



November 19, 2025

Mr. Jason Bing, RA, LEED AP
Director, Capital Programs
Ann Arbor Public Schools
2555 South State Street
Ann Arbor, MI 48104
BingJ@aaps.k12.mi.us

RE: AEG Project #AE251018
Radon Sampling Services
Ann Arbor Public Schools, Scarlett Middle School

Dear Mr. Bing:

Pursuant to the request of Ann Arbor Public Schools, Arch Environmental Group, Inc. (AEG) placed short-term radon detectors throughout frequently occupied locations at ground level or lower throughout Scarlett Middle School. The detectors were placed in the facility on November 11, 2025 and were retrieved on November 13, 2025. Samples were analyzed by Air Chek, Inc. located in Mills River, North Carolina.

I. Introduction

The U.S. Environmental Protection Agency (EPA) and other major national and international scientific organizations have concluded that radon is a human carcinogen and a serious environmental health problem. Radon is a naturally occurring radioactive gas. It comes from the natural breakdown (decay) of uranium which is found in soil and rock all over the United States. Radon travels through soil and enters buildings through cracks and other holes in the foundation. Eventually it decays into radioactive particles (decay products) that can become trapped in your lungs when you breathe. As these particles in turn decay, they release small bursts of radiation. The radiation can damage lung tissue and lead to lung cancer over the course of your lifetime. Radon is colorless, odorless, and tasteless. The only way to know whether or not elevated levels of radon are present in a location is to test.

There are two ways to test for radon:

1. A **short-term test** is the quickest test for radon. In this test the device remains in the room for a period of **2 to 90 days** depending on the device.
2. A **long-term test** remains in place for more than 90 days.

The EPA recommends that action should be taken when radon levels are found to be 4pCi/L (Pico Curies per Liter of air) or higher.

II. Sampling Analysis & Strategies

In an effort to determine the radon levels throughout frequently occupied areas at ground level or lower, Arch Environmental Group, Inc. deposited short-term, activated charcoal adsorption devices (AC) in seventy-six locations in Scarlett Middle School.

Activated charcoal adsorption devices (ACs) are a passive detector system for the measurement of radon concentrations in the air. Once the detector is opened, radon gas diffuses passively onto the activated charcoal and radon concentration is determined. ACs are passive devices. The charcoal within these devices has been treated to increase its ability to adsorb gases. The passive nature of the activated charcoal allows continual adsorption and desorption of radon. During the entire measurement period (typically two to seven days), the adsorbed radon undergoes radioactive decay. AEG deposited the AC detectors on November 11, 2025. The detectors were placed between knee and shoulder height on a flat or hanging surface. Additionally, the detectors were placed at least 1 foot from exterior walls, 3 feet from windows or doors, away from direct sunlight and away from heat vents. After a designated time, the samples were retrieved on November 13, 2025; the AC detectors were closed and collected for laboratory analysis. Duplicate samples and blank samples necessary for quality assurance purposes were also collected at the facility.

As the sample results shown in *Attachment A* indicate, sixty-nine of seventy-six sample locations identified radon concentrations below the EPA recommended “action level” of 4.0 pCi/L with sample results ranging from 0.6 pCi/L to 3.6 pCi/L. Seven sample locations identified radon levels at or above the action level. The sample locations and reported concentration are as follows:

- Room 123 Storage - 4.6 pCi/L
- Room 124 – 5.8 pCi/L
- Room 126 – 4.0 pCi/L
- Room 127 – 5.1 pCi/L
- Room 128 – 4.7 pCi/L
- Room 136A – 4.2 pCi/L
- Room 138 Storage – 12.9 pCi/L

Prudent practice recommends that areas where radon levels are potentially above the “action level” should be retested with a second short-term test to confirm the results of the initial test. A second test above the “action level” recommends either progressing to a long-term test of at least 90 days or taking corrective measures to reduce levels below the “action level”.

III. Conclusions

Pursuant to the request of Ann Arbor Public Schools, Arch Environmental Group, Inc. collected radon samples from frequently occupied areas throughout Scarlett Middle School. In accordance with the guidance document titled “Radon Measurements in Schools, Revised Edition (EPA 402-R-92-014, July 1993)” published by the U.S. Environmental Protection Agency, “...the EPA has conducted extensive research on the presence and measurement of radon in schools. Initial reports from some of those studies prompted the Administrator in 1989 to recommend that schools nationwide be tested for the presence of radon. Based on more recent findings, EPA continues to advise U.S. schools to test for radon and to reduce levels to below 4pCi/L.” Following some of the sampling recommendations offered by this guidance document, Arch Environmental Group, Inc.’s samples identified 69 of 76 collected samples below the action level of 4 pCi/L.

