## **FINAL**

# RADON DETECTOR RETRIEVAL AND DATA ANALYSIS REPORT

# MARINE CORPS LOGISTICS BASE ALBANY ALBANY, GEORGIA

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### Prepared for

Marine Corps Logistics Base Albany, GA FY20 Marine Corps Installations East United States Army Corps of Engineers (USACE) Mobile District

Prepared by

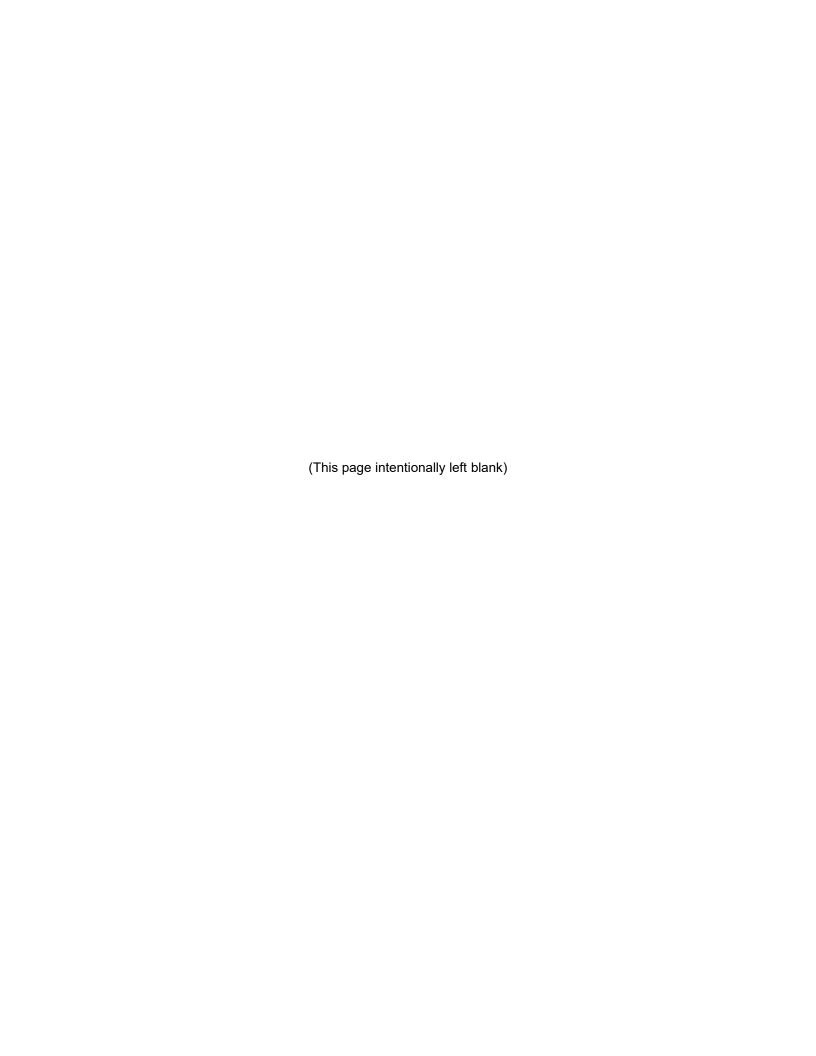
Cardno now Stantec 2496 Old Ivy Road Suite 300 Charlottesville, VA 22903

**Cherokee Nation 3S** 

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## LIST OF ACRONYMS AND ABBREVIATIONS

% percent

ANSI American National Standards Institute

ATD Alpha Track Detector LD Limit of Detection

MCLB Marine Corps Logistics Base MDC minimum detectable concentration

NAVRAMP Navy Radon Assessment and Mitigation Program

pCi/L picocuries per liter
QA quality assurance
QC quality control

RPD relative percent difference RPE relative percent error

USEPA United States Environmental Protection Agency

## 1 Introduction

The purpose of this Project was to perform a radon assessment at non-residential buildings within Marine Corps Logistics Base (MCLB) Albany in accordance with Navy Radon Assessment and Mitigation Program (NAVRAMP) Guidelines. A project-specific **Radon Detector Placement and Quality Control (QC) Plan**, dated January 2021, outlines the overall Project, the type of Alpha Track Detectors (ATDs) placed, the procedures for ATD placement and retrieval, data review and validation, key Project staff and laboratories, possible sources of outside alpha particle radiation with respect to ATDs, and a list of the MCLB Albany building locations where ATDs were to be placed.

As per the Radon Detector Placement and QC Plan; collocated pairs of RSSI AT-102 ATDs were placed at sample locations within the designated MCLB Albany buildings between 22 February and 2 March 2021. A project-specific **Technical Memorandum - Radon Detector Placement Fieldwork**, dated 23 March 2021, describes and documents the placement of the ATDs.

Approximately 30% of the installed ATDs were visually inspected on 24 and 25 June 2021 to assess their presence and condition, as well as to install additional ATDs at MCLB Albany Building 10050. A project-specific **Technical Memorandum – Radon Detector Inspection**, dated 20 July 2021 describes and documents the visual inspection results.

This **Draft Radon Detector Retrieval and Data Analysis Report** describes the alpha-track detector (ATD) retrieval effort, presents the resulting laboratory analytical data, and provides data validation / analysis of the data set inclusive of the quality control (QC) samples prescribed by the project-specific Radon Detector Placement and QC Plan. This report also provides recommendations for radon mitigation as appropriate to the MCLB Albany buildings based on the resulting data and US Environmental Protection Agency (USEPA) radon guidelines.

## 2 Radon Detector Retrieval

Cardno now Stantec personnel led by a USEPA Radon Measurement Professional (RMP) collected the placed ATDs from 15 to 17 November 2021. Per NAVRAMP Section 3.2.7, the following data was recorded for each ATD retrieved:

- date retrieved.
- detector number/identification,
- room and location,
- any evidence of tampering or damage, and
- any evidence of significant modification to the building that could impact radon level.

Recording time of detector retrieval was not necessary or required due to the long-term nature (> 90 days) of ATD placement. Detector retrieval spreadsheets organized by MCLB Albany area (i.e., Warehouse Area, Production Plant Area, Eastern Area) are provided as Appendix A.

Following retrieval, ATDs were shipped via express mail service to RSSI for analysis and reporting. All RSSI AT-102 ATD manufacturer recommendations for field holding times, e.g., duration between detector retrieval and analysis, were followed. In addition, 30 blank sample

detectors were submitted to RSSI in the same shipments as the field detectors. Blank sample detectors were maintained in original sealed packets, opened immediately prior to shipment, and distributed throughout the boxes of ATDs shipped to the laboratory. An additional 50 ATDs were spiked in an accredited spiking chamber by Bowser-Morner (see Section 3, Quality Control Measures/Samples), returned to the project team, and also submitted via express mail service to RSSI for analysis and reporting.

Table 1 (pages 9 to 11) provides summary data on the number of collocated ATDs placed in MCLB Albany buildings, the number of ATDs retrieved, the number of ATDs for which data was invalidated, and the total number of ATDs used for calculations and data reporting. These data are delineated by building and MCLB Albany area.

Section 4.1, General Data Review, provides a discussion of the conditions for data invalidation. In summary, the

- **Warehouse Area**, ATDs at two (2) sample locations not retrieved; data for 11 sample locations invalidated; resulting in a 95 percent (95%) rate of data usability.
- **Production Plant Area**, ATDs at one (1) sample location not retrieved, data for one (1) sample location invalidated, resulting in a 97 percent (97%) rate of data usability.
- **Eastern Area**, ATDs at eleven (11) sample locations not retrieved, data for eight (8) sample locations invalidated, resulting in a 96 percent (96%) rate of data usability.

**Overall**, ATDs were placed at 742 sample locations, ATDs at 14 sample locations were not retrieved, and data for 20 sample locations was invalidated, resulting in 95 percent rate (**95%**) of data usability.

# 3 Quality Control Measures/Samples

Under NAVRAMP, the level of QC for passive radon detectors (i.e., ATDs) depends upon the type of testing (i.e., screening, assessment, or monitoring) and the number of locations being tested at the given time. Minimum NAVRAMP QC requirements for more than 33 buildings at a given installation are the following.

- 100% Collocated Duplicates. Two collocated ATDs attached to a yellow placard approximately 6 inches apart were placed at each sample location. Appendix B provides the collocated sample data and QC calculations by MCLB Albany Area.
- Blank Detectors. 3% of the total number of sample location, or up to 30 blanks (field/laboratory blanks), whichever quantity is less. A total of 30 blanks were analyzed for this project. Appendix C provides the QC sample data results and Section 4.3, QC Sample Review, contains a discussion of the QC sample data.
- Spike Detectors: 5% of the total number of locations tested or up to 50 spikes, whichever quantity is less; spike concentration of four times the number of days of the projected exposure. Under NAVRAMP, all spikes must be performed in a National Radon Proficiency Program or National Radon Safety Board accredited spiking chamber. As noted, 50 blank ATDs from the same batch used in the field sampling effort were shipped to Bowser-Morner, a laboratory with an accredited chamber, for spiking following industry-standard protocols. The spiked samples were then returned to Cardno

now Stantec and shipped via express mail service to RSSI for analysis. Appendix C provides the QC sample data results and Section 4.3, QC Sample Review, contains a discussion of the data.

## 4 Data Review and Validation

USEPA Radon Management Professional performed data review and validation on MCLB Albany radon data collected in accordance with NAVRAMP quality assurance/quality control (QA/QC) guidelines. This section provides a discussion of the data review and validation procedures used as well as a discussion of the overall quality of the data. Section 5, Analytical Results, discusses the sample location results.

#### 4.1 General Data Review

Outcomes that invalidate long-term measurements include:

- significant modifications to the building or heating, ventilation, and air conditioning replacement during the testing period,
- non-achievement of the minimum manufacturer's recommended exposure time for the device,
- damage to detectors (e.g., vandalism, water, smoke, paint),
- device tampering, and
- relocation of the detectors to other rooms.

In addition, results can be invalidated based on laboratory reporting of broken seals, damaged filters, or loose or missing foil inside the detectors.

Analytical results for invalidated sample locations are noted for each building; however, these invalidated results are not included in any calculations and have not been used to determine radon levels inside the associated MCLB Albany buildings. A description of the rationale for invalidating each sample is noted on the sample result forms for each building.

Conditional errors were also reviewed to determine whether the errors should be considered significant. Examples of conditional errors include and criteria for significance are the following.

- one or both the detectors fell or were knocked down (not significant if both results are <2 picocuries per liter [pCi/L]),
- placement and/or retrieval dates are missing (not significant if substituting the last placement date and/or the first retrieval date for the project yields results of <2 pCi/L), or
- results exceed the maximum reportable limit.

If the qualifying conditional errors are true, then the result accompanied by the error may still be reported.

As previously discussed in Section 2 and as shown in Table 1 (pages 9 to 11), data for 20 of the radon sample locations at MCLB Albany were invalidated. Reasons for data invalidation are varied and include broken ATD seals, loose or missing foil the inside of ATDs, improper ATD manufacture, and ATDs moved from the room/building where originally placed. See both

Appendix A, detector retrieval spreadsheets organized by MCLB Albany area, and Appendix B, detector data and QC calculations also organized by MCLB Albany area.

#### 4.2 Precision Calculations for Passive Detectors

Collocated samples were analyzed. According to NAVRAMP, all radon testing using passive radon detectors, i.e., ATDs, is to be performed using 100% collocated duplicate detectors at each sample location. This is done to calculate a relative percent difference (RPD) for the collocated detectors and evaluate whether the data set meets precision requirements.

RPD is the absolute difference between the duplicate measurement radon concentrations divided by their average and expressed as a percentage (%). RPD results are sorted into two ranges based upon the average radon concentrations of the measurements, i.e.,  $\geq$ 2 pCi/L and <4 pCi/L, and  $\geq$ 4 pCi/L. There are no RPD requirements for duplicate measurement radon concentrations <2 pCi/L. For these on concentrations, the absolute difference between the low duplicate measurement radon concentrations must be less than or equal to 1.0 pCi/L.

According to the American National Standards Institute (ANSI) Standard MS-QA 2019, Radon Measurements Systems Quality Assurance, a data set (i.e., a group of radon measurements performed at approximately the same time using identical types of detectors, the same QC samples, etc.) is considered to have acceptable precision if the following requirements are met.

- an average RPD of <67% for all radon results >2 pCi/L and <4 pCi/L,</li>
- an average RPD of <36% for all radon results >4 pCi/L; and
- an average absolute difference of <1.0 pCi/L for radon results <2 pCi/L.

Based on a review of the data set for MCLB Albany (see Appendix B, Detector Data and QC Calculations by Area); no individual sample locations had RPDs of 67% or greater for results in the range >2 pCi/L and <4 pCi/L; no individual sample locations had RPDs of 36% or greater for results >4 pCi/L, and for individual sample locations with results <2 pCi/L, only one sample location had an absolute difference greater that 1.0 pCi/L. The overall data set therefore meets acceptable precision levels.

#### 4.3 QC Sample Review

#### 4.3.1 Blank Samples

Blank samples were analyzed. RSSI Model AT-102 ATDs each contain an alpha-sensitive testing material (foil) inside a filtered diffusion chamber. During the decay of radon inside the ATD chamber, radon and radon progeny release alpha particles which damage molecular bonds in the foil. When the ATD is analyzed, the foil is etched in caustic solution, enlarging the damaged sites, to produce alpha tracks that are then counted by an automated system. Radon concentrations are calculated from the number of tracks and the number of days the detector was exposed, with values expressed as pCi/L. Decay of cosmic (gamma) rays also can create alpha tracks in ATDs, which means that all such detectors have a background level of alpha tracks. A common specification for ATDs is the Limit of Detection, i.e., the lowest concentration that can be reliably measured for a specified period. When counting alpha tracks, this Limit of Detection ( $L_d$ ) is the minimum alpha track density necessary to be certain of detecting tracks above background.  $L_d$  is a practical detection limit with a 95% probability of the alpha track

count being detected. Through a series of calculations, the  $L_d$  can be converted to a minimum detectable concentration (MDC) in pCi/L. Using maximum acceptable background track densities for quality control of ATDs results in an MDC of 0.2 pCi/L for analysis of the RSSI AT-102 ATDs. Analytical data from RSSI indicates a typical MDC for AT-102 detectors of 0.1 pCi/L.

A review of the 30 blank ATDs submitted for RSSI analysis indicates two (2) samples with results below 0.1 pCi/L, 14 samples with results of 0.1 pCi/L, and 14 samples with results of 0.2 pCi/L (see Appendix C, QC Sample Data). All the blank sample results therefore fall within the acceptable range of MDCs for blank samples.

#### 4.3.2 Spiked Samples

Spike samples prepared by in accredited spiking chamber were analyzed. Spikes provide evidence of a continued accurate measurement system operation by comparing reported spike analyses results to a recognized reference authority for radon concentration. As noted, 50 ATDs were spiked by Bowser-Morner who subjected ATDs to a radon concentration of 25.5 pCi/L at 50.5 percent relative humidity and 70 degrees Fahrenheit in their spiking chamber. Samples were spiked for 30 days. All spiked samples were returned to Cardno now Stantec and immediately shipped via express mail service to RSSI, which analyzed the spiked samples with the same procedures used to analyze other project samples.

ANSI MS-QA 2019 indicates that the QA statistic to be used to assess the quality of spike sample results is Relative Percent Error (RPE). **RPE** is the degree from which a single measured value (**X**) deviates from the conventionally true value (**T**). For the spiked samples, the conventionally true value (**T**) is the radon concentration in the spiking chamber.

RPE is calculated using the following formula:

$$RPE = ((X - T) / T) * 100$$

ANSI limits include: any single spike result exhibiting an RPE outside the range of  $0 \pm 20\%$  has exceeded the warning limit, and any single spike result outside the range of  $0 \pm 30\%$  has exceeded the control limit.

The RSSI analytical results for the 50 spiked ATDs are presented in Appendix C, QC Sample Data. A calculation and review of RPEs for the spiked ATDs indicates no spiked samples exceed the control limit and two spiked samples exceed the warning limit (shown in pale gold). All other results are well within the acceptable range, and the average RPE for the 50 spiked ATDs is -12.3%.

#### 4.4 Data Set Validation

Cardno recorded all deficiencies in the data set (see data forms in Appendix B); no corrective actions were required. For QC, the following data set acceptance criteria were verified:

- An appropriate number of blank ATDs were used (NAVRAMP Section 3.3.1), and all blank sample results are at or below the reported manufacturer lower Limit of Detection (L<sub>d</sub>).
- 100% collocated ATDs were used (NAVRAMP Section 3.3.2), RPD calculations (measure of precision) were made for duplicate measurements, and all RPDs met the data validity requirements of NAVRAMP Section 3.3.2.

- An appropriate number of spiked ATDs were used, the spiked ATDs were exposed at the correct concentrations (NAVRAMP Section 3.3.1) in an accredited Bowser-Morner spiking chamber, and all analytical results are within ± 25% of the known concentration (QC Plan).

Data sets that meet these QA/QC criteria are considered validated and are suitable for further processing. The MCLB Albany data set meets these criteria and can be used for the purposes of the installation radon assessment.

# 5 Analytical Results

Sample analytical results are discussed by installation area, i.e., Warehouse Area, Production Plant Area, Eastern Area. Table 2 (page 12), Table 3 (page 13), and Table 4 (Page 14) provide a summary of the analytical data from all buildings for each MCLB Albany area, and Appendix B provides complete data sets for each building organized by MCLB Albany area.

The USEPA developed guidelines and action levels for radon testing and mitigation. For long-term testing, such as that conducted at MCLB Albany for the purposes of this assessment, the USEPA Action Level is 4.0 pCi/L. All structures with results above the Action Level should be mitigated for radon. For structures with long-term testing results between 2.0 and 4.0 pCi/L, the USEPA recommends that mitigation be considered. In Tables 2, 3, and 4 and in data sheets contained in Appendix B, all values at or above 2.0 pCi/L are shown highlighted pale gold, and all values at or above the Action Level of 4.0 pCi/L are shown highlighted darker orange.

#### 5.1 Warehouse Area

Of the 21 buildings tested in the Warehouse Area, none had average reported radon levels of 2.0 pCi/L or greater, and no samples yielded test results above the USEPA Action Level of 4.0 pCi/L.

In Building 1220, one of the 11 sample locations had a value of 2.0 pCi/L; however, the remaining 10 sample locations had values <2.0 pCi/L, and the overall average for Building 1220 was 0.8 pCi/L. The radon levels in this building therefore do not warrant mitigation. No additional samples collected in any of the remaining buildings in the Warehouse Area produced results above 2.0 pCi/L.

#### 5.2 Production Plant Area

Of the 15 buildings tested in the Production Plant Area, 12 buildings had no samples with reported radon levels above 2.0 pCi/L. These buildings are 2200 through 2204, 2206, 2208, 2210, 2212, 2225, 2235, and 2236.

One (1) building, Building 2207, had average radon levels below 2.0 pCi/L but had one sample location above that level. One sample along the west wall of the Room 3 Office had a value of 2.4 pCi/L; however, the second sample inside that same office, as well as the remaining two samples in the building, had radon levels below 0.5 pCi/L. The overall average of samples in this building was 0.8 pCi/L. The radon level in this building therefore does not warrant consideration for mitigation.

The two remaining buildings in this area, Buildings 2610 and 2700, had average radon values between 2.0 and 4.0 pCi/L.

- Building 2610, the average of the five analyzed samples was 2.0 pCi/L, with three sample locations in the Pump Rooms at/near the limit of detection; however, the radon levels in the enclosed Office and Laboratories were above the USEPA Action Limit of 4.0 pCi/L. Radon mitigation is recommended for Building 2610.
- Building 2700, all five samples had radon levels between 2.0 and 3.0 pCi/L. **Radon mitigation should be considered for Building 2700**.

#### 5.3 Eastern Area

Of the 34 buildings tested in the Eastern Area, 29 buildings had no sample locations with radon levels at or above 2.0 pCi/L. More than half of these buildings had no sample locations with analytical results above 1.0 pCi/L.

One (1) building, Building 3600, had average radon levels well below 2.0 pCi/L but had one sample location above that level. Only one sample location of the 30 samples in this building had a radon level above 2.0 pCi/L, and the building average was 1.0 pCi/L. The radon level in this building therefore does not warrant consideration for mitigation.

Of the remaining four (4) buildings tested in the Eastern Area, two (2) had radon levels between 2.0 and 4.0 pCi/L, and two buildings had levels above 4.0 pCi/L.

- Building 3500, 55 sample locations validated. Nine (9) sample locations had radon levels below 2.0 pCi/L, fifteen (15) sample locations had results between 2.0 and 4.0 pCi/L, and the remaining 31 locations had results at or above 4.0 pCi/L. The overall building average radon level was 6.1 pCi/L. Sample locations in rooms of Wings 300 and 500 had radon levels above 6.0 pCi/L, and in the rooms of Wings 400 and 600, radon levels were as high as 14 pCi/L. **Radon mitigation is recommended for Building 3500.**
- Building 5501, 24 sample locations validated. Eleven (11) sample locations had radon levels between 2.0 and 4.0 pCi/L, and the remaining thirteen (13) sample locations had radon levels above 4.0 pCi/L, with an overall average of 4.0 pCi/L. **Radon mitigation is recommended for Building 5501**.
- Building 5580, 5 sample locations validated. All results fell within a range from 2.7 to 3.1 pCi/L. **Radon mitigation should be considered for Building 5580**.
- Building 7130, 12 sample locations validated. Although the overall building average was 1.9 pCi/L, six of the sample locations had results between 2.0 and 4.0 pCi/L. These slightly elevated results were detected throughout the building. **Radon mitigation** should be considered for Building 7130.

## 6 Conclusions

Of the 70 non-residential buildings designated at MCLB Albany for this project, radon mitigation is recommended at Buildings 2610, 3500, and 5501 and radon mitigation should be considered at Buildings 2700, 5580, and 7130.

# 7 References

- United States Environmental Protection Agency (USEPA). 1992. Indoor Radon and Radon Decay Product Measurement Device Protocols. July.
- United States Environmental Protection Agency (USEPA). 1993. Protocols for Radon and Radon Decay Product Measurements in Homes. May.
- Naval Facilities Command. 2015. Navy Radon Assessment and Mitigation Program Guidebook for Naval Shore Installations NAVFAC PAC and Oak Ridge National Laboratory. June.

Table 1. Summary of MCLB Albany Radon Detector Retrieval Information

Duildina		Number o	of Samples	
Building Number	Placed	Retrieved	Invalidated	Total Used
Warehouse Area	a			
1121	18	18	1	17
1210	14	14	0	14
1220	11	11	0	11
1221	13	13	1	12
1230	12	11	0	11
1231	11	11	0	11
1240	11	11	0	11
1250	11	11	0	11
1251	11	11	3	8
1260	16	16	0	16
1261	11	11	0	11
1322	3	3	1	2
1330	15	15	1	14
1331	11	11	0	11
1340	11	11	1	10
1341	11	11	0	11
1350	11	10	2	8
1351	12	12	1	11
1360	15	15	0	15
1361	11	11	0	11
1362	3	3	0	3
Total	242	240	11	229
Production Plan	t Area			
2200	23	22	1	21
2201	1	1	0	1
2202	1	1	0	1
2203	1	1	0	1
2204	3	3	0	3
2206	1	1	0	1
2207	4	4	0	4
2208	1	1	0	1

Building	Number of Samples						
Number	Placed	Retrieved	Invalidated	Total Used			
2210	1	1	0	1			
2212	1	1	0	1			
2225	1	1	0	1			
2235	14	14	0	14			
2236	2	2	0	2			
2610	5	5	0	5			
2700	5	5	0	5			
Total	64	63	1	62			
Eastern Area							
3010	16	16	0	16			
3500	59	57	2	55			
3600	31	30	0	30			
3700	28	27	0	27			
5400	4	4	0	4			
5409	1	1	0	1			
5410	2	2	0	2			
5411	1	1	0	1			
5500	29	29	0	29			
5501	24	24	0	24			
5580	6	6	1	5			
5591	4	4	0	4			
5592	6	6	0	6			
7102	9	9	0	9			
7104	3	3	0	3			
7106	10	10	0	10			
7108	10	10	0	10			
7120	10	10	1	9			
7121	6	6	0	6			
7122	10	10	1	9			
7130	13	12	0	12			
7200	19	18	0	18			
7250	6	6	0	6			
7260	9	8	0	8			
7360	4	4	0	4			

D. ildin a	Number of Samples						
Building Number	Placed	Retrieved	Invalidated	Total Used			
7400	8	8	0	8			
7450	18	16	0	16			
7500	14	14	0	14			
7501	15	14	2	12			
7520	23	23	1	22			
7521	2	2	0	2			
7600	20	20	0	20			
7960	8	7	0	7			
10050	8	8	0	8			
Total	436	425	8	417			
Summary – All 3 Areas							
Total	742	728	20	708			

Table 2. Summary Radon Data for Warehouse Area Buildings

Building Number	Building Average (pCi/L)	Maximum (pCi/L)	Minimum (pCi/L)
1121	0.7	1.4	0.6
1210	0.8	1.7	0.5
1220	0.8	2.0	0.3
1221	0.5	0.8	0.4
1230	1.0	1.3	0.5
1231	0.9	1.2	0.4
1240	0.6	1.2	0.4
1250	1.4	1.8	1.1
1251	0.9	1.3	0.6
1260	0.5	0.9	0.3
1261	0.5	0.7	0.4
1322	1.0	1.0	1.0
1330	1.0	1.8	0.7
1331	0.5	0.6	0.3
1340	0.6	1.0	0.4
1341	1.0	1.4	0.5
1350	0.4	0.7	0.2
1351	1.2	1.9	0.6
1360	0.8	1.1	0.6
1361	0.8	0.9	0.6
1362	0.4	0.5	0.3

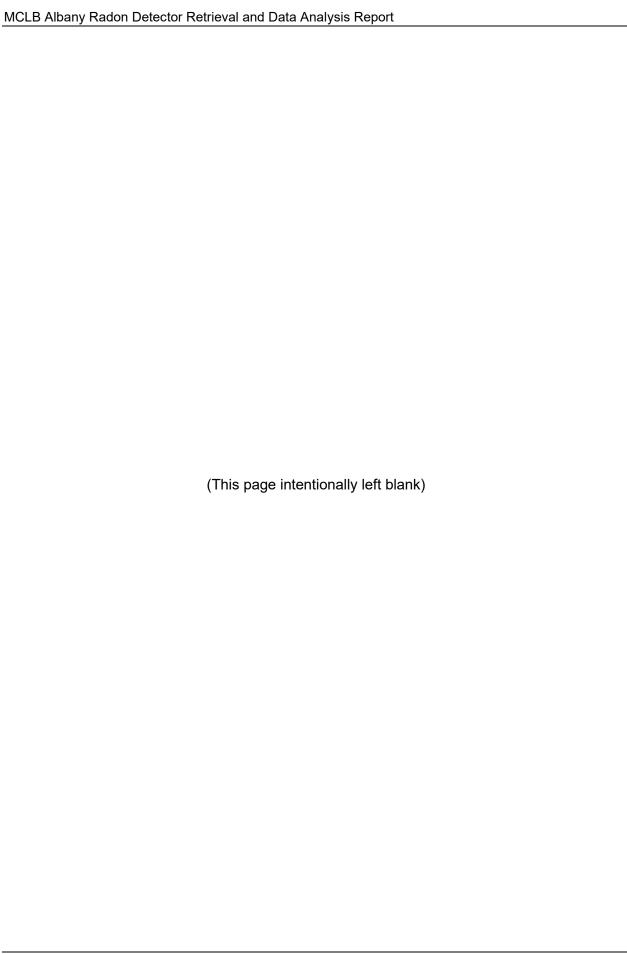
Table 3. Summary Radon Data for <u>Production Plant Area</u> Buildings

Building Number	Building Average (pCi/L)	Maximum (pCi/L)	Minimum (pCi/L)
2200	0.3	0.7	0.2
2201	0.5	NA	NA
2202	0.3	NA	NA
2203	0.5	NA	NA
2204	0.5	0.7	0.3
2206	0.5	NA	NA
2207	0.8	2.4	0.3
2208	0.7	NA	NA
2210	0.2	NA	NA
2212	0.3	NA	NA
2225	0.3	NA	NA
2235	0.3	0.4	0.2
2236	0.3	0.3	0.3
2610	2.0	5.0	0.2
2700	2.5	2.7	2.4

Table 4. Summary Radon Data for <u>Eastern Area</u> Buildings

Building Number	Building Average (pCi/L)	Maximum (pCi/L)	Minimum (pCi/L)
3010	1.0	1.5	0.7
3500	6.1	15.4	1.3
3600	1.0	2.3	0.4
3700	1.6	1.9	1.6
5400	0.6	0.7	0.6
5409	0.2	NA	NA
5410	1.2	1.2	1.2
5411	0.3	NA	NA
5500	1.0	1.7	0.5
5501	4.0	5.8	2.3
5580	2.9	3.1	2.7
5591	0.3	0.3	0.3
5592	1.0	1.3	0.9
7102	1.0	1.3	0.7
7104	0.3	0.4	0.3
7106	0.7	0.9	0.7
7108	0.8	0.9	0.7
7120	0.6	0.7	0.5
7121	0.7	0.9	0.5
7122	0.4	0.6	0.3
7130	1.9	3.2	0.5
7200	1.0	1.1	0.9
7250	1.0	1.2	0.9
7260	1.0	1.3	0.9
7360	0.9	0.9	0.8
7400	1.8	1.9	1.6
7450	0.8	1.2	0.6
7500	1.1	1.4	0.9
7501	0.4	0.7	0.3
7520	0.7	1.0	0.6
7521	1.1	1.3	1.0
7600	0.5	0.6	0.4
7960	0.4	0.5	0.4
10050	0.5	0.6	0.4

MCLB Albany Radon Detector Retrieval and Data Analysis Report						
Арр	endix A	Detector Retrieval Spreadsheets by Area				



BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Date Collected	Evidence of Tampering or Damage? (Yes or No)	Modifications to Room or Building? (Yes or No)
									-
1121	1	Warehouse	Bay 1 - Office 1	Back Wall	810061	810063	11/17/2021	No	No
1121	2	Warehouse	Bay 1 N. Column	Front Aisle	810109	810106	11/17/2021	No	No
1121	3	Warehouse	Bay 1 S. Column	Back Aisle	810117	810115	11/17/2021	No	No
1121	4	Warehouse	Bay 2 N. Column	Back Aisle	810093	810091	11/17/2021	No	No
1121	5	Warehouse	Bay 2 S. Column	Front Aisle	810076	810095	11/17/2021	No	No
1121	6	Warehouse	Bay 3 N. Column	Back Aisle	810145	810142	11/17/2021	No	No
1121	7	Warehouse	Bay 4 N. Column	Front Aisle	810068	810069	11/17/2021	No	No
1121	8	Warehouse	Bay 4 S. Column	Back Aisle	810083	810081	11/17/2021	No	No
1121	9	Warehouse	Bay 5 N. Column	Back Aisle	810114	810111	11/17/2021	No	No
1121	10	Warehouse	Bay 5 S. Column	Front Aisle	810092	810094	11/17/2021	No	No
1121	11	Warehouse	Conference Room #1	Inside Wall	810147	810146	11/17/2021	Yes	Yes
1121	12	Warehouse	Conference Room #8	Inside Wall	810075	810071	11/17/2021	No	No
1121	13	Warehouse	Conference Room #27	Inside Wall	810058	810060	11/17/2021	No	No
1121	14	Warehouse	Front Office	Inside Wall	810057	810056	11/17/2021	No	No
1121	15	Warehouse	Office #30	Back Wall	810074	810078	11/17/2021	No	No
1121	16	Warehouse	Office #32	Inside Wall	810148	810141	11/17/2021	No	No
1121	17	Warehouse	Office #22	Back Wall	810122	810121	11/17/2021	No	No
1121	18	Warehouse	Office #14	Inside Wall	810124	810080	11/17/2021	No	No

Sample 5: initial documentation shows sample number to be 810096; sample collected was 810076

Sample 11: the room had been repainted; the sample placard had been removed from the wall and placed on a table in one corner of the room approximately 3 feet above the floor. No information on when the painting had occurred and the sample placard had been removed.

	SAMPLE						Date	Evidence of Tampering or Damage?	Modifications to Room or Building? (Yes
BLD NO.	NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Collected	(Yes or No)	or No)
1210	1	Fire Station	Alarm Room	Inside Wall above entrance	810134	810135	11/17/2021	No	No
1210	2	Fire Station	Ambulance Bay	Center Beam W	810139	810131	11/17/2021	No	No
1210	3	Fire Station	Barracks	Bunk Room1	810127	810129	11/17/2021	No	No
1210	4	Fire Station	Barracks2	Bunk Room4	810126	810130	11/17/2021	No	No
1210	5	Fire Station	Barracks3	Bunk Room7	810133	810132	11/17/2021	No	No
1210	6	Fire Station	Barracks4	Bunk Room10	810113	810128	11/17/2021	No	No
1210	7	Fire Station	Breakroom	Inside Wall E	810073	810072	11/17/2021	No	No
1210	11	Fire Station	Captain's Office	Inside Wall E	810077	810079	11/17/2021	No	No
1210	9	Fire Station	Asst. Chief's Office	Inside Wall E near door	810138	810136	11/17/2021	No	No
1210	8	Fire Station	Fire Prevention	Inside Wall W	810112	810118	11/17/2021	No	No
1210	12	Fire Station	Fitness Room	Inside Wall S under TV	810140	810137	11/17/2021	No	No
1210	10	Fire Station	Paramedic Bay	Back Wall S near storage	810096	810097	11/17/2021	No	No
1210	13	Fire Station	Truck Bay	Inside Wall S near storage	810100	810070	11/17/2021	No	No
1210	14	Fire Station	Truck Bay2	Inside Wall N near office	810098	810099	11/17/2021	No	No

Sample 3: initial documentation shows sample numbers 810134 and 810135; samples collected at this location were 810127 and 810129.

Samples 8, 10 through 12: initial documents had slightly different placement (e.g., sample 8 in Captain's Office, when the sample placard read Sample 11).

								Evidence of Tampering or	Modifications to Room or
	SAMPLE						Date	Damage?	Building? (Yes
BLD NO.	NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Collected	(Yes or No)	or No)
1220	1	Warehouse	Bay 1	N Column	809148	809147	11/16/2021	No	No
1220	2	Warehouse	Bay 1	S Column	809107	809129	11/16/2021	No	No
1220	3	Warehouse	Bay 2	N Column	809130	809128	11/16/2021	No	No
1220	4	Warehouse	Bay 2	S Column	809141	809142	11/16/2021	No	No
1220	6	Warehouse	Bay 3	N Column	810066	810067	11/16/2021	No	No
1220	7	Warehouse	Bay 3	S Column	810116	810120	11/16/2021	No	No
1220	8	Warehouse	Bay 4	N Column	810107	810108	11/16/2021	No	No
1220	9	Warehouse	Bay 4	S Column	810101	810102	11/16/2021	No	No
1220	10	Warehouse	Bay 5	N Column	809123	809124	11/16/2021	No	No
1220	11	Warehouse	Bay 5	S Column	809101	809102	11/16/2021	No	No
1220	12	Warehouse	Office	N Side near fountain	810150	810119	11/16/2021	No	No

Highlighted sample numbers on maps and placards were slightly different from the numbers in the spreadsheet.

