

936 RIDGEBROOK ROAD • SPARKS, MD 21152 • 410-316-7800 • (FAX) 410-316-7935

MCPS RADON TESTING – EXECUTIVE SUMMARY

Site Name	Travilah Elementary
	School
Date of Test Report	4/26/2022
Round of Testing	(Initial)
	Follow-up
	Post Remediation
	2 Year Testing
	5 Year Testing
	HVAC Upgrade
	Window Replacement
	New Addition
	New Facility
# Rooms Tested	52
# Rooms ≥ 4.0 pCi/L	0
Lowest Value	<0.3 pCi/L
Highest Value	2.3 pCi/L

Project Status: Initial testing completed; no further action needed.

KCI Technologies, Inc. WWW.kci.com



ENGINEERS • PLANNERS • SCIENTISTS • CONSTRUCTION MANAGERS

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April 26, 2022

Brian T. Croyle, PG, CHMM Environmental Specialist Montgomery County Public Schools Gaithersburg, MD 20879

Re: Radon Testing Services

KCI Job # 122108316

Location: Travilah Elementary School

13801 DuFief Mill Rd North Potomac, MD 20878

Dear Mr. Croyle:

KCI Technologies, Inc. (KCI) is pleased to submit the following report to Montgomery County Public Schools (MCPS) pursuant to completing a "short-term" 3 day radon test for the Travilah ES, located at 13801 DuFief Mill Rd. North Potomac, MD 20878 (subject site).

Scope of Services:

KCI conducted radon testing at the subject site to evaluate indoor radon levels relative to the USEPA's recommended action level of 4.0 picocuries per Liter (pCi/L) - the level at which EPA recommends that schools take action to reduce the level. KCI conducted the radon testing in accordance with American Association of Radon Scientists and Technologists (AARST) *Protocol for Conducting Measurements of Radon and Radon Decay Products in Schools and Large Buildings*. A National Radon Proficiency Program (NRPP) Radon Measurement Specialist (certification #111004 RT) supervised the testing. Additional information on radon management and the health effects of radon exposure is available from https://www.montgomeryschoolsmd.org or www.epa.gov/radon.

KCI visited the site on February 28, 2022 and deployed fifty nine (59) activated charcoal (AC) radon test kits. KCI deployed radon test kits in all frequently-occupied ground contact rooms, and other areas, (if applicable) in accordance with AARST guidance.

A floor plan map of the building with the test locations is included as Attachment A of this report.

As a quality control measure, KCI also included duplicate samples, field blanks, lab transit blanks, and office blanks in accordance with AARST recommendations. In addition, KCI submitted test kits to Bowser-Morner, Inc. as spike samples. The spiked tests were exposed to a known radon concentration by Bowser-Morner prior to being returned to the laboratory for analysis.

KCI returned to the site on March 3, 2022 to retrieve the radon sampling test kits. KCI shipped all radon tests via overnight delivery to Airchek, Inc. for analysis by gamma-ray spectroscopy. Airchek, Inc. is a

www.kci.com

NRSB certified analytical laboratory for radon analysis (certification # ARL1402) located at 1936 Butler Bridge Road, Mills River, North Carolina.

Evaluation of Testing Conditions:

These tests represent:

• Follow-up to biennial post-mitigation testing.

These tests were conducted to:

• Confirm the success of mitigation system(s).

According to AARST, Protocol for Conducting Measurements of Radon and Radon Decay Products in Schools and Large Buildings, ideal testing conditions would be when the building is fully occupied and the heating system is active. For this test, the facility's HVAC system was operating in heating mode; therefore, KCI concludes that this test was conducted during ideal testing conditions.

KCI recorded observations of the following conditions in each room during the time of deployment and collection of the radon test kits:

- Indoor temperature,
- HVAC Operation,
- Dehumidifier operation,
- Humidifier operation,
- Ceiling fan operation, and
- Open windows or doors.

KCI also compiled weather data for the testing period and conducted observations of relevant field conditions. During the test period, weather records indicate low temperatures were in the 20s and high temperatures ranged from the high 50s to the low 60s Fahrenheit. Maximum sustained winds ranged from 9-17 miles per hour. Average humidity was around 40% with 0 inches of precipitation (rain) was recorded during testing period.

Results:

The sampling locations and analytical results are listed on Table 1 (Attachment B). The quality control sample locations and analytical results are listed on Table 2 (Attachment B). Sampling locations and associated test kit identification numbers and relevant field observations are listed on Table 3 (Attachment B). The laboratory analytical results are included in Attachment C. Laboratory results and exposure data for the spike samples are also included in Attachment C.