In accordance with accepted sampling protocols, AEG recommends a second short-term test in seven locations with radon concentrations at or above the action level. AEG anticipates the second testing will be completed by November 25, 2025.

The EPA suggests that schools retest sometime in the future, especially after significant changes to the building structure or the HVAC system.

Project #AE251018
November 11-13, 2025
Page 3

If you have any question regarding this information or work performed by Arch Environmental Group, Inc., please feel free to contact me at (248) 426-0165 ext. "330" [office] or (248) 252-3618 [mobile].

Sincerely,

HealthAIR
A Division of *arch environmental group*

A handwritten signature in black ink, appearing to read "Philip E. Grosse". The signature is fluid and cursive, with the first name "Philip" being the most prominent.

Philip E. Grosse
Project Consultant III



Attachment A
Official Laboratory Results

Radon test result report for:**AAPS
SCARLETT MS**

Kit #	Room Id	Started	Ended	pCi/L	Analyzed
7540655	108 CONF	2025-11-11 @ 4:00 pm	2025-11-13 @ 4:00 pm	3.0 ± 0.5	2025-11-18
7540656	108 DUP	2025-11-11 @ 4:00 pm	2025-11-13 @ 4:00 pm	2.7 ± 0.5	2025-11-18
7540662	120	2025-11-11 @ 5:00 pm	2025-11-13 @ 5:00 pm	1.7 ± 0.5	2025-11-18
7540663	121	2025-11-11 @ 5:00 pm	2025-11-13 @ 5:00 pm	3.3 ± 0.5	2025-11-18
7540664	121C	2025-11-11 @ 5:00 pm	2025-11-13 @ 5:00 pm	3.1 ± 0.5	2025-11-18
7540665	121D	2025-11-11 @ 5:00 pm	2025-11-13 @ 5:00 pm	2.8 ± 0.5	2025-11-18
7540666	121D DUP	2025-11-11 @ 5:00 pm	2025-11-13 @ 5:00 pm	2.7 ± 0.5	2025-11-18
7540667	123 STOR	2025-11-11 @ 5:00 pm	2025-11-13 @ 5:00 pm	4.6 ± 0.5	2025-11-18
7540673	124	2025-11-11 @ 5:00 pm	2025-11-13 @ 5:00 pm	5.8 ± 0.6	2025-11-18
7540674	126	2025-11-11 @ 5:00 pm	2025-11-13 @ 5:00 pm	4.0 ± 0.6	2025-11-18
7540675	127	2025-11-11 @ 5:00 pm	2025-11-13 @ 5:00 pm	4.7 ± 0.5	2025-11-18
7540676	127 DUP	2025-11-11 @ 5:00 pm	2025-11-13 @ 5:00 pm	5.1 ± 0.7	2025-11-18
7540677	128	2025-11-11 @ 5:00 pm	2025-11-13 @ 5:00 pm	4.7 ± 0.6	2025-11-18
7540678	130	2025-11-11 @ 5:00 pm	2025-11-13 @ 5:00 pm	2.5 ± 0.5	2025-11-18
7540679	131	2025-11-11 @ 5:00 pm	2025-11-13 @ 5:00 pm	1.3 ± 0.4	2025-11-18
7540680	133	2025-11-11 @ 5:00 pm	2025-11-13 @ 5:00 pm	2.1 ± 0.4	2025-11-18
7540681	134	2025-11-11 @ 5:00 pm	2025-11-13 @ 5:00 pm	2.0 ± 0.5	2025-11-18
7540682	135	2025-11-11 @ 5:00 pm	2025-11-13 @ 5:00 pm	1.7 ± 0.5	2025-11-18
7540683	136	2025-11-11 @ 5:00 pm	2025-11-13 @ 5:00 pm	2.0 ± 0.5	2025-11-18
7540684	136 A	2025-11-11 @ 5:00 pm	2025-11-13 @ 5:00 pm	3.6 ± 0.6	2025-11-18
7540685	137	2025-11-11 @ 5:00 pm	2025-11-13 @ 5:00 pm	3.2 ± 0.5	2025-11-18
7540686	137 DUP	2025-11-11 @ 5:00 pm	2025-11-13 @ 5:00 pm	3.4 ± 0.5	2025-11-18
12267951	138 CHOIR	2025-11-11 @ 6:00 pm	2025-11-13 @ 6:00 pm	1.7 ± 0.4	2025-11-18
12267952	138 STOR	2025-11-11 @ 6:00 pm	2025-11-13 @ 6:00 pm	12.9 ± 1.0	2025-11-18
12267953	138B	2025-11-11 @ 6:00 pm	2025-11-13 @ 6:00 pm	2.1 ± 0.4	2025-11-18
12267956	138C	2025-11-11 @ 6:00 pm	2025-11-13 @ 6:00 pm	1.5 ± 0.4	2025-11-18
12267954	138D	2025-11-11 @ 6:00 pm	2025-11-13 @ 6:00 pm	2.0 ± 0.5	2025-11-18
12267955	138D DUP	2025-11-11 @ 6:00 pm	2025-11-13 @ 6:00 pm	2.6 ± 0.6	2025-11-18
12267957	138E	2025-11-11 @ 6:00 pm	2025-11-13 @ 6:00 pm	1.8 ± 0.5	2025-11-18
12267960	139 BAND	2025-11-11 @ 6:00 pm	2025-11-13 @ 6:00 pm	1.4 ± 0.4	2025-11-18
12267961	139A	2025-11-11 @ 6:00 pm	2025-11-13 @ 6:00 pm	1.4 ± 0.4	2025-11-18
12267958	139C	2025-11-11 @ 6:00 pm	2025-11-13 @ 6:00 pm	1.7 ± 0.4	2025-11-18
12267963	139D	2025-11-11 @ 6:00 pm	2025-11-13 @ 6:00 pm	1.3 ± 0.4	2025-11-18
12267964	139D DUP	2025-11-11 @ 6:00 pm	2025-11-13 @ 6:00 pm	1.3 ± 0.4	2025-11-18
12267967	140	2025-11-11 @ 6:00 pm	2025-11-13 @ 6:00 pm	1.6 ± 0.4	2025-11-18
12267968	140A	2025-11-11 @ 6:00 pm	2025-11-13 @ 6:00 pm	1.9 ± 0.5	2025-11-18
12267969	140B	2025-11-11 @ 6:00 pm	2025-11-13 @ 6:00 pm	1.3 ± 0.4	2025-11-18