								Evidence of Tampering or	Modifications to Room or
	SAMPLE						Date	Damage?	Building? (Yes
BLD NO.	NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Collected	(Yes or No)	or No)
1221	1	Warehouse	Office Main Area	Inside Wall W	810110	810059	11/16/2021	No	No
1221	2	Warehouse	Office Main Area2	Inside Wall N	810144	810143	11/16/2021	No	No
1221	3	Warehouse	Rear Office	Inside Wall N	810082	810062	11/16/2021	No	No
1221	7	Warehouse	Bay 1	N Column	810087	810086	11/16/2021	No	No
1221	8	Warehouse	Bay 1	S Column	810051	810340	11/16/2021	No	No
1221	9	Warehouse	Bay 2	N Column	810103	810090	11/16/2021	No	No
1221	10	Warehouse	Bay 2	S Column	810105	810085	11/16/2021	No	No
1221	11	Warehouse	Bay 3	N Column	810123	810125	11/16/2021	No	No
1221	12	Warehouse	Bay 3	S Column	810088	810089	11/16/2021	No	No
1221	13	Warehouse	Bay 4	N Column	810052	810055	11/16/2021	No	No
1221	16	Warehouse	Bay 4	S Column	810053	810054	11/16/2021	Yes	No
1221	17	Warehouse	Bay 5	N Column	810084	810104	11/16/2021	No	No
1221	18	Warehouse	Bay 5	S Column	810064	810065	11/16/2021	No	No

Sample 8: RSSI received canister numbered 810340 (not 810040, as in the original database)

Sample 9: initial sampling documents indicate canister number of 810080; canister recovered had sample number of 810090

Sample 16: The top of Canister 810054 was attached to the placard, instead of the bottom. When the canister was removed the top label stuck to the placard and the lid popped open. The canister lid was replaced during collection, but the data may be compromised.

								Evidence of Tampering or	Modifications to Room or
	SAMPLE						Date	Damage?	Building? (Yes
BLD NO.	NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Collected	(Yes or No)	or No)
1230	1	Warehouse	Office in Bay 3	Inside Wall S	810183	810189	NA	Yes	Yes
1230	2	Warehouse	Office in Bay 1	Inside Wall W near printer	809081	809082	11/16/2021	No	No
1230	3	Warehouse	Bay 1	N Column	809103	809144	11/16/2021	No	No
1230	4	Warehouse	Bay 1	S Column	809115	809114	11/16/2021	No	No
1230	5	Warehouse	Bay 2	S Column	810192	810193	11/16/2021	No	No
1230	6	Warehouse	Bay 2	N Column	809127	809126	11/16/2021	No	No
1230	7	Warehouse	Bay 3	N Column	809125	809159	11/16/2021	No	No
1230	8	Warehouse	Bay 3	S Column	809146	809134	11/16/2021	No	No
1230	9	Warehouse	Bay 4	N Column	809149	809150	11/16/2021	No	No
1230	10	Warehouse	Bay 4	S Column	809158	809157	11/16/2021	No	No
1230	11	Warehouse	Bay 5	N Column	809104	809105	11/16/2021	No	No
1230	12	Warehouse	Bay 5	S Column	810181	810177	11/16/2021	No	No

Sample 1: Office remodeled/repainted. Detector was removed and is MIA.

Sample 3: initial sampling documents indicate canister number of 809104; canister recovered had sample number of 809144

Sample 5: RSSI received canisters numbered 810192 and 810193 (not 809192 and 809193, as in the original database)

								Evidence of Tampering or	Modifications to Room or
	SAMPLE						Date	Damage?	Building? (Yes
BLD NO.	NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Collected	(Yes or No)	or No)
1231	1	Warehouse	Bay 1	S Column	810334	810302	11/17/2021	No	No
1231	2	Warehouse	Office in Bay 3	Inside Wall N	810357	810356	11/17/2021	No	No
1231	3	Warehouse	Bay 1	N Column	810301	810303	11/17/2021	No	No
1231	4	Warehouse	Bay 2	S Column	810305	810304	11/17/2021	No	No
1231	5	Warehouse	Bay 2	N Column	810310	810309	11/17/2021	No	No
1231	6	Warehouse	Bay 3	S Column	809225	809224	11/17/2021	No	No
1231	7	Warehouse	Bay 3	N Column	809200	809211	11/17/2021	No	No
1231	8	Warehouse	Bay 4	S Column	810311	810314	11/17/2021	No	No
1231	9	Warehouse	Bay 4	N Column	810370	810366	11/17/2021	No	No
1231	10	Warehouse	Bay 5	S Column	810351	810352	11/17/2021	No	No
1231	11	Warehouse	Bay 5	N Column	810307	810318	11/17/2021	No	No

Sample 10: initial documentation shows sample number to be 810552; sample collected was 810352

								Evidence of Tampering or	Modifications to Room or
	SAMPLE						Date	Damage?	Building? (Yes
BLD NO.	NO.	<b>BLD NAME</b>	AREA	LOCATION	DETECTOR1	DETECTOR2	Collected	(Yes or No)	or No)
1240	1	Warehouse	Bay 1	N Column	809137	809136	11/16/2021	No	No
1240	2	Warehouse	Bay 1	S Column	809145	809143	11/16/2021	No	No
1240	4	Warehouse	Bay 2	N Column	809139	809140	11/16/2021	No	No
1240	5	Warehouse	Bay 2	S Column	809100	809099	11/16/2021	No	No
1240	6	Warehouse	Bay 3	N Column	810182	810180	11/16/2021	No	No
1240	7	Warehouse	Bay 3	S Column	809080	809086	11/16/2021	No	No
1240	8	Warehouse	Office in Bay 3	Inside Wall S	809109	809110	11/16/2021	No	No
1240	9	Warehouse	Bay 4	N Column	809079	809078	11/16/2021	No	No
1240	10	Warehouse	Bay 4	S Column	809076	809077	11/16/2021	No	No
1240	11	Warehouse	Bay 5	N Column	809097	809098	11/16/2021	No	No
1240	12	Warehouse	Bay 5	S Column	809108	809106	11/16/2021	No	No

								Evidence of Tampering or	Modifications to Room or
	SAMPLE						Date	Damage?	Building? (Yes
BLD NO.	NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Collected	(Yes or No)	or No)
1250	1	Warehouse	Bay 1	N Column	809062	809063	11/16/2021	No	No
1250	2	Warehouse	Bay 1	S Column	809138	809120	11/16/2021	No	No
1250	3	Warehouse	Bay 2	N Column	809072	809073	11/16/2021	No	No
1250	4	Warehouse	Bay 2	S Column	809118	809119	11/16/2021	No	No
1250	5	Warehouse	Bay 3 Office	Inside Wall S	809096	809085	11/16/2021	No	No
1250	6	Warehouse	Bay 3	S Column	809088	809087	11/16/2021	No	No
1250	7	Warehouse	Bay 4	N Column	809132	809131	11/16/2021	No	No
1250	8	Warehouse	Bay 4	S Column	809090	809111	11/16/2021	No	No
1250	9	Warehouse	Bay 5	N Column	809113	809112	11/16/2021	No	No
1250	10	Warehouse	Bay 5	S Column	809064	809071	11/16/2021	No	No
1250	11	Warehouse	Bay 3	N Column	809083	809084	11/16/2021	No	No

Sample 6: initial sampling documents indicate canister number of 809082; canister recovered had sample number of 809087

								Evidence of Tampering or	Modifications to Room or
	SAMPLE						Date	Damage?	Building? (Yes
BLD NO.	NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Collected	(Yes or No)	or No)
1251	1	Warehouse	Bay 1	S Column	810331	810332	11/17/2021	No	No
1251	2	Warehouse	Bay 1	N Column	809218	809219	11/17/2021	No	No
1251	3	Warehouse	Bay 2	S Column	810316	810281	11/17/2021	No	No
1251	4	Warehouse	Bay 2	N Column	810306	810308	11/17/2021	No	No
1251	5	Warehouse	Bay 3	S Column	810354	810355	11/17/2021	No	No
1251	6	Warehouse	Bay 3	N Column	810296	810297	11/17/2021	No	No
1251	7	Warehouse	Bay 4	S Column	810379	810375	11/17/2021	No	No
1251	8	Warehouse	Bay 4	N Column	810353	810359	11/17/2021	No	No
1251	9	Warehouse	Bay 5	S Column	810358	810360	11/16/2021	No	No
1251	10	Warehouse	Bay 5	N Column	809095	809094	11/16/2021	No	No
1251	11	Warehouse	Office in Bay 3	Inside Wall N	810365	810364	11/17/2021	Yes	No

Sample 3: initial documentation shows sample number to be 810216; sample collected was 810316

Sample 11: Canister 810364 was on the floor when collected; no idea how long it had been on the floor.

								Evidence of Tampering or	Modifications to Room or
	SAMPLE						Date	Damage?	Building? (Yes
BLD NO.	NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Collected	(Yes or No)	or No)
1260	1	Warehouse	Bay 1	N Column	809883	809882	11/16/2021	No	No
1260	2	Warehouse	Bay 1	S Column	809917	809923	11/16/2021	No	No
1260	3	Warehouse	Bay 2	N Column	809881	809824	11/16/2021	No	No
1260	4	Warehouse	Bay 2	S Column	809821	809825	11/16/2021	No	No
1260	5	Warehouse	Bay 3	N Column	809915	809907	11/16/2021	No	No
1260	6	Warehouse	Bay 3	S Column	809904	809901	11/16/2021	No	No
1260	7	Warehouse	Bay 4	N Column	809868	809869	11/16/2021	No	No
1260	8	Warehouse	Bay 4	S Column	809885	809884	11/16/2021	No	No
1260	9	Warehouse	Bay 5	N Column	809069	809066	11/16/2021	No	No
1260	10	Warehouse	Bay 5	S Column	809065	809061	11/16/2021	No	No
1260	11	Warehouse	Bay 6	S Column	809052	809051	11/16/2021	No	No
1260	12	Warehouse	Bay 6	N Column	809053	809055	11/16/2021	No	No
1260	13	Warehouse	Bay 7	N Column	809068	809067	11/16/2021	No	No
1260	14	Warehouse	Bay 7	S Column	809074	809075	11/16/2021	No	No
1260	15	Warehouse	Bay 6 Office	Inside Wall S	809116	809117	11/16/2021	No	No
1260	16	Warehouse	Bay 3 Office	Inside Wall S	809913	809910	11/16/2021	No	No

	SAMPLE						Date	Evidence of Tampering or	Modifications to Room or
BLD NO.	NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Collected	Damage? (Yes or No)	Building? (Yes or No)
1261	1	Warehouse	Bay 1	S Column	809091	809054	11/16/2021	No	No
1261	2	Warehouse	Bay 1	N Column	809057	809056	11/16/2021	No	No
1261	3	Warehouse	Bay 2	S Column	809092	809093	11/16/2021	No	No
1261	4	Warehouse	Bay 2	N Column	809059	809060	11/16/2021	No	No
1261	5	Warehouse	Bay 3	S Column	810362	810363	11/16/2021	No	No
1261	6	Warehouse	Bay 3	N Column	809070	809058	11/16/2021	No	No
1261	7	Warehouse	Bay 4	S Column	810361	810372	11/16/2021	No	No
1261	8	Warehouse	Bay 4	N Column	810367	810371	11/16/2021	No	No
1261	9	Warehouse	Bay 5	S Column	810373	810368	11/16/2021	No	No
1261	10	Warehouse	Bay 5	N Column	810380	810376	11/16/2021	No	No
1261	11	Warehouse	Bay 3 Office	Inside Wall N	810374	810369	11/16/2021	Yes	No

Sample 1: initial sampling documents indicate canister number of 809052; canister recovered had sample number of 809054

Sample 2: initial sampling documents indicate canister number of 809051; canister recovered had sample number of 809057

Sample 11: Canister 810374 has fallen on the ground. Occupants do not know how long the canister has been on the floor.

	SAMPLE						Date	Evidence of Tampering or Damage?	Modifications to Room or Building? (Yes
BLD NO.	NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Collected	(Yes or No)	or No)
1322	1	Warehouse	Office	Inside Wall S	809135	809133	11/16/2021	No	No
1322	2	Warehouse	Breakroom	Inside Wall N	809121	809122	11/16/2021	No	No
1322	3	Warehouse	Shop	Inside Wall E	809156	809160	11/16/2021	No	No

Sample 1: original documents have this sample in the Breakroom, but it was actually located in the Office. Also, the second detector was originally listed as a second 809135, when the canister actually has number 809133.

Sample 2: original documents have this sample in the Office, but it was actually located in the Breakroom.

	SAMPLE						Date	Evidence of Tampering or Damage?	Modifications to Room or Building? (Yes
BLD NO.	NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Collected	(Yes or No)	or No)
1330	1	Warehouse	Office in Bay 2	Inside Wall E	809892	809888	11/17/2021	No	No
1330	2	Warehouse	Office in Bay 3	Inside Wall S	809867	809870	11/17/2021	No	No
1330	4	Warehouse	Office in Bay 4	Inside Wall S	809899	809905	11/17/2021	No	No
1330	5	Warehouse	Bay 1	N Column	809822	809823	11/17/2021	No	No
1330	6	Warehouse	Bay 1	S Column	809864	809862	11/17/2021	No	No
1330	7	Warehouse	Bay 2	N Column	809861	810244	11/17/2021	No	No
1330	8	Warehouse	Bay 2	S Column	809865	809863	11/17/2021	No	No
1330	9	Warehouse	Bay 3	N Column	809914	809906	11/17/2021	No	No
1330	10	Warehouse	Bay 3	S Column	809879	809878	11/17/2021	No	No
1330	11	Warehouse	Bay 4	N Column	809880	809866	11/17/2021	No	No
1330	12	Warehouse	Bay 4	S Column	809895	809891	11/17/2021	No	No
1330	14	Warehouse	Bay 5	N Column	809896	809898	11/17/2021	No	No
1330	15	Warehouse	Bay 5	S Column	809900	809897	11/17/2021	No	No
1330	16	Warehouse	Office in Bay 5	Inside Wall W	809920	809916	11/17/2021	No	No
1330	17	Warehouse	Shop	Inside Wall W	809894	809893	11/17/2021	No	No

Sample 7: RSSI received canister numbered 810244 (not 800244, as in the original database)

Sample 15: initial documentation shows sample number to be 809907; sample collected was 809897

	SAMPLE						Date	Evidence of Tampering or Damage?	Modifications to Room or Building? (Yes
BLD NO.	NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Collected	(Yes or No)	or No)
1331	1	Warehouse	Bay 1	S Column	809911	809912	11/16/2021	No	No
1331	2	Warehouse	Bay 1	N Column	809922	809921	11/16/2021	No	No
1331	3	Warehouse	Bay 2	S Column	809902	809903	11/16/2021	No	No
1331	4	Warehouse	Bay 2	N Column	809908	809909	11/16/2021	No	No
1331	5	Warehouse	Bay 3	S Column	809924	809919	11/16/2021	No	No
1331	6	Warehouse	Bay 3	N Column	809932	809928	11/16/2021	No	No
1331	7	Warehouse	Bay 4	S Column	809933	809935	11/16/2021	No	No
1331	8	Warehouse	Bay 4	N Column	809931	809934	11/16/2021	No	No
1331	9	Warehouse	Bay 5	S Column	809918	809925	11/16/2021	No	No
1331	10	Warehouse	Bay 5	N Column	809929	809927	11/16/2021	Yes	No
1331	11	Warehouse	Bay 3 Office	Inside Wall S	809930	809926	11/16/2021	No	No

Sample 10: Canister 809929 was found on the warehouse floor, and the placard had been torn, indicating it didn't just fall off the card.

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Date Collected	Evidence of Tampering or Damage? (Yes or No)	Modifications to Room or Building? (Yes or No)
BLD NO.	NO.	BLD NAIVIE	AREA	LOCATION	DETECTORI	DETECTOR2	Collected	(res or No)	OI NO)
1340	1	Warehouse	Bay 1	N Column	810039	810036	11/17/2021	No	No
1340	2	Warehouse	Bay 1	S Column	810041	810045	11/17/2021	No	No
1340	3	Warehouse	Bay 2	N Column	810018	810019	9/2/2021	Yes	Yes
1340	4	Warehouse	Bay 2	S Column	810027	810030	11/17/2021	No	No
1340	5	Warehouse	Bay 3	N Column	810033	810044	11/17/2021	No	No
1340	6	Warehouse	Bay 3	S Column	809858	809871	11/17/2021	No	No
1340	7	Warehouse	Bay 4	N Column	809854	809853	11/17/2021	No	No
1340	8	Warehouse	Bay 4	S Column	809876	809877	11/17/2021	No	No
1340	9	Warehouse	Bay 5	N Column	809857	809860	11/17/2021	No	No
1340	10	Warehouse	Bay 5	S Column	809887	809886	11/17/2021	No	No
1340	11	Warehouse	Office in Bay 2	Inside Wall S	810048	810047	11/17/2021	No	No

Sample 3: This area of the warehouse was renovated. The sample canisters were removed and provided to the Environmental Office on 2 September 2021.

								Evidence of Tampering or	Modifications to Room or
	SAMPLE						Date	Damage?	Building? (Yes
BLD NO.	NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Collected	(Yes or No)	or No)
1341	1	Warehouse	Bay 1	S Column	809802	809801	11/16/2021	No	No
1341	2	Warehouse	Bay 1	N Column	809842	809841	11/16/2021	No	No
1341	3	Warehouse	Bay 2	S Column	809819	809817	11/16/2021	No	No
1341	4	Warehouse	Bay 2	N Column	809804	809805	11/16/2021	No	No
1341	5	Warehouse	Bay 3	S Column	809816	809820	11/16/2021	No	No
1341	6	Warehouse	Bay 3	N Column	809850	809846	11/16/2021	No	No
1341	7	Warehouse	Bay 4	S Column	809835	809834	11/16/2021	No	No
1341	8	Warehouse	Bay 4	N Column	809839	809838	11/16/2021	No	No
1341	9	Warehouse	Bay 5	S Column	809847	809848	11/16/2021	No	No
1341	10	Warehouse	Bay 5	N Column	809889	809890	11/16/2021	No	No
1341	11	Warehouse	Office in Bay 3	Inside Wall N	809826	809818	11/16/2021	No	No

Sample 7: Both canisters were listed in original spreadsheets as 809834, but the second detector actually has number 809835

								Evidence of Tampering or	Modifications to Room or
	SAMPLE						Date	Damage?	Building? (Yes
BLD NO.	NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Collected	(Yes or No)	or No)
1350	1	Warehouse	Bay 1	N Column	809980	809973	11/17/2021	No	No
1350	2	Warehouse	Bay 1	S Column	809972	809971	11/17/2021	No	No
1350	3	Warehouse	Bay 2	N Column	809975	809974	11/17/2021	Yes	No
1350	4	Warehouse	Bay 2	S Column	809976	809979	11/17/2021	No	No
1350	5	Warehouse	Bay 3	N Column	809997	809996	11/17/2021	No	No
1350	6	Warehouse	Bay 3	S Column	810025	810023	11/17/2021	Yes	No
1350	7	Warehouse	Bay 4	N Column	809995	809998	11/17/2021	No	No
1350	8	Warehouse	Bay 4	S Column	810024	810022	11/17/2021	Yes	No
1350	9	Warehouse	Bay 5	N Column	809992	809994	11/17/2021	No	No
1350	10	Warehouse	Bay 5	S Column	809999	810000	11/17/2021	No	No
1350	13	Warehouse	Office in Bay 3	Inside Wall S	809989	809986	11/17/2021	No	No

Sample 3: Canister 809974 is missing from the placard, not on the ground near the column where the placard is posted.

Sample 6: Canister 810025 rattles, not sure whether that means the canister is defective (none of the other sample canisters have rattled).

Sample 8: Canisters 810022 and 810024 rattle, not sure whether that means the canisters are defective (none of the other sample canisters have rattled).

								Evidence of Tampering or	Modifications to Room or
	SAMPLE						Date	Damage?	Building? (Yes
BLD NO.	NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Collected	(Yes or No)	or No)
1351	1	Warehouse	Bay 1	S Column	810031	810032	11/17/2021	No	No
1351	2	Warehouse	Bay 1	N Column	810002	810001	11/17/2021	No	No
1351	3	Warehouse	Bay 2	S Column	809943	809944	11/16/2021	No	No
1351	4	Warehouse	Bay 2	N Column	809950	809939	11/16/2021	No	No
1351	5	Warehouse	Bay 3	S Column	810049	810038	11/16/2021	No	No
1351	6	Warehouse	Bay 3	N Column	810021	810005	11/16/2021	No	No
1351	7	Warehouse	Bay 4	S Column	810046	810050	11/16/2021	No	No
1351	8	Warehouse	Bay 4	N Column	810003	810004	11/16/2021	No	No
1351	9	Warehouse	Bay 5	S Column	810042	810043	11/16/2021	No	No
1351	10	Warehouse	Bay 5	N Column	810020	810026	11/16/2021	No	No
1351	13	Warehouse	Office in Bay 3	Inside Wall N	810029	810028	11/16/2021	No	No
1351	14	Warehouse	Office in Bay 5	Inside Wall W	810017	810016	11/16/2021	No	No

Sample 1: RSSI received canisters numbered 810031 and 810032 (not 800031 and 800032, as in the original database)

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Date Collected	Evidence of Tampering or Damage? (Yes or No)	Modifications to Room or Building? (Yes or No)
1360	1	Warehouse	Bay 1	S Column	809465	809471	11/17/2021	No	No
1360	2	Warehouse	Bay 1	N Column	809461	809464	11/17/2021	No	No
1360	3	Warehouse	Bay 2	S Column	809472	809473	11/17/2021	No	No
1360	4	Warehouse	Bay 2	N Column	809462	809463	11/17/2021	No	No
1360	5	Warehouse	Bay 3	S Column	809475	809474	11/17/2021	No	No
1360	7	Warehouse	Bay 3	N Column	809315	809311	11/17/2021	No	No
1360	6	Warehouse	Bay 4	S Column	809293	809292	11/17/2021	No	No
1360	8	Warehouse	Bay 4	N Column	809294	809314	11/17/2021	No	No
1360	9	Warehouse	Office	Bay 5 Office near Hall Wall W	810012	810014	11/17/2021	No	No
1360	10	Warehouse	Office	Bay 5 Back Area Wall S	810013	810011	11/17/2021	No	No
1360	11	Warehouse	Office	Bay 5 Room 11 Wall E	810037	810040	11/17/2021	No	No
1360	12	Warehouse	Office	Bay 5 Room 17 Wall N	809990	809983	11/17/2021	No	No
1360	14	Warehouse	Office	Bay 3 Middle Office Inside Wall	809286	809287	11/17/2021	No	No
1360	15	Warehouse	Office	Bay 3 North Office Inside Wall S	809313	809312	11/17/2021	No	No
1360	16	Warehouse	Office	Bay 3 Middle Office Inside Wall	809288	809290	11/17/2021	No	No

								Evidence of Tampering or	Modifications to Room or
	SAMPLE						Date	Damage?	Building? (Yes
BLD NO.	NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Collected	(Yes or No)	or No)
1361	1	Warehouse	Bay 1	S Column	809942	810035	11/16/2021	No	No
1361	2	Warehouse	Bay 1	N Column	809993	809991	11/16/2021	No	No
1361	3	Warehouse	Bay 2	S Column	809982	809981	11/16/2021	No	No
1361	4	Warehouse	Bay 2	N Column	809985	809984	11/16/2021	No	No
1361	5	Warehouse	Bay 3	S Column	809945	809946	11/16/2021	No	No
1361	6	Warehouse	Bay 3	N Column	809987	809988	11/16/2021	No	No
1361	7	Warehouse	Bay 4	S Column	809949	809941	11/16/2021	No	No
1361	8	Warehouse	Bay 4	N Column	809940	809936	11/16/2021	No	No
1361	9	Warehouse	Bay 5	S Column	809947	809948	11/16/2021	No	No
1361	10	Warehouse	Bay 5	N Column	809938	809937	11/16/2021	No	No
1361	11	Warehouse	Office in Bay 3	Inside Wall N	810008	810015	11/16/2021	No	No

								Evidence of Tampering or	Modifications to Room or
	SAMPLE						Date	Damage?	Building? (Yes
BLD NO.	NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Collected	(Yes or No)	or No)
1362	1	WH Annex Building	Parts Room	Inside Wall N	809852	810034	11/17/2021	No	No
1362	2	WH Annex Building	Break Room	Cabinet Top W	810009	810007	11/17/2021	No	No
1362	3	WH Annex Building	Office	Inside Wall N	810006	810010	11/17/2021	No	No

								Evidence of Tampering or	Modifications to Room or
DI D NO	SAMPLE NO.	DID NAME	4054	LOCATION	DETECTORA	DETECTORS	Date	Damage?	Building? (Yes
BLD NO.	_	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Collected	(Yes or No)	or No)
2200	1	PPA	Bay A3	North Wall	809303	809279	11/15/2021	No	No
2200	2	PPA	Bay B9	South Wall	809277	809278	11/15/2021	No	No
2200	3	PPA	Bay A32	North Wall	809265	809261	11/15/2021	No	No
2200	4	PPA	Bay B14 Machine Shop Office	North Wall	809259	809257	11/15/2021	No	No
2200	5	PPA	Bay A17	North Wall	809253	809252	11/15/2021	No	No
2200	6	PPA	Bay B35	South Wall	809547	809546	11/15/2021	No	No
2200	7	PPA	Bay B25	South Wall	810851	810852	11/15/2021	No	No
2200	10	PPA	Engineering Offices	North Wall	809255	809254	11/15/2021	No	No
2200	11	PPA	Engineering Offices2	East Wall	809258	809251	11/15/2021	No	No
2200	12	PPA	CDM Office	North Wall	809272	809275	11/15/2021	No	No
2200	13	PPA	Shop, New Projects	West Wall	809281	809284	11/15/2021	No	No
2200	14	PPA	Strategic Monitoring	North Wall	809282	809285	11/15/2021	No	No
2200	15	PPA	Computer Area	North Wall	809271	809283	11/15/2021	No	No
2200	16	PPA	Secretary Office	East Wall	809297	809296	11/15/2021	No	No
2200	19	PPA	Store Room 8 Office Area	North Wall	809300	809298	11/15/2021	No	No
2200	20	PPA	Engineering Office Kitchen	North Wall	809270	809266	11/15/2021	Yes	No
2200	21	PPA	Engineering Office Cubicles	North Wall	809267	809268	11/15/2021	No	No
2200	22	PPA	Shop Office, Bay	North Wall	809519	809520	NA	Yes	No
2200	25	PPA	Environmental Office Breakroom	North Wall	809269	809264	11/15/2021	No	No
2200	26	PPA	Environmental, Back Office	North Wall	809274	809273	11/15/2021	No	No
2200	27	PPA	Bay A42	North Wall	809262	809263	11/15/2021	No	No
2200	28	PPA	Electronics Shop	South Wall	809304	809280	11/15/2021	No	No
2200	29	PPA	Program Manager Office	East Wall	809289	809299	11/15/2021	No	No

Sample 7: Initial samples listed as 809260 and 809256; samples collected on site were 810851 and 810852

Sample 13: have cobwebs on placard and canisters

Sample 19: initial duplicate sample was listed in documents as 809308; sample found at site was 809298

Sample 20: Placard with the two ATDs had fallen/been removed from the wall and had been placed on top of the soap dispenser at the sink. Site personnel were not sure how long the ATDs had been placed on top of the dispenser.

Sample 22: Did not find these two detectors.

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Date Collected	Evidence of Tampering or Damage? (Yes or No)	Modifications to Room or Building? (Yes or No)
2201	1	PPA	Office	South Wall	809510	809508	11/15/2021	No	No
2202	7	PPA	Office	West Wall	809509	809565	11/15/2021	No	No
2203	11	PPA	Office	North Wall	809562	809561	11/15/2021	No	No
2204	19	PPA	Office in Corner	South-East Wall	809478	809479	11/15/2021	No	No
2204	20	PPA	Classroom Area	South Wall	809481	809482	11/15/2021	No	No
2204	21	PPA	Safety Testing Area	North Wall	809483	809490	11/15/2021	No	No

								Evidence of Tampering or	Modifications to Room or
	SAMPLE						Date	Damage?	Building? (Yes
BLD NO.	NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Collected	(Yes or No)	or No)
2206	1	PPA	Shop	North Wall	809570	809569	11/15/2021	No	No
2207	5	PPA	Room #3 Office	West Wall	809495	809491	11/15/2021	No	No
2207	6	PPA	Room #3 Office	South Wall	809485	809484	11/15/2021	No	No
2207	7	PPA	Test Shop	East Wall	809488	809487	11/15/2021	No	No
2207	8	PPA	Conference Room/Break Room	South Wall	809486	809489	11/15/2021	No	No
2208	9	PPA	Office	North East Wall	809493	809494	11/15/2021	No	No

Bldg 2206, Sample 1: Initial ATDs were listed as 809520 and 809565; found 809570 and 809569 during site collection.

BLD NO	SAMPLE	DID NAME	ADEA	LOCATION	DETECTOR4	DETECTORS	Date	Evidence of Tampering or Damage?	Modifications to Room or Building? (Yes
BLD NO.	NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Collected	(Yes or No)	or No)
2210	1	PPA	Breakroom	North Wall	809563	809564	11/15/2021	No	No
2212	11	PPA	Office	North Wall	809568	809567	11/15/2021	No	No

								Evidence of	Modifications
								Tampering or	to Room or
	SAMPLE						Date	Damage?	<b>Building? (Yes</b>
BLD NO.	NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Collected	(Yes or No)	or No)
2225	11	PPA	Guard House	East Wall	811095	811101	11/15/2021	No	No

								Evidence of Tampering or	Modifications to Room or
	SAMPLE						Date	Damage?	Building? (Yes
BLD NO.	NO.	<b>BLD NAME</b>	AREA	LOCATION	DETECTOR1	DETECTOR2	Collected	(Yes or No)	or No)
2235	1	TMDE	Conference Room	West Wall	809505	809504	11/15/2021	No	No
2235	3	TMDE	Room #102/Break Room	South Wall	809575	809572	11/15/2021	No	No
2235	5	TMDE	Room #104/Wind Testing	North-West Wall	809477	809476	11/15/2021	No	No
2235	6	TMDE	Room #107	Central Area	809573	809574	11/15/2021	No	No
2235	8	TMDE	Room #109	West Wall	809480	809501	11/15/2021	No	No
2235	9	TMDE	Room #110	East Wall	809553	809552	11/15/2021	No	No
2235	10	TMDE	Room #112	North Wall	809566	809554	11/15/2021	No	No
2235	11	TMDE	Room #113	East Wall	809502	809503	11/15/2021	No	No
2235	12	TMDE	Room #119	South Wall	809498	809497	11/15/2021	No	No
2235	13	TMDE	Room #120	Central Area	809555	809551	11/15/2021	No	No
2235	14	TMDE	Room #121	South Wall	809506	809507	11/15/2021	No	No
2235	15	TMDE	Room #122	West Wall	809499	809492	11/15/2021	No	No
2235	16	TMDE	Room #124	West Wall	809500	809496	11/15/2021	No	No
2235	17	TMDE	Room #129	East Wall	809291	809295	11/15/2021	No	No

Provide details for any question answered "Yes" above or for any missing detectors:

Sample 8: RSSI received canister numbered 809477 (not 809377, as in the original database)

Sample 10 was listed in collection documents as 809560; collected sample 809566 from this location.

	SAMPLE						Date	Evidence of Tampering or Damage?	Modifications to Room or Building? (Yes
BLD NO.	NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Collected	(Yes or No)	or No)
2236	1	Blast Booth	Breakroom	Right of Door	809302	809301	11/15/2021	No	No
2236	6	Blast Booth	Office	Left of Door	809515	809516	11/15/2021	No	No

								Evidence of Tampering or	Modifications to Room or
	SAMPLE						Date	Damage?	Building? (Yes
BLD NO.	NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Collected	(Yes or No)	or No)
2610	1	IWTP	Office	West Wall	811117	811116	11/15/2021	No	No
2610	2	IWTP	Process Pump Room	West Wall	811107	811106	11/15/2021	No	No
2610	3	IWTP	Process Pump Room2	East Wall	809332	811108	11/15/2021	No	No
2610	6	IWTP	Laboratory	West Wall	811115	811118	11/15/2021	No	No
2610	7	IWTP	Pump Room	West Wall	811110	811109	11/15/2021	No	No

The original sampling forms indicated the ATDs were placed in Building 2600, but collection crews determined the samples were placed in Building 2610.

