

J.C. Broderick & Associates, Inc.

Environmental / Construction Consulting & Testing



November 18, 2025

Mr. Severino Fasulo
Syosset Central School District
99 Pell Lane
Syosset, New York 11791

Re: Provided Professional Consulting Services to Perform Confirmational Environmental Sampling and Testing for Indoor Radon in Air - Post Bus loop Construction at:

**Site: South Grove Elementary School
60 Colony Lane
Syosset, New York 11791
Site Visits: November 7 & 10, 2025**

JCB#: 25-62791

Dear Mr. Fasulo:

J.C. Broderick and Associates, Inc. (JCB) was retained by the Syosset Central School District (the “District”) to perform additional environmental sampling for indoor radon gas. The purpose of the additional sampling was to retest within only those spaces previously tested in August where radon was detected at a concentration between 1.0 and 3.0 pCi/L. The original testing was performed to determine if the new impervious cap to the subsurface soils creates new pathways for radon vapors to enter and impact the school building.

The radon sampling was performed by experienced JCB representatives on the above referenced dates following the American National Standards Institute (ANSI)/American Association of Radon Scientists and Technologists (AARST) Protocol for Conducting Measurements of Radon and Radon Decay Products in Multifamily, School, Commercial and Mixed-Use Buildings MA-MFLB-2023, effective date December 1, 2023, guidance document.

The site visits consisted of the following:

- Collection of Radon in Air samples from 10 locations that previously experienced a Radon in Air result of 1.0 pCi/L or higher.
- Submission of designated samples to an independent New York State Department of Health (NYSDOH) Environmental Laboratory Approval Program (ELAP) certified laboratory for radon in air analysis.
- Review and compare the laboratory results to the ANSI/AARST Protocol for Conducting Measurements of Radon and Radon Decay Products in Multifamily, School, Commercial and Mixed-Use Buildings MA-MFLB-2023, effective date December 1, 2023.

Summary of Sample Collection, Field Screening and Sample Submission

The following section summarizes the environmental sampling performed. Please refer to attachments located at the end of this report for additional details.

November 18, 2025

Mr. Severino Fasulo of Syosset CSD

Provided Professional Consulting Services to Perform Confirmation

Environmental Sampling and Testing for Indoor Radon in Air -

Post Bus loop Construction at:

South Grove Elementary School

JCB#: 25-62791

- On November 7, 2025, a total of 14 short-term radon test kits were deployed at 10 spaces that previously experienced a Radon in Air result of 1.0 pCi/L or higher. The test kits remained within the given space for a period of three (3) days. A select number of samples served as a duplicate or remained closed as a field blank for QA/QC compliance.
- The area around each test kit location was field screened for the presence of total volatile organic compounds utilizing a MiniRAE 3000 Portable photo-ionization detector (PID). Technical data pertaining to the MiniRAE 3000 Portable PID is available upon request.
- On November 10, 2025, a total of 14 short-term radon test kits were retrieved, sealed, and assigned unique identification numbers, logged into a chain of custody document, and delivered to an independent New York State Department of Health (NYSDOH) Environmental Laboratory Approval Program (ELAP) accredited radon laboratory for analysis. Prior to sample retrieval, temperature and humidity were recorded utilizing an OXV Thermo-Hygrometer meter.

Quality Assurance and Quality Control (QA/QC) Procedures

To ensure that measurement results are reliable, JCB performed duplicate sampling at three (3) sample locations and blank samples at one (1) location. JCB representatives maintained a Radon sampling chain of custody used to track samples from sampling point to analysis which summarized the following:

- Sample identification;
- Test Kit ID number;
- Device ID number;
- Sampling beginning date and time;
- Sampling ending date and time;
- Temperature, °F;
- Humidity, %.

Summary of Laboratory Analysis

Please refer to the Tables located in Attachment #1 for a summary of submitted samples and laboratory analysis results.