Radon test result report for:**AAPS
SCARLETT MS**

Kit #	Room Id	Started	Ended	pCi/L	Analyzed
12267986	141	2025-11-11 @ 7:00 pm	2025-11-13 @ 7:00 pm	1.1 ± 0.4	2025-11-18
12267985	142	2025-11-11 @ 7:00 pm	2025-11-13 @ 7:00 pm	2.0 ± 0.5	2025-11-18
12267983	143	2025-11-11 @ 7:00 pm	2025-11-13 @ 7:00 pm	1.4 ± 0.4	2025-11-18
12267984	143 DUP	2025-11-11 @ 7:00 pm	2025-11-13 @ 7:00 pm	1.1 ± 0.4	2025-11-18
12267981	144	2025-11-11 @ 7:00 pm	2025-11-13 @ 7:00 pm	1.6 ± 0.4	2025-11-18
12267982	144 STOR	2025-11-11 @ 7:00 pm	2025-11-13 @ 7:00 pm	1.2 ± 0.4	2025-11-18
12267980	144A	2025-11-11 @ 7:00 pm	2025-11-13 @ 7:00 pm	1.7 ± 0.4	2025-11-18
12267978	145	2025-11-11 @ 7:00 pm	2025-11-13 @ 7:00 pm	0.8 ± 0.4	2025-11-18
12267979	145 OFF	2025-11-11 @ 7:00 pm	2025-11-13 @ 7:00 pm	1.4 ± 0.4	2025-11-18
7540649	A102	2025-11-11 @ 4:00 pm	2025-11-13 @ 4:00 pm	1.5 ± 0.4	2025-11-18
7540650	A103	2025-11-11 @ 4:00 pm	2025-11-13 @ 4:00 pm	0.8 ± 0.5	2025-11-18
7540652	A106	2025-11-11 @ 4:00 pm	2025-11-13 @ 4:00 pm	1.6 ± 0.5	2025-11-18
7540648	A111	2025-11-11 @ 4:00 pm	2025-11-13 @ 4:00 pm	1.9 ± 0.4	2025-11-18
12267959	ADJ 139C	2025-11-11 @ 6:00 pm	2025-11-13 @ 6:00 pm	1.8 ± 0.5	2025-11-18
12267988	BLANK 1	2025-11-11 @ 8:00 pm	2025-11-13 @ 8:00 pm	< 0.3	2025-11-18
12267989	BLANK 2	2025-11-11 @ 8:00 pm	2025-11-13 @ 8:00 pm	< 0.3	2025-11-18
12267990	BLANK 3	2025-11-11 @ 8:00 pm	2025-11-13 @ 8:00 pm	< 0.3	2025-11-18
12267991	BLANK 4	2025-11-11 @ 8:00 pm	2025-11-13 @ 8:00 pm	< 0.3	2025-11-18
12267992	BLANK 5	2025-11-11 @ 8:00 pm	2025-11-13 @ 8:00 pm	0.6 ± 0.4	2025-11-18
12267962	BOILER RM	2025-11-11 @ 6:00 pm	2025-11-13 @ 6:00 pm	3.2 ± 0.5	2025-11-18
7540687	CAFé	2025-11-11 @ 5:00 pm	2025-11-13 @ 5:00 pm	1.6 ± 0.5	2025-11-18
12267976	CHEM STOR	2025-11-11 @ 7:00 pm	2025-11-13 @ 7:00 pm	1.1 ± 0.4	2025-11-18
7540651	CLINIC	2025-11-11 @ 4:00 pm	2025-11-13 @ 4:00 pm	1.9 ± 0.5	2025-11-18
12267970	COACH OFF	2025-11-11 @ 7:00 pm	2025-11-13 @ 7:00 pm	1.2 ± 0.4	2025-11-18
12267974	CUST DUP	2025-11-11 @ 7:00 pm	2025-11-13 @ 7:00 pm	1.0 ± 0.4	2025-11-18
12267973	CUST OFF	2025-11-11 @ 7:00 pm	2025-11-13 @ 7:00 pm	1.2 ± 0.5	2025-11-18