The results of the radon test analysis indicated the following:

Radon Concentration	Room	Result	
≥4.0 piC/L	None	N/A	
<4.0 piC/L	See Attachment B		

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Quality Control Samples			
Results of Blank Canisters:	The office blanks, and lab transit blanks had test results of		
	less than the laboratory detection limit of 0.3 pCi/L.		
Adequate Laboratory Precision?	Review of the duplicate sample analysis indicates that		
	adequate laboratory measurement precision was achieved.		
Spike Sample Analysis:	The Spike Sample analysis results indicate the laboratory is		
	operating within statistical control limits.		

Our professional services have been performed in accordance with customary principles and practices in the field of industrial hygiene and engineering. If you have any questions or comments regarding this report, please feel free to contact me at (410) 891-1769.

Sincerely,

Tyler P. McCleaf

Radon Measurement Provider

#111004 RT

KCI Technologies, Inc.

Tyler McCleaf

Attachments: A- Floor Plan with Test Locations

B- Table 1-3, Radon Test Summary Spreadsheets

C- Laboratory Analytical Results

ATTACHMENT A

Floor Plan With Test Locations

ATTACHMENT B

Radon Test Summary Spreadsheet

Table Notes:

AC- Activated Charcoal

ACI- Air Check, Inc.

D- Duplicate

FB- Field Blank

KCI- KCI Technologies, Inc.