- The laboratory analytical results for the radon in air samples were reviewed and compared to the ANSI/AARST *Protocol for Conducting Measurements of Radon and Radon Decay Products in Multifamily, School, Commercial and Mixed-Use Buildings* MA-MFLB-2023, effective date December 1, 2023, which establishes a radon in air action concentration level of 4.0 pCi/L.
 - The laboratory analysis results from the radon in air samples submitted did **not** reveal any elevated concentrations of radon exceeding 4.0 pCi/L, the referenced action level. The highest recorded radon level in August was 3.0 pCi/L located in AHERA space 2005, Classroom 1 Art. It should be noted that in most spaces the concentration of radon in air increased in August. The retest of the selected spaces indicated the highest concentration of 0.3 pCi/L well below the action level. JCB will be conducting the annual testing of all spaces again next month in December 2025 under closed building conditions.

November 18, 2025

Mr. Severino Fasulo of Syosset CSD
Provided Professional Consulting Services to Perform Confirmational
Environmental Sampling and Testing for Indoor Radon in Air -
Post Bus loop Construction at:
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JCB#: 25-62791

- EMSL Analytical Inc. (EMSL) of Cinnaminson, New Jersey provided laboratory analytical services. Copies of EMSL's NYSDOH certifications are available upon request.

Conclusions and Recommendations

Based upon the results of the laboratory analysis, the USEPA decision matrix does not recommend any additional investigation pertaining to radon in air associated with the above referenced school building.

However, to monitor for possible changes in indoor quality, JCB does recommend that the current annual testing schedule for radon in air within the school building continue. The next scheduled testing is December 2025

Please refer to the attached laboratory reports to be included in the District's Radon Measurement Plan.

Attachment #1 Tables

Attachment #2 Figures

Attachment #3 Laboratory Analysis Reports

If there are any questions or if more information is needed, please feel free to contact our office.

Sincerely,

J. C. Broderick & Associates, Inc.



Steven Muller, P.G.

Director, Subsurface Division

Attachment #1 Tables

Table No.: 1
Summary of Radon Samples Submitted for Laboratory Analysis

| Sample ID# | AHERA Space ID | Sample Start Date | Sample End Date | Description of Sample | Analysis Method |
|----------------|----------------|-------------------|-----------------|-----------------------|-----------------|
| 596094 | 2002 | 11/7/2025 | 11/10/2025 | Bookshelf | Radon in Air |
| 596019 | 2005 | 11/7/2025 | 11/10/2025 | Bookshelf | Radon in Air |
| 596338 (Dup) | 2005D | 11/7/2025 | 11/10/2025 | Bookshelf | Radon in Air |
| 596057 | 2008 | 11/7/2025 | 11/10/2025 | Closet Shelf | Radon in Air |
| 595982 | 2027 | 11/7/2025 | 11/10/2025 | File Cabinet | Radon in Air |
| 595590 (Blank) | 2027B | 11/7/2025 | 11/10/2025 | File Cabinet | Radon in Air |
| 596128 | 2071 | 11/7/2025 | 11/10/2025 | Bookshelf | Radon in Air |
| 596090 | 2081 | 11/7/2025 | 11/10/2025 | Bookshelf | Radon in Air |
| 596077 (Dup) | 2081D | 11/7/2025 | 11/10/2025 | Bookshelf | Radon in Air |
| 596229 | 2086 | 11/7/2025 | 11/10/2025 | Shelf | Radon in Air |
| 596146 | 2054 | 11/7/2025 | 11/10/2025 | Bookshelf | Radon in Air |
| 596018 | 2054D | 11/7/2025 | 11/10/2025 | Bookshelf | Radon in Air |
| 596350 | 2050 | 11/7/2025 | 11/10/2025 | Bookshelf | Radon in Air |
| 596257 | 2056 | 11/7/2025 | 11/10/2025 | Bookshelf | Radon in Air |

Notes:

B = Blank

Dup = Duplicate

* = No Functional Space ID

Table No. :2
Summary of Radon Laboratory Results

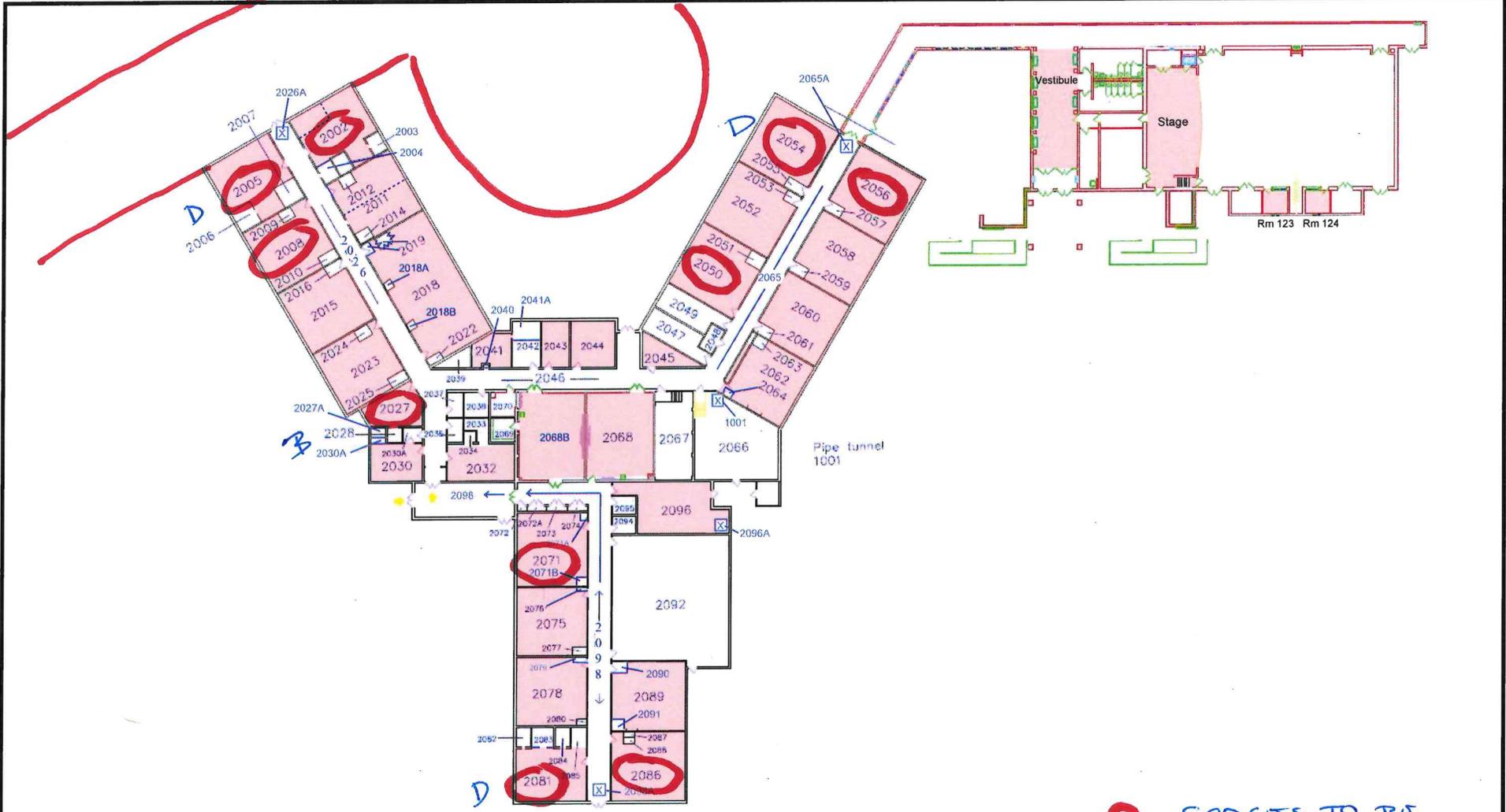
| AHERA Space ID | 11/7/25-11/10/25 (pCi/L) | 8/25/25-8/29/25 (pCi/L) | 12/10/24-12/13/24 (pCi/L) | 2/5/24-2/8/24 (pCi/L) | 1/9/23 - 1/12/23 (pCi/L) | 2/6/23 - 2/8/23 (pCi/L) | 3/3/23 - 3/6/23 (pCi/L) |
|---------------------------|-----------------------------|----------------------------|------------------------------|--------------------------|-----------------------------|----------------------------|----------------------------|
| 2002 | 0.10 | 1.00 | 0.40 | 0.60 | 1.50 | - | - |
| 2002 (Blank) | - | 0.00 | 0.00 | 0.10 | 0.40 | - | - |
| 2005 | 0.30 | 3.00 | 0.50 | 0.70 | 1.90 | - | - |
| 2008 | 0.10 | 0.70 | 0.20 | 0.40 | 1.90 | - | - |
| 2008 (Dup) | - | 1.20 | 0.60 | 0.50 | 1.90 | - | - |
| 2011 | - | 0.60 | 0.20 | 0.10 | 1.30 | - | - |
| 2015 | - | 0.80 | 0.40 | 0.30 | 1.30 | - | - |
| 2018 | - | 0.50 | 0.30 | 0.30 | 2.20 | - | - |
| 2023 | - | 0.60 | 0.30 | 0.30 | 1.40 | - | - |
| 2041 | - | 0.40 | 0.30 | 0.30 | 2.00 | - | - |
| 2027 | 0.10 | 1.20 | 0.30 | 0.40 | 1.70 | - | - |
| 2030 | - | 0.60 | 0.70 | 0.50 | 1.50 | - | - |
| 2032 | - | 0.40 | 0.40 | 0.50 | 1.60 | - | - |
| 2071 | 0.10 | 1.50 | 0.60 | 0.20 | 1.60 | - | - |
| 2071 (Blank) | - | 0.20 | -0.10 | 0.30 | 0.10 | - | - |
| 2075 | - | 0.50 | 0.30 | 0.50 | 2.10 | - | - |
| 2078 | - | 0.90 | -0.10 | 0.40 | 1.70 | - | - |
