html). To request a copy or for further information, please contact your state health department. The EPA maintains a radon information website, including copies of its publications, at www.epa.gov/iaq/radon.

For New Jersey clients: Please see the attached guidance document entitled Radon Testing and Mitigation: The Basics for further information.

For New York clients: If the radon level of one or more testing devices is equal to or exceeds 20 pCi/L please contact the New York State Department of Health, Bureau of Environmental Radiation Protection, for technical advice and assistance at 518-402-7556 or toll free1-800-458-1158.

PLEDGE OF ASSURED QUALITY

All procedures used for generating this report are in complete accordance with the current EPA protocols for the analysis of radon in air (EPA 402-R-92-004). The analytical results relate only to the samples tested, in the condition received by the lab, and that calculations were based upon the information supplied by client. RTCA and its personnel do not assume responsibility or liability , collectively and individually, for analysis results when detectors have been improperly handled or placed by the consumer, nor does RTCA and its personnel accept responsibility for any financial or health consequences of subsequent action or lack of action, taken by the customer or it's consultants based on RTCA-provided results.

National Radon Safety Board NRSB Certified Radon Professionals

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Radon Testing Corp. of America (NJ Lab NY933)
2 Hayes Street, Elmsford, NY 10523, Phone: (914)345-3380

Radon Testing Summary Sheet
Please fill out all pertinent information legibly

Send Results Report to:
Contact: Philip C. Hutter
Company/Agency/Board of Ed: Tighe & Bond
Address: 213 Court Street, Suite 1100
City: Middletown State: CT Zip: 06457
Phone: 860-852-5205 Fax: _____
Email: PCHutter@tighebond.com

Test Location Information:
School District: _____ School Code #: _____
County: _____ Municipality: _____
Building/School Name: Cicia Manor
Address: 101 West 4th Street
City: Derby State: CT Zip: 06418
Owner: Derby HA Signature: _____
Placed by ID#: _____ Retrieved by ID#: _____
Start Date: 2/20/26 Stop Date: 2/24/26
Time zone: _____ Total # of detectors for this building: 52

PLEASE CIRCLE APPROPRIATE CONDITIONS
Building Type: Day Care-(D) (Residential-(R)) Non-Residential-(N)
School-(S) Public School-(P) Unknown-(U)

Structural Type of Building: Basement-(B) Crawlspace-(C) (Slab-on-grade-(S))
Combination-(O) Unknown-(U)

Purpose of Test: (Screening-(S)) Real Estate-(R) Post Mitigation-(POM)

Test Conditions: Open House-(OH) (Closed House-(CH))

Instructions: Tear off center bar coded label from detector and affix to sheet in spaces provided. Please make sure top bar code label is left on detector. Record start & stop time, identify test location and indicate if QA measurement for each detector. Use additional sheets as necessary. Please mark clearly if any detector is missing or damaged at retrieval.

REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
2820448

REMOVE THIS PORTION AND KEEP FOR YOUR RECORDS
2820448

2/20 2/24

Start Time: 0932 Stop Time: 0915

Room # or other identifier: #70 Floor: K

Please circle if QA Measurement: Blank Duplicate

REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
4989276

REMOVE THIS PORTION AND KEEP FOR YOUR RECORDS
4989276

Start Time: 0933 Stop Time: 0915

Room # or other identifier: #70 Floor: K

Please circle if QA Measurement: Blank (Duplicate)

REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
4989470

REMOVE THIS PORTION AND KEEP FOR YOUR RECORDS
4989470

Start Time: 0937 Stop Time: 0908

Room # or other identifier: #36 Floor: K

Please circle if QA Measurement: Blank Duplicate

Client

REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
4988738

REMOVE THIS PORTION AND KEEP FOR YOUR RECORDS
4988738

Start Time: 0938 Stop Time: 0908

Room # or other identifier: #36 Floor: K

Please circle if QA Measurement: Blank (Duplicate)