OB- Office Blank

PM- Project Manager

OC- Quality Control

Table 1- Radon Testing Results	
Travilah FS	

Test Period: 02/28/2022 - 03/03/2022

Kit Number Room / Area Result 11133011 100 < 0.3 11133012 102 0.6 11133019 106 1.0 11130356 109 < 0.3 11133018 112 1.1 11130308 115 1.0 11130368 115 1.0 11130369 119 1.0 11130366 120 < 0.3 11130367 121 0.6 11130363 122 < 0.3 11130370 122 0.7 11130371 123 0.7 11130372 127 1.2 11130373 127 1.2 11130375 132 1.2 11130399 134 0.9 11130399 134 0.9 11130399 134 0.9 11130394 135 1.2 11130395 145 1.4 11130396 145 1.4 1			
11133012 102 0.6 11133019 106 1.0 11130356 109 < 0.3		Room / Area	
11133019 106 1.0 11130356 109 < 0.3	11133011	100	< 0.3
11130356 109 < 0.3	11133012	102	0.6
11133018 112 1.1 1113020 114 < 0.3	11133019	106	1.0
11133020 114 < 0.3	11130356	109	< 0.3
11130368 115 1.0 11130369 119 1.0 11130366 120 <0.3	11133018	112	1.1
11130369 119 1.0 11130366 120 <0.3	11133020	114	< 0.3
11130366 120 < 0.3	11130368	115	1.0
11130367 121 0.6 11130363 122 <0.3	11130369	119	1.0
11130363 122 < 0.3	11130366	120	< 0.3
11130380 122 0.7 11130371 123 0.7 11130378 125 <0.3	11130367	121	0.6
11130371 123 0.7 11130378 125 <0.3	11130363	122	< 0.3
11130378 125 < 0.3	11130380	122	0.7
11130370 127 1.2 11130375 132 1.2 11130399 134 0.9 11130364 135 1.2 11130398 135 0.7 11130397 139 1.6 11133014 139 < 0.3	11130371	123	0.7
11130375 132 1.2 11130399 134 0.9 11130364 135 1.2 11130398 135 0.7 11130397 139 1.6 1113014 139 < 0.3	11130378	125	< 0.3
11130399 134 0.9 11130364 135 1.2 11130398 135 0.7 11130397 139 1.6 11133014 139 < 0.3	11130370	127	1.2
11130364 135 1.2 11130398 135 0.7 11130397 139 1.6 11133014 139 < 0.3	11130375	132	1.2
11130398 135 0.7 11130397 139 1.6 1113014 139 < 0.3	11130399	134	0.9
11130397 139 1.6 11133014 139 < 0.3	11130364	135	1.2
11133014 139 < 0.3	11130398	135	0.7
11130382 141 2.3 11130396 145 1.4 11133008 146 1.2 11130379 147 0.8 11130385 148 0.8 11133002 151 0.8 11130301 152 1.3 11130394 152 0.9 11130384 155 0.8 11130393 156 1.1 11130381 157 1.2 11130389 160 1.0 11130390 162 <0.3	11130397	139	1.6
11130396 145 1.4 11133008 146 1.2 11130379 147 0.8 11130385 148 0.8 11133002 151 0.8 11130391 152 1.3 11130394 152 0.9 11130384 155 0.8 11130393 156 1.1 11130389 160 1.0 11130390 162 <0.3	11133014	139	< 0.3
11133008 146 1.2 11130379 147 0.8 11130385 148 0.8 11133002 151 0.8 11130301 152 1.3 11130394 152 0.9 11130384 155 0.8 11130393 156 1.1 11130381 157 1.2 11130389 160 1.0 11130390 162 < 0.3	11130382	141	2.3
11130379 147 0.8 11130385 148 0.8 11133002 151 0.8 11130301 152 1.3 11130394 152 0.9 11130384 155 0.8 11130393 156 1.1 11130381 157 1.2 11130389 160 1.0 11130390 162 < 0.3	11130396	145	1.4
11130385 148 0.8 11133002 151 0.8 11130301 152 1.3 11130394 152 0.9 11130384 155 0.8 11130393 156 1.1 11130381 157 1.2 11130389 160 1.0 11130390 162 <0.3	11133008	146	1.2
11133002 151 0.8 11130301 152 1.3 11130394 152 0.9 11130384 155 0.8 11130393 156 1.1 11130381 157 1.2 11130389 160 1.0 11130390 162 < 0.3	11130379	147	0.8
11130301 152 1.3 11130394 152 0.9 11130384 155 0.8 11130393 156 1.1 11130381 157 1.2 11130389 160 1.0 11130390 162 <0.3	11130385	148	0.8
11130394 152 0.9 11130384 155 0.8 11130393 156 1.1 11130381 157 1.2 11130389 160 1.0 11130390 162 < 0.3	11133002	151	0.8
11130384 155 0.8 11130393 156 1.1 11130381 157 1.2 11130389 160 1.0 11130390 162 < 0.3	11130301	152	1.3
11130393 156 1.1 11130381 157 1.2 11130389 160 1.0 11130390 162 < 0.3	11130394	152	0.9
11130381 157 1.2 11130389 160 1.0 11130390 162 < 0.3	11130384	155	0.8
11130389 160 1.0 11130390 162 < 0.3	11130393	156	1.1
11130390 162 < 0.3	11130381	157	1.2
11130302 164 0.7 11130383 164 < 0.3	11130389	160	1.0
11130383 164 < 0.3	11130390	162	< 0.3
11130395 165 1.2 11130400 166 1.0 11130392 167 1.7 11130388 169 0.8 11130386 171 1.3	11130302	164	0.7
11130400 166 1.0 11130392 167 1.7 11130388 169 0.8 11130386 171 1.3	11130383	164	< 0.3
11130392 167 1.7 11130388 169 0.8 11130386 171 1.3	11130395	165	1.2
11130388 169 0.8 11130386 171 1.3	11130400	166	1.0
11130386 171 1.3	11130392	167	1.7
	11130388	169	0.8
11130387 171 0.9	11130386	171	1.3
	11130387	171	0.9

Travilah ES Test Period: 02/28/2022 - 03/03/2022 Kit Number Room / Area Result 11130391 173 0.9 11133013 175 0.7 11133009 178 < 0.3 11133023 178 0.7 11133005 179 0.8 1113007 0.8
Kit Number Room / Area Result 11130391 173 0.9 11133013 175 0.7 11133009 178 < 0.3
11130391 173 0.9 11133013 175 0.7 11133009 178 < 0.3
11130391 173 0.9 11133013 175 0.7 11133009 178 < 0.3
11133013 175 0.7 11133009 178 < 0.3
11133009 178 < 0.3
11133023 178 0.7 11133005 179 0.8
11133005 179 0.8
44400007
11133007 180 0.7
11133021 181 0.9
11133022 183 0.7
11133001 185 < 0.3
11133017 100A < 0.3
11133016 100C 0.7
11130359 APR 0.8
11130365 APR 0.7
11133006 GYM 0.6
11133010 GYM 1.0
11133015 GYM OFFICE < 0.3