| 2081 | 0.20 | 1.90 | 0.40 | 0.80 | 1.80 | - | - |
| 2086 | 0.10 | 1.10 | 0.40 | 0.70 | 1.30 | - | - |
| 2086 (Dup) | - | 1.50 | 0.50 | 0.40 | 1.50 | - | - |
| 2089 | - | 0.80 | 0.40 | 0.50 | 1.70 | - | - |
| 2096 | - | 0.30 | 0.30 | 0.40 | 1.80 | - | - |
| 2068 | - | 0.30 | 0.30 | 0.30 | 1.20 | - | - |
| 2068B | - | 0.40 | 0.30 | 0.10 | 1.00 | - | - |
| 2068B (Dup) | - | 0.20 | 0.30 | 0.30 | 1.40 | - | - |
| 2043 | - | 0.00 | 0.30 | 0.30 | 1.60 | - | - |
| 2044 | - | 0.60 | 0.30 | 0.70 | 1.60 | - | - |
| 2045 | - | 0.60 | 0.20 | 0.40 | 0.80 | - | - |
| 2062 | - | 0.80 | 0.00 | 0.40 | 1.90 | - | - |
| 2062 (Blank) | - | 0.10 | 0.10 | -0.20 | 0.20 | - | - |
| 2060 | - | 0.70 | 0.20 | 0.40 | 2.10 | - | - |
| 2058 | - | - | 0.50 | 0.30 | 2.40 | - | - |
| 2056 | 0.10 | 1.10 | 0.40 | 0.50 | 1.60 | - | - |
| 2054 | 0.10 | 1.20 | 0.50 | 0.40 | 2.20 | - | - |
| 2052 | - | 0.80 | 0.50 | 0.60 | 2.00 | - | - |
| 2052 (Dup) | - | 0.80 | 0.40 | 0.00 | 1.90 | - | - |
| 2050 | 0.10 | 1.00 | 0.50 | 0.40 | 1.60 | - | - |
| Cabinet - Vestibule | - | 0.60 | 0.50 | 0.70 | - | 0.80 | - |
| Cabinet - Vestibule (Dup) | - | - | - | - | - | 0.90 | - |
| Stage | - | 0.40 | 0.60 | 0.80 | - | 1.70 | - |
| Stage (Dup) | - | - | - | - | - | 1.40 | - |
| Room 123 | - | 0.20 | 1.00 | 1.10 | 4.00 | 2.60 | 1.30 |
| Room 123 (Dup) | - | 0.10 | 0.70 | 1.10 | - | 2.60 | 1.40 |
| Room 124 | - | 0.30 | 0.60 | 1.10 | 3.80 | 1.60 | 0.80 |
| Room 124 (Dup) | - | 0.40 | 0.50 | 0.80 | - | 1.20 | 0.70 |