12267966	CUSTODIAN	2025-11-11 @ 6:00 pm	2025-11-13 @ 6:00 pm	2.1 ± 0.5	2025-11-18
7540688	D102	2025-11-11 @ 6:00 pm	2025-11-13 @ 6:00 pm	1.4 ± 0.4	2025-11-18
7540689	D103	2025-11-11 @ 6:00 pm	2025-11-13 @ 6:00 pm	0.9 ± 0.4	2025-11-18
7540691	D108	2025-11-11 @ 6:00 pm	2025-11-13 @ 6:00 pm	2.0 ± 0.5	2025-11-18
7540690	D111	2025-11-11 @ 6:00 pm	2025-11-13 @ 6:00 pm	1.2 ± 0.5	2025-11-18
12267965	ELEC RM	2025-11-11 @ 6:00 pm	2025-11-13 @ 6:00 pm	1.2 ± 0.4	2025-11-18
12267987	G107	2025-11-11 @ 7:00 pm	2025-11-13 @ 7:00 pm	1.9 ± 0.5	2025-11-18
12267972	GYM	2025-11-11 @ 7:00 pm	2025-11-13 @ 7:00 pm	1.9 ± 0.5	2025-11-18
12267971	GYM EQUIP	2025-11-11 @ 7:00 pm	2025-11-13 @ 7:00 pm	2.2 ± 0.4	2025-11-18
7540661	HEALTH SUP	2025-11-11 @ 5:00 pm	2025-11-13 @ 5:00 pm	2.4 ± 0.5	2025-11-18
7540647	MAIN OFF	2025-11-11 @ 4:00 pm	2025-11-13 @ 4:00 pm	1.9 ± 0.5	2025-11-18

November 18, 2025

**** LABORATORY ANALYSIS REPORT ****

Radon test result report for:

**AAPS
SCARLETT MS**

Kit #	Room Id	Started	Ended	pCi/L	Analyzed
7540668	MC	2025-11-11 @ 5:00 pm	2025-11-13 @ 5:00 pm	0.7 ± 0.5	2025-11-18
7540672	MC CONF	2025-11-11 @ 5:00 pm	2025-11-13 @ 5:00 pm	0.9 ± 0.5	2025-11-18
7540671	MC OFF	2025-11-11 @ 5:00 pm	2025-11-13 @ 5:00 pm	1.2 ± 0.4	2025-11-18
7540670	MC SERVER	2025-11-11 @ 5:00 pm	2025-11-13 @ 5:00 pm	1.5 ± 0.5	2025-11-18
7540669	MC WR	2025-11-11 @ 5:00 pm	2025-11-13 @ 5:00 pm	0.9 ± 0.4	2025-11-18
7540657	OFF 109	2025-11-11 @ 4:00 pm	2025-11-13 @ 4:00 pm	2.0 ± 0.5	2025-11-18
7540659	OFF 110	2025-11-11 @ 4:00 pm	2025-11-13 @ 4:00 pm	1.6 ± 0.5	2025-11-18
7540660	OFF 111	2025-11-11 @ 5:00 pm	2025-11-13 @ 5:00 pm	0.8 ± 0.4	2025-11-18
7540658	OFF 113	2025-11-11 @ 4:00 pm	2025-11-13 @ 4:00 pm	3.1 ± 0.6	2025-11-18
7540654	OFF 114	2025-11-11 @ 4:00 pm	2025-11-13 @ 4:00 pm	2.2 ± 0.5	2025-11-18
7540653	OFF STOR	2025-11-11 @ 4:00 pm	2025-11-13 @ 4:00 pm	2.3 ± 0.5	2025-11-18
12267977	PUMP RM	2025-11-11 @ 7:00 pm	2025-11-13 @ 7:00 pm	1.6 ± 0.5	2025-11-18
12267975	RECEIVING	2025-11-11 @ 7:00 pm	2025-11-13 @ 7:00 pm	1.0 ± 0.4	2025-11-18
7540692	STAGE	2025-11-11 @ 6:00 pm	2025-11-13 @ 6:00 pm	1.3 ± 0.4	2025-11-18