Client

REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
5041947

REMOVE THIS PORTION AND KEEP FOR YOUR RECORDS
5041947

Start Time: 0941 Stop Time: ~~0923~~

Room # or other identifier: #90 Floor: K

Please circle if QA Measurement: Blank Duplicate

Client
RADON TESTING CORP. OF AMERICA

REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
5043906

REMOVE THIS PORTION AND KEEP FOR YOUR RECORDS
5043906

Start Time: 0942 Stop Time: ~~0923~~

Room # or other identifier: #90 Floor: K

Please circle if QA Measurement: Blank (Duplicate)

Client
RADON TESTING CORP. OF AMERICA

Instructions: Tear off center bar coded label from detector and affix to sheet in spaces provided. Please make sure top bar code label is left on detector. Record start & stop time, identify test location and indicate if QA measurement for each detector. Use additional sheets as necessary. Please mark clearly if any detector is missing or damaged at retrieval.

REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
5041944

REMOVE THIS PORTION AND KEEP FOR YOUR RECORDS
5041944

Client

2/20 2/24

Start Time: 0944 Stop Time: 0924

Room # or other identifier: #94 Floor: K

Please circle if QA Measurement: Blank Duplicate

REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
5043939

REMOVE THIS PORTION AND KEEP FOR YOUR RECORDS
5043939

Client

Start Time: 0947 Stop Time: 0925

Room # or other identifier: #96 Floor: K

Please circle if QA Measurement: Blank Duplicate

REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
2809810

REMOVE THIS PORTION AND KEEP FOR YOUR RECORDS
2809810

Client

Start Time: 0949 Stop Time: 0924

Room # or other identifier: #92 Floor: D

Please circle if QA Measurement: Blank Duplicate

REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
4988703

REMOVE THIS PORTION AND KEEP FOR YOUR RECORDS
4988703

Client

Start Time: 0953 Stop Time: 0927

Room # or other identifier: #83 Floor: D

Please circle if QA Measurement: Blank Duplicate

REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
5043510

REMOVE THIS PORTION AND KEEP FOR YOUR RECORDS
5043510

Client

Start Time: 0956 Stop Time: 0928

Room # or other identifier: #85 Floor: K

Please circle if QA Measurement: Blank Duplicate

REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
2820430

REMOVE THIS PORTION AND KEEP FOR YOUR RECORDS
2820430

Client
RADON TESTING CORP. OF AMERICA

Start Time: 0957 Stop Time: 0928

Room # or other identifier: #85 Floor: K

Please circle if QA Measurement: Blank (Duplicate)

Instructions: Tear off center bar coded label from detector and affix to sheet in spaces provided. Please make sure top bar code label is left on detector. Record start & stop time, identify test location and indicate if QA measurement for each detector. Use additional sheets as necessary. Please mark clearly if any detector is missing or damaged at retrieval.

REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
5041994

REMOVE THIS PORTION AND KEEP FOR YOUR RECORDS
5041994

2/20 2/24

Start Time: 0959 Stop Time: 0926

Room # or other identifier: #87 Floor: LR

Please circle if QA Measurement: Blank Duplicate

Client

REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
5044508

REMOVE THIS PORTION AND KEEP FOR YOUR RECORDS
5044508

Start Time: 1003 Stop Time: ~~0927~~ 0927

Room # or other identifier: #89 Floor: LR

Please circle if QA Measurement: Blank Duplicate

Client

REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
5044589

REMOVE THIS PORTION AND KEEP FOR YOUR RECORDS
5044589

Start Time: 1007 Stop Time: 0932

Room # or other identifier: #4 Floor: LR

Please circle if QA Measurement: Blank Duplicate

Client

REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
5041995

REMOVE THIS PORTION AND KEEP FOR YOUR RECORDS
5041995

Start Time: 1008 Stop Time: 0930

Room # or other identifier: #6 Floor: LR

Please circle if QA Measurement: Blank Duplicate

Client

REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
5041990

REMOVE THIS PORTION AND KEEP FOR YOUR RECORDS
5041990

Start Time: 1009 Stop Time: 0930

Room # or other identifier: #6 Floor: LR

Please circle if QA Measurement: Blank (Duplicate)