Notes:

B = Blank
Dup = Duplicate
- = Not Analyzed

Attachment #2

Figures



O - SPACES TO BE TESTED

10/29/25 @



J.C. Broderick & Associates
 Environmental Consulting & Testing
 1775 Expressway Dr. North
 Hauppauge, New York 11788
 Phone: 631.584.5492 Fax: 631.584.5913

JCB #: 12-22347
SYOSSET CENTRAL SCHOOL DISTRICT
 South Grove Elementary School
 60 Colony Lane, Syosset, NY 11791

Attachment #3
Laboratory Analysis Reports



EMSL Analytical, Inc.

200 Route 130 North, Cinnaminson, NJ 08077
Phone/Fax: (800) 220-3675 / (856) 786-0327
<http://www.EMSL.com> cinnaminsonradonlab@emsl.com

EMSL Order: 382505146
CustomerID: JCBR50
CustomerPO: 25-62791
ProjectID:

Attn: **Steven Muller**
J.C. Broderick & Associates
1775 Expressway Drive North, Suite 1
Hauppauge, NY 11788

Phone: (631) 584-5492
Fax:
Received: 11/12/2025 11:37 AM
Analysis Date: 11/14/2025
Collected: 11/7/2025

Project: **South Grove E. S.**

Test Site: **South Grove E. S.**
60 Colony Ln
Syosset, NY 11791

Test Report: Radon in Air Test Results

| Liquid Scintillation ID | Location | Radon Activity (pCi/L) | Start | Stop | Temperature F | Humidity % | Sample Type |
|---|----------|------------------------|-------------------------|--------------------------|-------------------------------|------------|-------------|
| 596094 382505146-0001 | Rm 2002 | 0.1 | 11/7/2025 6:43:00 AM | 11/10/2025 4:40:00 PM | 73 | 38 | Customer |
| Sample Notes: | | | | | | | |
| 596019 382505146-0002 | Rm 2005 | 0.3 | 11/7/2025 6:45:00 AM | 11/10/2025 4:41:00 PM | 73 | 38 | Customer |
| Sample Notes: | | | | | | | |
| 596338 382505146-0003 | Rm 2005 | 0.1 | 11/7/2025 6:45:00 AM | 11/10/2025 4:41:00 PM | 73 | 38 | Duplicate |
| Sample Notes: Duplicate's Customer Sample:382505146-0002 Duplicate RPD >67% | | | | | Duplicate RPD = 100.0% | | |
| 596057 382505146-0004 | Rm 2008 | 0.1 | 11/7/2025 6:48:00 AM | 11/10/2025 4:42:00 PM | 74 | 40 | Customer |
| Sample Notes: | | | | | | | |
| 595982 382505146-0005 | Rm 2027 | 0.1 | 11/7/2025 6:50:00 AM | 11/10/2025 4:44:00 PM | 75 | 67 | Customer |
| Sample Notes: | | | | | | | |
| 595590 382505146-0006 | Rm 2027 | 0.1 | 11/7/2025 6:50:00 AM | 11/10/2025 4:44:00 PM | 75 | 37 | Blank |
| Sample Notes: | | | | | | | |
| 596128 382505146-0007 | Rm 2071 | 0.1 | 11/7/2025 6:52:00 AM | 11/10/2025 4:46:00 PM | 73 | 35 | Customer |
| Sample Notes: | | | | | | | |
| 596090 382505146-0008 | Rm 2081 | 0.2 | 11/7/2025 6:54:00 AM | 11/10/2025 4:47:00 PM | 73 | 35 | Customer |
| Sample Notes: | | | | | | | |
| 596077 382505146-0009 | Rm 2081 | 0 | 11/7/2025 6:54:00 AM | 11/10/2025 4:47:00 PM | 73 | 35 | Duplicate |
| Sample Notes: Duplicate's Customer Sample:382505146-0008 Duplicate RPD >67% | | | | | Duplicate RPD = 200.0% | | |
| 596229 382505146-0010 | Rm 2086 | 0.1 | 11/7/2025 6:35:00 AM | 11/10/2025 4:48:00 PM | 74 | 32 | Customer |
| Sample Notes: | | | | | | | |

Please visit www.radontestinglab.com



EMSL Analytical, Inc.