Air Chek 1936 Butler Bridge Rd, Mills River, NC 28759-3892 Phone: (828) 684-0893 Fax: (828) 684-8498

Kit Number	Start Date	Start Time	End Date	End Time	Temperature	Facility	Building	Room	Project ID
7540647	2025-11-11	4:00 pm	2025-11-11	4:00 pm	70	AAPS	SCARLET	MAIN OFF	AE251018
7540648	2025-11-11	4:00 pm	2025-11-11	4:00 pm	70	AAPS	SCARLET	A111	AE251018
7540649	2025-11-11	4:00 pm	2025-11-11	4:00 pm	70	AAPS	SCARLET	A102	AE251018
7540650	2025-11-11	4:00 pm	2025-11-11	4:00 pm	70	AAPS	SCARLET	A103	AE251018
7540651	2025-11-11	4:00 pm	2025-11-11	4:00 pm	70	AAPS	SCARLET	CLINIC	AE251018
7540652	2025-11-11	4:00 pm	2025-11-11	4:00 pm	70	AAPS	SCARLET	A106	AE251018
7540653	2025-11-11	4:00 pm	2025-11-11	4:00 pm	70	AAPS	SCARLET	OFF STOP	AE251018
7540654	2025-11-11	4:00 pm	2025-11-11	4:00 pm	70	AAPS	SCARLET	OFF 114	AE251018
7540655	2025-11-11	4:00 pm	2025-11-11	4:00 pm	70	AAPS	SCARLET	108 CONF	AE251018
7540656	2025-11-11	4:00 pm	2025-11-11	4:00 pm	70	AAPS	SCARLET	108 DUP	AE251018
7540657	2025-11-11	4:00 pm	2025-11-11	4:00 pm	70	AAPS	SCARLET	OFF 109	AE251018
7540658	2025-11-11	4:00 pm	2025-11-11	4:00 pm	70	AAPS	SCARLET	OFF 113	AE251018
7540659	2025-11-11	4:00 pm	2025-11-11	4:00 pm	70	AAPS	SCARLET	OFF 110	AE251018
7540660	2025-11-11	5:00 pm	2025-11-11	5:00 pm	70	AAPS	SCARLET	OFF 111	AE251018
7540661	2025-11-11	5:00 pm	2025-11-11	5:00 pm	70	AAPS	SCARLET	HEALTH S	AE251018
7540662	2025-11-11	5:00 pm	2025-11-11	5:00 pm	70	AAPS	SCARLET	120	AE251018
7540663	2025-11-11	5:00 pm	2025-11-11	5:00 pm	70	AAPS	SCARLET	121	AE251018
7540664	2025-11-11	5:00 pm	2025-11-11	5:00 pm	70	AAPS	SCARLET	121C	AE251018
7540665	2025-11-11	5:00 pm	2025-11-11	5:00 pm	70	AAPS	SCARLET	121D	AE251018
7540666	2025-11-11	5:00 pm	2025-11-11	5:00 pm	70	AAPS	SCARLET	121D DUP	AE251018
7540667	2025-11-11	5:00 pm	2025-11-11	5:00 pm	70	AAPS	SCARLET	123 STOR	AE251018
7540668	2025-11-11	5:00 pm	2025-11-11	5:00 pm	70	AAPS	SCARLET	MC	AE251018
7540669	2025-11-11	5:00 pm	2025-11-11	5:00 pm	70	AAPS	SCARLET	MC WR	AE251018
7540670	2025-11-11	5:00 pm	2025-11-11	5:00 pm	70	AAPS	SCARLET	MC SERV	AE251018