Client

RADON TESTING CORP. OF AMERICA

REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
5043991

REMOVE THIS PORTION AND KEEP FOR YOUR RECORDS
5043991

Start Time: 1010 Stop Time: 0933

Room # or other identifier: #8 Floor: LR

Please circle if QA Measurement: Blank Duplicate

Client

RADON TESTING CORP. OF AMERICA

Instructions: Tear off center bar coded label from detector and affix to sheet in spaces provided. Please make sure top bar code label is left on detector. Record start & stop time, identify test location and indicate if QA measurement for each detector. Use additional sheets as necessary. Please mark clearly if any detector is missing or damaged at retrieval.

REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
5044611

REMOVE THIS PORTION AND KEEP FOR YOUR RECORDS
5044611

2/20 2/24

Start Time: 1013 Stop Time: 0932

Room # or other identifier: *10 Floor: LR

Please circle if QA Measurement: Blank Duplicate

REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
5041946

REMOVE THIS PORTION AND KEEP FOR YOUR RECORDS
5041946

Client

Start Time: 1017 Stop Time: 0935

Room # or other identifier: #14 Floor: LR

Please circle if QA Measurement: Blank Duplicate

RADON TESTING CORP. OF AMERICA
REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
5044514

FOR YOUR RECORDS
5044514

Client

Start Time: 1019 Stop Time: 0936

Room # or other identifier: #16 Floor: LR

Please circle if QA Measurement: Blank Duplicate

REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
5044518

REMOVE THIS PORTION AND KEEP FOR YOUR RECORDS
5044518

Client

Start Time: 1022 Stop Time: 0934

Room # or other identifier: #12 Floor: LR

Please circle if QA Measurement: Blank Duplicate

REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
5044592

REMOVE THIS PORTION AND KEEP FOR YOUR RECORDS
5044592

Client

Start Time: 1028 Stop Time: 0936

Room # or other identifier: #18 Floor: LR

Please circle if QA Measurement: Blank Duplicate

REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
5043924

REMOVE THIS PORTION AND KEEP FOR YOUR RECORDS
5043924

Client
RADON TESTING CORP. OF AMERICA

Start Time: 1031 Stop Time: 0938

Room # or other identifier: #20 Floor: DR

Please circle if QA Measurement: Blank Duplicate

Instructions: Tear off center bar coded label from detector and affix to sheet in spaces provided. Please make sure top bar code label is left on detector. Record start & stop time, identify test location and indicate if QA measurement for each detector. Use additional sheets as necessary. Please mark clearly if any detector is missing or damaged at retrieval.

REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
5044599

REMOVE THIS PORTION AND KEEP FOR YOUR RECORDS
5044599

2/20 2/24

Start Time: 1035 Stop Time: 0938

Room # or other identifier: #22 Floor: LR

Please circle if QA Measurement: Blank Duplicate

REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
5043506

REMOVE THIS PORTION AND KEEP FOR YOUR RECORDS
5043506

Start Time: 1042 Stop Time: 0939

Room # or other identifier: #24 Floor: LR

Please circle if QA Measurement: Blank Duplicate

Client
REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
5041909

REMOVE THIS PORTION AND KEEP FOR YOUR RECORDS
5041909

Start Time: 1048 Stop Time: 0940

Room # or other identifier: #26 Floor: LR

Client
REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
5043990

Please circle if QA Measurement: Blank Duplicate

REMOVE THIS PORTION AND KEEP FOR YOUR RECORDS
5043990

Start Time: 1051 Stop Time: 0953

Room # or other identifier: #42 Floor: LR

Client
RADON TESTING CORP. OF AMERICA
REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
5041997