								Evidence of Tampering or	Modifications to Room or
	SAMPLE						Date	Damage?	Building? (Yes
BLD NO.	NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Collected	(Yes or No)	or No)
2700	1	Radiac calibration	Radiation Office	North West Wall	811113	811114	11/15/2021	No	No
2700	2	Radiac calibration	Radiation Office	South West Wall	811112	811111	11/15/2021	No	No
2700	3	Radiac calibration	Testing room	East Wall	811091	811104	11/15/2021	No	No
2700	4	Radiac calibration	Equipment Room	North East Wall	811072	811071	11/15/2021	No	No
2700	5	Radiac calibration	Equipment Room	South West Wall	811075	811073	11/15/2021	No	No

								Evidence of Tampering or	Modifications to Room or
	SAMPLE						Date	Damage?	Building? (Yes
BLD NO.	NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Collected	(Yes or No)	or No)
3010	1	HRO	Room 127	Cubicle Area - BS	811315	811314	11/16/2021	No	No
3010	2	HRO	Supervisor Office	East Wall	811318	811320	11/17/2021	No	No
3010	3	HRO	Classroom #3	East Wall	811304	811305	11/16/2021	No	No
3010	4	HRO	Classroom #1	West Wall	811311	811312	11/16/2021	No	No
3010	5	HRO	Pass and ID Office 162	West Wall - BS	811313	811309	11/17/2021	No	No
3010	6	HRO	Cubical Area	NE Area	811316	811317	11/16/2021	No	No
3010	7	HRO	Cubical Area	NC Area	811307	811308	11/16/2021	No	No
3010	8	HRO	Cubical Area	NW Area	811306	811310	11/16/2021	No	No
3010	9	HRO	Office 164	South Wall	811319	811303	11/16/2021	No	No
3010	10	HRO	Office 175A	Central	810167	810166	11/16/2021	No	No
3010	11	HRO	Office 178	North Wall	811251	811262	11/16/2021	No	No
3010	12	HRO	Office 180	North Wall	810168	810170	11/16/2021	No	No
3010	13	HRO	Office 182	South Wall	810390	810387	11/16/2021	No	No
3010	14	HRO	Office 183	East Wall	811302	811301	11/16/2021	No	No
3010	15	HRO	Cubical Area	West Wall	810409	810407	11/16/2021	No	No
3010	16	HRO	Conference Room	West Wall	811260	811256	11/16/2021	No	No

								Evidence of Tampering or	Modifications to Room or
	SAMPLE						Date	Damage?	Building? (Yes
BLD NO.	NO.	<b>BLD NAME</b>	AREA	LOCATION	DETECTOR1	DETECTOR2	Collected	(Yes or No)	or No)
3500	1	HQ Bldg	Room 5, Cubical Area	East Wall	811297	811299	11/15/2021	Yes	No
3500	2	HQ Bldg	Room 5, Cubical Area	West Wall	811340	811343	11/15/2021	No	No
3500	3	HQ Bldg	Room 5/DC Office	Cabinet Top	811255	811252	11/15/2021	No	No
3500	4	HQ Bldg	Room 5/Conference Room		811345	811344	11/15/2021	No	No
3500	5	HQ Bldg	Room 104-3	BS	811336	811337	11/15/2021	No	No
3500	6	HQ Bldg	Room 104	Next Room	811292	811346	11/15/2021	No	No
3500	7	HQ Bldg	Room 13	DBS	811339	811338	11/15/2021	No	No
3500	8	HQ Bldg	Room 15	BS	811300	811298	11/15/2021	No	No
3500	9	HQ Bldg	Room 19	BST	811277	811279	11/15/2021	No	No
3500	10	HQ Bldg	Wing 500	Room 506 CBT	811333	811296	11/15/2021	No	No
3500	11	HQ Bldg	Wing 500	Room 510 W Wall	811335	811332	11/15/2021	No	No
3500	12	HQ Bldg	Wing 500	Room 507	810209	810210	11/15/2021	No	No
3500	13	HQ Bldg	Wing 500	Room 505-3	811347	811328	11/15/2021	No	No
3500	14	HQ Bldg	Wing 500	Room 506-1	811259	811258	11/15/2021	Yes	No
3500	15	HQ Bldg	Wing 300	Room 301-1	811254	811253	11/15/2021	No	No
3500	16	HQ Bldg	Wing 300	Room 301-2	811293	811294	11/15/2021	No	No
3500	17	HQ Bldg	Wing 300 Cubicle Area	SW Area	811327	811326	11/15/2021	No	No
3500	18	HQ Bldg	Wing 300 Cubicle Area	N Area DTBS	811329	810149	11/15/2021	No	No
3500	19	HQ Bldg	Wing 300	Room 304 S Area DT	811349	811350	11/15/2021	No	No
3500	20	HQ Bldg	Wing 300	Room 304 N Area DT	811330	811348	11/15/2021	No	No
3500	21	HQ Bldg	Wing 300	Room 315 N Wall	811270	811257	11/15/2021	No	No
3500	22	HQ Bldg	Wing 300	Room 315 Central Area BST	811334	811331	11/15/2021	No	No
3500	23	HQ Bldg	Wing 300	Room 315 S Wall	811269	811267	11/15/2021	No	No
3500	24	HQ Bldg	Wing 100	Room 104-2	810202	810201	11/15/2021	No	No
3500	25	HQ Bldg	Wing 100	Room 104-3 CT	811275	811274	11/15/2021	No	No
3500	26	HQ Bldg	Wing 100	Room 104-5	811268	811266	11/15/2021	No	No
3500	27	HQ Bldg	Wing 100	Room 104-4	811284	811283	11/15/2021	No	No
3500	28	HQ Bldg	Wing 100	Room 103 E Wall	811288	811276	11/15/2021	No	No
3500	29	HQ Bldg	Wing 100	Room 103 W Wall	811280	811278	11/15/2021	No	No

Sample 1: both ADT cansisters at this location have been tampered with--tape has been applied and peeled off.

Sample 5: initial location listed as Room 10, but sample located in Room 104-3

Sample 6: initial location listed as Room 10A, but sample located in Room 104

Sample 14: ADT canister 811259 fell on the ground but has not been touched since it fell.

Sample 19: initial samples listed at this location were 811249 and 811359; samples collected at this location were 811349 and 811350.

Sample 25: initial sample listed at this location was 811215; sample collected at this location was 811275.

Sample 27: initial sample listed at this location was 811289; sample collected at this location was 811284.

	SAMPLE						Date	Evidence of Tampering or Damage?	Modifications to Room or Building? (Yes
BLD NO.	NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Collected	(Yes or No)	or No)
3500	30	HQ Bldg	Wing 100	Room 103A NWFC	811264	811265	11/15/2021	No	No
3500	31	HQ Bldg	Wing 100	Room 103A SW CA	810206	810207	NA	NA	NA
3500	32	HQ Bldg	Wing 100	Room 103A NW CA	811295	811291	NA	NA	NA
3500	33	HQ Bldg	Wing 200	Room 201 W Wall	811261	811263	11/15/2021	No	No
3500	34	HQ Bldg	Wing 200	Room 202B SWBS	811272	811271	11/15/2021	No	No
3500	35	HQ Bldg	Wing 200	Room 202 CA SC	810197	810186	11/15/2021	No	No
3500	36	HQ Bldg	Wing 200	Room 202 CA NW	810208	810203	11/15/2021	No	No
3500	37	HQ Bldg	Wing 200	Room 202 CA SE	810194	810189	11/15/2021	No	No
3500	38	HQ Bldg	Wing 200	Room 202 CA NE	810199	810187	11/15/2021	No	No
3500	39	HQ Bldg	Wing 400	Room 59 WW BST	810190	810196	11/15/2021	No	No
3500	40	HQ Bldg	Wing 400	S Cubicle Area S Pole	811289	811286	11/15/2021	No	No
3500	41	HQ Bldg	Wing 400	S Cubicle Area N Pole	810204	810205	11/15/2021	No	No
3500	42	HQ Bldg	Wing 400	C Cubicle Area S Pole	810200	810195	11/15/2021	No	No
3500	43	HQ Bldg	Wing 400	C Cubicle Area N Pole	810188	810191	11/15/2021	No	No
3500	44	HQ Bldg	Wing 400	N Cubicle Area SE Pole	810174	810198	11/15/2021	No	No
3500	45	HQ Bldg	Wing 400	N Cubicle Area W Pole	811281	811273	11/15/2021	No	No
3500	46	HQ Bldg	Wing 400	N Cubicle Area NE Pole	811285	811282	11/15/2021	No	No
3500	47	HQ Bldg	Wing 600	S Cubicle Area S Pole	810389	810398	11/15/2021	No	No
3500	48	HQ Bldg	Wing 600	S Cubicle Area N Pole	810399	810400	11/15/2021	No	No
3500	49	HQ Bldg	Wing 600	C Cubicle Area S Pole	810384	810377	11/15/2021	No	No
3500	50	HQ Bldg	Wing 600	N Cubicle Area W Pole	810436	810437	11/15/2021	No	No
3500	51	HQ Bldg	Wing 600	N Cubicle Area NE Pole	810382	810383	11/15/2021	No	No
3500	52	HQ Bldg	Room 72	Middle Column	810442	810441	11/15/2021	No	No
3500	53	HQ Bldg	Room 66	E Cubicle Area	810385	810378	11/15/2021	No	No
3500	54	HQ Bldg	Room 66	W Cubicle Area	810445	810443	11/15/2021	No	No
3500	55	HQ Bldg	Room 64	Tan Column	810420	810423	11/15/2021	No	No
3500	56	HQ Bldg	Room 54	White Column	810433	810434	11/15/2021	No	No
3500	57	HQ Bldg	Room 54-H	DBS	810432	810431	11/15/2021	No	No
3500	58	HQ Bldg	Room 54-C	E Wall	810401	810402	11/15/2021	No	No
3500	59	HQ Bldg	Room 54-B	E Wall	810439	810438	11/15/2021	No	No

Sample 31: not located

Sample 32: not located

Sample 33: initial samples listed at this location were 811272 and 811271; samples collected at this location were 811261 and 811263.

Sample 34: initial samples listed at this location were 810208 and 810203; samples collected at this location were 811272 and 811271.

Sample 37: initial sample listed at this location was 810186; sample collected at this location was 810189.

Sample 38: initial sample listed at this location was 810197; sample collected at this location was 810199.

Sample 46: initial sample listed at this location was 811202; sample collected at this location was 811282.

Sample 47: initial sample listed at this location was 810198; sample collected at this location was 810398.

Sample 52: initial sample listed at this location was 810492; sample collected at this location was 810442.

Sample 55: initial samples listed at this location were 810445 and 810443; samples collected at this location were 810420 and 810423.

	SAMPLE						Date	Evidence of Tampering or Damage?	Modifications to Room or Building? (Yes
BLD NO.	NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Collected	(Yes or No)	or No)
3600	1	Credit Union	Lobby	Entrance Column S	810446	810449	11/15/2021	No	No.
3600	2	Credit Union	Lobby2	Teller Area S	810160	810171	11/15/2021	No	No
3600	3	Credit Union	Back Office	Room 100-E BC	810179	810178	11/15/2021	No	No
3600	4	Credit Union	Back Office2	Room 100-1 BC	810435	810448	11/15/2021	No	No
3600	5	MCCS Admin	Office Room 116	S Wall	810413	810415	11/15/2021	No	No
3600	6	MCCS Admin	Central Area	Cubicles	810422	810416	11/15/2021	No	No
3600	7	MCCS Admin	Office Room 108	S Wall BS	810176	810185	11/15/2021	No	No
3600	8	MCCS Admin	Office Room 108-2	W Wall	810391	810450	11/15/2021	No	No
3600	9	MCCS Admin	Office Room 107	S Wall	810430	810428	11/15/2021	No	No
3600	10	MCCS Admin	Office Room 113	E Wall	810444	810405	11/15/2021	No	No
3600	11	MCCS Admin	Office Room 104	S Wall BCT	810440	810403	11/15/2021	No	No
3600	12	MCCS Admin	Office Room 107A-1	W Wall	810162	810161	11/15/2021	No	No
3600	13	MCCS Admin	Training Area	Near Desk E Wall	810163	810159	11/15/2021	No	No
3600	14	MCCS Admin	Large Cubicle Area	S Column	810158	810157	11/15/2021	No	No
3600	15	MCCS Admin	Large Cubicle Area	N Column	810421	810425	11/15/2021	No	No
3600	16	MCCS Admin	Large Cubicle Area	E Column	810154	810152	11/15/2021	No	No
3600	17	MCCS Admin	Room 103A-1	Training Room E Wall	810426	810427	11/15/2021	No	No
3600	18	MCCS Admin	Room 103-2	Rec. Area S Wall	810172	810173	11/15/2021	No	No
3600	19	MCCS Admin	Room 103B	S Wall	810411	810412	11/15/2021	No	No
3600	20	MCCS Admin	Room 100B	ВСТ	810175	810156	11/15/2021	No	No
3600	21	MCCS Admin	Mailroom	Room 124B N Wall	811341	811342	11/15/2021	No	No
3600	22	MCCS Admin	Mailroom	Room 124C S Wall	810394	810392	11/15/2021	No	No
3600	23	MCCS Admin	Mailroom	Room 124F S Wall	810381	810386	11/15/2021	No	No
3600	24	MCCS Admin	BaseSupp Room 122	S Wall	810388	810397	11/15/2021	No	No
3600	25	MCCS Admin	BaseSupp Room 122C	S Wall	810447	810393	11/15/2021	No	No
3600	26	MCCS Admin	BaseSupp Room 122B	S Wall	810414	810406	NA	Yes	No
3600	27	MCCS Admin	MILSPERS Center	Cubicle Area S Column	810153	810169	11/15/2021	No	No
3600	28	MCCS Admin	MILSPERS Center	Cubicle Area N Column	810395	810396	11/15/2021	No	No
3600	29	MCCS Admin	MILSPERS Center	SNCOIC Office	810417	810419	11/15/2021	No	No
3600	30	MCCS Admin	MILSPERS Center	Branch Chief Office	810164	810165	11/15/2021	No	No
3600	31	MCCS Admin	DLA OPS	Large Room SW Area	810418	810424	11/15/2021	No	No

Sample 26: sample is missing.

								Evidence of	Modifications
								Tampering or	to Room or
	SAMPLE						Date	Damage?	Building? (Yes
BLD NO.	NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Collected	(Yes or No)	or No)
3700	1	<b>HQ</b> Logisitics Admin	Area 1	Row 2 S Column	809665	809664	11/15/2021	No	No
3700	2	<b>HQ</b> Logisitics Admin	Area 1	Row 3 N Column	809717	809716	11/15/2021	No	No
3700	3	HQ Logisitics Admin	Area 1	Row 5 S Large Column	809710	809709	11/15/2021	No	No
3700	4	HQ Logisitics Admin	Area 1	Row 6 N Column	809749	809741	11/15/2021	No	No
3700	5	<b>HQ</b> Logisitics Admin	Area 1	Office 102C - E Wall	809669	809686	11/15/2021	No	No
3700	6	<b>HQ</b> Logisitics Admin	Area 1	Office 102E - E Wall	809955	809954	11/15/2021	No	No
3700	7	HQ Logisitics Admin	Area 1	Office 102G - E Wall	809657	809655	NA	Yes	Yes
3700	8	HQ Logisitics Admin	Area 2	Office 128D - N Area	809654	809653	11/15/2021	No	No
3700	9	HQ Logisitics Admin	Area 2	Row 7 S Column	809652	809651	11/15/2021	No	No
3700	10	<b>HQ</b> Logisitics Admin	Area 2	Row 6 Mid Column	809707	809708	11/15/2021	No	No
3700	11	<b>HQ</b> Logisitics Admin	Area 2	Row 7 N Column	809745	809744	11/15/2021	No	No
3700	12	<b>HQ</b> Logisitics Admin	Area 2	Row 5 N Column	809719	809706	11/15/2021	No	No
3700	13	<b>HQ</b> Logisitics Admin	Area 2	Row 5 S Column	809676	809677	11/15/2021	No	No
3700	14	<b>HQ</b> Logisitics Admin	Area 2	Row 3 Mid Column	809689	809690	11/15/2021	No	No
3700	15	<b>HQ</b> Logisitics Admin	Area 2	Office 128E W Wall	809720	809718	11/15/2021	No	No
3700	16	<b>HQ</b> Logisitics Admin	Area 3	Office 151C S Wall BS	809742	809743	11/15/2021	No	No
3700	17	HQ Logisitics Admin	Area 3	Row 4 S Column	809721	809722	11/15/2021	No	No
3700	18	HQ Logisitics Admin	Area 3	Row 3 N Column	809656	809658	11/15/2021	No	No
3700	19	HQ Logisitics Admin	Area 3	Row 2 S Column	809687	809688	11/15/2021	No	No
3700	20	HQ Logisitics Admin	Area 3	Office 138C N Wall	809956	809959	11/15/2021	No	No
3700	21	HQ Logisitics Admin	Area 4	Row 2 S Column	809726	809740	11/15/2021	No	No
3700	22	<b>HQ</b> Logisitics Admin	Area 4	Row 4 S Column	809684	809685	11/15/2021	No	No
3700	23	HQ Logisitics Admin	Area 4	Row 6 S Column	809695	809693	11/15/2021	No	No
3700	24	HQ Logisitics Admin	Area 4	Row 8 S Column	809730	809729	11/15/2021	No	No
3700	25	HQ Logisitics Admin	Area 4	Row 2 N Column	809705	809711	11/15/2021	No	No
3700	26	HQ Logisitics Admin	Area 4	Row 3 N Column	809682	809683	11/15/2021	No	No
3700	27	HQ Logisitics Admin	Area 4	Office 103B E Wall	809732	809733	11/15/2021	No	No
3700	28	HQ Logisitics Admin	Area 4	NW Cub. Area Row 8 NC	809952	809951	11/15/2021	No	No

Sample 7: Are now using this room for computer storage. Either the ATDs were removed when they moved the computers into the room, or they are no longer accessible (or visible) because of the stacked computer equipment.

								Evidence of Tampering or	Modifications to Room or
	SAMPLE						Date	Damage?	Building? (Yes
BLD NO.	NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Collected	(Yes or No)	or No)
5400	1	GME	Ground Floor Office 1-1	South Wall	809174	809175	11/15/2021	Yes	No
5400	2	GME	Ground Floor Office 1-4	West Wall	809169	809168	11/15/2021	No	No
5400	3	GME	Ground Floor Office 1-5	South Wall	809173	809172	11/15/2021	No	No
5400	4	GME	Ground Floor Office 1-2	West Wall	809166	809167	11/15/2021	No	No
5409	1	GME	GSA Services/QC	File Cabinet Top	809163	809164	11/15/2021	No	No
5410	1	GME	Dispatch Office1	North Office	809170	809171	11/15/2021	No	No
5410	2	GME	Dispatch Office2	South Office	809206	809205	11/15/2021	No	No
5411	1	GME	Military Drivers License Office	North Wall	809153	809154	11/15/2021	No	No

Bldg 5400, Sample 1: the placard with the two detectors has fallen on the floor; personnel are not sure how long it's been on the floor, but it has cobwebs on it.

								Evidence of	Modifications
							_	Tampering or	to Room or
	SAMPLE						Date	Damage?	Building? (Yes
BLD NO.	NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Collected	(Yes or No)	or No)
5500	1	I&L/Maintenance	FEAD Room 127	N Wall - Book Shelf	809214	809215	11/15/2021	No	No
5500	2	I&L/Maintenance	FEAD Room 124	N Wall	809238	809239	11/15/2021	No	No
5500	3	I&L/Maintenance	FEAD Conference Room 135	W Wall behind TV	809230	809231	11/15/2021	No	No
5500	4	I&L/Maintenance	FEAD Room 130	N Wall - Book Shelf	809234	809235	11/15/2021	No	No
5500	5	I&L/Maintenance	FEAD Room 131	W Wall under Clock	809212	809213	11/15/2021	No	No
5500	6	I&L/Maintenance	FEAD Cubicle Area	W Wall	809223	809222	11/15/2021	No	No
5500	7	I&L/Maintenance	FEAD Room 136	W Wall	809232	809233	11/15/2021	No	No
5500	8	I&L/Maintenance	FSC Cubicle Area	N Wall - Book Shelf	809210	809209	11/15/2021	No	No
5500	9	I&L/Maintenance	FSCM Office	W Wall - Book Shelf	809236	809237	11/15/2021	No	No
5500	10	I&L/Maintenance	FSC Cubicle Area	S Wall - Book Shelf	809248	810249	11/15/2021	No	No
5500	11	I&L/Maintenance	Conference Room 119	S Wall - Blue	810253	810254	11/15/2021	No	No
5500	12	I&L/Maintenance	Planning Room 117	E Wall	809242	809243	11/15/2021	No	No
5500	13	I&L/Maintenance	Mapping Area	SE Column	809246	809247	11/15/2021	No	No
5500	14	I&L/Maintenance	Mapping Area	NW Column	809216	809217	11/15/2021	No	No
5500	15	I&L/Maintenance	Mapping Area Room 108	W Wall	810279	810276	11/15/2021	No	No
5500	16	I&L/Maintenance	Mapping Area Room 111	W Wall - Book Shelf	810267	810277	11/15/2021	No	No
5500	17	I&L/Maintenance	Mapping Area Room 113	W Wall	810294	810293	11/15/2021	No	No
5500	18	I&L/Maintenance	Mapping Area Room 114	S Wall	810255	810252	11/15/2021	No	No
5500	19	I&L/Maintenance	Mapping Area Room 116	S Wall - Book Shelf	809228	809229	11/15/2021	Yes	No
5500	20	I&L/Maintenance	FEAD Room 135	E Wall	810335	810333	11/16/2021	No	No
5500	21	I&L/Maintenance	IT Office Room 13-3	W Wall	810285	810284	11/15/2021	No	No
5500	22	I&L/Maintenance	IT Office Room 12	Desk Shelf Top	810275	810273	11/15/2021	No	No
5500	23	I&L/Maintenance	IT Office Room 12-1	W Wall	810300	810278	11/15/2021	No	No
5500	24	I&L/Maintenance	IT Office Room 12-2	E Wall	810336	810337	11/15/2021	No	No
5500	25	I&L/Maintenance	PW Office Room 5-1	E Wall	810298	810282	11/15/2021	No	No
5500	26	I&L/Maintenance	PW Office Room 5-4	E Wall	810289	810288	11/15/2021	No	No
5500	27	I&L/Maintenance	PW Office Room 5-2	E Wall	810291	810292	11/15/2021	No	No
5500	28	I&L/Maintenance	Large Training Room	East Column	810299	810295	11/15/2021	No	No
5500	29	I&L/Maintenance	Large Training Room	West Column	810283	810290	11/15/2021	No	No

Sample 10: RSSI received canister numbered 810249 (not 809249, as in the original database)

Sample 19: Canister 809229 is missing

								Evidence of Tampering or	Modifications to Room or
	SAMPLE						Date	Damage?	Building? (Yes
BLD NO.	NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Collected	(Yes or No)	or No)
5501	1	I&L/Admin	Room 108	E Wall	810325	810321	11/15/2021	No	No
5501	2	I&L/Admin	Room 110	S Wall	810323	810322	11/15/2021	No	No
5501	3	I&L/Admin	Room 107	E Wall	810324	810343	11/15/2021	No	No
5501	4	I&L/Admin	Room 106	E Wall	810349	810329	11/15/2021	No	No
5501	5	I&L/Admin	Room 105	E Wall	810328	810327	11/15/2021	No	No
5501	6	I&L/Admin	Conference Room 103	N Wall	810344	810342	11/15/2021	No	No
5501	7	I&L/Admin	Env. Cubicle Area	N Side CT	810341	810345	11/15/2021	No	No
5501	8	I&L/Admin	Env. Cubicle Area	S Side CT	810274	810263	11/15/2021	No	No
5501	9	I&L/Admin	Room 101	N Wall next to TV	810262	810261	11/15/2021	No	No
5501	10	I&L/Admin	Conference Room 119	N Wall	810272	810271	11/15/2021	No	No
5501	11	I&L/Admin	Room 120	S Wall	810348	810338	11/15/2021	No	No
5501	12	I&L/Admin	Room 121	W Wall BS	810346	810347	11/15/2021	No	No
5501	13	I&L/Admin	Room 122	N Wall BS	810258	810256	11/15/2021	No	No
5501	14	I&L/Admin	Room 136	N Wall BS	810339	810350	11/15/2021	No	No
5501	15	I&L/Admin	Room 135	N Wall BS	810320	810315	11/15/2021	No	No
5501	16	I&L/Admin	Room 137	N Wall BS	810260	810251	11/15/2021	No	No
5501	17	I&L/Admin	Room 134	S Wall BS	810259	810257	11/15/2021	No	No
5501	18	I&L/Admin	Room 125	W Wall	810312	810313	11/15/2021	No	No
5501	19	I&L/Admin	Room 133	N Wall	810264	810265	11/15/2021	No	No
5501	20	I&L/Admin	Room 132	W Wall	810287	810286	11/15/2021	No	No
5501	21	I&L/Admin	Finance Cubicle Area	W Wall BS	810269	810270	11/15/2021	No	No
5501	22	I&L/Admin	Room 128	W Wall	810330	810326	11/15/2021	No	No
5501	23	I&L/Admin	Finance Cubicle Area	E Wall BS	810266	810268	11/15/2021	No	No
5501	24	I&L/Admin	DFMO Office	N Wall BS	809240	809241	11/15/2021	No	No

Sample 13: initial sample listed at this location was 810257; sample collected at this location was 810256.

								Evidence of Tampering or	Modifications to Room or
515.116	SAMPLE	5.5					Date	Damage?	Building? (Yes
BLD NO.	NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Collected	(Yes or No)	or No)
5580	1	CISD	Office 04	E Wall	810218	810219	11/17/2021	No	No
5580	2	CISD	Office 07	E Wall	810220	810226	11/17/2021	No	No
5580	3	CISD	Office 09	S Wall	810217	810216	11/17/2021	Yes	No
5580	4	CISD	Office 13	N Wall	810231	810234	11/17/2021	No	No
5580	5	CISD	Office 14	S Wall	810230	810228	11/17/2021	No	No
5580	6	CISD	Office 02	E Wall BS	809859	809851	11/17/2021	No	No

Sample 3: the holes in both canisters are covered with tape.

Sample 4: initial documentation has sample number 810234; sample canister collected has number 810231

								Evidence of	Modifications
								Tampering or	to Room or
	SAMPLE						Date	Damage?	Building? (Yes
BLD NO.	NO.	<b>BLD NAME</b>	AREA	LOCATION	DETECTOR1	DETECTOR2	Collected	(Yes or No)	or No)
5591	1	Auto Hobby	Shop Office Front	S Wall Shelf	810317	810319	11/16/2021	Yes	No
5591	2	Auto Hobby	Shop Office Rear	N Wall	809748	809750	11/16/2021	No	No
5591	3	Auto Hobby	SW Area	S Wall	809712	809713	11/16/2021	Yes	No
5591	4	Auto Hobby	SW Near Lobby	W Wall	810429	810404	11/16/2021	No	No
5592	1	MCCS	Supervisors Office	S Wall BS	810224	810225	11/15/2021	No	No
5592	2	MCCS	Reception Area	E Wall near Desk	810223	810238	11/15/2021	No	No
5592	3	MCCS	Reception Area	E Wall near Bboard	810246	810247	11/15/2021	No	No
5592	4	MCCS	Shop Area	N Wall near Entrance	810250	810241	11/15/2021	No	No
5592	5	MCCS	Shop Area	S Wall near Tools	810237	810236	11/15/2021	No	No
5592	6	MCCS	Shop Area	N Wall - NW Corner	809660	809659	11/15/2021	No	No

BLD 5591, Sample 1: Canister 810317 fell on the floor; team was able to recover and collect the canister.

BLD 5591, Sample 3: Canisters fell off the placard but were retaped. Tape did not cover the sampling ports (holes) in the canisters.

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Date Collected	Evidence of Tampering or Damage? (Yes or No)	Modifications to Room or Building? (Yes or No)
7102	1	Barracks	101	E Wall	811100	811098	11/17/2021	No	No
7102	4	Barracks	104	W Wall	811140	811139	11/17/2021	No	No
7102	5	Barracks	105	E Wall	811099	811126	11/17/2021	No	No
7102	8	Barracks	108	W Wall	811074	811136	11/17/2021	No	No
7102	9	Barracks	109	E Wall	811078	811077	11/17/2021	No	No
7102	10	Barracks	110	W Wall	811138	811137	11/17/2021	No	No
7102	11	Barracks	111	E Wall	811127	811128	11/17/2021	No	No
7102	13	Barracks	113	S Wall	811150	811149	11/17/2021	No	No
7102	14	Barracks	114	W Wall	811097	811096	11/17/2021	No	No
7104	2	MFR Offices	Classroom 101-1	E Wall	809605	809604	11/17/2021	No	No
7104	1	MFR Offices	Classroom 101-2	E Wall	809601	809602	11/17/2021	No	No
7104	3	MFR Offices	Weight Room 103	E Wall	809619	809622	11/17/2021	No	No

Samples 1 and 2: the placards found on site indicated the sample numbers had been switched in the initial documentation.

								Evidence of Tampering or	Modifications to Room or
	SAMPLE						Date	Damage?	Building? (Yes
BLD NO.	NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Collected	(Yes or No)	or No)
7106	1	MFR Offices	Warehouse Office	N Wall	809786	809787	11/17/2021	No	No
7106	1	MFR Offices	Conference Room 110	S Wall	809788	809789	11/17/2021	No	No
7106	2	MFR Offices	106	S Wall	809771	809772	11/17/2021	No	No
7106	3	MFR Offices	104-1	E Side DBS	809790	809776	11/17/2021	No	No
7106	5	MFR Offices	104-2	W Side DBS	809800	809647	11/17/2021	No	No
7106	6	MFR Offices	101-1	W Side FC	809603	809600	11/17/2021	No	No
7106	7	MFR Offices	101-2	S Wall	809559	809558	11/17/2021	No	No
7106	8	MFR Offices	105	E Wall Locker Top	809571	809560	11/17/2021	No	No
7106	9	MFR Offices	Medical Office	N Wall	809640	809639	11/17/2021	No	No
7106	10	MFR Offices	Medical Exam Room	N Wall	809625	809624	11/17/2021	No	No

Samples 1 through 4: placards for samples 2 through 4 in the initial documentation have placard numbers 1 through 3 on site.

BID NO	SAMPLE	DID 11445	4054	LOCATION	DETECTOR	DETECTORS	Date	Evidence of Tampering or Damage?	Building? (Yes
BLD NO.	NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Collected	(Yes or No)	or No)
7108	1	ANG Barracks	Room 118	N Wall	809754	809755	11/17/2021	No	No
7108	2	ANG Barracks	Room 107	S Wall	809773	809775	11/17/2021	No	No
7108	3	ANG Barracks	Room 102	N Wall	809590	809589	11/17/2021	No	No
7108	4	ANG Barracks	Large Gathering Room	W Wall	809774	809766	11/17/2021	No	No
7108	5	ANG Barracks	Room 117	S Wall	809797	809796	11/17/2021	No	No
7108	6	ANG Barracks	Room 114	N Wall	809576	809577	11/17/2021	No	No
7108	7	ANG Barracks	Room 113	S Wall	809578	809580	11/17/2021	No	No
7108	8	ANG Barracks	Room 110	N Wall	809635	809641	11/17/2021	No	No
7108	9	ANG Barracks	Room 109	S Wall	809646	809648	11/17/2021	No	No
7108	10	ANG Barracks	Room 105	S Wall	809579	809582	11/17/2021	No	No

								Evidence of Tampering or	Modifications to Room or
BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Date Collected	Damage? (Yes or No)	Building? (Yes or No)
BLD NO.	NO.	DLD IVAIVIE	AREA	LOCATION	DETECTORI	DETECTORZ	Collected	(Tes of No)	OI NO)
7120	1	Conf. Center	Large Conf. Room	W Wall	809189	809188	11/16/2021	No	No
7120	2	Conf. Center	Large Conf. Room2	W Wall	809161	809162	11/16/2021	No	No
7120	3	Conf. Center	Back Office	E Wall	810245	810243	11/17/2021	No	No
7120	4	Conf. Center	Back Office2	W Wall	809735	809734	11/17/2021	No	No
7120	5	Conf. Center	Front Office	E Wall	810221	810222	11/17/2021	No	No
7120	6	Conf. Center	Front Office2	W Wall	810227	810229	11/17/2021	No	No
7120	7	Conf. Center	Classroom 109	W Wall	809855	809873	11/16/2021	No	No
7120	8	Conf. Center	Classroom 111	W Wall	809960	809953	11/16/2021	No	No
7120	9	Conf. Center	Large Theater Room	N Wall	810214	811325	11/16/2021	Yes	No
7120	10	Conf. Center	Smaller Gathering Room	E Wall	810212	810211	11/16/2021	No	No

Sample 9: Placard with sample canisters removed from original location and placed in a different location in the room. Also, RSSI received canister numbered 811325 (not 810325, as listed in the original sampling database).

								Evidence of Tampering or	Modifications to Room or
BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Date Collected	Damage? (Yes or No)	Building? (Yes or No)
7121	1	ARNG BLD	Office 2	W Wall	809731	809724	11/17/2021	No	No
7121	2	ARNG BLD	Office 1	N Wall	809697	809698	11/17/2021	No	No
	3		Conf. Room 4	E Wall	809694			No	-
7121		ARNG BLD	Coni. Room 4			809696	11/17/2021	INO	No
7121	4	ARNG BLD	Classroom 10	E Wall	809875	809874	11/17/2021	No	No
7121	5	ARNG BLD	Classroom 10-2	Column	809958	809957	11/17/2021	No	No
7121	6	ARNG BLD	Supply Room	N Wall	809699	809700	11/17/2021	No	No
7122	1	MFP CDC	Office 103	W Wall	809672	809673	11/17/2021	No	No
7122	2	MFP CDC	Office 101	W Wall	809670	809668	11/17/2021	No	No
7122	3	MFP CDC	Chlidrens Library	E Wall	809666	809667	11/17/2021	No	No
7122	4	MFP CDC	Main Library	N Wall	810408	810410	11/17/2021	No	No
7122	5	MFP CDC	Main Library	S Wall	810151	810155	11/17/2021	Yes	No
7122	6	MFP CDC	Room 100	E Wall BS	809725	809723	11/17/2021	No	No
7122	7	MFP CDC	Office 106	E Wall	809703	809701	11/17/2021	No	No
7122	9	MFP CDC	Office 112	N Wall	809747	809746	11/17/2021	No	No
7122	8	MFP CDC	Classroom 114	W Wall	809662	809663	11/17/2021	No	No
7122	10	MFP CDC	Office 107	W Wall	809737	809736	11/17/2021	No	No

BLD 7122, Sample 5: sample placard displaced from initial location on the wall.

BLD 7122, Samples 8 and 9: placards collected on site show spreadsheet information was switched.

BLD 7122, Sample 9: initial documentation shows sample number 809744; sample collected was 809747

								Evidence of Tampering or	Modifications to Room or
	SAMPLE						Date	Damage?	Building? (Yes
BLD NO.	NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Collected	(Yes or No)	or No)
7130	1	BEQ	Room 144	N Wall	809598	809599	11/16/2021	No	No
7130	2	BEQ	Room 143	S Wall	809556	809557	11/16/2021	No	No
7130	3	BEQ	Recreation Room 152	E Wall	809597	809596	11/16/2021	No	No
7130	4	BEQ	Room 103	E Wall	809627	809626	11/16/2021	No	No
7130	5	BEQ	Room 101	E Wall	809636	809630	11/16/2021	No	No
7130	6	BEQ	Room 110	W Wall	809650	809649	NA	NA	NA
7130	7	BEQ	Room 112	W Wall	809637	809638	11/16/2021	No	No
7130	8	BEQ	Room 116	W Wall	809628	809629	11/16/2021	No	No
7130	9	BEQ	Room 122	W Wall	809644	809645	11/16/2021	No	No
7130	10	BEQ	Room 126	W Wall	809642	809643	11/16/2021	No	No
7130	11	BEQ	Room 136	W Wall	809767	809768	11/16/2021	No	No
7130	12	BEQ	Room 128	W Wall	809633	809634	11/16/2021	No	No
7130	13	BEQ	Room 121	E Wall	809770	809769	11/16/2021	No	No

Provide details for any question answered "Yes" above or for any missing detectors: Sample 6: Room 110 was inaccessible (door was broken and could not be opened).