7540671	2025-11-11	5:00 pm	2025-11-11	5:00 pm	70	AAPS	SCARLET	MC OFF	AE251018
7540672	2025-11-11	5:00 pm	2025-11-11	5:00 pm	70	AAPS	SCARLET	MC CONF	AE251018
7540673	2025-11-11	5:00 pm	2025-11-11	5:00 pm	70	AAPS	SCARLET	124	AE251018
7540674	2025-11-11	5:00 pm	2025-11-11	5:00 pm	70	AAPS	SCARLET	126	AE251018
7540675	2025-11-11	5:00 pm	2025-11-11	5:00 pm	70	AAPS	SCARLET	127	AE251018
7540676	2025-11-11	5:00 pm	2025-11-11	5:00 pm	70	AAPS	SCARLET	127 DUP	AE251018
7540677	2025-11-11	5:00 pm	2025-11-11	5:00 pm	70	AAPS	SCARLET	128	AE251018
7540678	2025-11-11	5:00 pm	2025-11-11	5:00 pm	70	AAPS	SCARLET	130	AE251018
7540679	2025-11-11	5:00 pm	2025-11-11	5:00 pm	70	AAPS	SCARLET	131	AE251018
7540680	2025-11-11	5:00 pm	2025-11-11	5:00 pm	70	AAPS	SCARLET	133	AE251018
7540681	2025-11-11	5:00 pm	2025-11-11	5:00 pm	70	AAPS	SCARLET	134	AE251018
7540682	2025-11-11	5:00 pm	2025-11-11	5:00 pm	70	AAPS	SCARLET	135	AE251018
7540683	2025-11-11	5:00 pm	2025-11-11	5:00 pm	70	AAPS	SCARLET	136	AE251018
7540684	2025-11-11	5:00 pm	2025-11-11	5:00 pm	70	AAPS	SCARLET	136 A	AE251018
7540685	2025-11-11	5:00 pm	2025-11-11	5:00 pm	70	AAPS	SCARLET	137	AE251018
7540686	2025-11-11	5:00 pm	2025-11-11	5:00 pm	70	AAPS	SCARLET	137 DUP	AE251018
7540687	2025-11-11	5:00 pm	2025-11-11	5:00 pm	70	AAPS	SCARLET	CAFé	AE251018
7540688	2025-11-11	6:00 pm	2025-11-11	6:00 pm	70	AAPS	SCARLET	D102	AE251018
7540689	2025-11-11	6:00 pm	2025-11-11	6:00 pm	70	AAPS	SCARLET	D103	AE251018
7540690	2025-11-11	6:00 pm	2025-11-11	6:00 pm	70	AAPS	SCARLET	D111	AE251018
7540691	2025-11-11	6:00 pm	2025-11-11	6:00 pm	70	AAPS	SCARLET	D108	AE251018
7540692	2025-11-11	6:00 pm	2025-11-11	6:00 pm	70	AAPS	SCARLET	STAGE	AE251018
12267951	2025-11-11	6:00 pm	2025-11-11	6:00 pm	70	AAPS	SCARLET	138 CHOIR	AE251018
12267952	2025-11-11	6:00 pm	2025-11-11	6:00 pm	70	AAPS	SCARLET	138 STOR	AE251018
12267953	2025-11-11	6:00 pm	2025-11-11	6:00 pm	70	AAPS	SCARLET	138B	AE251018
12267954	2025-11-11	6:00 pm	2025-11-11	6:00 pm	70	AAPS	SCARLET	138D	AE251018
12267955	2025-11-11	6:00 pm	2025-11-11	6:00 pm	70	AAPS	SCARLET	138D DUP	AE251018