Please circle if QA Measurement: Blank Duplicate

REMOVE THIS PORTION AND KEEP FOR YOUR RECORDS
5041997

Start Time: 1054 Stop Time: 0953

Room # or other identifier: #40 Floor: LR

Client
RADON TESTING CORP. OF AMERICA

Please circle if QA Measurement: Blank Duplicate

REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
5041991

REMOVE THIS PORTION AND KEEP FOR YOUR RECORDS
5041991

art Time: 1102 Stop Time: 0917

oom # or other identifier: #74 Floor: LR

Client
RADON TESTING CORP. OF AMERICA

ease circle if QA Measurement: Blank Duplicate

Instructions: Tear off center bar coded label from detector and affix to sheet in spaces provided. Please make sure top bar code label is left on detector. Record start & stop time, identify test location and indicate if QA measurement for each detector. Use additional sheets as necessary. Please mark clearly if any detector is missing or damaged at retrieval.

REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
5044615
REMOVE THIS PORTION AND KEEP FOR YOUR RECORDS
5044615

2/20 2/24
Start Time: 1104 Stop Time: 0917
Room # or other identifier: # 76 Floor: LR
Please circle if QA Measurement: Blank Duplicate

Client
REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
5041927
REMOVE THIS PORTION AND KEEP FOR YOUR RECORDS
5041927

Start Time: 1108 Stop Time: 0952
Room # or other identifier: #44 Floor: LR
Please circle if QA Measurement: Blank Duplicate

Client
REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
5044593
REMOVE THIS PORTION AND KEEP FOR YOUR RECORDS
5044593

Start Time: 1111 Stop Time: 0918
Room # or other identifier: # 101C Floor: LR
Please circle if QA Measurement: Blank Duplicate

Client
REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
5041984
REMOVE THIS PORTION AND KEEP FOR YOUR RECORDS
5041984

Start Time: 1114 Stop Time: 0916
Room # or other identifier: #72 Floor: BR
Please circle if QA Measurement: Blank Duplicate

Client
REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
5044516
REMOVE THIS PORTION AND KEEP FOR YOUR RECORDS
5044516

Start Time: 1117 Stop Time: 0949
Room # or other identifier: #54 Floor: DR
Please circle if QA Measurement: Blank Duplicate

Client
RADON TESTING CORP. OF AMERICA
REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
5044612
REMOVE THIS PORTION AND KEEP FOR YOUR RECORDS
5044612

tart Time: 1119 Stop Time: 0950
oom # or other identifier: #52 Floor: LR
ease circle if QA Measurement: Blank Duplicate

Client
RADON TESTING CORP. OF AMERICA

Instructions: Tear off center bar coded label from detector and affix to sheet in spaces provided. Please make sure top bar code label is left on detector. Record start & stop time, identify test location and indicate if QA measurement for each detector. Use additional sheets as necessary. Please mark clearly if any detector is missing or damaged at retrieval.

REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
5041935

REMOVE THIS PORTION AND KEEP FOR YOUR RECORDS
5041935

Client

2/20 2/24

Start Time: 1123 Stop Time: 0942

Room # or other identifier: #60 Floor: LR

Please circle if QA Measurement: Blank Duplicate

REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
5044617

REMOVE THIS PORTION AND KEEP FOR YOUR RECORDS
5044617

Client

Start Time: 1126 Stop Time: 0942

Room # or other identifier: #62 Floor: LR

Please circle if QA Measurement: Blank Duplicate

REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
5044600

FOR YOUR RECORDS
5044600

Client

Start Time: 1129 Stop Time: 0942

Room # or other identifier: #64 Floor: LR

Please circle if QA Measurement: Blank Duplicate

REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
5044586

REMOVE THIS PORTION AND KEEP FOR YOUR RECORDS
5044586

Client

Start Time: 1132 Stop Time: 0913

Room # or other identifier: #32 Floor: LR

Please circle if QA Measurement: Blank Duplicate

REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
5043989

REMOVE THIS PORTION AND KEEP FOR YOUR RECORDS
5043989

Client

Start Time: 1135 Stop Time: 0911

Room # or other identifier: #30 Floor: LR

Please circle if QA Measurement: Blank Duplicate

REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
5044605

REMOVE THIS PORTION AND KEEP FOR YOUR RECORDS
5044605

Client

Start Time: 1140 Stop Time: 0956

Room # or other identifier: Community House Floor: Common Area

Please circle if QA Measurement: Blank Duplicate

RADON TESTING CORP. OF AMERICA

Instructions: Tear off center bar coded label from detector and affix to sheet in spaces provided. Please make sure top bar code label is left on detector. Record start & stop time, identify test location and indicate if QA measurement for each detector. Use additional sheets as necessary. Please mark clearly if any detector is missing or damaged at retrieval.

REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
5043971
REMOVE THIS PORTION AND KEEP FOR YOUR RECORDS
5043971
Client
RADON TESTING CORP. OF AMERICA

2/20 2/24
art Time: 1146 Stop Time: 0921
om # or other identifier: #101A Floor: LR
ease circle if QA Measurement: Blank Duplicate

REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
5043988
REMOVE THIS PORTION AND KEEP FOR YOUR RECORDS
5043988

Start Time: 1149 Stop Time: 0919
Room # or other identifier: #101B Floor: LR
Please circle if QA Measurement: Blank Duplicate

REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
5044513
REMOVE THIS PORTION AND KEEP FOR YOUR RECORDS
5044513

Start Time: 1526 Stop Time: 0913
Room # or other identifier: #34 Floor: LR
Please circle if QA Measurement: Blank Duplicate

REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
5043983
REMOVE THIS PORTION AND KEEP FOR YOUR RECORDS
5043983

Start Time: 1528 Stop Time: 0946
Room # or other identifier: #56 Floor: LR
Please circle if QA Measurement: Blank Duplicate

Client
REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
5041969
REMOVE THIS PORTION AND KEEP FOR YOUR RECORDS
5041969

Start Time: 1532 Stop Time: 0945
Room # or other identifier: #50 Floor: LR
Please circle if QA Measurement: Blank Duplicate

Client
REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
5042156
REMOVE THIS PORTION AND KEEP FOR YOUR RECORDS
5042156
Client
RADON TESTING CORP. OF AMERICA

Start Time: 1535 Stop Time: 0943
Room # or other identifier: #66 Floor: LR
Please circle if QA Measurement: Blank Duplicate

Instructions: Tear off center bar coded label from detector and affix to sheet in spaces provided. Please make sure top bar code label is left on detector. Record start & stop time, identify test location and indicate if QA measurement for each detector. Use additional sheets as necessary. Please mark clearly if any detector is missing or damaged at retrieval.

REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
5043493

REMOVE THIS PORTION AND KEEP FOR YOUR RECORDS
5043493

Client

REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
5044504

REMOVE THIS PORTION AND KEEP FOR YOUR RECORDS
5044504

REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
5041983

REMOVE THIS PORTION AND KEEP FOR YOUR RECORDS
5041983

Client

REMOVE THIS PORTION AND AFFIX TO TEST INFORMATION FORM
5041954

REMOVE THIS PORTION AND KEEP FOR YOUR RECORDS
5041954

Client

RADON TESTING CORP. OF AMERICA

2/20 2/24

ırt Time: 1538 Stop Time: 0955

om # or other identifier: # 46 Floor: LR

ease circle if QA Measurement: Blank Duplicate

Start Time: _____ Stop Time: _____

Room # or other identifier: _____ Floor: _____

Please circle if QA Measurement: (Blank) Duplicate

Start Time: _____ Stop Time: _____

Room # or other identifier: _____ Floor: _____

Please circle if QA Measurement: (Blank) Duplicate

---

tart Time: _____ Stop Time: _____

oom # or other identifier: _____ Floor: _____

lease circle if QA Measurement: (Blank) Duplicate

Start Time: _____ Stop Time: _____

Room # or other identifier: _____ Floor: _____

Please circle if QA Measurement: Blank Duplicate

Start Time: _____ Stop Time: _____

Room # or other identifier: _____ Floor: _____

Please circle if QA Measurement: Blank Duplicate