IMC

0.7

11130376

Table 2- Radon Testing Results						
	Travilah ES					
Test Period: 02/28/2022 - 03/03/2022						
Kit Number QC Type Room / Area Re						
11133009	D	178	< 0.3			
11130383	FB	164	< 0.3			
11130387	D 171		0.9			
11130394	D	152	0.9			
11133014	FB	139	< 0.3			
11130364	D	135	1.2			
11130380	D	122	0.7			
11130811	ОВ	OFFICE BLANK	< 0.3			
11130816 TB		TRAVEL BLANK	< 0.3			

Summary of Missed Locations						
Travilah ES						
Test	Test Period: 02/28/2022 - 03/03/2022					
	1000 1 011001 02/120/12012 03/100/12012					
Kit Number	Result					
	NA					

Summary of Missing, Compromised and >/= 4 piC/L Tests						
	Travilah ES					
Test Period: 02/28/2022 - 03/03/2022						
Kit Number Room/Area Result						
	NA					

Table Note:

^{*} Missing or Compromised Sample

ATTACHMENT C

Laboratory Analytical Results

Radon test result report for: TRAVILAH ES MAIN

Kit #	Room Id	Started	Ended	pCi/L	Analyzed
11130356	109	2022-02-28 @ 10:00 am	2022-03-03 @ 12:00 pm	< 0.3	2022-03-08
11130368	115	2022-02-28 @ 10:00 am	2022-03-03 @ 12:00 pm	1.0 ± 0.4	2022-03-08
11130369	119	2022-02-28 @ 10:00 am	2022-03-03 @ 12:00 pm	1.0 ± 0.3	2022-03-08
11130366	120	2022-02-28 @ 10:00 am	2022-03-03 @ 12:00 pm	< 0.3	2022-03-08
11130367	121	2022-02-28 @ 10:00 am	2022-03-03 @ 12:00 pm	0.6 ± 0.3	2022-03-08
11130363	122	2022-02-28 @ 10:00 am	2022-03-03 @ 12:00 pm	< 0.3	2022-03-08
11130380	122	2022-02-28 @ 10:00 am	2022-03-03 @ 12:00 pm	0.7 ± 0.4	2022-03-08
11130371	123	2022-02-28 @ 10:00 am	2022-03-03 @ 12:00 pm	0.7 ± 0.3	2022-03-08
11130378	125	2022-02-28 @ 10:00 am	2022-03-03 @ 12:00 pm	< 0.3	2022-03-08
11130370	127	2022-02-28 @ 10:00 am	2022-03-03 @ 12:00 pm	1.2 ± 0.4	2022-03-08
11130375	132	2022-02-28 @ 10:00 am	2022-03-03 @ 12:00 pm	1.2 ± 0.4	2022-03-08
11130399	134	2022-02-28 @ 10:00 am	2022-03-03 @ 12:00 pm	0.9 ± 0.4	2022-03-08
11130398	135	2022-02-28 @ 10:00 am	2022-03-03 @ 12:00 pm	0.7 ± 0.3	2022-03-08
11130364	135	2022-02-28 @ 10:00 am	2022-03-03 @ 12:00 pm	1.2 ± 0.4	2022-03-08
11130397	139	2022-02-28 @ 10:00 am	2022-03-03 @ 12:00 pm	1.6 ± 0.4	2022-03-08
11130382	141	2022-02-28 @ 10:00 am	2022-03-03 @ 12:00 pm	2.3 ± 0.4	2022-03-08
11130396	145	2022-02-28 @ 10:00 am	2022-03-03 @ 12:00 pm	1.4 ± 0.4	2022-03-08
11130379	147	2022-02-28 @ 10:00 am	2022-03-03 @ 12:00 pm	0.8 ± 0.3	2022-03-08
11130385	148	2022-02-28 @ 10:00 am	2022-03-03 @ 12:00 pm	0.8 ± 0.3	2022-03-08
11130394	152	2022-02-28 @ 10:00 am	2022-03-03 @ 12:00 pm	1.2 ± 0.4	2022-03-08
11130301	152	2022-02-28 @ 10:00 am	2022-03-03 @ 12:00 pm	1.3 ± 0.4	2022-03-08
11130384	155	2022-02-28 @ 10:00 am	2022-03-03 @ 12:00 pm	0.8 ± 0.4	2022-03-08
11130393	156	2022-02-28 @ 10:00 am	2022-03-03 @ 12:00 pm	1.1 ± 0.4	2022-03-08
11130381	157	2022-02-28 @ 10:00 am	2022-03-03 @ 12:00 pm	1.2 ± 0.4	2022-03-08
11130389	160	2022-02-28 @ 10:00 am	2022-03-03 @ 12:00 pm	1.0 ± 0.4	2022-03-08
11130390	162	2022-02-28 @ 10:00 am	2022-03-03 @ 12:00 pm	< 0.3	2022-03-08
11130383	164	2022-02-28 @ 10:00 am	2022-03-03 @ 12:00 pm	< 0.3	2022-03-08
11130302	164	2022-02-28 @ 10:00 am	2022-03-03 @ 12:00 pm	0.7 ± 0.4	2022-03-08
11130395	165	2022-02-28 @ 10:00 am	2022-03-03 @ 12:00 pm	1.2 ± 0.3	2022-03-08
11130400	166	2022-02-28 @ 10:00 am	2022-03-03 @ 11:00 am	1.0 ± 0.4	2022-03-08
11130392	167	2022-02-28 @ 10:00 am	2022-03-03 @ 12:00 pm	1.7 ± 0.4	2022-03-08
11130388	169	2022-02-28 @ 10:00 am	2022-03-03 @ 12:00 pm	0.8 ± 0.3	2022-03-08
11130386	171	2022-02-28 @ 10:00 am	2022-03-03 @ 11:00 am	1.3 ± 0.4	2022-03-08
11130387	171	2022-02-28 @ 10:00 am	2022-03-03 @ 11:00 am	0.9 ± 0.4	2022-03-08
11130391	173	2022-02-28 @ 10:00 am	2022-03-03 @ 11:00 am	0.9 ± 0.3	2022-03-08
11130359	APR	2022-02-28 @ 10:00 am	2022-03-03 @ 11:00 am	0.8 ± 0.4	2022-03-08
11130365	APR	2022-02-28 @ 10:00 am	2022-03-03 @ 12:00 pm	0.7 ± 0.4	2022-03-08