12267956	2025-11-1	6:00 pm	2025-11-1	6:00 pm	70	AAPS	SCARLET	138C	AE251018
12267957	2025-11-1	6:00 pm	2025-11-1	6:00 pm	70	AAPS	SCARLET	138E	AE251018
12267958	2025-11-1	6:00 pm	2025-11-1	6:00 pm	70	AAPS	SCARLET	139C	AE251018
12267959	2025-11-1	6:00 pm	2025-11-1	6:00 pm	70	AAPS	SCARLET	ADJ 139C	AE251018
12267960	2025-11-1	6:00 pm	2025-11-1	6:00 pm	70	AAPS	SCARLET	139 BAND	AE251018
12267961	2025-11-1	6:00 pm	2025-11-1	6:00 pm	70	AAPS	SCARLET	139A	AE251018
12267962	2025-11-1	6:00 pm	2025-11-1	6:00 pm	70	AAPS	SCARLET	BOILER R	AE251018
12267963	2025-11-1	6:00 pm	2025-11-1	6:00 pm	70	AAPS	SCARLET	139D	AE251018
12267964	2025-11-1	6:00 pm	2025-11-1	6:00 pm	70	AAPS	SCARLET	139D DUP	AE251018
12267965	2025-11-1	6:00 pm	2025-11-1	6:00 pm	70	AAPS	SCARLET	ELEC RM	AE251018
12267966	2025-11-1	6:00 pm	2025-11-1	6:00 pm	70	AAPS	SCARLET	CUSTODIA	AE251018
12267967	2025-11-1	6:00 pm	2025-11-1	6:00 pm	70	AAPS	SCARLET	140	AE251018
12267968	2025-11-1	6:00 pm	2025-11-1	6:00 pm	70	AAPS	SCARLET	140A	AE251018
12267969	2025-11-1	6:00 pm	2025-11-1	6:00 pm	70	AAPS	SCARLET	140B	AE251018
12267970	2025-11-1	7:00 pm	2025-11-1	7:00 pm	70	AAPS	SCARLET	COACH O	AE251018
12267971	2025-11-1	7:00 pm	2025-11-1	7:00 pm	70	AAPS	SCARLET	GYM EQU	AE251018
12267972	2025-11-1	7:00 pm	2025-11-1	7:00 pm	70	AAPS	SCARLET	GYM	AE251018
12267973	2025-11-1	7:00 pm	2025-11-1	7:00 pm	70	AAPS	SCARLET	CUST OFF	AE251018
12267974	2025-11-1	7:00 pm	2025-11-1	7:00 pm	70	AAPS	SCARLET	CUST DUP	AE251018
12267975	2025-11-1	7:00 pm	2025-11-1	7:00 pm	70	AAPS	SCARLET	RECEIVIN	AE251018
12267976	2025-11-1	7:00 pm	2025-11-1	7:00 pm	70	AAPS	SCARLET	CHEM ST	AE251018
12267977	2025-11-1	7:00 pm	2025-11-1	7:00 pm	70	AAPS	SCARLET	PUMP RM	AE251018
12267978	2025-11-1	7:00 pm	2025-11-1	7:00 pm	70	AAPS	SCARLET	145	AE251018
12267979	2025-11-1	7:00 pm	2025-11-1	7:00 pm	70	AAPS	SCARLET	145 OFF	AE251018
12267980	2025-11-1	7:00 pm	2025-11-1	7:00 pm	70	AAPS	SCARLET	144A	AE251018
12267981	2025-11-1	7:00 pm	2025-11-1	7:00 pm	70	AAPS	SCARLET	144	AE251018
12267982	2025-11-1	7:00 pm	2025-11-1	7:00 pm	70	AAPS	SCARLET	144 STOR	AE251018
12267983	2025-11-1	7:00 pm	2025-11-1	7:00 pm	70	AAPS	SCARLET	143	AE251018
12267984	2025-11-1	7:00 pm	2025-11-1	7:00 pm	70	AAPS	SCARLET	143 DUP	AE251018
12267985	2025-11-1	7:00 pm	2025-11-1	7:00 pm	70	AAPS	SCARLET	142	AE251018
12267986	2025-11-1	7:00 pm	2025-11-1	7:00 pm	70	AAPS	SCARLET	141	AE251018
12267987	2025-11-1	7:00 pm	2025-11-1	7:00 pm	70	AAPS	SCARLET	G107	AE251018
12267988	2025-11-1	8:00 pm	2025-11-1	8:00 pm	70	AAPS	SCARLET	BLANK 1	AE251018
12267989	2025-11-1	8:00 pm	2025-11-1	8:00 pm	70	AAPS	SCARLET	BLANK 2	AE251018
12267990	2025-11-1	8:00 pm	2025-11-1	8:00 pm	70	AAPS	SCARLET	BLANK 3	AE251018
12267991	2025-11-1	8:00 pm	2025-11-1	8:00 pm	70	AAPS	SCARLET	BLANK 4	AE251018
12267992	2025-11-1	8:00 pm	2025-11-1	8:00 pm	70	AAPS	SCARLET	BLANK 5	AE251018