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Date Collected	Evidence of Tampering or Damage? (Yes or No)	Modifications to Room or Building? (Yes or No)
7200	1	Medical Clinic	132 Reception	E Wall	810213	811321	11/16/2021	No	No
7200	2	Medical Clinic	Room 120	W Wall	809739	809738	11/16/2021	No	No
7200	3	Medical Clinic	Room 121	W Wall	809203	809204	11/16/2021	No	No
7200	4	Medical Clinic	Room 131	Center Partition	809249	810232	11/16/2021	No	No
7200	5	Medical Clinic	Room 124	W Wall	809678	809679	11/16/2021	No	No
7200	6	Medical Clinic	Room 125	W Wall	809671	809674	11/16/2021	No	No
7200	7	Medical Clinic	Room 127	E Wall BS	809714	809715	11/16/2021	No	No
7200	8	Medical Clinic	Room 126	E Wall	809179	809178	11/16/2021	No	No
7200	9	Medical Clinic	Room 102	N Wall	809226	809227	11/16/2021	No	No
7200	10	Medical Clinic	Room 103	E Wall	809155	809165	11/16/2021	No	No
7200	11	Medical Clinic	Room 105	W Wall	809191	809190	11/16/2021	No	No
7200	12	Medical Clinic	Room 106	E Wall BS	809702	809704	11/16/2021	No	No
7200	13	Medical Clinic	Room 107	E Wall	809198	809199	11/16/2021	No	No
7200	14	Medical Clinic	Room 110	E Wall BS	809675	809681	11/16/2021	No	No
7200	15	Medical Clinic	Room 111	E Wall BS	811290	811287	11/16/2021	No	No
7200	16	Medical Clinic	Room 112	E Wall	809181	809180	11/16/2021	No	No
7200	17	Medical Clinic	Room 113	W Wall			NA	NA	NA
7200	18	Medical Clinic	Room 116	E Wall BS	809727	809728	11/16/2021	No	No
7200	19	Medical Clinic	Room 117	E Wall BS	809197	809196	11/16/2021	No	No

Sample 4: RSSI received canister numbered 810232 (not 809232, as in the original database)

Sample 17: No samples were located in Room 113.

								Evidence of Tampering or	Modifications to Room or
	SAMPLE						Date	Damage?	Building? (Yes
BLD NO.	NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Collected	(Yes or No)	or No)
7250	1	Chapel	Back Left Office	N Wall	809620	809623	11/17/2021	No	No
7250	2	Chapel	Back Right Office	S Wall	809799	809798	11/17/2021	No	No
7250	3	Chapel	Front Office	E Wall	809632	809631	11/17/2021	No	No
7250	5	Chapel	Large Chapel	S Wall	809618	809621	11/17/2021	No	No
7250	6	Chapel	Large Chapel2	E Wall	809781	809783	11/17/2021	No	No
7250	9	Chapel	Small Chapel	S Wall	809782	809785	11/17/2021	No	No

								Evidence of Tampering or	Modifications to Room or
	SAMPLE						Date	Damage?	Building? (Yes
BLD NO.	NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Collected	(Yes or No)	or No)
7260	1	Chapel Annex	Room 102	E Wall BS	809795	809794	11/17/2021	No	No
7260	2	Chapel Annex	Room 107	S Wall BS	809777	809778	11/17/2021	No	No
7260	3	Chapel Annex	Room 109	N Wall	809752	809753	11/17/2021	No	No
7260	4	Chapel Annex	Office 112	N Wall	809761	809764	11/17/2021	No	No
7260	5	Chapel Annex	Office 118	S Wall	809617	809616	11/17/2021	No	No
7260	6	Chapel Annex	Room 113	W Wall BS	809615	809608	11/17/2021	No	No
7260	7	Chapel Annex	Room 117	S Wall BS	809611	809609	NA	NA	NA
7260	8	Chapel Annex	Room 114	N Wall DT	809613	809607	11/17/2021	No	No
7260	9	Chapel Annex	Conference Room	N Wall	809612	609614	11/17/2021	No	No

Sample 1: initial documentation shows sample numbers 809764 and 809765; samples collected were 809794 and 809795

Sample 7: Room 117 was inaccessible.

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Date Collected	Evidence of Tampering or Damage? (Yes or No)	Modifications to Room or Building? (Yes or No)
7360	1	Gym	Reception Office	E Wall	809208	809207	11/17/2021	No	No
7360	2	Gym	Supervisors Office	E Wall	809151	809152	11/17/2021	No	No
7360	3	Gym	Middle Office	S Wall	809244	809245	11/17/2021	No	No
7360	4	Gym	Conference Room	S Wall	809220	809221	11/17/2021	No	No

								Evidence of Tampering or	Modifications to Room or
	SAMPLE						Date	Damage?	Building? (Yes
BLD NO.	NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Collected	(Yes or No)	or No)
7400	1	Theater	Left of Stage	N Wall	811181	811182	11/16/2021	No	No
7400	2	Theater	Behind Stage	E Wall	811189	811172	11/16/2021	No	No
7400	3	Theater	Front of Stage	S Column	811094	811105	11/16/2021	No	No
7400	4	Theater	Front of Stage	N Column	811173	811175	11/16/2021	No	No
7400	5	Theater	Left of stage	S Wall	811169	811170	11/16/2021	No	No
7400	6	Theater	Lobby	E Wall	811146	811147	11/16/2021	No	No
7400	8	Theater	Rear of seats	W Wall	811148	811199	11/16/2021	No	No
7400	11	Theater	Ticket booth	N Wall	811196	811197	11/17/2021	No	No

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Date Collected	Evidence of Tampering or Damage? (Yes or No)	Modifications to Room or Building? (Yes or No)
7450	1	MCCS/BA	Bowling Alley	S Wall	811080	811079	11/17/2021	No	No
7450	2	MCCS/BA	Bowling Alley2	N Wall	811134	811141	11/17/2021	No	No
7450	3	MCCS/BA	Bowling Alley3	E Column	811103	811102	11/17/2021	No	No
7450	4	MCCS/BA	Bowling Alley4	S Wall	811093	811092	11/17/2021	No	No
7450	5	MCCS/BA	Bowling Alley5	N Wall	811132	811131	11/17/2021	No	No
7450	6	MCCS/BA	SNCO Lounge	S Column	811121	811124	11/17/2021	No	No
7450	7	MCCS/BA	Bowling Alley Office	W Wall BS	811186	811190	11/17/2021	No	No
7450	8	MCCS/BA	Dining Room	E Wall	811125	811076	11/17/2021	No	No
7450	9	MCCS/BA	Dining Room2	W Wall	811123	811122	11/17/2021	No	No
7450	12	MCCS/BA	Managers Office1	N Wall BS	811174	811171	11/17/2021	No	No
7450	13	MCCS/BA	Office2	N Wall BS	811135	811133	11/17/2021	No	No
7450	14	MCCS/BA	Ball Room	S Wall above Ent.	811185	811168	11/17/2021	No	No
7450	15	MCCS/BA	Ball Room2	N Wall above Ent.	811188	811187	11/17/2021	No	No
7450	16	MCCS/BA	Lobby Column	N Corner	811167	811184	11/17/2021	No	No
7450	17	MCCS/BA	Lobby Column2	S Corner	811183	811166	11/17/2021	No	No
7450	18	MCCS/BA	Gathering Office	E Wall	811145	811144	NA	NA	NA
7450	19	MCCS/BA	Bar in Lounge	W Wall	811200	811198	11/17/2021	No	No
7450	20	MCCS/BA	SNCO Sunroom	W Wall	811130	811129	NA	Yes	Yes

Sample 18: Gathering Office was inaccessible.

Sample 20: Sunroom renovated in early 2021; sample placard is missing.

								Evidence of Tampering or	Modifications to Room or
	SAMPLE						Date	Damage?	Building? (Yes
BLD NO.	NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Collected	(Yes or No)	or No)
7500	1	MCX	ITT Tickets & Tours	S Wall DT	811083	811084	11/17/2021	No	No
7500	2	MCX	ITT Tickets & Tours2	N Wall DT	811086	811087	11/17/2021	No	No
7500	3	MCX	WH Center Back	W Wall	811088	811089	11/17/2021	No	No
7500	4	MCX	WH Desk Area	S Wall	811085	811090	11/17/2021	No	No
7500	5	MCX	WH Liquor Cage	N Wall	811082	811081	11/17/2021	No	No
7500	6	MCX	IT Support Area	E Wall	811065	811064	11/17/2021	No	No
7500	7	MCX	IT Server Area	N Wall	811054	811053	11/17/2021	No	No
7500	8	MCX	Security Room	N Wall	811052	811051	11/17/2021	No	No
7500	9	MCX	Security Office	S Wall	811061	811055	11/17/2021	No	No
7500	10	MCX	Store1	NWColumn	811057	811058	11/17/2021	No	No
7500	11	MCX	Store2	Middle Column	811063	811062	11/17/2021	No	No
7500	12	MCX	Store3	NE Column	809337	809336	11/17/2021	No	No
7500	13	MCX	Barber Shop	N Wall	809327	809340	11/17/2021	No	No
7500	14	MCX	Store4	SE Column	811056	811060	11/17/2021	No	No

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Date Collected	Evidence of Tampering or Damage? (Yes or No)	Modifications to Room or Building? (Yes or No)
7501	1	DECA	Managers Office	N Wall CT	809343	809344	11/17/2021	No	No
7501	2	DECA	Main Office1 - Admin	E Wall DT	811059	811067	11/17/2021	No	No
7501	3	DECA	Main Office2 - Admin	W Wall DT	809455	809454	11/17/2021	No	No
7501	4	DECA	Office3 - Zees	N Wall	809328	809326	11/17/2021	No	No
7501	5	DECA	HW Office4 - FL Operator	DBST	811066	811069	11/17/2021	Yes	No
7501	6	DECA	Office in Back Hallway	E Wall	809342	809341	11/17/2021	No	No
7501	7	DECA	Produce Room	S Wall	809330	809329	11/17/2021	No	No
7501	8	DECA	Store Aisle1	NW Corner Column	809453	809310	11/17/2021	No	No
7501	9	DECA	Store Aisle2	S Mid-Column	811068	811070	11/17/2021	No	No
7501	10	DECA	Register 2	N Side Checkout	809306	809309	NA	Yes	Yes
7501	11	DECA	Store/Aisle 8	FF Column	809319	809320	11/17/2021	No	No
7501	12	DECA	Store/Business Office	S Wall	809345	809347	11/17/2021	No	No
7501	13	DECA	Cash Office	W Wall	809780	809779	11/17/2021	No	No
7501	14	DECA	Customer Service	S Wall	809346	809350	11/17/2021	No	No
7501	15	DECA	Front Break Room	N Wall	809451	809452	11/17/2021	No	No

Sample 5: the seal is broken on canister 811069

Sample 10: the register area has been renovated and the samples are missing.

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Date Collected	Evidence of Tampering or Damage? (Yes or No)	Modifications to Room or Building? (Yes or No)
7520	1	Police Station	Office 214	W Wall BS	809809	809806	11/17/2021	No	No
7520	2	Police Station	Room next to 214	Center Shelf	809831	809832	11/17/2021	No	No
7520	3	Police Station	Office 219	N Wall BS	809756	809810	11/17/2021	No	No
7520	4	Police Station	Office 218	E Wall	809845	809843	11/17/2021	No	No
7520	5	Police Station	Office 216	S Wall	809833	809844	11/17/2021	No	No
7520	6	Police Station	Room 221	S Wall	809840	809812	11/17/2021	No	No
7520	7	Police Station	Room 222	S Wall	809759	809757	11/17/2021	No	No
7520	8	Police Station	RFI2	E Wall	810248	810242	11/17/2021	No	No
7520	9	Police Station	Room 211	N Wall BS	809183	809182	11/17/2021	No	No
7520	10	Police Station	Room 211-1	W Wall BS	809803	809849	11/17/2021	No	No
7520	11	Police Station	Room 115	W Wall BS	809837	809836	11/17/2021	No	No
7520	12	Police Station	Room 210	N Wall	809758	809760	11/17/2021	No	No
7520	13	Police Station	Room 204	S Wall	809808	809807	11/17/2021	No	No
7520	14	Police Station	Room 104 Conf. Room	W Wall BS	809195	809194	11/17/2021	No	No
7520	15	Police Station	Room 113	N Wall BS	809827	809828	11/17/2021	No	No
7520	16	Police Station	Room 102	W Wall BS	809813	809811	11/17/2021	No	No
7520	17	Police Station	Room 116 Break Room	E Wall	809829	809830	11/17/2021	No	No
7520	18	Police Station	Room 105	S Wall BS	809815	809814	11/17/2021	No	No
7520	19	Police Station	Room 111	N all DT Group	809185	809184	11/17/2021	No	No
7520	20	Police Station	Room 111-1	W Wall DT	810215	811324	11/17/2021	No	No
7520	21	Police Station	Room 108 - D. Chief	N Wall	809177	809176	11/17/2021	No	No
7520	22	Police Station	Room 107 - Chief	W Wall FC	811322	811323	11/17/2021	No	No
7520	23	Police Station	Room 207	S Wall	809872	809856	11/17/2021	No	No

								Evidence of	Modifications
								Tampering or	to Room or
	SAMPLE						Date	Damage?	Building? (Yes
BLD NO.	NO.	<b>BLD NAME</b>	AREA	LOCATION	DETECTOR1	DETECTOR2	Collected	(Yes or No)	or No)
7521	1	PS - Annex	Room 102	S Wall	810239	810240	11/17/2021	No	No
7521	2	PS - Annex	Room 108	W Wall	809201	809202	11/17/2021	No	No

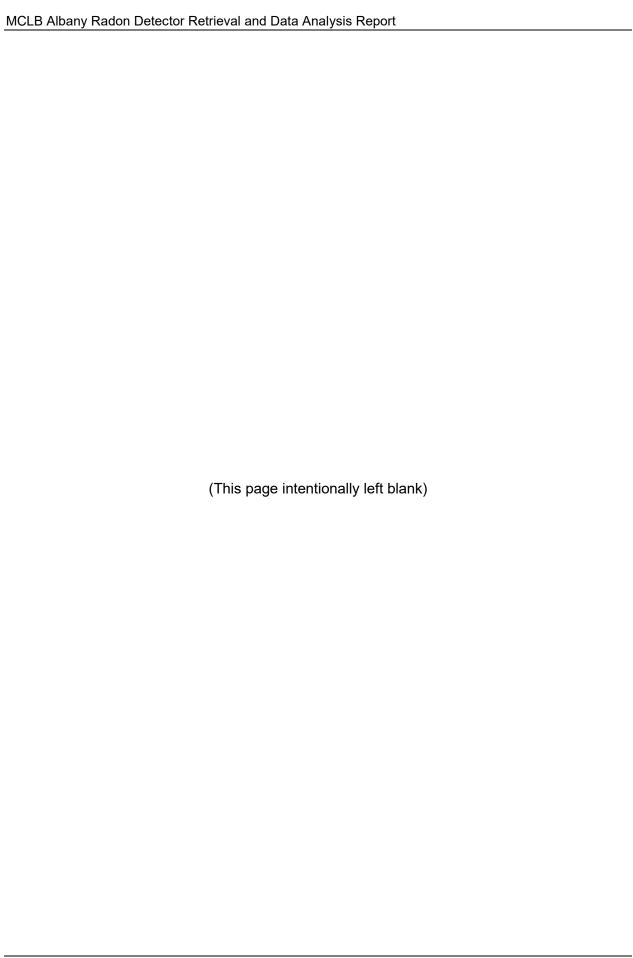
	SAMPLE						Date	Evidence of Tampering or Damage?	Modifications to Room or Building? (Yes
BLD NO.	NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Collected	(Yes or No)	or No)
7600	1	Child Dev. Center	Font Lobby Desk Area	Main Desk	809585	809584	11/17/2021	No	No
7600	2	Child Dev. Center	Billing Office	S Wall BS	809322	809321	11/17/2021	No	No
7600	3	Child Dev. Center	Video Room	N Wall BS	809581	809583	11/17/2021	No	No
7600	4	Child Dev. Center	Room 106	E Wall	809460	809458	11/17/2021	No	No
7600	5	Child Dev. Center	Room 110	E Wall	809784	809791	11/17/2021	No	No
7600	6	Child Dev. Center	Room 114	E Wall	809456	809457	11/17/2021	No	No
7600	7	Child Dev. Center	Room 130	W Wall	809323	809324	11/17/2021	No	No
7600	8	Child Dev. Center	Room 119	S Wall	809318	809316	11/17/2021	No	No
7600	9	Child Dev. Center	Nurses Office	S Wall	809459	809466	11/17/2021	No	No
7600	10	Child Dev. Center	Room 147	N Wall	809467	809468	11/17/2021	No	No
7600	11	Child Dev. Center	Room 157	S Wall	809765	809751	11/17/2021	No	No
7600	12	Child Dev. Center	Room 100	N Wall BS	809586	809588	11/17/2021	No	No
7600	13	Child Dev. Center	Admin. Office	N Wall CBT	809587	809594	11/17/2021	No	No
7600	14	Child Dev. Center	Training Room 200-1	W Wall CBT	809763	809762	11/17/2021	No	No
7600	15	Child Dev. Center	Training Room 200-2	E Wall BS	809793	809792	11/17/2021	No	No
7600	16	Child Dev. Center	Office 106	W Wall DBS	810233	810235	11/17/2021	No	No
7600	17	Child Dev. Center	Office 106-1	Mid. Desk BST	809680	809661	11/17/2021	No	No
7600	18	Child Dev. Center	Room 205	N Wall	809193	809192	11/17/2021	No	No
7600	19	Child Dev. Center	Room 205	E Wall BB	809691	809692	11/17/2021	No	No
7600	20	Child Dev. Center	Tachers Prep Room	N Wall	809187	809186	11/17/2021	No	No

								Evidence of Tampering or	Modifications to Room or
	SAMPLE						Date	Damage?	Building? (Yes
BLD NO.	NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Collected	(Yes or No)	or No)
7960	1	Fitness Center	Weight Room Reception	E Wall	809591	809592	11/17/2021	No	No
7960	2	Fitness Center	Weight room	E Wall	809470	809469	11/17/2021	No	No
7960	3	Fitness Center	Office	E Wall	809308	809307	11/17/2021	No	No
7960	4	Fitness Center	Office2	S Wall	809610	809606	11/17/2021	No	No
7960	5	Fitness Center	Cardio Room	W Wall	809595	809593	11/17/2021	No	No
7960	6	Fitness Center	Reception Area2	E Wall	809338	809339	11/17/2021	No	No
7960	7	Fitness Center	Cardio Room2	N Wal	809349	809348	11/17/2021	No	No
7960	8	Fitness Center	Exercise Class Room	N Wall	809325	809317	NA	Yes	No

Provide details for any question answered "Yes" above or for any missing detectors: Sample 8: sample canisters were missing.

								Evidence of Tampering or	Modifications to Room or
BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	DETECTOR2	Date Collected	Damage? (Yes or No)	Building? (Yes or No)
BLD NO.	NO.	DLD INAIVIE	AREA	LOCATION	DETECTORI	DETECTORZ	Collected	(Tes of No)	OI NO)
10050	1	Fire Station	Dining Area	South Wall	810855	810854	11/15/2021	No	No
10050	2	Fire Station	Recreation Area	East Wall	810857	810858	11/15/2021	No	No
10050	3	Fire Station	Exercise Room 106	East Wall	810860	810856	11/15/2021	No	No
10050	4	Fire Station	Office 103	West Wall	810859	810861	11/15/2021	No	No
10050	5	Fire Station	109 (Dorm Rm 1)	West Wall	810863	810862	11/15/2021	No	No
10050	6	Fire Station	118 (Dorm Rm 2)	North Wall	810865	810864	11/15/2021	No	No
10050	7	Fire Station	116 (Dorm Rm 4)	North Wall	810867	810868	11/15/2021	No	No
10050	8	Fire Station	117 (Dorm Rm 3)	North Wall	810866	810870	11/15/2021	No	No

MCLB A	Albany Radon Detector	Retrieval and Data Analysis Report	
	Appendix B	Detector Data and QC Calculations by Area	



BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DIFFERENCE BETWEEN DUPLICATES (pCi/L)	RELATIVE PERCENT DIFFERENCE (RPD)
1121	1	Warehouse	Bay 1 - Office 1	Back Wall	810061	1.4	810063	1.4	1.4	0.0	0.0
1121	2	Warehouse	Bay 1 N. Column	Front Aisle	810109	0.8	810106	0.9	0.9	0.1	11.8
1121	3	Warehouse	Bay 1 S. Column	Back Aisle	810117	0.9	810115	0.8	0.9	0.1	11.8
1121	4	Warehouse	Bay 2 N. Column	Back Aisle	810093	0.8	810091	0.8	0.8	0.0	0.0
1121	5	Warehouse	Bay 2 S. Column	Front Aisle	810076	0.8	810095	0.8	0.8	0.0	0.0
1121	6	Warehouse	Bay 3 N. Column	Back Aisle	810145	0.7	810142	0.7	0.7	0.0	0.0
1121	7	Warehouse	Bay 4 N. Column	Front Aisle	810068	0.6	810069	0.7	0.7	0.1	15.4
1121	8	Warehouse	Bay 4 S. Column	Back Aisle	810083	0.6	810081	0.6	0.6	0.0	0.0
1121	9	Warehouse	Bay 5 N. Column	Back Aisle	810114	0.7	810111	0.5	0.6	0.2	33.3
1121	10	Warehouse	Bay 5 S. Column	Front Aisle	810092	0.7	810094	0.7	0.7	0.0	0.0
1121	11	Warehouse	Conference Room #1	Inside Wall	810147	1.1	810146	1.2	NA	NA	NA
1121	12	Warehouse	Conference Room #8	Inside Wall	810075	0.6	810071	0.6	0.6	0.0	0.0
1121	13	Warehouse	Conference Room #27	Inside Wall	810058	0.7	810060	0.6	0.7	0.1	15.4
1121	14	Warehouse	Front Office	Inside Wall	810057	0.6	810056	0.7	0.7	0.1	15.4
1121	15	Warehouse	Office #30	Back Wall	810074	0.6	810078	0.7	0.7	0.1	15.4
1121	16	Warehouse	Office #32	Inside Wall	810148	0.7	810141	0.6	0.7	0.1	15.4
1121	17	Warehouse	Office #22	Back Wall	810122	0.6	810121	0.6	0.6	0.0	0.0
1121	18	Warehouse	Office #14	Inside Wall	810124	0.7	810080	0.7	0.7	0.0	0.0

Sample 11 was removed from its original location and the data were therefore not used in any calculations.

Overall Building Average	0.7
Maximum	1.4
Minimum	0.6

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DIFFERENCE BETWEEN DUPLICATES (pCi/L)	RELATIVE PERCENT DIFFERENCE (RPD)
1210	1	Fire Station	Alarm Room	Inside Wall above entrance	810134	1.8	810135	1.6	1.7	0.2	11.8
1210	2	Fire Station	Ambulance Bay	Center Beam W	810139	0.6	810131	0.6	0.6	0.0	0.0
1210	3	Fire Station	Barracks	Bunk Room1	810127	0.8	810129	0.7	0.8	0.1	13.3
1210	4	Fire Station	Barracks2	Bunk Room4	810126	0.7	810130	0.8	0.8	0.1	13.3
1210	5	Fire Station	Barracks3	Bunk Room7	810133	0.8	810132	0.8	0.8	0.0	0.0
1210	6	Fire Station	Barracks4	Bunk Room10	810113	0.7	810128	0.8	0.8	0.1	13.3
1210	7	Fire Station	Breakroom	Inside Wall E	810073	0.7	810072	0.8	0.8	0.1	13.3
1210	11	Fire Station	Captain's Office	Inside Wall E	810077	0.6	810079	0.5	0.6	0.1	18.2
1210	9	Fire Station	Asst. Chief's Office	Inside Wall E near door	810138	1	810136	1	1.0	0.0	0.0
1210	8	Fire Station	Fire Prevention	Inside Wall W	810112	0.7	810118	0.8	0.8	0.1	13.3
1210	12	Fire Station	Fitness Room	Inside Wall S under TV	810140	0.7	810137	0.6	0.7	0.1	15.4
1210	10	Fire Station	Paramedic Bay	Back Wall S near storage	810096	0.5	810097	0.5	0.5	0.0	0.0
1210	13	Fire Station	Truck Bay	Inside Wall S near storage	810100	0.6	810070	0.5	0.6	0.1	18.2
1210	14	Fire Station	Truck Bay2	Inside Wall N near office	810098	0.6	810099	0.6	0.6	0.0	0.0

Overall Building Average	0.8
Maximum	1.7
Minimum	0.5

	SAMPLE					LAB RESULT		LAB RESULT	AVERAGE	DIFFERENCE BETWEEN DUPLICATES	RELATIVE PERCENT DIFFERENCE
BLD NO.	NO.	BLD NAME	AREA	LOCATION	DETECTOR1	(pCi/L)	DETECTOR2	(pCi/L)	(pCi/L)	(pCi/L)	(RPD)
1220	1	Warehouse	Bay 1	N Column	809148	0.5	809147	0.4	0.5	0.1	22.2
1220	2	Warehouse	Bay 1	S Column	809107	0.5	809129	0.4	0.5	0.1	22.2
1220	3	Warehouse	Bay 2	N Column	809130	0.3	809128	0.3	0.3	0.0	0.0
1220	4	Warehouse	Bay 2	S Column	809141	0.4	809142	0.4	0.4	0.0	0.0
1220	6	Warehouse	Bay 3	N Column	810066	0.7	810067	0.7	0.7	0.0	0.0
1220	7	Warehouse	Bay 3	S Column	810116	0.8	810120	0.7	0.8	0.1	13.3
1220	8	Warehouse	Bay 4	N Column	810107	0.9	810108	1.0	1.0	0.1	10.5
1220	9	Warehouse	Bay 4	S Column	810101	0.9	810102	1.1	1.0	0.2	20.0
1220	10	Warehouse	Bay 5	N Column	809123	1.9	809124	1.9	1.9	0.0	0.0
1220	11	Warehouse	Bay 5	S Column	809101	1.7	809102	2.2	2.0	0.5	25.6
1220	12	Warehouse	Office	N Side near fountain	810150	0.5	810119	0.4	0.5	0.1	22.2

Overall Building Average	0.8
Maximum	2.0
Minimum	0.3

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DIFFERENCE BETWEEN DUPLICATES (pCi/L)	RELATIVE PERCENT DIFFERENCE (RPD)
1221	1	Warehouse	Office Main Area	Inside Wall W	810110	0.6	810059	0.5	0.6	0.1	18.2
1221	2	Warehouse	Office Main Area2	Inside Wall N	810144	0.6	810143	0.5	0.6	0.1	18.2
1221	3	Warehouse	Rear Office	Inside Wall N	810082	0.8	810062	0.7	0.8	0.1	13.3
1221	7	Warehouse	Bay 1	N Column	810087	0.7	810086	0.6	0.7	0.1	15.4
1221	8	Warehouse	Bay 1	S Column	810051	0.5	810340	0.5	0.5	0.0	0.0
1221	9	Warehouse	Bay 2	N Column	810103	0.4	810090	0.4	0.4	0.0	0.0
1221	10	Warehouse	Bay 2	S Column	810105	0.5	810085	0.5	0.5	0.0	0.0
1221	11	Warehouse	Bay 3	N Column	810123	0.5	810125	0.4	0.5	0.1	22.2
1221	12	Warehouse	Bay 3	S Column	810088	0.4	810089	0.4	0.4	0.0	0.0
1221	13	Warehouse	Bay 4	N Column	810052	0.4	810055	0.4	0.4	0.0	0.0
1221	16	Warehouse	Bay 4	S Column	810053	0.4	810054	0.4	NA	NA	NA
1221	17	Warehouse	Bay 5	N Column	810084	0.6	810104	0.4	0.5	0.2	40.0
1221	18	Warehouse	Bay 5	S Column	810064	0.5	810065	0.4	0.5	0.1	22.2

Laboratory notes Canister 810054 had a broken seal. Data from this collocated pair will not be used in calculations.

NA = Not Applicable

Overall Building Average	0.5
Maximum	0.8
Minimum	0.4

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DIFFERENCE BETWEEN DUPLICATES (pCi/L)	RELATIVE PERCENT DIFFERENCE (RPD)
1230	1	Warehouse	Office in Bay 3	Inside Wall S	810183	NR	810189	NR	NA	NA	NA
1230	2	Warehouse	Office in Bay 1	Inside Wall W near printer	809081	0.7	809082	0.9	0.8	0.2	25.0
1230	3	Warehouse	Bay 1	N Column	809103	0.5	809144	0.4	0.5	0.1	22.2
1230	4	Warehouse	Bay 1	S Column	809115	0.6	809114	0.6	0.6	0.0	0.0
1230	5	Warehouse	Bay 2	S Column	810192	1.1	810193	0.9	1.0	0.2	20.0
1230	6	Warehouse	Bay 2	N Column	809127	1	809126	1.2	1.1	0.2	18.2
1230	7	Warehouse	Bay 3	N Column	809125	1.1	809159	1	1.1	0.1	9.5
1230	8	Warehouse	Bay 3	S Column	809146	0.9	809134	0.9	0.9	0.0	0.0
1230	9	Warehouse	Bay 4	N Column	809149	1.1	809150	1.3	1.2	0.2	16.7
1230	10	Warehouse	Bay 4	S Column	809158	1.1	809157	1.1	1.1	0.0	0.0
1230	11	Warehouse	Bay 5	N Column	809104	1.3	809105	1.2	1.3	0.1	8.0
1230	12	Warehouse	Bay 5	S Column	810181	1.4	810177	1.2	1.3	0.2	15.4

1.4	810177	1.2	1.3	C
	Overall Build	ling Average	1.0	
	Maxi	mum	1.3	
	Minir	num	0.5	

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DIFFERENCE BETWEEN DUPLICATES (pCi/L)	RELATIVE PERCENT DIFFERENCE (RPD)
1231	1	Warehouse	Bay 1	S Column	810334	0.8	810302	0.8	0.8	0.0	0.0
1231	2	Warehouse	Office in Bay 3	Inside Wall N	810357	0.4	810356	0.3	0.4	0.1	28.6
1231	3	Warehouse	Bay 1	N Column	810301	1	810303	0.9	1.0	0.1	10.5
1231	4	Warehouse	Bay 2	S Column	810305	0.9	810304	0.8	0.9	0.1	11.8
1231	5	Warehouse	Bay 2	N Column	810310	0.9	810309	0.9	0.9	0.0	0.0
1231	6	Warehouse	Bay 3	S Column	809225	0.8	809224	0.8	0.8	0.0	0.0
1231	7	Warehouse	Bay 3	N Column	809200	0.9	809211	0.9	0.9	0.0	0.0
1231	8	Warehouse	Bay 4	S Column	810311	0.9	810314	0.9	0.9	0.0	0.0
1231	9	Warehouse	Bay 4	N Column	810370	0.8	810366	0.9	0.9	0.1	11.8
1231	10	Warehouse	Bay 5	S Column	810351	1.2	810352	1.1	1.2	0.1	8.7
1231	11	Warehouse	Bay 5	N Column	810307	1	810318	1.1	1.1	0.1	9.5

Overall Building Average	0.9
Maximum	1.2
Minimum	0.4

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DIFFERENCE BETWEEN DUPLICATES (pCi/L)	RELATIVE PERCENT DIFFERENCE (RPD)
1240	1	Warehouse	Bay 1	N Column	809137	0.4	809136	0.7	0.6	0.3	54.5
1240	2	Warehouse	Bay 1	S Column	809145	0.5	809143	0.7	0.6	0.2	33.3
1240	4	Warehouse	Bay 2	N Column	809139	0.5	809140	0.5	0.5	0.0	0.0
1240	5	Warehouse	Bay 2	S Column	809100	0.5	809099	0.4	0.5	0.1	22.2
1240	6	Warehouse	Bay 3	N Column	810182	0.5	810180	0.4	0.5	0.1	22.2
1240	7	Warehouse	Bay 3	S Column	809080	0.4	809086	0.3	0.4	0.1	28.6
1240	8	Warehouse	Office in Bay 3	Inside Wall S	809109	0.7	809110	0.6	0.7	0.1	15.4
1240	9	Warehouse	Bay 4	N Column	809079	0.4	809078	0.5	0.5	0.1	22.2
1240	10	Warehouse	Bay 4	S Column	809076	0.6	809077	0.5	0.6	0.1	18.2
1240	11	Warehouse	Bay 5	N Column	809097	1.4	809098	0.8	1.1	0.6	54.5
1240	12	Warehouse	Bay 5	S Column	809108	1.3	809106	1.1	1.2	0.2	16.7

Overall Building Average	0.6
Maximum	1.2
Minimum	0.4

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DIFFERENCE BETWEEN DUPLICATES (pCi/L)	RELATIVE PERCENT DIFFERENCE (RPD)
1250	1	Warehouse	Bay 1	N Column	809062	1.6	809063	1.9	1.8	0.3	17.1
1250	2	Warehouse	Bay 1	S Column	809138	1.6	809120	1.3	1.5	0.3	20.7
1250	3	Warehouse	Bay 2	N Column	809072	1.4	809073	1.7	1.6	0.3	19.4
1250	4	Warehouse	Bay 2	S Column	809118	1.4	809119	1.2	1.3	0.2	15.4
1250	5	Warehouse	Bay 3 Office	Inside Wall S	809096	1.5	809085	1.2	1.4	0.3	22.2
1250	6	Warehouse	Bay 3	S Column	809088	1.6	809087	1.8	1.7	0.2	11.8
1250	7	Warehouse	Bay 4	N Column	809132	1.1	809131	1.1	1.1	0.0	0.0
1250	8	Warehouse	Bay 4	S Column	809090	1.2	809111	1.2	1.2	0.0	0.0
1250	9	Warehouse	Bay 5	N Column	809113	1.4	809112	1	1.2	0.4	33.3
1250	10	Warehouse	Bay 5	S Column	809064	1.2	809071	0.9	1.1	0.3	28.6
1250	11	Warehouse	Bay 3	N Column	809083	1.5	809084	1.7	1.6	0.2	12.5

Overall Building Average	1.4
Maximum	1.8
Minimum	1.1

	SAMPLE					LAB RESULT		LAB RESULT	AVERAGE	DIFFERENCE BETWEEN DUPLICATES	RELATIVE PERCENT DIFFERENCE
BLD NO.	NO.	BLD NAME	AREA	LOCATION	DETECTOR1	(pCi/L)	DETECTOR2	(pCi/L)	(pCi/L)	(pCi/L)	(RPD)
1251	1	Warehouse	Bay 1	S Column	810331	0.6	810332	0.6	0.6	0.0	0.0
1251	2	Warehouse	Bay 1	N Column	809218	0.8	809219	0.7	0.8	0.1	13.3
1251	3	Warehouse	Bay 2	S Column	810316	0.6	810281	1	0.8	0.4	50.0
1251	4	Warehouse	Bay 2	N Column	810306	0.6	810308	0.7	0.7	0.1	15.4
1251	5	Warehouse	Bay 3	S Column	810354	0.5	810355	0.6	NA	NA	NA
1251	6	Warehouse	Bay 3	N Column	810296	0.8	810297	0.7	0.8	0.1	13.3
1251	7	Warehouse	Bay 4	S Column	810379	0.7	810375	0.7	NA	NA	NA
1251	8	Warehouse	Bay 4	N Column	810353	1.1	810359	1.1	1.1	0.0	0.0
1251	9	Warehouse	Bay 5	S Column	810358	0.9	810360	1	1.0	0.1	10.5
1251	10	Warehouse	Bay 5	N Column	809095	1.1	809094	1.5	1.3	0.4	30.8
1251	11	Warehouse	Office in Bay 3	Inside Wall N	810365	0.6	810364	0.6	NA	NA	NA

Laboratory notes sample canisters shown in red were improperly manufactured.