March 8, 2022

** LABORATORY ANALYSIS REPORT **

Radon test result report for: TRAVILAH ES MAIN

Kit#	Room Id	Started	Ended	pCi/L	Analyzed
11130376	IMC	2022-02-28 @ 10:00 am	2022-03-03 @ 12:00 pm	0.7 ± 0.4	2022-03-08

Radon test result report for: TRAVILAH ES MAIN

Kit#	Room Id	Started	Ended	pCi/L	Analyzed
11133011	100	2022-02-28 @ 9:00 am	2022-03-03 @ 11:00 am	< 0.3	2022-03-08
11133017	100A	2022-02-28 @ 9:00 am	2022-03-03 @ 11:00 am	< 0.3	2022-03-08
11133016	100C	2022-02-28 @ 9:00 am	2022-03-03 @ 12:00 pm	0.7 ± 0.3	2022-03-08
11133012	102	2022-02-28 @ 9:00 am	2022-03-03 @ 11:00 am	0.6 ± 0.4	2022-03-08
11133019	106	2022-02-28 @ 9:00 am	2022-03-03 @ 11:00 am	1.0 ± 0.4	2022-03-08
11133018	112	2022-02-28 @ 9:00 am	2022-03-03 @ 11:00 am	1.1 ± 0.4	2022-03-08
11133020	114	2022-02-28 @ 9:00 am	2022-03-03 @ 11:00 am	< 0.3	2022-03-08
11133014	139	2022-02-28 @ 10:00 am	2022-03-03 @ 12:00 pm	< 0.3	2022-03-08
11133008	146	2022-02-28 @ 10:00 am	2022-03-03 @ 12:00 pm	1.2 ± 0.4	2022-03-08
11133002	151	2022-02-28 @ 10:00 am	2022-03-03 @ 12:00 pm	0.8 ± 0.3	2022-03-08
11133013	175	2022-02-28 @ 10:00 am	2022-03-03 @ 11:00 am	0.7 ± 0.3	2022-03-08
11133009	178	2022-02-28 @ 10:00 am	2022-03-03 @ 11:00 am	< 0.3	2022-03-08
11133023	178	2022-02-28 @ 10:00 am	2022-03-03 @ 11:00 am	0.7 ± 0.3	2022-03-08
11133005	179	2022-02-28 @ 10:00 am	2022-03-03 @ 11:00 am	0.8 ± 0.3	2022-03-08
11133007	180	2022-02-28 @ 10:00 am	2022-03-03 @ 11:00 am	0.7 ± 0.4	2022-03-08
11133021	181	2022-02-28 @ 10:00 am	2022-03-03 @ 12:00 pm	0.9 ± 0.3	2022-03-08
11133022	183	2022-02-28 @ 10:00 am	2022-03-03 @ 11:00 am	0.7 ± 0.3	2022-03-08
11133001	185	2022-02-28 @ 10:00 am	2022-03-03 @ 11:00 am	< 0.3	2022-03-08
11133010	GYM	2022-02-28 @ 10:00 am	2022-03-03 @ 11:00 am	1.0 ± 0.3	2022-03-08
11133006	GYM	2022-02-28 @ 10:00 am	2022-03-03 @ 11:00 am	0.6 ± 0.3	2022-03-08
11133015	GYM OFFICE	2022-02-28 @ 10:00 am	2022-03-03 @ 12:00 pm	< 0.3	2022-03-08