Floor	Result	Variance	Analysis N	Analysis D	%Moisture	Street	City	State	ZIP
1	1.9	0.5		2025-11-18	0.4				
1	1.9	0.4		2025-11-18	1.2				
1	1.5	0.4		2025-11-18	1.2				
1	0.8	0.5		2025-11-18	1.3				
1	1.9	0.5		2025-11-18	1.2				
1	1.6	0.5		2025-11-18	1.3				
1	2.3	0.5		2025-11-18	0.4				
1	2.2	0.5		2025-11-18	1.2				
1	3	0.5		2025-11-18	1.3				
1	2.7	0.5		2025-11-18	1.2				
1	2	0.5		2025-11-18	2.1				
1	3.1	0.6		2025-11-18	1.3				
1	1.6	0.5		2025-11-18	1.3				
1	0.8	0.4		2025-11-18	1.3				
1	2.4	0.5		2025-11-18	0.4				
1	1.7	0.5		2025-11-18	2.1				
1	3.3	0.5		2025-11-18	1.2				
1	3.1	0.5		2025-11-18	2.1				
1	2.8	0.5		2025-11-18	2.1				
1	2.7	0.5		2025-11-18	1.3				
1	4.6	0.5		2025-11-18	1.2				
1	0.7	0.5		2025-11-18	2				
1	0.9	0.4		2025-11-18	1.2				
1	1.5	0.5		2025-11-18	1.2				
1	1.2	0.4		2025-11-18	1.2				
1	0.9	0.5		2025-11-18	1.3				
1	5.8	0.6		2025-11-18	1.2				
1	4	0.6		2025-11-18	1.2				
1	4.7	0.5		2025-11-18	2.1				
1	5.1	0.7		2025-11-18	0.4				
1	4.7	0.6		2025-11-18	2				
1	2.5	0.5		2025-11-18	1.2				
1	1.3	0.4		2025-11-18	1.2				
1	2.1	0.4		2025-11-18	1.3				
1	2	0.5		2025-11-18	2.1				
1	1.7	0.5		2025-11-18	0.4				
1	2	0.5		2025-11-18	1.3				
1	3.6	0.6		2025-11-18	1.2				
1	3.2	0.5		2025-11-18	1.2				
1	3.4	0.5		2025-11-18	1.3				
0	1.6	0.5		2025-11-18	2.1				
1	1.4	0.4		2025-11-18	0.4				
1	0.9	0.4		2025-11-18	0.4				
1	1.2	0.5		2025-11-18	1.2				
1	2	0.5		2025-11-18	1.3				
1	1.3	0.4		2025-11-18	2.1				
1	1.7	0.4		2025-11-18	2				
1	12.9	1		2025-11-18	2				
1	2.1	0.4		2025-11-18	1.2				
1	2	0.5		2025-11-18	1.2				
1	2.6	0.6		2025-11-18	1.2				

1	1.5	0.4	2025-11-18	1.2			
1	1.8	0.5	2025-11-18	1.2			
1	1.7	0.4	2025-11-18	1.2			
1	1.8	0.5	2025-11-18	1.2			
1	1.4	0.4	2025-11-18	2			
1	1.4	0.4	2025-11-18	2.9			
1	3.2	0.5	2025-11-18	0.4			
1	1.3	0.4	2025-11-18	1.2			
1	1.3	0.4	2025-11-18	1.2			
1	1.2	0.4	2025-11-18	1.2			
1	2.1	0.5	2025-11-18	0.4			
1	1.6	0.4	2025-11-18	1.2			
1	1.9	0.5	2025-11-18	1.2			
1	1.3	0.4	2025-11-18	2.1			
1	1.2	0.4	2025-11-18	1.2			
1	2.2	0.4	2025-11-18	1.2			
1	1.9	0.5	2025-11-18	2.9			
1	1.2	0.5	2025-11-18	1.2			
1	1	0.4	2025-11-18	1.2			
1	1	0.4	2025-11-18	0			
1	1.1	0.4	2025-11-18	1.2			
1	1.6	0.5	2025-11-18	1.2			
1	0.8	0.4	2025-11-18	1.2			
1	1.4	0.4	2025-11-18	1.2			
1	1.7	0.4	2025-11-18	2.1			
1	1.6	0.4	2025-11-18	2.1			
1	1.2	0.4	2025-11-18	1.2			
1	1.4	0.4	2025-11-18	2.1			
1	1.1	0.4	2025-11-18	2			
1	2	0.5	2025-11-18	1.2			
1	1.1	0.4	2025-11-18	2.1			
1	1.9	0.5	2025-11-18	1.2			
1	< 0.3	0.4	2025-11-18	1.2			
3	< 0.3	0.5	2025-11-18	0.4			
3	< 0.3	0.5	2025-11-18	1.2			
3	< 0.3	0.4	2025-11-18	1.2			
3	0.6	0.4	2025-11-18	0.4			