Data from these ATDs and their collocated duplicates will not be used in calculations.

Overall Building Average	0.9
Maximum	1.3
Minimum	0.6

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DIFFERENCE BETWEEN DUPLICATES (pCi/L)	RELATIVE PERCENT DIFFERENCE (RPD)
1260	1	Warehouse	Bay 1	N Column	809883	0.4	809882	0.3	0.4	0.1	28.6
1260	2	Warehouse	Bay 1	S Column	809917	0.4	809923	0.3	0.4	0.1	28.6
1260	3	Warehouse	Bay 2	N Column	809881	0.5	809824	0.5	0.5	0.0	0.0
1260	4	Warehouse	Bay 2	S Column	809821	0.3	809825	0.3	0.3	0.0	0.0
1260	5	Warehouse	Bay 3	N Column	809915	0.3	809907	0.4	0.4	0.1	28.6
1260	6	Warehouse	Bay 3	S Column	809904	0.4	809901	0.3	0.4	0.1	28.6
1260	7	Warehouse	Bay 4	N Column	809868	0.5	809869	0.5	0.5	0.0	0.0
1260	8	Warehouse	Bay 4	S Column	809885	0.5	809884	0.5	0.5	0.0	0.0
1260	9	Warehouse	Bay 5	N Column	809069	0.6	809066	0.5	0.6	0.1	18.2
1260	10	Warehouse	Bay 5	S Column	809065	0.9	809061	0.7	0.8	0.2	25.0
1260	11	Warehouse	Bay 6	S Column	809052	0.7	809051	0.8	0.8	0.1	13.3
1260	12	Warehouse	Bay 6	N Column	809053	0.6	809055	0.5	0.6	0.1	18.2
1260	13	Warehouse	Bay 7	N Column	809068	0.5	809067	0.5	0.5	0.0	0.0
1260	14	Warehouse	Bay 7	S Column	809074	0.4	809075	0.3	0.4	0.1	28.6
1260	15	Warehouse	Bay 6 Office	Inside Wall S	809116	0.7	809117	0.7	0.7	0.0	0.0
1260	16	Warehouse	Bay 3 Office	Inside Wall S	809913	0.9	809910	0.9	0.9	0.0	0.0
							Overall Build	ding Average	0.5		
							Maximum		0.9		
							Minimum		0.3		

Overall Building Average	0.5
Maximum	0.9
Minimum	0.3

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DIFFERENCE BETWEEN DUPLICATES (pCi/L)	RELATIVE PERCENT DIFFERENCE (RPD)
1261	1	Warehouse	Bay 1	S Column	809091	0.4	809054	0.5	0.5	0.1	0.0
1261	2	Warehouse	Bay 1	N Column	809057	0.5	809056	0.5	0.5	0.0	0.0
1261	3	Warehouse	Bay 2	S Column	809092	0.5	809093	0.5	0.5	0.0	0.0
1261	4	Warehouse	Bay 2	N Column	809059	0.5	809060	0.6	0.6	0.1	18.2
1261	5	Warehouse	Bay 3	S Column	810362	0.4	810363	0.3	0.4	0.1	28.6
1261	6	Warehouse	Bay 3	N Column	809070	0.4	809058	0.6	0.5	0.2	40.0
1261	7	Warehouse	Bay 4	S Column	810361	0.5	810372	0.3	0.4	0.2	50.0
1261	8	Warehouse	Bay 4	N Column	810367	0.4	810371	0.4	0.4	0.0	0.0
1261	9	Warehouse	Bay 5	S Column	810373	0.7	810368	0.6	0.7	0.1	15.4
1261	10	Warehouse	Bay 5	N Column	810380	0.7	810376	0.7	0.7	0.0	0.0
1261	11	Warehouse	Bay 3 Office	Inside Wall N	810374	0.6	810369	0.6	0.6	0.0	0.0

Overall Building Average 0.5

Maximum 0.7

Minimum 0.4

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DIFFERENCE BETWEEN DUPLICATES (pCi/L)	RELATIVE PERCENT DIFFERENCE (RPD)
1322	1	Warehouse	Office	Inside Wall S	809135	1	809133	1	1.0	0.0	0.0
1322	2	Warehouse	Breakroom	Inside Wall N	809121	1	809122	0.9	1.0	0.1	10.5
1322	3	Warehouse	Shop	Inside Wall E	809156	0.4	809160	1.9	1.2	1.5	130.4

Data for Sample 3 was not used in calculations, as the absolute difference between the collocated duplicates exceeded 1.0 pCi/L.

Overall Building Average	1.0
Maximum	1.0
Minimum	1.0

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DIFFERENCE BETWEEN DUPLICATES (pCi/L)	RELATIVE PERCENT DIFFERENCE (RPD)
1330	1	Warehouse	Office in Bay 2	Inside Wall E	809892	0.8	809888	0.7	0.8	0.1	13.3
1330	2	Warehouse	Office in Bay 3	Inside Wall S	809867	1.2	809870	1.2	1.2	0.0	0.0
1330	4	Warehouse	Office in Bay 4	Inside Wall S	809899	1	809905	1	1.0	0.0	0.0
1330	5	Warehouse	Bay 1	N Column	809822	1.2	809823	1	NA	NA	NA
1330	6	Warehouse	Bay 1	S Column	809864	1.1	809862	0.9	1.0	0.2	20.0
1330	7	Warehouse	Bay 2	N Column	809861	0.7	810244	1.2	1.0	0.5	52.6
1330	8	Warehouse	Bay 2	S Column	809865	0.8	809863	0.8	0.8	0.0	0.0
1330	9	Warehouse	Bay 3	N Column	809914	0.7	809906	0.7	0.7	0.0	0.0
1330	10	Warehouse	Bay 3	S Column	809879	0.7	809878	0.7	0.7	0.0	0.0
1330	11	Warehouse	Bay 4	N Column	809880	0.8	809866	1	0.9	0.2	22.2
1330	12	Warehouse	Bay 4	S Column	809895	1	809891	0.9	1.0	0.1	10.5
1330	14	Warehouse	Bay 5	N Column	809896	1.3	809898	1.3	1.3	0.0	0.0
1330	15	Warehouse	Bay 5	S Column	809900	1.2	809897	1.3	1.3	0.1	8.0
1330	16	Warehouse	Office in Bay 5	Inside Wall W	809920	2	809916	1.6	1.8	0.4	22.2
1330	17	Warehouse	Shop	Inside Wall W	809894	0.9	809893	1	1.0	0.1	10.5

Laboratory notes Canister 809823 had loose foil inside the canister. Data from this ATD and its collocated duplicate will not be used in calculations.

Overall Building Average	1.0
Maximum	1.8
Minimum	0.7

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DIFFERENCE BETWEEN DUPLICATES (pCi/L)	RELATIVE PERCENT DIFFERENCE (RPD)
1331	1	Warehouse	Bay 1	S Column	809911	0.4	809912	0.5	0.5	0.1	22.2
1331	2	Warehouse	Bay 1	N Column	809922	0.3	809921	0.4	0.4	0.1	28.6
1331	3	Warehouse	Bay 2	S Column	809902	0.3	809903	0.3	0.3	0.0	0.0
1331	4	Warehouse	Bay 2	N Column	809908	0.5	809909	0.4	0.5	0.1	22.2
1331	5	Warehouse	Bay 3	S Column	809924	0.4	809919	0.5	0.5	0.1	22.2
1331	6	Warehouse	Bay 3	N Column	809932	0.5	809928	0.4	0.5	0.1	22.2
1331	7	Warehouse	Bay 4	S Column	809933	0.5	809935	0.5	0.5	0.0	0.0
1331	8	Warehouse	Bay 4	N Column	809931	0.5	809934	0.6	0.6	0.1	18.2
1331	9	Warehouse	Bay 5	S Column	809918	0.6	809925	0.5	0.6	0.1	18.2
1331	10	Warehouse	Bay 5	N Column	809929	0.5	809927	0.6	0.6	0.1	18.2
1331	11	Warehouse	Bay 3 Office	Inside Wall S	809930	0.3	809926	0.4	0.4	0.1	28.6

Overall Building Average 0.5

Maximum 0.6

Minimum 0.3

										DIFFERENCE BETWEEN	RELATIVE PERCENT
BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DUPLICATES (pCi/L)	DIFFERENCE (RPD)
1340	1	Warehouse	Bay 1	N Column	810039	0.8	810036	0.8	0.8	0.0	0.0
1340	2	Warehouse	Bay 1	S Column	810041	0.9	810045	1	1.0	0.1	10.5
1340	3	Warehouse	Bay 2	N Column	810018	3.3	810019	3.2	NA	NA	NA
1340	4	Warehouse	Bay 2	S Column	810027	0.4	810030	0.4	0.4	0.0	0.0
1340	5	Warehouse	Bay 3	N Column	810033	0.6	810044	0.6	0.6	0.0	0.0
1340	6	Warehouse	Bay 3	S Column	809858	0.5	809871	0.5	0.5	0.0	0.0
1340	7	Warehouse	Bay 4	N Column	809854	0.6	809853	0.4	0.5	0.2	40.0
1340	8	Warehouse	Bay 4	S Column	809876	0.5	809877	0.5	0.5	0.0	0.0
1340	9	Warehouse	Bay 5	N Column	809857	0.5	809860	0.6	0.6	0.1	18.2
1340	10	Warehouse	Bay 5	S Column	809887	0.5	809886	0.6	0.6	0.1	18.2
1340	11	Warehouse	Office in Bay 2	Inside Wall S	810048	0.5	810047	0.4	0.5	0.1	22.2

The warehouse area surrounding Sample 3 was renovated. The sample canisters were removed and provided to the Environmental Office on 2 September 2021. The samples were stored at Building 5501 between 2 September and 15 November 2021 and may have been impacted by the higher radon levels inside that building. These sample results have not been used for any building-specific calculations.

Overall Building Average 0.6	Overall Building Average	0.6	
Maximum 1.0	Maximum	1.0	_
Minimum 0.4	Minimum	0.4	

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DIFFERENCE BETWEEN DUPLICATES (pCi/L)	RELATIVE PERCENT DIFFERENCE (RPD)
1341	1	Warehouse	Bay 1	S Column	809802	1.4	809801	1.3	1.4	0.1	7.4
1341	2	Warehouse	Bay 1	N Column	809842	1.4	809841	1.1	1.3	0.3	24.0
1341	3	Warehouse	Bay 2	S Column	809819	1	809817	1	1.0	0.0	0.0
1341	4	Warehouse	Bay 2	N Column	809804	0.2	809805	0.8	0.5	0.6	120.0
1341	5	Warehouse	Bay 3	S Column	809816	0.7	809820	0.6	0.7	0.1	15.4
1341	6	Warehouse	Bay 3	N Column	809850	0.6	809846	1.3	1.0	0.7	73.7
1341	7	Warehouse	Bay 4	S Column	809835	1.1	809834	1.2	1.2	0.1	8.7
1341	8	Warehouse	Bay 4	N Column	809839	0.9	809838	0.7	0.8	0.2	25.0
1341	9	Warehouse	Bay 5	S Column	809847	1	809848	1	1.0	0.0	0.0
1341	10	Warehouse	Bay 5	N Column	809889	1	809890	0.9	1.0	0.1	10.5
1341	11	Warehouse	Office in Bay 3	Inside Wall N	809826	0.8	809818	0.9	0.9	0.1	11.8

Overall Building Average	1.0
Maximum	1.4
Minimum	0.5

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DIFFERENCE BETWEEN DUPLICATES (pCi/L)	RELATIVE PERCENT DIFFERENCE (RPD)
1350	1	Warehouse	Bay 1	N Column	809980	0.5	809973	0.3	0.4	0.2	50.0
1350	2	Warehouse	Bay 1	S Column	809972	0.4	809971	0.4	0.4	0.0	0.0
1350	3	Warehouse	Bay 2	N Column	809975	0.4	809974	NR	NA	NA	NA
1350	4	Warehouse	Bay 2	S Column	809976	0.4	809979	0.5	0.5	0.1	22.2
1350	5	Warehouse	Bay 3	N Column	809997	0.5	809996	0.4	0.5	0.1	22.2
1350	6	Warehouse	Bay 3	S Column	810025	0.4	810023	0.4	NA	NA	NA
1350	7	Warehouse	Bay 4	N Column	809995	0.4	809998	0.6	0.5	0.2	40.0
1350	8	Warehouse	Bay 4	S Column	810024	0.4	810022	0.3	NA	NA	NA
1350	9	Warehouse	Bay 5	N Column	809992	0.4	809994	0.5	0.5	0.1	22.2
1350	10	Warehouse	Bay 5	S Column	809999	0.5	810000	0.4	0.5	0.1	22.2
1350	13	Warehouse	Office in Bay 3	Inside Wall S	809989	0.6	809986	0.8	0.7	0.2	28.6

Laboratory notes Canisters 810025, 810024, and 810022 had loose foil inside the canister. Data from

these ATDs and their collocated duplicates will not be used in calculations.

Canister 809974 (Sample 3B) was not recovered; data from this sample will not be used in calculations.

NR = Not Recovered; NA = Not Applicable

Overall Building Average	0.5
Maximum	0.7
Minimum	0.4

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DIFFERENCE BETWEEN DUPLICATES (pCi/L)	RELATIVE PERCENT DIFFERENCE (RPD)
1351	1	Warehouse	Bay 1	S Column	810031	1.1	810032	1.3	1.2	0.2	16.7
1351	2	Warehouse	Bay 1	N Column	810002	1.6	810001	1	NA	NA	NA
1351	3	Warehouse	Bay 2	S Column	809943	1.3	809944	1.4	1.4	0.1	7.4
1351	4	Warehouse	Bay 2	N Column	809950	1.6	809939	1.3	1.5	0.3	20.7
1351	5	Warehouse	Bay 3	S Column	810049	0.9	810038	0.9	0.9	0.0	0.0
1351	6	Warehouse	Bay 3	N Column	810021	1.0	810005	1.0	1.0	0.0	0.0
1351	7	Warehouse	Bay 4	S Column	810046	1.0	810050	1.1	1.1	0.1	9.5
1351	8	Warehouse	Bay 4	N Column	810003	1.0	810004	1.2	1.1	0.2	18.2
1351	9	Warehouse	Bay 5	S Column	810042	1.0	810043	1.0	1.0	0.0	0.0
1351	10	Warehouse	Bay 5	N Column	810020	1.3	810026	1.1	1.2	0.2	16.7
1351	13	Warehouse	Office in Bay 3	Inside Wall N	810029	0.6	810028	0.5	0.6	0.1	18.2
1351	14	Warehouse	Office in Bay 5	Inside Wall W	810017	1.8	810016	2.0	1.9	0.2	10.5

Laboratory notes Canister 810001 had loose foil inside the canister. Data from this ATD and its collocated duplicate will not be used in calculations.

Overall Building Average	1.2
Maximum	1.9
Minimum	0.6

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DIFFERENCE BETWEEN DUPLICATES (pCi/L)	RELATIVE PERCENT DIFFERENCE (RPD)
1360	1	Warehouse	Bay 1	S Column	809465	0.7	809471	0.7	0.7	0.0	0.0
1360	2	Warehouse	Bay 1	N Column	809461	0.6	809464	0.6	0.6	0.0	0.0
1360	3	Warehouse	Bay 2	S Column	809472	0.6	809473	0.7	0.7	0.1	15.4
1360	4	Warehouse	Bay 2	N Column	809462	1.4	809463	0.8	1.1	0.6	54.5
1360	5	Warehouse	Bay 3	S Column	809475	0.6	809474	0.7	0.7	0.1	15.4
1360	7	Warehouse	Bay 3	N Column	809315	0.7	809311	0.8	0.8	0.1	13.3
1360	6	Warehouse	Bay 4	S Column	809293	0.8	809292	0.7	0.8	0.1	13.3
1360	8	Warehouse	Bay 4	N Column	809294	0.7	809314	0.6	0.7	0.1	15.4
1360	9	Warehouse	Office	Bay 5 Office near Hall Wall W	810012	1	810014	1	1.0	0.0	0.0
1360	10	Warehouse	Office	Bay 5 Back Area Wall S	810013	0.8	810011	0.8	0.8	0.0	0.0
1360	11	Warehouse	Office	Bay 5 Room 11 Wall E	810037	1.1	810040	1	1.1	0.1	9.5
1360	12	Warehouse	Office	Bay 5 Room 17 Wall N	809990	0.6	809983	0.8	0.7	0.2	28.6
1360	14	Warehouse	Office	Bay 3 Middle Office Inside Wall	809286	0.7	809287	0.8	0.8	0.1	13.3
1360	15	Warehouse	Office	Bay 3 North Office Inside Wall S	809313	0.7	809312	0.6	0.7	0.1	15.4
1360	16	Warehouse	Office	Bay 3 Middle Office Inside Wall	809288	0.7	809290	0.6	0.7	0.1	15.4

Overall Building Average	0.8
Maximum	1.1
Minimum	0.6

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DIFFERENCE BETWEEN DUPLICATES (pCi/L)	RELATIVE PERCENT DIFFERENCE (RPD)
1361	1	Warehouse	Bay 1	S Column	809942	0.9	810035	0.9	0.9	0.0	0.0
1361	2	Warehouse	Bay 1	N Column	809993	0.9	809991	0.7	0.8	0.2	25.0
1361	3	Warehouse	Bay 2	S Column	809982	0.8	809981	0.6	0.7	0.2	28.6
1361	4	Warehouse	Bay 2	N Column	809985	0.6	809984	0.7	0.7	0.1	15.4
1361	5	Warehouse	Bay 3	S Column	809945	0.6	809946	0.5	0.6	0.1	18.2
1361	6	Warehouse	Bay 3	N Column	809987	0.6	809988	0.7	0.7	0.1	15.4
1361	7	Warehouse	Bay 4	S Column	809949	0.7	809941	0.7	0.7	0.0	0.0
1361	8	Warehouse	Bay 4	N Column	809940	0.9	809936	0.8	0.9	0.1	11.8
1361	9	Warehouse	Bay 5	S Column	809947	0.7	809948	1.1	0.9	0.4	44.4
1361	10	Warehouse	Bay 5	N Column	809938	0.8	809937	1	0.9	0.2	22.2
1361	11	Warehouse	Office in Bay 3	Inside Wall N	810008	0.7	810015	0.9	0.8	0.2	25.0

Overall Building Average 0.8

Maximum 0.9

Minimum 0.6

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DIFFERENCE BETWEEN DUPLICATES (pCi/L)	RELATIVE PERCENT DIFFERENCE (RPD)
1362	1	WH Annex Building	Parts Room	Inside Wall N	809852	0.2	810034	0.4	0.3	0.2	66.7
1362	2	WH Annex Building	Break Room	Cabinet Top W	810009	0.6	810007	0.4	0.5	0.2	40.0
1362	3	WH Annex Building	Office	Inside Wall N	810006	0.4	810010	0.4	0.4	0.0	0.0

Overall Building Average 0.4

Maximum 0.5

Minimum 0.3

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DIFFERENCE BETWEEN DUPLICATES (pCi/L)	RELATIVE PERCENT DIFFERENCE (RPD)
2200	1	PPA	Bay A3	North Wall	809303	0.2	809279	0.2	0.2	0.0	0.0
2200	2	PPA	Bay B9	South Wall	809277	0.2	809278	0.2	0.2	0.0	0.0
2200	3	PPA	Bay A32	North Wall	809265	0.3	809261	0.3	0.3	0.0	0.0
2200	4	PPA	Bay B14 Machine Shop Office	North Wall	809259	0.3	809257	0.3	0.3	0.0	0.0
2200	5	PPA	Bay A17	North Wall	809253	0.3	809252	0.3	0.3	0.0	0.0
2200	6	PPA	Bay B35	South Wall	809547	0.3	809546	0.3	0.3	0.0	0.0
2200	7	PPA	Bay B25	South Wall	810851	0.4	810852	0.4	0.4	0.0	0.0
2200	10	PPA	Engineering Offices	North Wall	809255	0.3	809254	0.3	0.3	0.0	0.0
2200	11	PPA	Engineering Offices2	East Wall	809258	0.3	809251	0.4	0.4	0.1	28.6
2200	12	PPA	CDM Office	North Wall	809272	0.3	809275	0.3	0.3	0.0	0.0
2200	13	PPA	Shop, New Projects	West Wall	809281	0.3	809284	0.2	0.3	0.1	40.0
2200	14	PPA	Strategic Monitoring	North Wall	809282	0.6	809285	0.5	0.6	0.1	18.2
2200	15	PPA	Computer Area	North Wall	809271	0.4	809283	0.4	0.4	0.0	0.0
2200	16	PPA	Secretary Office	East Wall	809297	0.4	809296	0.3	0.4	0.1	28.6
2200	19	PPA	Store Room 8 Office Area	North Wall	809300	0.4	809298	0.4	0.4	0.0	0.0
2200	20	PPA	Engineering Office Kitchen	North Wall	809270	0.4	809266	0.4	NA	NA	NA
2200	21	PPA	Engineering Office Cubicles	North Wall	809267	0.4	809268	0.3	0.4	0.1	28.6
2200	22	PPA	Shop Office, Bay	North Wall	809519	NR	809520	NR	NA	NA	NA
2200	25	PPA	Environmental Office Breakroom	North Wall	809269	0.3	809264	0.3	0.3	0.0	0.0
2200	26	PPA	Environmental, Back Office	North Wall	809274	0.4	809273	0.3	0.4	0.1	28.6
2200	27	PPA	Bay A42	North Wall	809262	0.3	809263	0.2	0.3	0.1	40.0
2200	28	PPA	Electronics Shop	South Wall	809304	0.3	809280	0.3	0.3	0.0	0.0
2200	29	PPA	Program Manager Office	East Wall	809289	0.7	809299	0.7	0.7	0.0	0.0

The placard with the canisters for Sample 20 had been moved from its original location. Data from this sample has therefore not been used in any calculations.

NR = Not Recovered; NA = Not Applicable

Overall Building Average	0.3
Maximum	0.7
Minimum	0.2

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DIFFERENCE BETWEEN DUPLICATES (pCi/L)	RELATIVE PERCENT DIFFERENCE (RPD)
2201	1	PPA	Office	South Wall	809510	0.5	809508	0.4	0.5	0.1	22.2
2202	7	PPA	Office	West Wall	809509	0.2	809565	0.3	0.3	0.1	40.0
2203	11	PPA	Office	North Wall	809562	0.4	809561	0.5	0.5	0.1	22.2
2204	19	PPA	Office in Corner	South-East Wall	809478	0.3	809479	0.3	0.3	0.0	0.0
2204	20	PPA	Classroom Area	South Wall	809481	0.6	809482	0.4	0.5	0.2	40.0
2204	21	PPA	Safety Testing Area	North Wall	809483	0.9	809490	0.4	0.7	0.5	76.9

Building 2204 Average	0.5
Maximum	0.7
Minimum	0.3

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DIFFERENCE BETWEEN DUPLICATES (pCi/L)	RELATIVE PERCENT DIFFERENCE (RPD)
2206	1	PPA	Shop	North Wall	809570	0.5	809569	0.4	0.5	0.1	22.2
2207	5	PPA	Room #3 Office	West Wall	809495	2.4	809491	2.3	2.4	0.1	4.3
2207	6	PPA	Room #3 Office	South Wall	809485	0.4	809484	0.4	0.4	0.0	0.0
2207	7	PPA	Test Shop	East Wall	809488	0.3	809487	0.3	0.3	0.0	0.0
2207	8	PPA	Conference Room/Break Room	South Wall	809486	0.3	809489	0.3	0.3	0.0	0.0
2208	9		,	North East Wall	809493	0.7	809494	0.7	0.7	0.0	0.0

Building 2207 Average	0.8
Maximum	2.4
Minimum	0.3

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DIFFERENCE BETWEEN DUPLICATES (pCi/L)	RELATIVE PERCENT DIFFERENCE (RPD)
2210	1	PPA	Breakroom	North Wall	809563	0.2	809564	0.2	0.2	0.0	0.0
2212	11	PPA	Office	North Wall	809568	0.3	809567	0.3	0.3	0.0	0.0

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DIFFERENCE BETWEEN DUPLICATES (pCi/L)	RELATIVE PERCENT DIFFERENCE (RPD)
2225	11	PPA	Guard House	East Wall	811095	0.3	811101	0.3	0.3	0.0	0.0

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DIFFERENCE BETWEEN DUPLICATES (pCi/L)	RELATIVE PERCENT DIFFERENCE (RPD)
2235	1	TMDE	Conference Room	West Wall	809505	0.3	809504	0.3	0.3	0.0	0.0
2235	3	TMDE	Room #102/Break Room	South Wall	809575	0.2	809572	0.2	0.2	0.0	0.0
2235	5	TMDE	Room #104/Wind Testing	North-West Wall	809477	0.3	809476	0.3	0.3	0.0	0.0
2235	6	TMDE	Room #107	Central Area	809573	0.2	809574	0.2	0.2	0.0	0.0
2235	8	TMDE	Room #109	West Wall	809480	0.3	809501	0.2	0.3	0.1	40.0
2235	9	TMDE	Room #110	East Wall	809553	0.2	809552	0.2	0.2	0.0	0.0
2235	10	TMDE	Room #112	North Wall	809566	0.2	809554	0.2	0.2	0.0	0.0
2235	11	TMDE	Room #113	East Wall	809502	0.3	809503	0.4	0.4	0.1	28.6
2235	12	TMDE	Room #119	South Wall	809498	0.4	809497	0.4	0.4	0.0	0.0
2235	13	TMDE	Room #120	Central Area	809555	0.2	809551	0.3	0.3	0.1	40.0
2235	14	TMDE	Room #121	South Wall	809506	0.3	809507	0.2	0.3	0.1	40.0
2235	15	TMDE	Room #122	West Wall	809499	0.2	809492	0.3	0.3	0.1	40.0
2235	16	TMDE	Room #124	West Wall	809500	0.3	809496	0.3	0.3	0.0	0.0
2235	17	TMDE	Room #129	East Wall	809291	0.4	809295	0.4	0.4	0.0	0.0

Overall Building Average	0.3
Maximum	0.4
Minimum	0.2
	<u> </u>

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DIFFERENCE BETWEEN DUPLICATES (pCi/L)	RELATIVE PERCENT DIFFERENCE (RPD)
2236	1	Blast Booth	Breakroom	Right of Door	809302	0.3	809301	0.2	0.3	0.1	40.0
2236	6	Blast Booth	Office	Left of Door	809515	0.3	809516	0.2	0.3	0.1	40.0

Overall Building Average	0.3
Maximum	0.3
Minimum	0.3

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DIFFERENCE BETWEEN DUPLICATES (pCi/L)	RELATIVE PERCENT DIFFERENCE (RPD)
2610	1	IWTP	Office	West Wall	811117	4	811116	5	4.5	1.0	22.2
2610	2	IWTP	Process Pump Room	West Wall	811107	0.2	811106	0.2	0.2	0.0	0.0
2610	3	IWTP	Process Pump Room2	East Wall	809332	0.2	811108	0.2	0.2	0.0	0.0
2610	6	IWTP	Laboratory	West Wall	811115	5.1	811118	4.9	5.0	0.2	4.0
2610	7	IWTP	Pump Room	West Wall	811110	0.2	811109	0.2	0.2	0.0	0.0

 Overall Building Average
 2.0

 Maximum
 5.0

 Minimum
 0.2

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DIFFERENCE BETWEEN DUPLICATES (pCi/L)	RELATIVE PERCENT DIFFERENCE (RPD)
2700	1	Radiac calibration	Radiation Office	North West Wall	811113	2.4	811114	2.4	2.4	0.0	0.0
2700	2	Radiac calibration	Radiation Office	South West Wall	811112	2.4	811111	2.5	2.5	0.1	4.1
2700	3	Radiac calibration	Testing room	East Wall	811091	2.6	811104	2.7	2.7	0.1	3.8
2700	4	Radiac calibration	Equipment Room	North East Wall	811072	2.5	811071	2.5	2.5	0.0	0.0
2700	5	Radiac calibration	Equipment Room	South West Wall	811075	2.6	811073	2.7	2.7	0.1	3.8

 Overall Building Average
 2.5

 Maximum
 2.7

 Minimum
 2.4

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DIFFERENCE BETWEEN DUPLICATES (pCi/L)	RELATIVE PERCENT DIFFERENCE (RPD)
3010	1	HRO	Room 127	Cubicle Area - BS	811315	0.8	811314	0.8	0.8	0.0	0.0
3010	2	HRO	Supervisor Office	East Wall	811318	0.7	811320	0.9	0.8	0.2	25.0
3010	3	HRO	Classroom #3	East Wall	811304	0.6	811305	0.8	0.7	0.2	28.6
3010	4	HRO	Classroom #1	West Wall	811311	0.6	811312	0.7	0.7	0.1	15.4
3010	5	HRO	Pass and ID Office 162	West Wall - BS	811313	1.1	811309	0.9	1.0	0.2	20.0
3010	6	HRO	Cubical Area	NE Area	811316	0.9	811317	0.9	0.9	0.0	0.0
3010	7	HRO	Cubical Area	NC Area	811307	0.9	811308	1	1.0	0.1	10.5
3010	8	HRO	Cubical Area	NW Area	811306	0.8	811310	0.9	0.9	0.1	11.8
3010	9	HRO	Office 164	South Wall	811319	0.9	811303	0.9	0.9	0.0	0.0
3010	10	HRO	Office 175A	Central	810167	1.4	810166	1.4	1.4	0.0	0.0
3010	11	HRO	Office 178	North Wall	811251	1.5	811262	1.4	1.5	0.1	6.9
3010	12	HRO	Office 180	North Wall	810168	1.4	810170	1.4	1.4	0.0	0.0
3010	13	HRO	Office 182	South Wall	810390	1.2	810387	1.2	1.2	0.0	0.0
3010	14	HRO	Office 183	East Wall	811302	1.4	811301	1.4	1.4	0.0	0.0
3010	15	HRO	Cubical Area	West Wall	810409	0.9	810407	0.7	0.8	0.2	25.0
3010	16	HRO	Conference Room	West Wall	811260	0.8	811256	0.8	0.8	0.0	0.0

Overall Building Average	1.0
Maximum	1.5
Minimum	0.7

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DIFFERENCE BETWEEN DUPLICATES (pCi/L)	RELATIVE PERCENT DIFFERENCE (RPD)
3500	1	HQ Bldg	Room 5, Cubical Area	East Wall	811297	2.3	811299	2.5	NA	NA	NA
3500	2	HQ Bldg	Room 5, Cubical Area	West Wall	811340	2.3	811343	2.3	2.3	0.0	0.0
3500	3	HQ Bldg	Room 5/DC Office	Cabinet Top	811255	2.4	811252	2.3	2.4	0.0	4.3
3500	4	HQ Bldg	Room 5/Conference Room	cubility 10p	811345	2.3	811344	2.1	2.2	0.2	9.1
3500	5	HQ Bldg	Room 104-3	BS	811336	2.2	811337	2.7	2.5	0.5	20.4
3500	6	HQ Bldg	Room 104	Next Room	811292	2.3	811346	2.7	2.5	0.4	16.0
3500	7	HQ Bldg	Room 13	DBS	811339	2.5	811338	2.1	2.3	0.4	17.4
3500	8	HQ Bldg	Room 15	BS	811300	6.9	811298	6.8	6.9	0.1	1.5
3500	9	HQ Bldg	Room 19	BST	811277	6.6	811279	6.3	6.5	0.3	4.7
3500	10	HQ Bldg	Wing 500	Room 506 CBT	811333	6.3	811296	7.1	6.7	0.8	11.9
3500	11	HQ Bldg	Wing 500	Room 510 W Wall	811335	6.9	811332	6.5	6.7	0.4	6.0
3500	12	HQ Bldg	Wing 500	Room 507	810209	7.9	810210	8.2	8.1	0.3	3.7
3500	13	HQ Bldg	Wing 500	Room 505-3	811347	6.3	811328	6.4	6.4	0.1	1.6
3500	14	HQ Bldg	Wing 500	Room 506-1	811259	6.2	811258	6.4	NA	NA	NA
3500	15	HQ Bldg	Wing 300	Room 301-1	811254	6.2	811253	6.3	6.3	0.1	1.6
3500	16	HQ Bldg	Wing 300	Room 301-2	811293	6.2	811294	5.9	6.1	0.3	5.0
3500	17	HQ Bldg	Wing 300 Cubicle Area	SW Area	811327	5.8	811326	6.4	6.1	0.6	9.8
3500	18	HQ Bldg	Wing 300 Cubicle Area	N Area DTBS	811329	6.3	810149	5.9	6.1	0.4	6.6
3500	19	HQ Bldg	Wing 300	Room 304 S Area DT	811349	6.2	811350	6.4	6.3	0.2	3.2
3500	20	HQ Bldg	Wing 300	Room 304 N Area DT	811330	6.8	811348	6.5	6.7	0.3	4.5
3500	21	HQ Bldg	Wing 300	Room 315 N Wall	811270	6.3	811257	6.2	6.3	0.1	1.6
3500	22	HQ Bldg	Wing 300	Room 315 Central Area BST	811334	6	811331	6.4	6.2	0.4	6.5
3500	23	HQ Bldg	Wing 300	Room 315 S Wall	811269	6.6	811267	6.7	6.7	0.1	1.5
3500	24	HQ Bldg	Wing 100	Room 104-2	810202	2.3	810201	2.5	2.4	0.2	8.3
3500	25	HQ Bldg	Wing 100	Room 104-3 CT	811275	2.6	811274	2.5	2.6	0.1	3.9
3500	26	HQ Bldg	Wing 100	Room 104-5	811268	2.4	811266	2.7	2.6	0.3	11.8
3500	27	HQ Bldg	Wing 100	Room 104-4	811284	2.4	811283	2.4	2.4	0.0	0.0
3500	28	HQ Bldg	Wing 100	Room 103 E Wall	811288	2.3	811276	2.3	2.3	0.0	0.0
3500	29	HQ Bldg	Wing 100	Room 103 W Wall	811280	2.3	811278	2.5	2.4	0.2	8.3

Samples 1 and 14 show evidence of tampering or damage or have been moved since initial placement. The data from these samples will therefore not be used in calculations.