EXPOSURE IN BOWSER-MORNER RADON CHAMBER

CLIENT KCI Technologies, I	10b Number 204620
NOMINAL Conditions: Radon Conc 27. 0 p	Ci/L Rel. Hum <u>50.1</u> % Temp. <u>70.0</u>
Date Start: 3/18/22 Date Stop: 3/21/22	Date Start: Date Stop:
Time Start: <u>0795</u> Time Stop: <u>0795</u>	(
Device No.'s: (5) Char Bags-	Device No.'s:
11139367 11139368, 11139371,	
11139710, 11139717	C
E3 Right	
Date Start: Date Stop:	Date Start: Date Stop:
Time Start: Time Stop:	Time Start: Time Stop:
Device No.'s:	Device No.'s:
	ř
* 4	
Date Start: Date Stop:	Date Start: Date Stop:
Time Start: Time Stop:	Time Start: Time Stop:
Device No.'s:	Device No.'s:

Note: All times are in 24-hour (military) notation, Eastern Standard Time (EST) Background = $7 \mu R/h$ Elevation = 820 ft

** LABORATORY ANALYSIS REPORT **

Radon test result report for:

MCPS - Spike Sample Lab Results. Measured values are satisfactory, i.e., within \pm 25% of the chamber's reference value (25.7 pCi/L).

Kit #	Room Id	Started	Ended	pCi/L	Analyzed
11139367	SK1	2022-03-18 @ 7:00 am	2022-03-21 @ 7:00 am	25.9 ± 2.1	2022-03-30
11139368	SK2	2022-03-18 @ 7:00 am	2022-03-21 @ 7:00 am	23.9 ± 2.0	2022-03-30
11139371	SK3	2022-03-18 @ 7:00 am	2022-03-21 @ 7:00 am	25.7 ± 2.1	2022-03-30
11139710	SK4	2022-03-18 @ 7:00 am	2022-03-21 @ 7:00 am	26.4 ± 2.1	2022-03-30
11139717	SK5	2022-03-18 @ 7:00 am	2022-03-21 @ 7:00 am	24.6 ± 2.0	2022-03-30

March 30, 2022

** LABORATORY ANALYSIS REPORT **

Radon test result report for: **RSH**

MAIN

Kit#	Room Id	Started	Ended	pCi/L	Analyzed
11139726	BASEMENT	2022-03-20 @ 8:00 am	2022-03-23 @ 7:00 am	0.9 ± 0.5	2022-03-30
11139725	DINING	2022-03-20 @ 8:00 am	2022-03-23 @ 7:00 am	< 0.3	2022-03-30



Engineers • Planners • Scientists • Construction Managers

Corporate Office: 936 Ridgebrook road \bullet Sparks , Maryland 21152 \bullet 410-316-7800 \bullet (Fax) 410-316-7935

Radon Test Kit Chain of Custody

Project Name: MCPS Radon - March 2022 Schools

Name of Schools:

- 1. Marshall, Thurgood ES
- 2. Ridgeview MS
- 3. Travilah ES
- 4. Flower Hill ES
- 5. Resnik, Judith A. ES
- 6. Strawberry Knolls ES
- 7. Whetstone ES
- 8. Laytonsville ES
- 9. Stedwick ES
- 10. Watkins Mill ES
- 11. Watkins Mill HS
- 12. Einstein, Albert E. HS

	Date	Initials
Radon Test Kits Deployed	02/28/2022	M
Radon Test Kits Collected	03/03/2022	M
Radon Test Kits Shipped to Lab*	03/3/2022	M
Radon Test Kits Received by Lab*	03/5/2022	an

^{*}All samples sent to Air Check, Inc., 1936 Butler Bridge Rd, Mills River, NC 28759