200 Route 130 North, Cinnaminson, NJ 08077

Phone/Fax: (800) 220-3675 / (856) 786-0327

<http://www.EMSL.com>

cinnaminsonradonlab@emsl.com

| | |
|-------------|-----------|
| EMSL Order: | 382505146 |
| CustomerID: | JCBR50 |
| CustomerPO: | 25-62791 |
| ProjectID: | |

Test Report: Radon in Air Test Results

| Liquid Scintillation ID | Location | Radon Activity (pCi/L) | Start | Stop | Temperature F | Humidity % | Sample Type |
|---|----------|------------------------|-------------------------|--------------------------|---------------|------------------------------|-------------|
| 596350 382505146-0011 | Rm 2050 | 0.1 | 11/7/2025 6:58:00 AM | 11/10/2025 4:51:00 PM | 75 | 35 | Customer |
| Sample Notes: | | | | | | | |
| 596146 382505146-0012 | Rm 2054 | 0.1 | 11/7/2025 6:59:00 AM | 11/10/2025 4:52:00 PM | 76 | 34 | Customer |
| Sample Notes: | | | | | | | |
| 596018 382505146-0013 | Rm 2054 | 0.2 | 11/7/2025 6:59:00 AM | 11/10/2025 4:52:00 PM | 76 | 40 | Duplicate |
| Sample Notes: Duplicate's Customer Sample:382505146-0012 | | | | | | Duplicate RPD = 66.7% | |
| 596257 382505146-0014 | Rm 2056 | 0.1 | 11/7/2025 7:00:00 AM | 11/10/2025 4:53:00 PM | 76 | 36 | Customer |
| Sample Notes: | | | | | | | |

Report Notes

The United States Environmental Protection Agency (EPA) has established a radon action level of 4.0pCi/L. EPA recommends mitigation of a structure if the confirmed radon level is equal to or greater than 4.0pCi/L.

The radon tests were performed using liquid scintillation radon detectors and counted on a liquid scintillation counter following EPA Method # 402-R-92-004 testing protocol for Radon in Air testing. EPA recommends retesting every two years.

Please contact EMSL Analytical, Inc. or your State Health Department for further information.

All procedures used for generating this report are in complete accordance with the current EPA protocols for the analysis of Radon in Air.

Analyst(s)

Jeanel Zoll (14)

Dominic Gehret, Radiochemistry Laboratory Manager, 10872

In no event shall EMSL be liable for indirect, special, consequential, or incidental damages, including, but not limited to, damages for loss of profit or goodwill regardless of the negligence (either sole or concurrent) of EMSL and whether EMSL has been informed of the possibility of such damages, arising out of or in connection with EMSL's services thereunder or the delivery, use, reliance upon or interpretation of test results by client or any third party. We accept no legal responsibility for the purposes for which the client uses the test results. In no event shall EMSL be liable to a client or any third party, whether based upon theories of tort, contract or any other legal or equitable theory, in excess of the amount paid to EMSL by client thereunder. The test results meets all NELAC requirements unless otherwise specified.

Samples analyzed by EMSL Analytical, Inc. Cinnaminson, NJ FL RB2034/R2687,IL RNL2008202,IN RTL00935,IA RNLAB10005,KS KS-LB-0005/KS-MS-0482,ME SPC202,MN RL-0005,NE 474/RMB-1083,NJ 03036/MEB92525/MES13910,NY 10872,OH RL39,OK D9952,PA 2573/3393/68-00367,RI RMB-108/RI00179,WV RL000220,NRSB-ARL6006,NRPP

Initial report from 11/14/2025 15:39:50



Radon Testing Chain of Custody

EMSL Order Number / Lab Use Only

EMSL Analytical, Inc.
200 Route 130 North
Cinnaminson, NJ 08077

382505146

(800) 220-3675
RadLab@emsl.com

EMSL ANALYTICAL, INC.
TESTING LABS • PRODUCTS • TRAINING

If Bill-To is the same as Report-To leave this section blank. Third-party billing requires written authorization.

| | | | |
|--|--|---------------------|--|
| Customer Information | Customer ID: JCBR50 | Billing Information | Billing ID: Same |
| | Company Name: JCBRODOLICK & ASSOC. INC. | | Company Name: |
| | Contact Name: STEVEN MULLER | | Billing Contact: RECEIVED |
| | Street Address: 1775 EXPRESSWAY DR. N. | | Street Address: EMSL ANALYTICAL, INC. |
| | City, State, Zip: HAUPPAUGE, NY 11788 Country: USA | | City, State, Zip: Carle Place, NY Country: |
| | Phone: 631-584-5492 | | Phone: NOV 10 25, PM 05:16 |
| Email(s) for Report: smuller@jcbrodolick.com | Email(s) for Invoice: | | |