	SAMPLE					LAB RESULT		LAB RESULT	AVERAGE	DIFFERENCE BETWEEN DUPLICATES	RELATIVE PERCENT DIFFERENCE
BLD NO.	NO.	BLD NAME	AREA	LOCATION	DETECTOR1	(pCi/L)	DETECTOR2	(pCi/L)	(pCi/L)	(pCi/L)	(RPD)
3500	30	HQ Bldg	Wing 100	Room 103A NWFC	811264	1.4	811265	1.2	1.3	0.2	15.4
3500	31	HQ Bldg	Wing 100	Room 103A SW CA	810206	NR	810207	NR	NA	NA	NA
3500	32	HQ Bldg	Wing 100	Room 103A NW CA	811295	NR	811291	NR	NA	NA	NA
3500	33	HQ Bldg	Wing 200	Room 201 W Wall	811261	1.4	811263	1.4	1.4	0.0	0.0
3500	34	HQ Bldg	Wing 200	Room 202B SWBS	811272	1.2	811271	1.3	1.3	0.1	8.0
3500	35	HQ Bldg	Wing 200	Room 202 CA SC	810197	1.4	810186	1.4	1.4	0.0	0.0
3500	36	HQ Bldg	Wing 200	Room 202 CA NW	810208	2.4	810203	1.3	1.9	1.1	59.5
3500	37	HQ Bldg	Wing 200	Room 202 CA SE	810194	1.2	810189	1.4	1.3	0.2	15.4
3500	38	HQ Bldg	Wing 200	Room 202 CA NE	810199	1.6	810187	1.5	1.6	0.1	6.5
3500	39	HQ Bldg	Wing 400	Room 59 WW BST	810190	3.2	810196	2.6	2.9	0.6	20.7
3500	40	HQ Bldg	Wing 400	S Cubicle Area S Pole	811289	12.2	811286	11.7	12.0	0.5	4.2
3500	41	HQ Bldg	Wing 400	S Cubicle Area N Pole	810204	12.6	810205	13.9	13.3	1.3	9.8
3500	42	HQ Bldg	Wing 400	C Cubicle Area S Pole	810200	15	810195	13.1	14.1	1.9	13.5
3500	43	HQ Bldg	Wing 400	C Cubicle Area N Pole	810188	13.4	810191	12.1	12.8	1.3	10.2
3500	44	HQ Bldg	Wing 400	N Cubicle Area SE Pole	810174	13.8	810198	13.4	13.6	0.4	2.9
3500	45	HQ Bldg	Wing 400	N Cubicle Area W Pole	811281	13.9	811273	12.5	13.2	1.4	10.6
3500	46	HQ Bldg	Wing 400	N Cubicle Area NE Pole	811285	13.7	811282	12.9	13.3	0.8	6.0
3500	47	HQ Bldg	Wing 600	S Cubicle Area S Pole	810389	8.2	810398	8.2	8.2	0.0	0.0
3500	48	HQ Bldg	Wing 600	S Cubicle Area N Pole	810399	8.9	810400	8	8.5	0.9	10.7
3500	49	HQ Bldg	Wing 600	C Cubicle Area S Pole	810384	8.5	810377	8.2	8.4	0.3	3.6
3500	50	HQ Bldg	Wing 600	N Cubicle Area W Pole	810436	8.8	810437	8.4	8.6	0.4	4.7
3500	51	HQ Bldg	Wing 600	N Cubicle Area NE Pole	810382	8.1	810383	8.5	8.3	0.4	4.8
3500	52	HQ Bldg	Room 72	Middle Column	810442	14.7	810441	16.1	15.4	1.4	9.1
3500	53	HQ Bldg	Room 66	E Cubicle Area	810385	14	810378	12.5	13.3	1.5	11.3
3500	54	HQ Bldg	Room 66	W Cubicle Area	810445	12.9	810443	14.5	13.7	1.6	11.7
3500	55	HQ Bldg	Room 64	Tan Column	810420	13.2	810423	14.5	13.9	1.3	9.4
3500	56	HQ Bldg	Room 54	White Column	810433	1.8	810434	1.8	1.8	0.0	0.0
3500	57	HQ Bldg	Room 54-H	DBS	810432	1.9	810431	1.7	1.8	0.2	11.1
3500	58	HQ Bldg	Room 54-C	E Wall	810401	2	810402	1.9	2.0	0.1	5.1
3500	59	HQ Bldg	Room 54-B	E Wall	810439	2.1	810438	2.2	2.2	0.1	4.7

Overall Building Average	6.1
Maximum	15.4
Minimum	1.3

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DIFFERENCE BETWEEN DUPLICATES (pCi/L)	RELATIVE PERCENT DIFFERENCE (RPD)
3600	1	Credit Union	Lobby	Entrance Column S	810446	0.8	810449	0.7	0.8	0.1	13.3
3600	2	Credit Union	Lobby2	Teller Area S	810160	0.9	810171	0.9	0.9	0.0	0.0
3600	3	Credit Union	Back Office	Room 100-E BC	810179	0.9	810178	0.8	0.9	0.1	11.8
3600	4	Credit Union	Back Office2	Room 100-1 BC	810435	0.8	810448	0.8	0.8	0.0	0.0
3600	5	MCCS Admin	Office Room 116	S Wall	810413	0.5	810415	0.4	0.5	0.1	22.2
3600	6	MCCS Admin	Central Area	Cubicles	810422	0.4	810416	0.4	0.4	0.0	0.0
3600	7	MCCS Admin	Office Room 108	S Wall BS	810176	0.5	810185	0.6	0.6	0.1	18.2
3600	8	MCCS Admin	Office Room 108-2	W Wall	810391	0.5	810450	0.5	0.5	0.0	0.0
3600	9	MCCS Admin	Office Room 107	S Wall	810430	0.6	810428	0.6	0.6	0.0	0.0
3600	10	MCCS Admin	Office Room 113	E Wall	810444	0.5	810405	0.5	0.5	0.0	0.0
3600	11	MCCS Admin	Office Room 104	S Wall BCT	810440	0.5	810403	0.5	0.5	0.0	0.0
3600	12	MCCS Admin	Office Room 107A-1	W Wall	810162	0.9	810161	1	1.0	0.1	10.5
3600	13	MCCS Admin	Training Area	Near Desk E Wall	810163	0.8	810159	0.8	0.8	0.0	0.0
3600	14	MCCS Admin	Large Cubicle Area	S Column	810158	0.7	810157	0.7	0.7	0.0	0.0
3600	15	MCCS Admin	Large Cubicle Area	N Column	810421	0.6	810425	0.7	0.7	0.1	15.4
3600	16	MCCS Admin	Large Cubicle Area	E Column	810154	1.1	810152	0.9	1.0	0.2	20.0
3600	17	MCCS Admin	Room 103A-1	Training Room E Wall	810426	0.6	810427	0.6	0.6	0.0	0.0
3600	18	MCCS Admin	Room 103-2	Rec. Area S Wall	810172	0.8	810173	0.8	0.8	0.0	0.0
3600	19	MCCS Admin	Room 103B	S Wall	810411	0.7	810412	0.6	0.7	0.1	15.4
3600	20	MCCS Admin	Room 100B	ВСТ	810175	0.8	810156	0.9	0.9	0.1	11.8
3600	21	MCCS Admin	Mailroom	Room 124B N Wall	811341	1.4	811342	1.4	1.4	0.0	0.0
3600	22	MCCS Admin	Mailroom	Room 124C S Wall	810394	1.4	810392	1.4	1.4	0.0	0.0
3600	23	MCCS Admin	Mailroom	Room 124F S Wall	810381	1.3	810386	1.3	1.3	0.0	0.0
3600	24	MCCS Admin	BaseSupp Room 122	S Wall	810388	1.5	810397	1.5	1.5	0.0	0.0
3600	25	MCCS Admin	BaseSupp Room 122C	S Wall	810447	1.6	810393	1.6	1.6	0.0	0.0
3600	26	MCCS Admin	BaseSupp Room 122B	S Wall	810414	NR	810406	NR	NA	NA	NA
3600	27	MCCS Admin	MILSPERS Center	Cubicle Area S Column	810153	1.6	810169	2.9	2.3	1.3	57.8
3600	28	MCCS Admin	MILSPERS Center	Cubicle Area N Column	810395	1.4	810396	1.3	1.4	0.1	7.4
3600	29	MCCS Admin	MILSPERS Center	SNCOIC Office	810417	1.5	810419	1.5	1.5	0.0	0.0
3600	30	MCCS Admin	MILSPERS Center	Branch Chief Office	810164	1.8	810165	1.5	1.7	0.3	18.2
3600	31	MCCS Admin	DLA OPS	Large Room SW Area	810418	1.4	810424	1.4	1.4	0.0	0.0

Overall Building Average	1.0
Maximum	2.3
Minimum	0.4

	SAMPLE					LAB RESULT		LAB RESULT	AVERAGE	DIFFERENCE BETWEEN DUPLICATES	RELATIVE PERCENT DIFFERENCE
BLD NO.	NO.	BLD NAME	AREA	LOCATION	DETECTOR1	(pCi/L)	DETECTOR2	(pCi/L)	(pCi/L)	(pCi/L)	(RPD)
3700	1	HQ Logisitics Admin	Area 1	Row 2 S Column	809665	1.5	809664	1.6	1.6	0.1	6.5
3700	2	HQ Logisitics Admin	Area 1	Row 3 N Column	809717	1.6	809716	1.6	1.6	0.0	0.0
3700	3	HQ Logisitics Admin	Area 1	Row 5 S Large Column	809710	1.7	809709	1.6	1.7	0.1	6.1
3700	4	HQ Logisitics Admin	Area 1	Row 6 N Column	809749	1.6	809741	1.6	1.6	0.0	0.0
3700	5	<b>HQ</b> Logisitics Admin	Area 1	Office 102C - E Wall	809669	1.6	809686	1.7	1.7	0.1	6.1
3700	6	HQ Logisitics Admin	Area 1	Office 102E - E Wall	809955	1.8	809954	1.7	1.8	0.1	5.7
3700	7	HQ Logisitics Admin	Area 1	Office 102G - E Wall	809657	NR	809655	NR	NA	NA	NA
3700	8	<b>HQ</b> Logisitics Admin	Area 2	Office 128D - N Area	809654	1.7	809653	1.8	1.8	0.1	5.7
3700	9	HQ Logisitics Admin	Area 2	Row 7 S Column	809652	1.6	809651	1.5	1.6	0.1	6.5
3700	10	HQ Logisitics Admin	Area 2	Row 6 Mid Column	809707	1.6	809708	1.5	1.6	0.1	6.5
3700	11	HQ Logisitics Admin	Area 2	Row 7 N Column	809745	1.5	809744	1.7	1.6	0.2	12.5
3700	12	HQ Logisitics Admin	Area 2	Row 5 N Column	809719	1.7	809706	1.6	1.7	0.1	6.1
3700	13	HQ Logisitics Admin	Area 2	Row 5 S Column	809676	1.6	809677	1.6	1.6	0.0	0.0
3700	14	HQ Logisitics Admin	Area 2	Row 3 Mid Column	809689	1.6	809690	1.5	1.6	0.1	6.5
3700	15	HQ Logisitics Admin	Area 2	Office 128E W Wall	809720	1.7	809718	1.6	1.7	0.1	6.1
3700	16	HQ Logisitics Admin	Area 3	Office 151C S Wall BS	809742	1.5	809743	1.6	1.6	0.1	6.5
3700	17	HQ Logisitics Admin	Area 3	Row 4 S Column	809721	1.6	809722	1.7	1.7	0.1	6.1
3700	18	HQ Logisitics Admin	Area 3	Row 3 N Column	809656	1.6	809658	1.6	1.6	0.0	0.0
3700	19	<b>HQ</b> Logisitics Admin	Area 3	Row 2 S Column	809687	1.5	809688	1.6	1.6	0.1	6.5
3700	20	HQ Logisitics Admin	Area 3	Office 138C N Wall	809956	1.6	809959	1.9	1.8	0.3	17.1
3700	21	HQ Logisitics Admin	Area 4	Row 2 S Column	809726	1.9	809740	1.7	1.8	0.2	11.1
3700	22	HQ Logisitics Admin	Area 4	Row 4 S Column	809684	1.7	809685	1.6	1.7	0.1	6.1
3700	23	HQ Logisitics Admin	Area 4	Row 6 S Column	809695	1.7	809693	1.5	1.6	0.2	12.5
3700	24	HQ Logisitics Admin	Area 4	Row 8 S Column	809730	1.6	809729	1.7	1.7	0.1	6.1
3700	25	HQ Logisitics Admin	Area 4	Row 2 N Column	809705	1.6	809711	1.6	1.6	0.0	0.0
3700	26	HQ Logisitics Admin	Area 4	Row 3 N Column	809682	1.6	809683	1.6	1.6	0.0	0.0
3700	27	HQ Logisitics Admin	Area 4	Office 103B E Wall	809732	1.7	809733	1.6	1.7	0.1	6.1
3700	28	HQ Logisitics Admin	Area 4	NW Cub. Area Row 8 NC	809952	1.7	809951	2.1	1.9	0.4	21.1

Overall Building Average	1.6
Maximum	1.9
Minimum	1.6

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DIFFERENCE BETWEEN DUPLICATES (pCi/L)	RELATIVE PERCENT DIFFERENCE (RPD)
5400	1	GME	Ground Floor Office 1-1	South Wall	809174	0.6	809175	0.6	0.6	0.0	0.0
5400	2	GME	Ground Floor Office 1-4	West Wall	809169	0.6	809168	0.5	0.6	0.1	18.2
5400	3	GME	Ground Floor Office 1-5	South Wall	809173	0.6	809172	0.7	0.7	0.1	15.4
5400	4	GME	Ground Floor Office 1-2	West Wall	809166	0.6	809167	0.6	0.6	0.0	0.0
5409	1	GME	GSA Services/QC	File Cabinet Top	809163	0.2	809164	0.2	0.2	0.0	0.0
5410	1	GME	Dispatch Office1	North Office	809170	1.2	809171	1.2	1.2	0.0	0.0
5410	2	GME	Dispatch Office2	South Office	809206	1.2	809205	1.1	1.2	0.1	8.7
5411	1	GME	Military Drivers License Office	North Wall	809153	0.2	809154	0.3	0.3	0.1	40.0

 Building 5400 Average
 0.6

 Maximum
 0.7

 Minimum
 0.6

										DIFFERENCE BETWEEN	RELATIVE
	SAMPLE					LAB RESULT		LAB RESULT	AVERAGE	DUPLICATES	PERCENT DIFFERENCE
BLD NO.	NO.	BLD NAME	AREA	LOCATION	DETECTOR1	(pCi/L)	DETECTOR2	(pCi/L)	(pCi/L)	(pCi/L)	(RPD)
5500	1	I&L/Maintenance	FEAD Room 127	N Wall - Book Shelf	809214	1	809215	0.9	1.0	0.1	10.5
5500	2		FEAD Room 124	N Wall	809238	0.8	809239	0.8	0.8	0.0	0.0
5500	3		FEAD Conference Room 135	W Wall behind TV	809230	0.9	809231	0.8	0.9	0.1	11.8
5500	4	I&L/Maintenance	FEAD Room 130	N Wall - Book Shelf	809234	0.8	809235	0.8	0.8	0.0	0.0
5500	5	I&L/Maintenance	FEAD Room 131	W Wall under Clock	809212	0.8	809213	1	0.9	0.2	22.2
5500	6	I&L/Maintenance	FEAD Cubicle Area	W Wall	809223	0.9	809222	0.9	0.9	0.0	0.0
5500	7	I&L/Maintenance	FEAD Room 136	W Wall	809232	0.9	809233	0.9	0.9	0.0	0.0
5500	8	I&L/Maintenance	FSC Cubicle Area	N Wall - Book Shelf	809210	0.8	809209	1.1	1.0	0.3	31.6
5500	9	I&L/Maintenance	FSCM Office	W Wall - Book Shelf	809236	0.8	809237	0.8	0.8	0.0	0.0
5500	10	I&L/Maintenance	FSC Cubicle Area	S Wall - Book Shelf	809248	0.9	810249	1.2	1.1	0.3	28.6
5500	11	I&L/Maintenance	Conference Room 119	S Wall - Blue	810253	0.9	810254	0.8	0.9	0.1	11.8
5500	12	I&L/Maintenance	Planning Room 117	E Wall	809242	0.9	809243	0.9	0.9	0.0	0.0
5500	13	I&L/Maintenance	Mapping Area	SE Column	809246	0.8	809247	0.9	0.9	0.1	11.8
5500	14	I&L/Maintenance	Mapping Area	NW Column	809216	0.9	809217	1	1.0	0.1	10.5
5500	15	I&L/Maintenance	Mapping Area Room 108	W Wall	810279	1	810276	0.9	1.0	0.1	10.5
5500	16	I&L/Maintenance	Mapping Area Room 111	W Wall - Book Shelf	810267	1.1	810277	0.9	1.0	0.2	20.0
5500	17	I&L/Maintenance	Mapping Area Room 113	W Wall	810294	1.2	810293	1.3	1.3	0.1	8.0
5500	18	I&L/Maintenance	Mapping Area Room 114	S Wall	810255	1	810252	1.1	1.1	0.1	9.5
5500	19	I&L/Maintenance	Mapping Area Room 116	S Wall - Book Shelf	809228	0.8	809229	NR	0.8	NA	NA
5500	20	I&L/Maintenance	FEAD Room 135	E Wall	810335	0.7	810333	0.7	0.7	0.0	0.0
5500	21	I&L/Maintenance	IT Office Room 13-3	W Wall	810285	1.6	810284	1.8	1.7	0.2	11.8
5500	22	I&L/Maintenance	IT Office Room 12	Desk Shelf Top	810275	1.4	810273	1.4	1.4	0.0	0.0
5500	23	I&L/Maintenance	IT Office Room 12-1	W Wall	810300	1.5	810278	1.3	1.4	0.2	14.3
5500	24	I&L/Maintenance	IT Office Room 12-2	E Wall	810336	1.6	810337	1.6	1.6	0.0	0.0
5500	25	I&L/Maintenance	PW Office Room 5-1	E Wall	810298	1.1	810282	1.2	1.2	0.1	8.7
5500	26	I&L/Maintenance	PW Office Room 5-4	E Wall	810289	1	810288	1	1.0	0.0	0.0
5500	27	I&L/Maintenance	PW Office Room 5-2	E Wall	810291	1.1	810292	1	1.1	0.1	9.5
5500	28	I&L/Maintenance	Large Training Room	East Column	810299	0.5	810295	0.5	0.5	0.0	0.0
5500	29	I&L/Maintenance	Large Training Room	West Column	810283	0.5	810290	0.5	0.5	0.0	0.0

Overall Building Average	1.0
Maximum	1.7
Minimum	0.5

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DIFFERENCE BETWEEN DUPLICATES (pCi/L)	RELATIVE PERCENT DIFFERENCE (RPD)
5501	1	I&L/Admin	Room 108	E Wall	810325	4.9	810321	4.9	4.9	0.0	0.0
5501	2	I&L/Admin	Room 110	S Wall	810323	4.9	810322	4.7	4.8	0.2	4.2
5501	3	I&L/Admin	Room 107	E Wall	810324	4.8	810343	4.6	4.7	0.2	4.3
5501	4	I&L/Admin	Room 106	E Wall	810349	6.4	810329	4.5	5.5	1.9	34.9
5501	5	I&L/Admin	Room 105	E Wall	810328	4.9	810327	5.2	5.1	0.3	5.9
5501	6	I&L/Admin	Conference Room 103	N Wall	810344	4.6	810342	4.6	4.6	0.0	0.0
5501	7	I&L/Admin	Env. Cubicle Area	N Side CT	810341	4.9	810345	6.6	5.8	1.7	29.6
5501	8	I&L/Admin	Env. Cubicle Area	S Side CT	810274	6	810263	5.6	5.8	0.4	6.9
5501	9	I&L/Admin	Room 101	N Wall next to TV	810262	4.1	810261	3.6	3.9	0.5	13.0
5501	10	I&L/Admin	Conference Room 119	N Wall	810272	4.5	810271	3.7	4.1	0.8	19.5
5501	11	I&L/Admin	Room 120	S Wall	810348	2.2	810338	2.3	2.3	0.1	4.4
5501	12	I&L/Admin	Room 121	W Wall BS	810346	2.4	810347	2.6	2.5	0.2	8.0
5501	13	I&L/Admin	Room 122	N Wall BS	810258	3.6	810256	3.2	3.4	0.4	11.8
5501	14	I&L/Admin	Room 136	N Wall BS	810339	2.9	810350	3.1	3.0	0.2	6.7
5501	15	I&L/Admin	Room 135	N Wall BS	810320	3	810315	3	3.0	0.0	0.0
5501	16	I&L/Admin	Room 137	N Wall BS	810260	4.7	810251	3.3	4.0	1.4	35.0
5501	17	I&L/Admin	Room 134	S Wall BS	810259	3.6	810257	3.6	3.6	0.0	0.0
5501	18	I&L/Admin	Room 125	W Wall	810312	3	810313	3.1	3.1	0.1	3.3
5501	19	I&L/Admin	Room 133	N Wall	810264	4.2	810265	3.7	4.0	0.5	12.7
5501	20	I&L/Admin	Room 132	W Wall	810287	3.9	810286	4.5	4.2	0.6	14.3
5501	21	I&L/Admin	Finance Cubicle Area	W Wall BS	810269	4.1	810270	3.6	3.9	0.5	13.0
5501	22	I&L/Admin	Room 128	W Wall	810330	3.7	810326	3.3	3.5	0.4	11.4
5501	23	I&L/Admin	Finance Cubicle Area	E Wall BS	810266	4.3	810268	4.3	4.3	0.0	0.0
5501	24	I&L/Admin	DFMO Office	N Wall BS	809240	3.6	809241	3.4	3.5	0.2	5.7

Overall Building Average	4.0
Maximum	5.8
Minimum	2.3

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DIFFERENCE BETWEEN DUPLICATES (pCi/L)	RELATIVE PERCENT DIFFERENCE (RPD)
5580	1	CISD	Office 04	E Wall	810218	3.4	810219	2.8	3.1	0.6	19.4
5580	2	CISD	Office 07	E Wall	810220	2.7	810226	2.9	2.8	0.2	7.1
5580	3	CISD	Office 09	S Wall	810217	1.8	810216	1	NA	NA	NA
5580	4	CISD	Office 13	N Wall	810231	2.7	810234	3.1	2.9	0.4	13.8
5580	5	CISD	Office 14	S Wall	810230	2.9	810228	2.5	2.7	0.4	14.8
5580	6	CISD	Office 02	E Wall BS	809859	2.9	809851	2.8	2.9	0.1	3.5

 $Lab\ reports\ broken\ seal\ for\ Canister\ 810217; in\ addition,\ the\ canisters\ showed\ signs\ of\ tampering$ 

in the field. Data from these ATDs has not been included in building-specific calcuations

Overall Building Average	2.9
Maximum	3.1
Minimum	2.7

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DIFFERENCE BETWEEN DUPLICATES (pCi/L)	RELATIVE PERCENT DIFFERENCE (RPD)
5591	1	Auto Hobby	Shop Office Front	S Wall Shelf	810317	0.3	810319	0.3	0.3	0.0	0.0
5591	2	Auto Hobby	Shop Office Rear	N Wall	809748	0.3	809750	0.2	0.3	0.1	40.0
5591	3	Auto Hobby	SW Area	S Wall	809712	0.3	809713	0.2	0.3	0.1	40.0
5591	4	Auto Hobby	SW Near Lobby	W Wall	810429	0.3	810404	0.3	0.3	0.0	0.0
5592	1	MCCS	Supervisors Office	S Wall BS	810224	0.9	810225	0.9	0.9	0.0	0.0
5592	2	MCCS	Reception Area	E Wall near Desk	810223	0.8	810238	1	0.9	0.2	22.2
5592	3	MCCS	Reception Area	E Wall near Bboard	810246	1	810247	0.8	0.9	0.2	22.2
5592	4	MCCS	Shop Area	N Wall near Entrance	810250	0.9	810241	1.1	1.0	0.2	20.0
5592	5	MCCS	Shop Area	S Wall near Tools	810237	1.2	810236	1.4	1.3	0.2	15.4
5592	6	MCCS	Shop Area	N Wall - NW Corner	809660	0.8	809659	1	0.9	0.2	22.2

Building 5591 Average	0.3
Maximum	0.3
Minimum	0.3
Building 5592 Average	1.0
Maximum	1.3
Transition in the second	
Minimum	0.9

										DIFFERENCE BETWEEN	RELATIVE PERCENT
	SAMPLE					LAB RESULT		LAB RESULT	AVERAGE	DUPLICATES	DIFFERENCE
BLD NO.	NO.	BLD NAME	AREA	LOCATION	DETECTOR1	(pCi/L)	DETECTOR2	(pCi/L)	(pCi/L)	(pCi/L)	(RPD)
7102	1	Barracks	101	E Wall	811100	1	811098	1.1	1.1	0.1	9.5
7102	4	Barracks	104	W Wall	811140	1.1	811139	1	1.1	0.1	9.5
7102	5	Barracks	105	E Wall	811099	1.2	811126	0.9	1.1	0.3	28.6
7102	8	Barracks	108	W Wall	811074	1.2	811136	1.3	1.3	0.1	8.0
7102	9	Barracks	109	E Wall	811078	1.2	811077	1.2	1.2	0.0	0.0
7102	10	Barracks	110	W Wall	811138	0.7	811137	0.7	0.7	0.0	0.0
7102	11	Barracks	111	E Wall	811127	0.8	811128	0.9	0.9	0.1	11.8
7102	13	Barracks	113	S Wall	811150	0.6	811149	0.7	0.7	0.1	15.4
7102	14	Barracks	114	W Wall	811097	0.7	811096	0.7	0.7	0.0	0.0
7104	2	MFR Offices	Classroom 101-1	E Wall	809605	0.3	809604	0.3	0.3	0.0	0.0
7104	1	MFR Offices	Classroom 101-2	E Wall	809601	0.3	809602	0.4	0.4	0.1	28.6
7104	3	MFR Offices	Weight Room 103	E Wall	809619	0.2	809622	0.3	0.3	0.1	40.0

Building 7102 Average	1.0
Maximum	1.3
Minimum	0.7
	-
Building 7104 Average	0.3
Maximum	0.4
Minimum	0.3

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DIFFERENCE BETWEEN DUPLICATES (pCi/L)	RELATIVE PERCENT DIFFERENCE (RPD)
7106	1	MFR Offices	Warehouse Office	N Wall	809786	0.9	809787	0.8	0.9	0.1	11.8
7106	1	MFR Offices	Conference Room 110	S Wall	809788	0.7	809789	0.7	0.7	0.0	0.0
7106	2	MFR Offices	106	S Wall	809771	0.6	809772	0.7	0.7	0.1	15.4
7106	3	MFR Offices	104-1	E Side DBS	809790	0.7	809776	0.7	0.7	0.0	0.0
7106	5	MFR Offices	104-2	W Side DBS	809800	0.7	809647	0.7	0.7	0.0	0.0
7106	6	MFR Offices	101-1	W Side FC	809603	0.7	809600	0.6	0.7	0.1	15.4
7106	7	MFR Offices	101-2	S Wall	809559	0.8	809558	0.7	0.8	0.1	13.3
7106	8	MFR Offices	105	E Wall Locker Top	809571	0.6	809560	0.7	0.7	0.1	15.4
7106	9	MFR Offices	Medical Office	N Wall	809640	0.7	809639	0.7	0.7	0.0	0.0
7106	10	MFR Offices	Medical Exam Room	N Wall	809625	0.7	809624	0.8	0.8	0.1	13.3

Overall Building Average	0.7
Maximum	0.9
Minimum	0.7

BID NO	SAMPLE NO.	DID NAME	ADEA	LOCATION	DETECTOR	LAB RESULT	DETECTORS	LAB RESULT	AVERAGE	DIFFERENCE BETWEEN DUPLICATES	RELATIVE PERCENT DIFFERENCE
BLD NO.	NO.	BLD NAME	AREA	LOCATION	DETECTOR1	(pCi/L)	DETECTOR2	(pCi/L)	(pCi/L)	(pCi/L)	(RPD)
7108	1	ANG Barracks	Room 118	N Wall	809754	0.8	809755	0.7	0.8	0.1	13.3
7108	2	ANG Barracks	Room 107	S Wall	809773	0.8	809775	0.7	0.8	0.1	13.3
7108	3	ANG Barracks	Room 102	N Wall	809590	0.8	809589	0.9	0.9	0.1	11.8
7108	4	ANG Barracks	Large Gathering Room	W Wall	809774	0.7	809766	0.7	0.7	0.0	0.0
7108	5	ANG Barracks	Room 117	S Wall	809797	0.8	809796	0.8	0.8	0.0	0.0
7108	6	ANG Barracks	Room 114	N Wall	809576	0.9	809577	0.9	0.9	0.0	0.0
7108	7	ANG Barracks	Room 113	S Wall	809578	0.9	809580	0.8	0.9	0.1	11.8
7108	8	ANG Barracks	Room 110	N Wall	809635	0.8	809641	0.8	0.8	0.0	0.0
7108	9	ANG Barracks	Room 109	S Wall	809646	0.9	809648	0.8	0.9	0.1	11.8
7108	10	ANG Barracks	Room 105	S Wall	809579	0.9	809582	0.7	0.8	0.2	25.0

Overall Building Average	0.8
Maximum	0.9
Minimum	0.7

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DIFFERENCE BETWEEN DUPLICATES (pCi/L)	RELATIVE PERCENT DIFFERENCE (RPD)
7120	1	Conf. Center	Large Conf. Room	W Wall	809189	0.6	809188	0.7	0.7	0.1	15.4
7120	2	Conf. Center	Large Conf. Room2	W Wall	809161	0.7	809162	0.7	0.7	0.0	0.0
7120	3	Conf. Center	Back Office	E Wall	810245	0.7	810243	0.5	0.6	0.2	33.3
7120	4	Conf. Center	Back Office2	W Wall	809735	0.6	809734	0.7	0.7	0.1	15.4
7120	5	Conf. Center	Front Office	E Wall	810221	0.6	810222	0.7	0.7	0.1	15.4
7120	6	Conf. Center	Front Office2	W Wall	810227	0.7	810229	0.6	0.7	0.1	15.4
7120	7	Conf. Center	Classroom 109	W Wall	809855	0.4	809873	0.8	0.6	0.4	66.7
7120	8	Conf. Center	Classroom 111	W Wall	809960	0.6	809953	0.5	0.6	0.1	18.2
7120	9	Conf. Center	Large Theater Room	N Wall	810214	0.5	811325	0.5	NA	NA	NA
7120	10	Conf. Center	Smaller Gathering Room	E Wall	810212	0.6	810211	0.4	0.5	0.2	40.0

Sample 9 was moved from its original location, and the sample results have not been used in any calculations.

Overall Building Average	0.6
Maximum	0.7
Minimum	0.5

BI D NO	SAMPLE	DID MANE	ADSA	LOCATION	DETECTOR	LAB RESULT	DETECTORS	LAB RESULT	AVERAGE	DIFFERENCE BETWEEN DUPLICATES	RELATIVE PERCENT DIFFERENCE
BLD NO.	NO.	BLD NAME	AREA	LOCATION	DETECTOR1	(pCi/L)	DETECTOR2	(pCi/L)	(pCi/L)	(pCi/L)	(RPD)
7121	1	ARNG BLD	Office 2	W Wall	809731	0.9	809724	0.9	0.9	0.0	0.0
7121	2	ARNG BLD	Office 1	N Wall	809697	0.7	809698	0.7	0.7	0.0	0.0
7121	3	ARNG BLD	Conf. Room 4	E Wall	809694	0.6	809696	0.5	0.6	0.1	18.2
7121	4	ARNG BLD	Classroom 10	E Wall	809875	0.4	809874	0.6	0.5	0.2	40.0
7121	5	ARNG BLD	Classroom 10-2	Column	809958	0.5	809957	0.4	0.5	0.1	22.2
7121	6	ARNG BLD	Supply Room	N Wall	809699	0.8	809700	0.8	0.8	0.0	0.0
7122	1	MFP CDC	Office 103	W Wall	809672	0.4	809673	0.3	0.4	0.1	28.6
7122	2	MFP CDC	Office 101	W Wall	809670	0.3	809668	0.3	0.3	0.0	0.0
7122	3	MFP CDC	Chlidrens Library	E Wall	809666	0.4	809667	0.3	0.4	0.1	28.6
7122	4	MFP CDC	Main Library	N Wall	810408	0.3	810410	0.3	0.3	0.0	0.0
7122	5	MFP CDC	Main Library	S Wall	810151	0.4	810155	0.4	NA	NA	NA
7122	6	MFP CDC	Room 100	E Wall BS	809725	0.3	809723	0.3	0.3	0.0	0.0
7122	7	MFP CDC	Office 106	E Wall	809703	0.3	809701	0.3	0.3	0.0	0.0
7122	9	MFP CDC	Office 112	N Wall	809747	0.8	809746	0.4	0.6	0.4	66.7
7122	8	MFP CDC	Classroom 114	W Wall	809662	0.3	809663	0.4	0.4	0.1	28.6
7122	10	MFP CDC	Office 107	W Wall	809737	0.4	809736	0.3	0.4	0.1	28.6

BLD 7122, Sample 5: sample placard displaced from initial location on the wall. The sample results

have not been used in any calculations.

Building 7121 Average	0.7
Maximum	0.9
Minimum	0.5
Building 7122 Average	0.4
Maximum	0.6
	0.0
Minimum	0.3

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DIFFERENCE BETWEEN DUPLICATES (pCi/L)	RELATIVE PERCENT DIFFERENCE (RPD)
7130	1	BEQ	Room 144	N Wall	809598	0.5	809599	0.4	0.5	0.1	22.2
7130	2	BEQ	Room 143	S Wall	809556	0.6	809557	0.6	0.6	0.0	0.0
7130	3	BEQ	Recreation Room 152	E Wall	809597	0.5	809596	0.4	0.5	0.1	22.2
7130	4	BEQ	Room 103	E Wall	809627	2.6	809626	2.5	2.6	0.1	3.9
7130	5	BEQ	Room 101	E Wall	809636	2.1	809630	1.9	2.0	0.2	10.0
7130	6	BEQ	Room 110	W Wall	809650	NR	809649	NR	NA	NA	NA
7130	7	BEQ	Room 112	W Wall	809637	2.6	809638	2.8	2.7	0.2	7.4
7130	8	BEQ	Room 116	W Wall	809628	3.3	809629	3.1	3.2	0.2	6.2
7130	9	BEQ	Room 122	W Wall	809644	1.7	809645	1.8	1.8	0.1	5.7
7130	10	BEQ	Room 126	W Wall	809642	1.7	809643	1.7	1.7	0.0	0.0
7130	11	BEQ	Room 136	W Wall	809767	2.7	809768	2.6	2.7	0.1	3.8
7130	12	BEQ	Room 128	W Wall	809633	2.5	809634	2.4	2.5	0.1	4.1
7130	13	BEQ	Room 121	E Wall	809770	1.8	809769	1.9	1.9	0.1	5.4

Overall Building Average	1.9
Maximum	3.2
Minimum	0.5

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DIFFERENCE BETWEEN DUPLICATES (pCi/L)	RELATIVE PERCENT DIFFERENCE (RPD)
7200	1	Medical Clinic	132 Reception	E Wall	810213	1.1	811321	1.0	1.1	0.1	9.5
7200	2	Medical Clinic	Room 120	W Wall	809739	0.9	809738	0.9	0.9	0.0	0.0
7200	3	Medical Clinic	Room 121	W Wall	809203	1.0	809204	1.0	1.0	0.0	0.0
7200	4	Medical Clinic	Room 131	Center Partition	809249	0.8	810232	1.3	1.1	0.5	47.6
7200	5	Medical Clinic	Room 124	W Wall	809678	0.9	809679	1.0	1.0	0.1	10.5
7200	6	Medical Clinic	Room 125	W Wall	809671	1.1	809674	1.0	1.1	0.1	9.5
7200	7	Medical Clinic	Room 127	E Wall BS	809714	0.9	809715	1.0	1.0	0.1	10.5
7200	8	Medical Clinic	Room 126	E Wall	809179	1.1	809178	1.1	1.1	0.0	0.0
7200	9	Medical Clinic	Room 102	N Wall	809226	1.1	809227	1.1	1.1	0.0	0.0
7200	10	Medical Clinic	Room 103	E Wall	809155	1.0	809165	0.9	1.0	0.1	10.5
7200	11	Medical Clinic	Room 105	W Wall	809191	1.1	809190	1.0	1.1	0.1	9.5
7200	12	Medical Clinic	Room 106	E Wall BS	809702	1.1	809704	1.0	1.1	0.1	9.5
7200	13	Medical Clinic	Room 107	E Wall	809198	1.1	809199	1.0	1.1	0.1	9.5
7200	14	Medical Clinic	Room 110	E Wall BS	809675	1.0	809681	0.9	1.0	0.1	10.5
7200	15	Medical Clinic	Room 111	E Wall BS	811290	1.0	811287	1.1	1.1	0.1	9.5
7200	16	Medical Clinic	Room 112	E Wall	809181	1.0	809180	1.1	1.1	0.1	9.5
7200	17	Medical Clinic	Room 113	W Wall	NR	NR	NR	NR	NA	NA	NA
7200	18	Medical Clinic	Room 116	E Wall BS	809727	1.0	809728	0.9	1.0	0.1	10.5
7200	19	Medical Clinic	Room 117	E Wall BS	809197	1.0	809196	1.1	1.1	0.1	9.5

Overall Building Average	1.0
Maximum	1.1
Minimum	0.9

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DIFFERENCE BETWEEN DUPLICATES (pCi/L)	RELATIVE PERCENT DIFFERENCE (RPD)
7250	1	Chapel	Back Left Office	N Wall	809620	1	809623	1	1.0	0.0	0.0
7250	2	Chapel	Back Right Office	S Wall	809799	0.9	809798	0.9	0.9	0.0	0.0
7250	3	Chapel	Front Office	E Wall	809632	1	809631	0.8	0.9	0.2	22.2
7250	5	Chapel	Large Chapel	S Wall	809618	1.2	809621	1.2	1.2	0.0	0.0
7250	6	Chapel	Large Chapel2	E Wall	809781	1.1	809783	1.2	1.2	0.1	8.7
7250	9	Chapel	Small Chapel	S Wall	809782	0.9	809785	0.9	0.9	0.0	0.0

Overall Building Average	1.0
Maximum	1.2
Minimum	0.9

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DIFFERENCE BETWEEN DUPLICATES (pCi/L)	RELATIVE PERCENT DIFFERENCE (RPD)
7260	1	Chapel Annex	Room 102	E Wall BS	809795	1.0	809794	1.0	1.0	0.0	0.0
7260	2	Chapel Annex	Room 107	S Wall BS	809777	1.2	809778	1.2	1.2	0.0	0.0
7260	3	Chapel Annex	Room 109	N Wall	809752	1.0	809753	1.0	1.0	0.0	0.0
7260	4	Chapel Annex	Office 112	N Wall	809761	0.9	809764	0.9	0.9	0.0	0.0
7260	5	Chapel Annex	Office 118	S Wall	809617	0.9	809616	0.9	0.9	0.0	0.0
7260	6	Chapel Annex	Room 113	W Wall BS	809615	1.0	809608	0.9	1.0	0.1	10.5
7260	7	Chapel Annex	Room 117	S Wall BS	809611	NR	809609	NR	NA	NA	NA
7260	8	Chapel Annex	Room 114	N Wall DT	809613	1.0	809607	1.0	1.0	0.0	0.0
7260	9	Chapel Annex	Conference Room	N Wall	809612	1.3	609614	1.2	1.3	0.1	8.0

Overall Building Average	1.0
Maximum	1.3
Minimum	0.9

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DIFFERENCE BETWEEN DUPLICATES (pCi/L)	RELATIVE PERCENT DIFFERENCE (RPD)
7360	1	Gym	Reception Office	E Wall	809208	0.9	809207	0.9	0.9	0.0	0.0
7360	2	Gym	Supervisors Office	E Wall	809151	1	809152	0.8	0.9	0.2	22.2
7360	3	Gym	Middle Office	S Wall	809244	0.8	809245	0.8	0.8	0.0	0.0
7360	4	Gym	Conference Room	S Wall	809220	0.9	809221	0.8	0.9	0.1	11.8

Overall Building Average 0.9

Maximum 0.9

Minimum 0.8

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DIFFERENCE BETWEEN DUPLICATES (pCi/L)	RELATIVE PERCENT DIFFERENCE (RPD)
7400	1	Theater	Left of Stage	N Wall	811181	1.9	811182	1.8	1.9	0.1	5.4
7400	2	Theater	Behind Stage	E Wall	811189	1.7	811172	1.8	1.8	0.1	5.7
7400	3	Theater	Front of Stage	S Column	811094	1.6	811105	1.9	1.8	0.3	17.1
7400	4	Theater	Front of Stage	N Column	811173	2	811175	1.8	1.9	0.2	10.5
7400	5	Theater	Left of stage	S Wall	811169	2	811170	1.8	1.9	0.2	10.5
7400	6	Theater	Lobby	E Wall	811146	1.7	811147	1.9	1.8	0.2	11.1
7400	8	Theater	Rear of seats	W Wall	811148	1.6	811199	1.6	1.6	0.0	0.0
7400	11	Theater	Ticket booth	N Wall	811196	1.5	811197	1.8	1.7	0.3	18.2

Overall Building Average	1.8
Maximum	1.9
Minimum	1.6

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DIFFERENCE BETWEEN DUPLICATES (pCi/L)	RELATIVE PERCENT DIFFERENCE (RPD)
7450	1	MCCS/BA	Bowling Alley	S Wall	811080	0.6	811079	0.6	0.6	0.0	0.0
7450	2	MCCS/BA	Bowling Alley2	N Wall	811134	0.6	811141	0.5	0.6	0.1	18.2
7450	3	MCCS/BA	Bowling Alley3	E Column	811103	0.6	811102	0.5	0.6	0.1	18.2
7450	4	MCCS/BA	Bowling Alley4	S Wall	811093	0.6	811092	0.6	0.6	0.0	0.0
7450	5	MCCS/BA	Bowling Alley5	N Wall	811132	0.6	811131	0.6	0.6	0.0	0.0
7450	6	MCCS/BA	SNCO Lounge	S Column	811121	1.3	811124	1.1	1.2	0.2	16.7
7450	7	MCCS/BA	Bowling Alley Office	W Wall BS	811186	0.7	811190	0.6	0.7	0.1	15.4
7450	8	MCCS/BA	Dining Room	E Wall	811125	1	811076	1	1.0	0.0	0.0
7450	9	MCCS/BA	Dining Room2	W Wall	811123	1.1	811122	1	1.1	0.1	9.5
7450	12	MCCS/BA	Managers Office1	N Wall BS	811174	0.8	811171	0.8	0.8	0.0	0.0
7450	13	MCCS/BA	Office2	N Wall BS	811135	0.7	811133	0.8	0.8	0.1	13.3
7450	14	MCCS/BA	Ball Room	S Wall above Ent.	811185	0.9	811168	0.9	0.9	0.0	0.0
7450	15	MCCS/BA	Ball Room2	N Wall above Ent.	811188	0.8	811187	1	0.9	0.2	22.2
7450	16	MCCS/BA	Lobby Column	N Corner	811167	0.8	811184	0.8	0.8	0.0	0.0
7450	17	MCCS/BA	Lobby Column2	S Corner	811183	0.8	811166	0.7	0.8	0.1	13.3
7450	18	MCCS/BA	Gathering Office	E Wall	811145	NR	811144	NR	NA	NA	NA
7450	19	MCCS/BA	Bar in Lounge	W Wall	811200	0.8	811198	0.8	0.8	0.0	0.0
7450	20	MCCS/BA	SNCO Sunroom	W Wall	811130	NR	811129	NR	NA	NA	NA

Overall Building Average	0.8
Maximum	1.2
Minimum	0.6

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DIFFERENCE BETWEEN DUPLICATES (pCi/L)	RELATIVE PERCENT DIFFERENCE (RPD)
7500	1	MCX	ITT Tickets & Tours	S Wall DT	811083	0.9	811084	0.9	0.9	0.0	0.0
7500	2	MCX	ITT Tickets & Tours2	N Wall DT	811086	0.9	811087	0.9	0.9	0.0	0.0
7500	3	MCX	WH Center Back	W Wall	811088	0.8	811089	0.9	0.9	0.1	11.8
7500	4	MCX	WH Desk Area	S Wall	811085	1.1	811090	0.8	1.0	0.3	31.6
7500	5	MCX	WH Liquor Cage	N Wall	811082	0.9	811081	0.9	0.9	0.0	0.0
7500	6	MCX	IT Support Area	E Wall	811065	1.1	811064	1.1	1.1	0.0	0.0
7500	7	MCX	IT Server Area	N Wall	811054	1.2	811053	1.1	1.2	0.1	8.7
7500	8	MCX	Security Room	N Wall	811052	1.3	811051	1.2	1.3	0.1	8.0
7500	9	MCX	Security Office	S Wall	811061	1.4	811055	1.3	1.4	0.1	7.4
7500	10	MCX	Store1	NWColumn	811057	1.1	811058	1	1.1	0.1	9.5
7500	11	MCX	Store2	Middle Column	811063	1.2	811062	1.2	1.2	0.0	0.0
7500	12	MCX	Store3	NE Column	809337	1	809336	1.2	1.1	0.2	18.2
7500	13	MCX	Barber Shop	N Wall	809327	1.2	809340	1.1	1.2	0.1	8.7
7500	14	MCX	Store4	SE Column	811056	1.2	811060	1.1	1.2	0.1	8.7

1.2	811060	1.1	1.2	0.1
	Overall Build	ling Average	1.1	
	Maxi	mum	1.4	
	Miniı	mum	0.9	
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BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DIFFERENCE BETWEEN DUPLICATES (pCi/L)	RELATIVE PERCENT DIFFERENCE (RPD)
7501	1	DECA	Managers Office	N Wall CT	809343	0.3	809344	0.3	0.3	0.0	0.0
7501	2	DECA	Main Office1 - Admin	E Wall DT	811059	0.3	811067	NR	NA	NA	NA
7501	3	DECA	Main Office2 - Admin	W Wall DT	809455	0.3	809454	0.4	0.4	0.1	28.6
7501	4	DECA	Office3 - Zees	N Wall	809328	0.2	809326	0.4	0.3	0.2	66.7
7501	5	DECA	HW Office4 - FL Operator	DBST	811066	0.4	811069	0.4	NA	NA	NA
7501	6	DECA	Office in Back Hallway	E Wall	809342	0.5	809341	0.4	0.5	0.1	22.2
7501	7	DECA	Produce Room	S Wall	809330	0.5	809329	0.5	0.5	0.0	0.0
7501	8	DECA	Store Aisle1	NW Corner Column	809453	0.7	809310	0.6	0.7	0.1	15.4
7501	9	DECA	Store Aisle2	S Mid-Column	811068	0.5	811070	0.6	0.6	0.1	18.2
7501	10	DECA	Register 2	N Side Checkout	809306	NR	809309	NR	NA	NA	NA
7501	11	DECA	Store/Aisle 8	FF Column	809319	0.5	809320	0.6	0.6	0.1	18.2
7501	12	DECA	Store/Business Office	S Wall	809345	0.3	809347	0.3	0.3	0.0	0.0
7501	13	DECA	Cash Office	W Wall	809780	0.3	809779	0.3	0.3	0.0	0.0
7501	14	DECA	Customer Service	S Wall	809346	0.5	809350	0.5	0.5	0.0	0.0
7501	15	DECA	Front Break Room	N Wall	809451	0.6	809452	0.5	0.6	0.1	18.2

Lab notes indicate Canister 811069 had a broken seal and Canister 811067 was not received at the lab.

Data from these ATDs and collocated duplicates have not been used in any calculations.

Overall Building Average	0.4
Maximum	0.7
Minimum	0.3

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DIFFERENCE BETWEEN DUPLICATES (pCi/L)	RELATIVE PERCENT DIFFERENCE (RPD)
7520	1	Police Station	Office 214	W Wall BS	809809	0.7	809806	0.5	0.6	0.2	33.3
7520	2	Police Station	Room next to 214	Center Shelf	809831	0.7	809832	0.8	0.8	0.1	13.3
7520	3	Police Station	Office 219	N Wall BS	809756	0.7	809810	0.6	0.7	0.1	15.4
7520	4	Police Station	Office 218	E Wall	809845	0.7	809843	0.8	0.8	0.1	13.3
7520	5	Police Station	Office 216	S Wall	809833	0.7	809844	0.7	0.7	0.0	0.0
7520	6	Police Station	Room 221	S Wall	809840	0.8	809812	0.7	0.8	0.1	13.3
7520	7	Police Station	Room 222	S Wall	809759	0.6	809757	0.5	0.6	0.1	18.2
7520	8	Police Station	RFI2	E Wall	810248	0.9	810242	0.9	0.9	0.0	0.0
7520	9	Police Station	Room 211	N Wall BS	809183	0.6	809182	0.6	0.6	0.0	0.0
7520	10	Police Station	Room 211-1	W Wall BS	809803	0.8	809849	0.6	0.7	0.2	28.6
7520	11	Police Station	Room 115	W Wall BS	809837	0.7	809836	0.7	0.7	0.0	0.0
7520	12	Police Station	Room 210	N Wall	809758	0.6	809760	0.6	0.6	0.0	0.0
7520	13	Police Station	Room 204	S Wall	809808	0.7	809807	0.7	0.7	0.0	0.0
7520	14	Police Station	Room 104 Conf. Room	W Wall BS	809195	1	809194	0.8	NA	NA	NA
7520	15	Police Station	Room 113	N Wall BS	809827	0.6	809828	0.7	0.7	0.1	15.4
7520	16	Police Station	Room 102	W Wall BS	809813	0.7	809811	0.7	0.7	0.0	0.0
7520	17	Police Station	Room 116 Break Room	E Wall	809829	0.7	809830	0.8	0.8	0.1	13.3
7520	18	Police Station	Room 105	S Wall BS	809815	0.7	809814	0.6	0.7	0.1	15.4
7520	19	Police Station	Room 111	N all DT Group	809185	0.9	809184	0.7	0.8	0.2	25.0
7520	20	Police Station	Room 111-1	W Wall DT	810215	0.7	811324	0.8	0.8	0.1	13.3
7520	21	Police Station	Room 108 - D. Chief	N Wall	809177	0.9	809176	1	1.0	0.1	10.5
7520	22	Police Station	Room 107 - Chief	W Wall FC	811322	0.7	811323	0.8	0.8	0.1	13.3
7520	23	Police Station	Room 207	S Wall	809872	0.7	809856	0.7	0.7	0.0	0.0

Lab notes indicate Canister 809195 had a loose foil. The data from this canister and its collocated duplicated

have not been used in calculations.

Overall Building Average	0.7
Maximum	1.0
Minimum	0.6

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DIFFERENCE BETWEEN DUPLICATES (pCi/L)	RELATIVE PERCENT DIFFERENCE (RPD)
7521	1	PS - Annex	Room 102	S Wall	810239	1.1	810240	1.4	1.3	0.3	24.0
7521	2	PS - Annex	Room 108	W Wall	809201	1	809202	1	1.0	0.0	0.0

Overall Building Average	1.1
Maximum	1.3
Minimum	1.0

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DIFFERENCE BETWEEN DUPLICATES (pCi/L)	RELATIVE PERCENT DIFFERENCE (RPD)
7600	1	Child Dev. Center	Font Lobby Desk Area	Main Desk	809585	0.5	809584	0.5	0.5	0.0	0.0
7600	2	Child Dev. Center	Billing Office	S Wall BS	809322	0.4	809321	0.4	0.4	0.0	0.0
7600	3	Child Dev. Center	Video Room	N Wall BS	809581	0.5	809583	0.6	0.6	0.1	18.2
7600	4	Child Dev. Center	Room 106	E Wall	809460	0.5	809458	0.5	0.5	0.0	0.0
7600	5	Child Dev. Center	Room 110	E Wall	809784	0.4	809791	0.4	0.4	0.0	0.0
7600	6	Child Dev. Center	Room 114	E Wall	809456	0.7	809457	0.4	0.6	0.3	54.5
7600	7	Child Dev. Center	Room 130	W Wall	809323	0.4	809324	0.5	0.5	0.1	22.2
7600	8	Child Dev. Center	Room 119	S Wall	809318	0.6	809316	0.5	0.6	0.1	18.2
7600	9	Child Dev. Center	Nurses Office	S Wall	809459	0.4	809466	0.5	0.5	0.1	22.2
7600	10	Child Dev. Center	Room 147	N Wall	809467	0.5	809468	0.7	0.6	0.2	33.3
7600	11	Child Dev. Center	Room 157	S Wall	809765	0.4	809751	0.4	0.4	0.0	0.0
7600	12	Child Dev. Center	Room 100	N Wall BS	809586	0.4	809588	0.4	0.4	0.0	0.0
7600	13	Child Dev. Center	Admin. Office	N Wall CBT	809587	0.5	809594	0.5	0.5	0.0	0.0
7600	14	Child Dev. Center	Training Room 200-1	W Wall CBT	809763	0.4	809762	0.3	0.4	0.1	28.6
7600	15	Child Dev. Center	Training Room 200-2	E Wall BS	809793	0.4	809792	0.4	0.4	0.0	0.0
7600	16	Child Dev. Center	Office 106	W Wall DBS	810233	0.5	810235	0.6	0.6	0.1	18.2
7600	17	Child Dev. Center	Office 106-1	Mid. Desk BST	809680	0.4	809661	0.5	0.5	0.1	22.2
7600	18	Child Dev. Center	Room 205	N Wall	809193	0.5	809192	0.6	0.6	0.1	18.2
7600	19	Child Dev. Center	Room 205	E Wall BB	809691	0.5	809692	0.5	0.5	0.0	0.0
7600	20	Child Dev. Center	Tachers Prep Room	N Wall	809187	0.5	809186	0.5	0.5	0.0	0.0

Overall Building Average	0.5
Maximum	0.6
Minimum	0.4

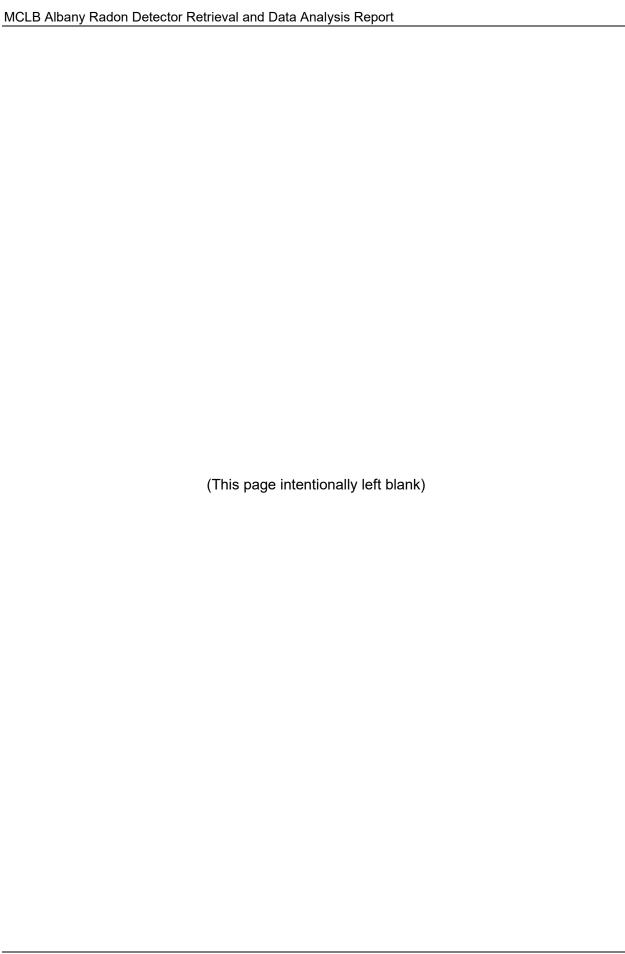
BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DIFFERENCE BETWEEN DUPLICATES (pCi/L)	RELATIVE PERCENT DIFFERENCE (RPD)
7960	1	Fitness Center	Weight Room Reception	E Wall	809591	0.4	809592	0.3	0.4	0.1	28.6
7960	2	Fitness Center	Weight room	E Wall	809470	0.4	809469	0.6	0.5	0.2	40.0
7960	3	Fitness Center	Office	E Wall	809308	0.4	809307	0.4	0.4	0.0	0.0
7960	4	Fitness Center	Office2	S Wall	809610	0.4	809606	0.4	0.4	0.0	0.0
7960	5	Fitness Center	Cardio Room	W Wall	809595	0.4	809593	0.4	0.4	0.0	0.0
7960	6	Fitness Center	Reception Area2	E Wall	809338	0.5	809339	0.4	0.5	0.1	22.2
7960	7	Fitness Center	Cardio Room2	N Wal	809349	0.4	809348	0.4	0.4	0.0	0.0
7960	8	Fitness Center	Exercise Class Room	N Wall	809325	NR	809317	NR	NA	NA	NA

Overall Building Average	0.4
Maximum	0.5
Minimum	0.4

BLD NO.	SAMPLE NO.	BLD NAME	AREA	LOCATION	DETECTOR1	LAB RESULT (pCi/L)	DETECTOR2	LAB RESULT (pCi/L)	AVERAGE (pCi/L)	DIFFERENCE BETWEEN DUPLICATES (pCi/L)	RELATIVE PERCENT DIFFERENCE (RPD)
10050	1	Fire Station	Dining Area	South Wall	810855	0.4	810854	0.4	0.4	0.0	0.0
10050	2	Fire Station	Recreation Area	East Wall	810857	0.4	810858	0.5	0.5	0.1	22.2
10050	3	Fire Station	Exercise Room 106	East Wall	810860	0.4	810856	0.6	0.5	0.2	40.0
10050	4	Fire Station	Office 103	West Wall	810859	0.5	810861	0.4	0.5	0.1	22.2
10050	5	Fire Station	109 (Dorm Rm 1)	West Wall	810863	0.5	810862	0.6	0.6	0.1	18.2
10050	6	Fire Station	118 (Dorm Rm 2)	North Wall	810865	0.4	810864	0.4	0.4	0.0	0.0
10050	7	Fire Station	116 (Dorm Rm 4)	North Wall	810867	0.3	810868	0.5	0.4	0.2	50.0
10050	8	Fire Station	117 (Dorm Rm 3)	North Wall	810866	0.4	810870	0.5	0.5	0.1	22.2

Overall Building Average	0.5
Maximum	0.6
Minimum	0.4

MCLB Albany Radon Detector Retrieval and Data Analysis Report								
	Appendix C	QC Sample Data (Blanks, Spikes)						



	SAMPLE			LAB RESULT
BLD NO.	NO.	BLD NAME	DETECTOR	(pCi/L)
5501B	1	Blank Samples	810461	0.1
5501B	2	Blank Samples	810462	0.2
5501B	3	Blank Samples	810463	0.2
5501B	4	Blank Samples	810464	0.2
5501B	5	Blank Samples 810465		0.1
5501B	6	Blank Samples	810466	0.1
5501B	7	Blank Samples	nk Samples 810467	
5501B	8	Blank Samples	810468	0.2
5501B	9	Blank Samples	810469	0.2
5501B	10	Blank Samples	810470	0.1
5501B	11	Blank Samples	810471	0.1
5501B	12	Blank Samples	810472	0.1
5501B	13	Blank Samples	810473	0.1
5501B	14	Blank Samples	810474	0.1
5501B	15	Blank Samples	810475	0.1
5501B	16	Blank Samples	810481	0.1
5501B	17	Blank Samples	810482	0.1
5501B	18	Blank Samples	810483	0.2
5501B	19	Blank Samples	810484	0.2
5501B	20	Blank Samples	810485	0.2
5501B	21	Blank Samples	811176	0.2
5501B	22	Blank Samples	811177	<0.1
5501B	23	Blank Samples	811178	0.1
5501B	24	Blank Samples	811179	0.2
5501B	25	Blank Samples	811180	0.2
5501B	26	Blank Samples	811191	0.1
5501B	27	Blank Samples	811192	0.1
5501B	28	Blank Samples	811193	<0.1
5501B	29	Blank Samples	811194	0.2
5501B	30	Blank Samples	811195	0.2

BLD NO.	SAMPLE NO.	BLD NAME	DETECTOR NUMBER	LAB RESULT (pCi/L)	Spike Value (pCi/L)	RELATIVE PERCENT ERROR (RPE)
QC	1	Spike Samples	810451	22.1	25.5	-13.3
QC	2	Spike Samples	810452	20.8	25.5	-18.4
QC	3	Spike Samples	810453	21.7	25.5	-14.9
QC	4	Spike Samples	810454	21.4	25.5	-16.1
QC	5	Spike Samples	810455	22.3	25.5	-12.5
QC	6	Spike Samples	810456	21.4	25.5	-16.1
QC	7	Spike Samples	810457	23.2	25.5	-9.0
QC	8	Spike Samples	810458	21.9	25.5	-14.1
QC	9	Spike Samples	810459	22.8	25.5	-10.6
QC	10	Spike Samples	810460	24.1	25.5	-5.5
QC	11	Spike Samples	810476	25.6	25.5	0.4
QC	12	Spike Samples	810477	23.4	25.5	-8.2
QC	13	Spike Samples	810478	23.8	25.5	-6.7
QC	14	Spike Samples	810479	23.3	25.5	-8.6
QC	15	Spike Samples	810480	22.9	25.5	-10.2
QC	16	Spike Samples	810486	22.2	25.5	-12.9
QC	17	Spike Samples	810487	22.6	25.5	-11.4
QC	18	Spike Samples	810488	21.4	25.5	-16.1
QC	19	Spike Samples	810489	23.4	25.5	-8.2
QC	20	Spike Samples	810490	21.5	25.5	-15.7
QC	21	Spike Samples	810491	24.6	25.5	-3.5
QC	22	Spike Samples	810492	22.9	25.5	-10.2
QC	23	Spike Samples	810493	21.4	25.5	-16.1
QC	24	Spike Samples	810494	21.5	25.5	-15.7
QC	25	Spike Samples	810495	21.4	25.5	-16.1
QC	26	Spike Samples	810496	22.9	25.5	-10.2
QC	27	Spike Samples	810497	23.6	25.5	-7.5
QC	28	Spike Samples	810498	23.7	25.5	-7.1
QC	29	Spike Samples	810499	22.9	25.5	-10.2
QC	30	Spike Samples	810500	20.3	25.5	-20.4
QC	31	Spike Samples	810511	22.1	25.5	-13.3
QC	32	Spike Samples	810512	21.9	25.5	-14.1

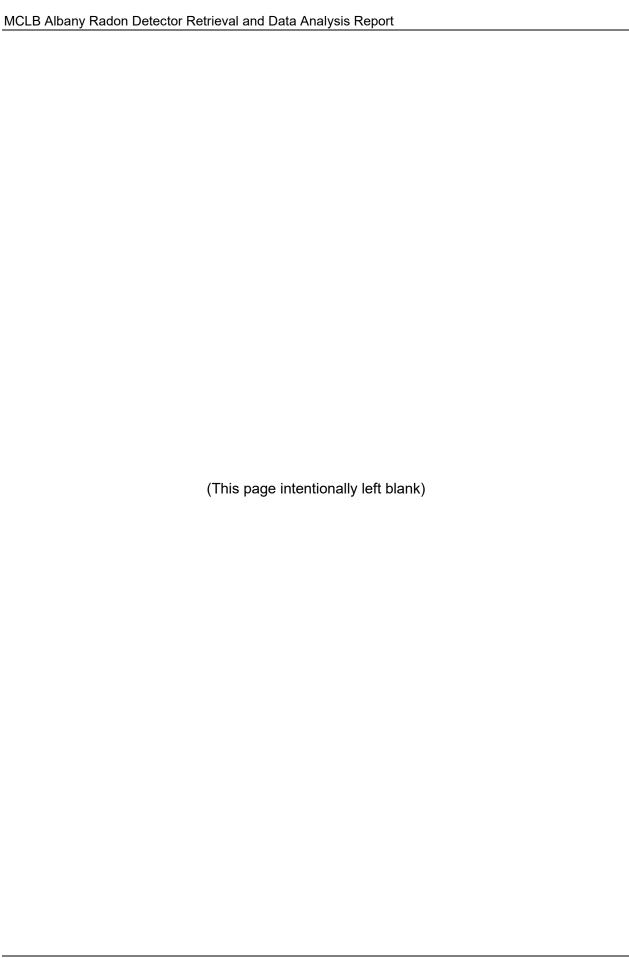
QC         34         Spike Samples         810514         20.9         25.5         -1           QC         35         Spike Samples         810515         22.1         25.5         -1           QC         36         Spike Samples         810521         21         25.5         -1           QC         37         Spike Samples         810522         22         25.5         -1           QC         38         Spike Samples         810524         23.4         25.5         -8           QC         39         Spike Samples         810525         22.7         25.5         -1           QC         40         Spike Samples         810526         23.3         25.5         -8           QC         41         Spike Samples         810527         20.2         25.5         -2           QC         42         Spike Samples         810528         23.4         25.5         -5           QC         43         Spike Samples         810529         23.5         25.5         -7           QC         44         Spike Samples         810530         21.5         25.5         -1           QC         45         Spike Samples <t< th=""><th>ATIVE CENT ROR PE)</th></t<>	ATIVE CENT ROR PE)
QC         35         Spike Samples         810515         22.1         25.5         -1           QC         36         Spike Samples         810521         21         25.5         -1           QC         37         Spike Samples         810522         22         25.5         -1           QC         38         Spike Samples         810524         23.4         25.5         -8           QC         39         Spike Samples         810525         22.7         25.5         -1           QC         40         Spike Samples         810526         23.3         25.5         -5           QC         41         Spike Samples         810527         20.2         25.5         -2           QC         42         Spike Samples         810528         23.4         25.5         -5           QC         43         Spike Samples         810529         23.5         25.5         -7           QC         44         Spike Samples         810530         21.5         25.5         -1           QC         45         Spike Samples         810531         22.3         25.5         -1           QC         46         Spike Samples <t< td=""><td>1.9</td></t<>	1.9
QC         36         Spike Samples         810521         21         25.5         -1           QC         37         Spike Samples         810522         22         25.5         -1           QC         38         Spike Samples         810524         23.4         25.5         -8           QC         39         Spike Samples         810525         22.7         25.5         -1           QC         40         Spike Samples         810526         23.3         25.5         -8           QC         41         Spike Samples         810527         20.2         25.5         -2           QC         42         Spike Samples         810528         23.4         25.5         -5           QC         43         Spike Samples         810529         23.5         25.5         -7           QC         44         Spike Samples         810530         21.5         25.5         -1           QC         45         Spike Samples         810531         22.3         25.5         -1           QC         46         Spike Samples         810532         21.1         25.5         -1	3.0
QC         37         Spike Samples         810522         22         25.5         -1           QC         38         Spike Samples         810524         23.4         25.5         -8           QC         39         Spike Samples         810525         22.7         25.5         -1           QC         40         Spike Samples         810526         23.3         25.5         -8           QC         41         Spike Samples         810527         20.2         25.5         -2           QC         42         Spike Samples         810528         23.4         25.5         -5           QC         43         Spike Samples         810529         23.5         25.5         -7           QC         44         Spike Samples         810530         21.5         25.5         -1           QC         45         Spike Samples         810531         22.3         25.5         -1           QC         46         Spike Samples         810532         21.1         25.5         -1	3.3
QC         38         Spike Samples         810524         23.4         25.5         -8           QC         39         Spike Samples         810525         22.7         25.5         -1           QC         40         Spike Samples         810526         23.3         25.5         -8           QC         41         Spike Samples         810527         20.2         25.5         -2           QC         42         Spike Samples         810528         23.4         25.5         -8           QC         43         Spike Samples         810529         23.5         25.5         -7           QC         44         Spike Samples         810530         21.5         25.5         -1           QC         45         Spike Samples         810531         22.3         25.5         -1           QC         46         Spike Samples         810532         21.1         25.5         -1	7.6
QC         39         Spike Samples         810525         22.7         25.5         -1           QC         40         Spike Samples         810526         23.3         25.5         -8           QC         41         Spike Samples         810527         20.2         25.5         -2           QC         42         Spike Samples         810528         23.4         25.5         -8           QC         43         Spike Samples         810529         23.5         25.5         -7           QC         44         Spike Samples         810530         21.5         25.5         -1           QC         45         Spike Samples         810531         22.3         25.5         -1           QC         46         Spike Samples         810532         21.1         25.5         -1	3.7
QC         40         Spike Samples         810526         23.3         25.5         -8           QC         41         Spike Samples         810527         20.2         25.5         -2           QC         42         Spike Samples         810528         23.4         25.5         -8           QC         43         Spike Samples         810529         23.5         25.5         -7           QC         44         Spike Samples         810530         21.5         25.5         -1           QC         45         Spike Samples         810531         22.3         25.5         -1           QC         46         Spike Samples         810532         21.1         25.5         -1	.2
QC         41         Spike Samples         810527         20.2         25.5         -2           QC         42         Spike Samples         810528         23.4         25.5         -8           QC         43         Spike Samples         810529         23.5         25.5         -7           QC         44         Spike Samples         810530         21.5         25.5         -1           QC         45         Spike Samples         810531         22.3         25.5         -1           QC         46         Spike Samples         810532         21.1         25.5         -1	1.0
QC         42         Spike Samples         810528         23.4         25.5         -8           QC         43         Spike Samples         810529         23.5         25.5         -7           QC         44         Spike Samples         810530         21.5         25.5         -1           QC         45         Spike Samples         810531         22.3         25.5         -1           QC         46         Spike Samples         810532         21.1         25.5         -1	.6
QC         43         Spike Samples         810529         23.5         25.5         -7           QC         44         Spike Samples         810530         21.5         25.5         -1           QC         45         Spike Samples         810531         22.3         25.5         -1           QC         46         Spike Samples         810532         21.1         25.5         -1	0.8
QC         44         Spike Samples         810530         21.5         25.5         -1           QC         45         Spike Samples         810531         22.3         25.5         -1           QC         46         Spike Samples         810532         21.1         25.5         -1	.2
QC         45         Spike Samples         810531         22.3         25.5         -1           QC         46         Spike Samples         810532         21.1         25.5         -1	.8
QC 46 Spike Samples 810532 21.1 25.5 -1	5.7
	2.5
QC 47 Spike Samples 810533 21.7 25.5 -1	7.3
	4.9
QC 48 Spike Samples 810534 21.9 25.5 -1	4.1
QC 49 Spike Samples 810535 22.2 25.5 -1	2.9
QC 50 Spike Samples 810523 21.7 25.5 -1	1.9
Maximum RPE 0	.4

Maximum RPE 0.4

Minimum RPE -20.8

Average RPE -12.3

MCLB Albany Radon Detector Retrieval and Data Analysis Report						
	Appendix D	Laboratory Reports				





63 12 West Oakton Street

Morton Grove, IL 60053-2723

847-965-1 999

Fax 847-965-1 99 1

December 03, 2021

Cardno GS, Inc. David Di Cesare 2496 Old Ivy Road Suite 300 Charlottesville, VA 22901 USA

## **Alpha Track Radon Test Results**

Detector Number	pCi/L	Test Location	Test Address	Start Date End Date Note*
809051	0.8 ± 7%	11B - Bay 6	MCLB Albany BLD 1260 Albany, GA 31704	2/24/2021 11/16/2021
809052	0.7 ± 7%	11A - Bay 6	MCLB Albany BLD 1260 Albany, GA 31704	2/24/2021 11/16/2021
809053	0.6 ±8%	12A - Bay 6	MCLB Albany BLD 1260 Albany, GA 31704	2/24/2021 11/16/2021
809054	0.5 ± 8%	1B - Bay 1	MCLB Albany BLD 1261 Albany, GA 31704	2/24/2021 11/16/2021
809055	0.5 ± 9%	12B - Bay 6	MCLB Albany BLD 1260 Albany, GA 31704	2/24/2021 11/16/2021
809056	0.5 ± 8%	2B - Bay 1	MCLB Albany BLD 1261 Albany, GA 31704	2/24/2021 11/16/2021
809057	0.5 ± 8%	2A - Bay 1	MCLB Albany BLD 1261 Albany, GA 31704	2/24/2021 11/16/2021

Analytical results showing the radon concentration relate only to the device(s) tested in the condition as received by RSSI. Results were calculated based on information provided by the client.