Project Information

| | |
|--|---|
| Project Name/No: SOUTH GROVE ES | Purchase Order: 25-62791 |
| EMSL LIMS Project ID: (If applicable, EMSL will provide) | US State where samples collected: NY |
| Technician Name: Steven Muller | State of Connecticut (CT) must select project location: <input type="checkbox"/> Commercial (Taxable) <input type="checkbox"/> Residential (Non-Taxable) |
| Technician Cert#: | Technician Signature: <i>[Signature]</i> |

Property Tested Information

- Radon Test being conducted for the purpose of:
 - Real Estate Transaction
 - Homeowner
 - Other
- Test Conditions Observed:
 - Closed House
 - Open House
- Building Type:
 - Residential
 - Commercial
 - Daycare/School
- Building Foundation:
 - Basement
 - Crawlspace
 - Slab on Grade
 - Other
- If School Testing, please enter School Code:
- Is this a Post Mitigation Test?
 - YES
 - NO

| Box Number | Device Number | Location / Floor | Exposure Period Beginning Date and Time | Exposure Period Ending Date and Time | Temperature °F | Humidity % |
|------------|---------------|------------------|---|--------------------------------------|----------------|------------|
| S | 596094 | Rm 2002 | 11/7/25 6:43 | 11/10/25 4:40 | 73.0 | 38.1 |
| S | 596019 | Rm 2005 | 11/7/25 6:45 | 11/10/25 4:41 | 73.2 | 37.6 |
| D | 596338 | Rm 2005 D | 11/7/25 6:45 | 11/10/25 4:41 | 73.2 | 37.6 |
| S | 596057 | Rm 2008 | 11/7/25 6:48 | 11/10/25 4:42 | 74.1 | 40.7 |
| S | 595982 | Rm 2027 | 11/7/25 6:50 | 11/10/25 4:44 | 74.8 | 38.7 |
| B | 595590 | Rm 2027 B | 11/7/25 6:50 | 11/10/25 4:44 | 74.6 | 36.7 |
| S | 596128 | Rm 2071 | 11/7/25 6:52 | 11/10/25 4:46 | 72.5 | 34.6 |
| S | 596090 | Rm 2081 | 11/7/25 6:54 | 11/10/25 4:47 | 73.0 | 34.6 |
| D | 596077 | Rm 2081 D | 11/7/25 6:54 | 11/10/25 4:47 | 73.2 | 34.6 |
| S | 596229 | Rm 2086 | 11/7/25 6:55 | 11/10/25 4:48 | 74.1 | 31.8 |
| S | 596350 | Rm 2050 | 11/7/25 6:58 | 11/10/25 4:51 | 74.8 | 34.7 |
| S | 596146 | Rm 2054 | 11/7/25 6:59 | 11/10/25 4:52 | 75.5 | 33.8 |
| D | 596018 | Rm 2054 D | 11/7/25 6:59 | 11/10/25 4:52 | 75.5 | 33.8 |

*Comments/Special Instructions: N4 2 day TOT

Client Sample #(s): Total # of Samples: 14 devices

| | |
|-------------------------------------|---------------------------------|
| Method of Shipment: | Sample Condition Upon Receipt: |
| Relinquished by: <i>[Signature]</i> | Received by: <i>[Signature]</i> |
| Date/Time: 11/10/25 | Date/Time: 11/10/25 17:16 |
| Relinquished by: <i>[Signature]</i> | Received by: <i>[Signature]</i> |
| Date/Time: 11/12/25 | Date/Time: 11/12/25 11:37 AM |

Controlled Document - COC-56 Radon R2 04/15/2021

AGREE TO ELECTRONIC SIGNATURE (By checking, I consent to signing this Chain of Custody document by electronic signature.)



EMSL Analytical, Inc.'s Laboratory Terms and Conditions are incorporated into this Chain of Custody by reference in their entirety. Submission of samples to EMSL Analytical, Inc. constitutes acceptance and acknowledgment of all terms and conditions by Customer.