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Detector Number	pCi/L	Test Location	Test Address	Start Date End Date Note*
809059	0.5 ± 9%	4A - Bay 2	MCLB Albany BLD 1261 Albany, GA 31704	2/24/2021 11/16/2021
809060	0.6 ±8%	4B - Bay 2	MCLB Albany BLD 1261 Albany, GA 31704	2/24/2021 11/16/2021
809061	0.7 ± 7%	10B - Bay 5	MCLB Albany BLD 1260 Albany, GA 31704	2/24/2021 11/16/2021
809062	1.6 ± 5%	1A - Bay 1	MCLB Albany BLD 1250 Albany, GA 31704	2/24/2021 11/16/2021
809063	1.9 ± 5%	1B - Bay 1	MCLB Albany BLD 1250 Albany, GA 31704	2/24/2021 11/16/2021
809064	1.2 ± 6%	10A - Bay 5	MCLB Albany BLD 1250 Albany, GA 31704	2/24/2021 11/16/2021
809065	0.9 ± 7%	10A - Bay 5	MCLB Albany BLD 1260 Albany, GA 31704	2/24/2021 11/16/2021
809066	0.5 ± 8%	9B - Bay 5	MCLB Albany BLD 1260 Albany, GA 31704	2/24/2021 11/16/2021
809067	0.5 ± 8%	13B - Bay 7	MCLB Albany BLD 1260 Albany, GA 31704	2/24/2021 11/16/2021
809068	0.5 ± 9%	13A - Bay 7	MCLB Albany BLD 1260 Albany, GA 31704	2/24/2021 11/16/2021
809070	0.4 ± 9%	6A - Bay 3	MCLB Albany BLD 1261 Albany, GA 31704	2/24/2021 11/16/2021
809071	0.9 ± 6%	10B - Bay 5	MCLB Albany BLD 1250 Albany, GA 31704	2/24/2021 11/16/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
809072	1.4 ± 5%	3A - Bay 2	MCLB Albany BLD 1250 Albany, GA 31704	2/24/2021	11/16/2021
809073	1.7 ± 5%	3B - Bay 2	MCLB Albany BLD 1250 Albany, GA 31704	2/24/2021	11/16/2021
809074	0.4 ± 9%	14A - Bay 7	MCLB Albany BLD 1260 Albany, GA 31704	2/24/2021	11/16/2021
809075	0.3 ± 10%	14B - Bay 7	MCLB Albany BLD 1260 Albany, GA 31704	2/24/2021	11/16/2021
809077	0.5 ± 9%	10B - Bay 4	MCLB Albany BLD 1240 Albany, GA 31704	2/24/2021	11/16/2021
809079	0.4 ± 9%	9A - Bay 4	MCLB Albany BLD 1240 Albany, GA 31704	2/24/2021	11/16/2021
809081	0.7 ± 7%	2A - Office in Bay 1	MCLB Albany BLD 1230 Albany, GA 31704	2/24/2021	11/16/2021
809082	0.9 ± 6%	2B - Office in Bay 1	MCLB Albany BLD 1230 Albany, GA 31704	2/24/2021	11/16/2021
809083	1.5 ± 5%	11A - Bay 3	MCLB Albany BLD 1250 Albany, GA 31704	2/24/2021	11/16/2021
809084	1.7 ± 5%	11B - Bay 3	MCLB Albany BLD 1250 Albany, GA 31704	2/24/2021	11/16/2021
809085	1.2 ± 6%	5B - Bay 3 Office	MCLB Albany BLD 1250 Albany, GA 31704	2/24/2021	11/16/2021
809086	0.3 ± 11%	7B - Bay 3	MCLB Albany BLD 1240 Albany, GA 31704	2/24/2021	11/16/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
809088	1.6 ± 5%	6A - Bay 3	MCLB Albany BLD 1250 Albany, GA 31704	2/24/2021	11/16/2021
809090	1.2 ± 6%	8A - Bay 4	MCLB Albany BLD 1250 Albany, GA 31704	2/24/2021	11/16/2021
809091	0.4 ± 10%	1A - Bay 1	MCLB Albany BLD 1261 Albany, GA 31704	2/24/2021	11/16/2021
809093	0.5 ± 9%	3B - Bay 2	MCLB Albany BLD 1261 Albany, GA 31704	2/24/2021	11/16/2021
809094	1.5 ± 5%	10B - Bay 5	MCLB Albany BLD 1251 Albany, GA 31704	2/24/2021	11/16/2021
809096	1.5 ± 5%	5A - Bay 3 Office	MCLB Albany BLD 1250 Albany, GA 31704	2/24/2021	11/16/2021
809098	0.8 ± 7%	11B - Bay 5	MCLB Albany BLD 1240 Albany, GA 31704	2/24/2021	11/16/2021
809099	0.4 ± 10%	5B - Bay 2	MCLB Albany BLD 1240 Albany, GA 31704	2/24/2021	11/16/2021
809101	1.7 ± 5%	11A - Bay 5	MCLB Albany BLD 1220 Albany, GA 31704	2/23/2021	11/16/2021
809102	2.2 ± 4%	11B - Bay 5	MCLB Albany BLD 1220 Albany, GA 31704	2/23/2021	11/16/2021
809103	0.5 ± 8%	3A - Bay 1	MCLB Albany BLD 1230 Albany, GA 31704	2/24/2021	11/16/2021
809104	1.3 ± 6%	11A - Bay 5	MCLB Albany BLD 1230 Albany, GA 31704	2/24/2021	11/16/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
809105	1.2 ± 6%	11B - Bay 5	MCLB Albany BLD 1230 Albany, GA 31704	2/24/2021	11/16/2021
809107	0.5 ± 9%	2A - Bay 1	MCLB Albany BLD 1220 Albany, GA 31704	2/23/2021	11/16/2021
809108	1.3 ± 5%	12A - Bay 5	MCLB Albany BLD 1240 Albany, GA 31704	2/24/2021	11/16/2021
809109	0.7 ± 7%	8A - Office in Bay 3	MCLB Albany BLD 1240 Albany, GA 31704	2/24/2021	11/16/2021
809110	0.6 ± 8%	8B - Office in Bay 3	MCLB Albany BLD 1240 Albany, GA 31704	2/24/2021	11/16/2021
809111	1.2 ± 6%	8B - Bay 4	MCLB Albany BLD 1250 Albany, GA 31704	2/24/2021	11/16/2021
809114	0.6 ± 8%	4B - Bay 1	MCLB Albany BLD 1230 Albany, GA 31704	2/24/2021	11/16/2021
809116	0.7 ± 7%	15A - Bay 6 Office	MCLB Albany BLD 1260 Albany, GA 31704	2/24/2021	11/16/2021
809117	0.7 ± 8%	15B - Bay 6 Office	MCLB Albany BLD 1260 Albany, GA 31704	2/24/2021	11/16/2021
809119	1.2 ± 6%	4B - Bay 2	MCLB Albany BLD 1250 Albany, GA 31704	2/24/2021	11/16/2021
809120	1.3 ± 6%	2B - Bay 1	MCLB Albany BLD 1250 Albany, GA 31704	2/24/2021	11/16/2021
809121	1.0 ± 6%	2A - Breakroom	MCLB Albany BLD 1322 Albany, GA 31704	2/24/2021	11/16/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
809122	0.9 ± 7%	2B - Breakroom	MCLB Albany BLD 1322 Albany, GA 31704	2/24/2021	11/16/2021
809123	1.9 ± 5%	10A - Bay 5	MCLB Albany BLD 1220 Albany, GA 31704	2/23/2021	11/16/2021
809125	1.1 ± 6%	7A - Bay 3	MCLB Albany BLD 1230 Albany, GA 31704	2/24/2021	11/16/2021
809126	1.2 ± 6%	6B - Bay 2	MCLB Albany BLD 1230 Albany, GA 31704	2/24/2021	11/16/2021
809127	1.0 ± 6%	6A - Bay 2	MCLB Albany BLD 1230 Albany, GA 31704	2/24/2021	11/16/2021
809128	0.3 ± 11%	3B - Bay 2	MCLB Albany BLD 1220 Albany, GA 31704	2/23/2021	11/16/2021
809129	0.4 ± 9%	2B - Bay 1	MCLB Albany BLD 1220 Albany, GA 31704	2/23/2021	11/16/2021
809130	0.3 ± 11%	3A - Bay 2	MCLB Albany BLD 1220 Albany, GA 31704	2/23/2021	11/16/2021
809131	1.1 ± 6%	7B - Bay 4	MCLB Albany BLD 1250 Albany, GA 31704	2/24/2021	11/16/2021
809132	1.1 ± 6%	7A - Bay 4	MCLB Albany BLD 1250 Albany, GA 31704	2/24/2021	11/16/2021
809134	0.9 ± 7%	8B - Bay 3	MCLB Albany BLD 1230 Albany, GA 31704	2/24/2021	11/16/2021
809135	1.0 ± 6%	1A - Office	MCLB Albany BLD 1322 Albany, GA 31704	2/24/2021	11/16/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date End Date Note*
809137	0.4 ± 9%	1A - Bay 1	MCLB Albany BLD 1240 Albany, GA 31704	2/24/2021 11/16/2021
809138	1.6 ± 5%	2A - Bay 1	MCLB Albany BLD 1250 Albany, GA 31704	2/24/2021 11/16/2021
809139	0.5 ± 8%	4A - Bay 2	MCLB Albany BLD 1240 Albany, GA 31704	2/24/2021 11/16/2021
809140	0.5 ± 9%	4B - Bay 2	MCLB Albany BLD 1240 Albany, GA 31704	2/24/2021 11/16/2021
809141	0.4 ± 9%	4A - Bay 2	MCLB Albany BLD 1220 Albany, GA 31704	2/23/2021 11/16/2021
809142	0.4 ± 10%	4B - Bay 2	MCLB Albany BLD 1220 Albany, GA 31704	2/23/2021 11/16/2021
809144	0.4 ± 9%	3B - Bay 1	MCLB Albany BLD 1230 Albany, GA 31704	2/24/2021 11/16/2021
809145	0.5 ± 9%	2A - Bay 1	MCLB Albany BLD 1240 Albany, GA 31704	2/24/2021 11/16/2021
809146	0.9 ± 6%	8A - Bay 3	MCLB Albany BLD 1230 Albany, GA 31704	2/24/2021 11/16/2021
809147	0.4 ± 9%	1B - Bay 1	MCLB Albany BLD 1220 Albany, GA 31704	2/23/2021 11/16/2021
809148	0.5 ±8%	1A - Bay 1	MCLB Albany BLD 1220 Albany, GA 31704	2/23/2021 11/16/2021
809149	1.1 ± 6%	9A - Bay 4	MCLB Albany BLD 1230 Albany, GA 31704	2/24/2021 11/16/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
809155	1.0 ± 6%	10A - Room 103	MCLB Albany BLD 7200 Albany, GA 31704	2/25/2021	11/16/2021
809156	0.4 ± 10%	3A - Shop	MCLB Albany BLD 1322 Albany, GA 31704	2/24/2021	11/16/2021
809157	1.1 ± 6%	10B - Bay 4	MCLB Albany BLD 1230 Albany, GA 31704	2/24/2021	11/16/2021
809158	1.1 ± 6%	10A - Bay 4	MCLB Albany BLD 1230 Albany, GA 31704	2/24/2021	11/16/2021
809159	1.0 ± 6%	7B - Bay 3	MCLB Albany BLD 1230 Albany, GA 31704	2/24/2021	11/16/2021
809160	1.9 ± 5%	3B - Shop	MCLB Albany BLD 1322 Albany, GA 31704	2/24/2021	11/16/2021
809161	0.7 ± 8%	2A - Large Conf. Room2	MCLB Albany BLD 7120 Albany, GA 31704	2/25/2021	11/16/2021
809162	0.7 ± 8%	2B - Large Conf. Room2	MCLB Albany BLD 7120 Albany, GA 31704	2/25/2021	11/16/2021
809164	0.2 ± 12%	1B - GSA Services/QC	MCLB Albany BLD 5409 Albany, GA 31704	2/23/2021	11/15/2021
809165	0.9 ± 7%	10B - Room 103	MCLB Albany BLD 7200 Albany, GA 31704	2/25/2021	11/16/2021
809170	1.2 ± 6%	1A - Dispatch Office1	MCLB Albany BLD 5410 Albany, GA 31704	2/23/2021	11/15/2021
809172	0.7 ± 7%	3B - Ground Floor Office 1-	MCLB Albany BLD 5400 Albany, GA 31704	2/23/2021	11/15/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
809173	0.6 ± 8%	3A - Ground Floor Office 1-	MCLB Albany BLD 5400 Albany, GA 31704	2/23/2021	11/15/2021
809179	1.1 ± 6%	8A - Room 126	MCLB Albany BLD 7200 Albany, GA 31704	2/25/2021	11/16/2021
809188	0.7 ± 7%	1B - Large Conf. Room	MCLB Albany BLD 7120 Albany, GA 31704	2/25/2021	11/16/2021
809189	0.6 ± 8%	1A - Large Conf. Room	MCLB Albany BLD 7120 Albany, GA 31704	2/25/2021	11/16/2021
809190	1.0 ± 6%	11B - Room 105	MCLB Albany BLD 7200 Albany, GA 31704	2/25/2021	11/16/2021
809191	1.1 ± 6%	11A - Room 105	MCLB Albany BLD 7200 Albany, GA 31704	2/25/2021	11/16/2021
809196	1.1 ± 6%	19B - Room 117	MCLB Albany BLD 7200 Albany, GA 31704	2/25/2021	11/16/2021
809197	1.0 ± 6%	19A - Room 117	MCLB Albany BLD 7200 Albany, GA 31704	2/25/2021	11/16/2021
809199	1.0 ± 6%	13B - Room 107	MCLB Albany BLD 7200 Albany, GA 31704	2/25/2021	11/16/2021
809203	1.0 ± 6%	3A - Room 121	MCLB Albany BLD 7200 Albany, GA 31704	2/25/2021	11/16/2021
809204	1.0 ± 6%	3B - Room 121	MCLB Albany BLD 7200 Albany, GA 31704	2/25/2021	11/16/2021
809210	0.8 ± 7%	8A - FSC Cubicle Area	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
809222	0.9 ± 7%	6B - FEAD Cubicle Area	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021
809223	0.9 ± 6%	6A - FEAD Cubicle Area	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021
809226	1.1 ± 6%	9A - Room 102	MCLB Albany BLD 7200 Albany, GA 31704	2/25/2021	11/16/2021
809227	1.1 ± 6%	9B - Room 102	MCLB Albany BLD 7200 Albany, GA 31704	2/25/2021	11/16/2021
809228	0.8 ± 7%	19A - Mapping Area Room 116	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021
809230	0.9 ± 7%	3A - FEAD Conference Room 135	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021
809234	0.8 ± 7%	4A - FEAD Room 130	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021
809235	0.8 ± 7%	4B - FEAD Room 130	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021
809236	0.8 ± 7%	9A - FSCM Office	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021
809237	0.8 ± 7%	9B - FSCM Office	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021
809242	0.9 ± 7%	12A - Planning Room 117	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021
809253	0.3 ± 11%	5A - Bay A17	MCLB Albany BLD 2200 Albany, GA 31704	2/26/2021	11/15/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
809257	0.3 ± 11%	4B - Bay B14 Machine Shop Office	MCLB Albany BLD 2200 Albany, GA 31704	2/26/2021	11/15/2021
809259	0.3 ± 10%	4A - Bay B14 Machine Shop Office	MCLB Albany BLD 2200 Albany, GA 31704	2/26/2021	11/15/2021
809261	0.3 ± 11%	3B - Bay A32	MCLB Albany BLD 2200 Albany, GA 31704	2/26/2021	11/15/2021
809267	0.4 ± 10%	21A - Engineering Office Cubicles	MCLB Albany BLD 2200 Albany, GA 31704	2/26/2021	11/15/2021
809269	0.3 ± 11%	25A - Environmental Office Breakroom	MCLB Albany BLD 2200 Albany, GA 31704	2/26/2021	11/15/2021
809275	0.3 ± 10%	12B - CDM Office	MCLB Albany BLD 2200 Albany, GA 31704	2/26/2021	11/15/2021
809278	0.2 ± 12%	2B - Bay B9	MCLB Albany BLD 2200 Albany, GA 31704	2/26/2021	11/15/2021
809296	0.3 ± 10%	16B - Secretary Office	MCLB Albany BLD 2200 Albany, GA 31704	2/26/2021	11/15/2021
809298	0.4 ± 10%	19B - Store Room 8 Office Area	MCLB Albany BLD 2200 Albany, GA 31704	2/26/2021	11/15/2021
809300	0.4 ± 10%	19A - Store Room 8 Office Area	MCLB Albany BLD 2200 Albany, GA 31704	2/26/2021	11/15/2021
809484	0.4 ± 9%	6B - Room #3 Office	MCLB Albany BLD 2207 Albany, GA 31704	2/26/2021	11/15/2021
809488	0.3 ± 11%	7A - Test Shop	MCLB Albany BLD 2207 Albany, GA 31704	2/26/2021	11/15/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
809489	0.3 ± 10%	8B - Conference Room/Break Room	MCLB Albany BLD 2207 Albany, GA 31704	2/26/2021	11/15/2021
809490	0.4 ± 9%	21B - Safety Testing Area	MCLB Albany BLD 2204 Albany, GA 31704	2/26/2021	11/15/2021
809494	0.7 ± 7%	9B - Office	MCLB Albany BLD 2208 Albany, GA 31704	2/26/2021	11/15/2021
809508	0.4 ± 10%	1B - Office	MCLB Albany BLD 2201 Albany, GA 31704	2/26/2021	11/15/2021
809555	0.2 ± 11%	13A - Room #120	MCLB Albany BLD 2235 Albany, GA 31704	2/26/2021	11/15/2021
809556	0.6 ± 8%	2A - Room 143	MCLB Albany BLD 7130 Albany, GA 31704	2/26/2021	11/16/2021
809557	0.6 ± 8%	2B - Room 143	MCLB Albany BLD 7130 Albany, GA 31704	2/26/2021	11/16/2021
809562	0.4 ± 9%	11A - Office	MCLB Albany BLD 2203 Albany, GA 31704	2/26/2021	11/15/2021
809572	0.2 ± 12%	3B - Room #102/Break Room	MCLB Albany BLD 2235 Albany, GA 31704	2/26/2021	11/15/2021
809574	0.2 ± 12%	6B - Room #107	MCLB Albany BLD 2235 Albany, GA 31704	2/26/2021	11/15/2021
809575	0.2 ± 11%	3A - Room #102/Break Room	MCLB Albany BLD 2235 Albany, GA 31704	2/26/2021	11/15/2021
809596	0.4 ± 9%	3B - Recreation Room 152	MCLB Albany BLD 7130 Albany, GA 31704	2/26/2021	11/16/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
809597	0.5 ± 8%	3A - Recreation Room 152	MCLB Albany BLD 7130 Albany, GA 31704	2/26/2021	11/16/2021
809598	0.5 ± 8%	1A - Room 144	MCLB Albany BLD 7130 Albany, GA 31704	2/26/2021	11/16/2021
809599	0.4 ± 9%	1B - Room 144	MCLB Albany BLD 7130 Albany, GA 31704	2/26/2021	11/16/2021
809626	2.5 ± 4%	4B - Room 103	MCLB Albany BLD 7130 Albany, GA 31704	2/26/2021	11/16/2021
809627	2.6 ± 4%	4A - Room 103	MCLB Albany BLD 7130 Albany, GA 31704	2/26/2021	11/16/2021
809628	3.3 ± 4%	8A - Room 116	MCLB Albany BLD 7130 Albany, GA 31704	2/26/2021	11/16/2021
809629	3.1 ± 4%	8B - Room 116	MCLB Albany BLD 7130 Albany, GA 31704	2/26/2021	11/16/2021
809630	1.9 ± 5%	5B - Room 101	MCLB Albany BLD 7130 Albany, GA 31704	2/26/2021	11/16/2021
809633	2.5 ± 4%	12A - Room 128	MCLB Albany BLD 7130 Albany, GA 31704	2/26/2021	11/16/2021
809634	2.4 ± 4%	12B - Room 128	MCLB Albany BLD 7130 Albany, GA 31704	2/26/2021	11/16/2021
809636	2.1 ± 5%	5A - Room 101	MCLB Albany BLD 7130 Albany, GA 31704	2/26/2021	11/16/2021
809637	2.6 ± 4%	7A - Room 112	MCLB Albany BLD 7130 Albany, GA 31704	2/26/2021	11/16/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
809642	1.7 ± 5%	10A - Room 126	MCLB Albany BLD 7130 Albany, GA 31704	2/26/2021	11/16/2021
809643	1.7 ± 5%	10B - Room 126	MCLB Albany BLD 7130 Albany, GA 31704	2/26/2021	11/16/2021
809644	1.7 ± 5%	9A - Room 122	MCLB Albany BLD 7130 Albany, GA 31704	2/26/2021	11/16/2021
809645	1.8 ± 5%	9B - Room 122	MCLB Albany BLD 7130 Albany, GA 31704	2/26/2021	11/16/2021
809651	1.5 ± 5%	9B - Area 2	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021
809658	1.6 ± 5%	18B - Area 3	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021
809664	1.6 ± 5%	1B - Area 1	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021
809671	1.1 ± 6%	6A - Room 125	MCLB Albany BLD 7200 Albany, GA 31704	2/25/2021	11/16/2021
809674	1.0 ± 6%	6B - Room 125	MCLB Albany BLD 7200 Albany, GA 31704	2/25/2021	11/16/2021
809675	1.0 ± 6%	14A - Room 110	MCLB Albany BLD 7200 Albany, GA 31704	2/25/2021	11/16/2021
809677	1.6 ± 5%	13B - Area 2	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021
809678	0.9 ± 6%	5A - Room 124	MCLB Albany BLD 7200 Albany, GA 31704	2/25/2021	11/16/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
809679	1.0 ± 6%	5B - Room 124	MCLB Albany BLD 7200 Albany, GA 31704	2/25/2021	11/16/2021
809681	0.9 ± 6%	14B - Room 110	MCLB Albany BLD 7200 Albany, GA 31704	2/25/2021	11/16/2021
809682	1.6 ± 5%	26A - Area 4	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021
809683	1.6 ± 5%	26B - Area 4	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021
809686	1.7 ± 5%	5B - Area 1	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021
809687	1.5 ± 5%	19A - Area 3	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021
809688	1.6 ± 5%	19B - Area 3	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021
809693	1.5 ± 5%	23B - Area 4	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021
809695	1.7 ± 5%	23A - Area 4	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021
809702	1.1 ± 6%	12A - Room 106	MCLB Albany BLD 7200 Albany, GA 31704	2/25/2021	11/16/2021
809705	1.6 ± 5%	25A - Area 4	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021
809709	1.6 ± 5%	3B - Area 1	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
809712	0.3 ± 10%	3A - SW Area	MCLB Albany BLD 5591 Albany, GA 31704	2/25/2021	11/16/2021
809713	0.2 ± 12%	3B - SW Area	MCLB Albany BLD 5591 Albany, GA 31704	2/25/2021	11/16/2021
809715	1.0 ± 6%	7B - Room 127	MCLB Albany BLD 7200 Albany, GA 31704	2/25/2021	11/16/2021
809717	1.6 ± 5%	2A - Area 1	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021
809719	1.7 ± 5%	12A - Area 2	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021
809727	1.0 ± 6%	18A - Room 116	MCLB Albany BLD 7200 Albany, GA 31704	2/25/2021	11/16/2021
809733	1.6 ± 5%	27B - Area 4	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021
809738	0.9 ± 7%	2B - Room 120	MCLB Albany BLD 7200 Albany, GA 31704	2/25/2021	11/16/2021
809740	1.7 ± 5%	21B - Area 4	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021
809742	1.5 ± 5%	16A - Area 3	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021
809743	1.6 ± 5%	16B - Area 3	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021
809749	1.6 ± 5%	4A - Area 1	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date End Date Note*
809768	2.6 ± 4%	11B - Room 136	MCLB Albany BLD 7130 Albany, GA 31704	2/26/2021 11/16/2021
809769	1.9 ± 5%	13B - Room 121	MCLB Albany BLD 7130 Albany, GA 31704	2/26/2021 11/16/2021
809770	1.8 ± 5%	13A - Room 121	MCLB Albany BLD 7130 Albany, GA 31704	2/26/2021 11/16/2021
809801	1.3 ± 6%	1B - Bay 1	MCLB Albany BLD 1341 Albany, GA 31704	2/25/2021 11/16/2021
809804	0.2±13%	4A - Bay 2	MCLB Albany BLD 1341 Albany, GA 31704	2/25/2021 11/16/2021
809805	0.8 ± 7%	4B - Bay 2	MCLB Albany BLD 1341 Albany, GA 31704	2/25/2021 11/16/2021
809816	0.7 ± 7%	5A - Bay 3	MCLB Albany BLD 1341 Albany, GA 31704	2/25/2021 11/16/2021
809817	1.0 ± 6%	3B - Bay 2	MCLB Albany BLD 1341 Albany, GA 31704	2/25/2021 11/16/2021
809818	0.9 ± 7%	11B - Office in Bay 3	MCLB Albany BLD 1341 Albany, GA 31704	2/25/2021 11/16/2021
809819	1.0 ± 6%	3A - Bay 2	MCLB Albany BLD 1341 Albany, GA 31704	2/25/2021 11/16/2021
809820	0.6 ± 8%	5B - Bay 3	MCLB Albany BLD 1341 Albany, GA 31704	2/25/2021 11/16/2021
809821	0.3±11%	4A - Bay 2	MCLB Albany BLD 1260 Albany, GA 31704	2/24/2021 11/16/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
809825	0.3 ± 11%	4B - Bay 2	MCLB Albany BLD 1260 Albany, GA 31704	2/24/2021	11/16/2021
809826	0.8 ± 7%	11A - Office in Bay 3	MCLB Albany BLD 1341 Albany, GA 31704	2/25/2021	11/16/2021
809834	1.2 ± 6%	7B - Bay 4	MCLB Albany BLD 1341 Albany, GA 31704	2/25/2021	11/16/2021
809838	0.7 ± 7%	8B - Bay 4	MCLB Albany BLD 1341 Albany, GA 31704	2/25/2021	11/16/2021
809839	0.9 ± 7%	8A - Bay 4	MCLB Albany BLD 1341 Albany, GA 31704	2/25/2021	11/16/2021
809841	1.1 ± 6%	2B - Bay 1	MCLB Albany BLD 1341 Albany, GA 31704	2/25/2021	11/16/2021
809846	1.3 ± 6%	6B - Bay 3	MCLB Albany BLD 1341 Albany, GA 31704	2/25/2021	11/16/2021
809847	1.0 ± 6%	9A - Bay 5	MCLB Albany BLD 1341 Albany, GA 31704	2/25/2021	11/16/2021
809848	1.0 ± 6%	9B - Bay 5	MCLB Albany BLD 1341 Albany, GA 31704	2/25/2021	11/16/2021
809850	0.6 ± 8%	6A - Bay 3	MCLB Albany BLD 1341 Albany, GA 31704	2/25/2021	11/16/2021
809855	0.4 ± 9%	7A - Classroom 109	MCLB Albany BLD 7120 Albany, GA 31704	2/25/2021	11/16/2021
809868	0.5 ± 9%	7A - Bay 4	MCLB Albany BLD 1260 Albany, GA 31704	2/24/2021	11/16/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date End Date Note*
809869	0.5 ± 9%	7B - Bay 4	MCLB Albany BLD 1260 Albany, GA 31704	2/24/2021 11/16/2021
809873	0.8 ± 7%	7B - Classroom 109	MCLB Albany BLD 7120 Albany, GA 31704	2/25/2021 11/16/2021
809882	0.3 ± 11%	1B - Bay 1	MCLB Albany BLD 1260 Albany, GA 31704	2/24/2021 11/16/2021
809884	0.5 ± 8%	8B - Bay 4	MCLB Albany BLD 1260 Albany, GA 31704	2/24/2021 11/16/2021
809885	0.5 ± 9%	8A - Bay 4	MCLB Albany BLD 1260 Albany, GA 31704	2/24/2021 11/16/2021
809890	0.9 ± 7%	10B - Bay 5	MCLB Albany BLD 1341 Albany, GA 31704	2/25/2021 11/16/2021
809901	0.3 ± 10%	6B - Bay 3	MCLB Albany BLD 1260 Albany, GA 31704	2/24/2021 11/16/2021
809903	0.3 ± 10%	3B - Bay 2	MCLB Albany BLD 1331 Albany, GA 31704	2/24/2021 11/16/2021
809904	0.4 ± 9%	6A - Bay 3	MCLB Albany BLD 1260 Albany, GA 31704	2/24/2021 11/16/2021
809908	0.5 ± 9%	4A - Bay 2	MCLB Albany BLD 1331 Albany, GA 31704	2/24/2021 11/16/2021
809910	0.9 ± 6%	16B - Bay 3 Office	MCLB Albany BLD 1260 Albany, GA 31704	2/24/2021 11/16/2021
809911	0.4 ± 10%	1A - Bay 1	MCLB Albany BLD 1331 Albany, GA 31704	2/24/2021 11/16/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
809913	0.9 ± 7%	16A - Bay 3 Office	MCLB Albany BLD 1260 Albany, GA 31704	2/24/2021	11/16/2021
809915	0.3 ± 10%	5A - Bay 3	MCLB Albany BLD 1260 Albany, GA 31704	2/24/2021	11/16/2021
809917	0.4 ± 10%	2A - Bay 1	MCLB Albany BLD 1260 Albany, GA 31704	2/24/2021	11/16/2021
809918	0.6 ± 8%	9A - Bay 5	MCLB Albany BLD 1331 Albany, GA 31704	2/24/2021	11/16/2021
809919	0.5 ± 8%	5B - Bay 3	MCLB Albany BLD 1331 Albany, GA 31704	2/24/2021	11/16/2021
809921	0.4 ± 10%	2B - Bay 1	MCLB Albany BLD 1331 Albany, GA 31704	2/24/2021	11/16/2021
809922	0.3 ± 10%	2A - Bay 1	MCLB Albany BLD 1331 Albany, GA 31704	2/24/2021	11/16/2021
809923	0.3 ± 10%	2B - Bay 1	MCLB Albany BLD 1260 Albany, GA 31704	2/24/2021	11/16/2021
809924	0.4 ± 10%	5A - Bay 3	MCLB Albany BLD 1331 Albany, GA 31704	2/24/2021	11/16/2021
809927	0.6 ±8%	10B - Bay 5	MCLB Albany BLD 1331 Albany, GA 31704	2/24/2021	11/16/2021
809929	0.5 ± 9%	10A - Bay 5	MCLB Albany BLD 1331 Albany, GA 31704	2/24/2021	11/16/2021
809930	0.3 ± 10%	11A - Bay 3 Office	MCLB Albany BLD 1331 Albany, GA 31704	2/24/2021	11/16/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date End Date Note*
809931	0.5 ± 9%	8A - Bay 4	MCLB Albany BLD 1331 Albany, GA 31704	2/24/2021 11/16/2021
809932	0.5 ± 9%	6A - Bay 3	MCLB Albany BLD 1331 Albany, GA 31704	2/24/2021 11/16/2021
809933	0.5 ± 9%	7A - Bay 4	MCLB Albany BLD 1331 Albany, GA 31704	2/24/2021 11/16/2021
809935	0.5 ± 9%	7B - Bay 4	MCLB Albany BLD 1331 Albany, GA 31704	2/24/2021 11/16/2021
809936	0.8 ± 7%	8B - Bay 4	MCLB Albany BLD 1361 Albany, GA 31704	2/25/2021 11/16/2021
809937	1.0 ± 6%	10B - Bay 5	MCLB Albany BLD 1361 Albany, GA 31704	2/25/2021 11/16/2021
809938	0.8 ± 7%	10A - Bay 5	MCLB Albany BLD 1361 Albany, GA 31704	2/25/2021 11/16/2021
809939	1.3 ± 6%	4B - Bay 2	MCLB Albany BLD 1351 Albany, GA 31704	2/25/2021 11/16/2021
809941	0.7 ± 7%	7B - Bay 4	MCLB Albany BLD 1361 Albany, GA 31704	2/25/2021 11/16/2021
809942	0.9 ± 7%	1A - Bay 1	MCLB Albany BLD 1361 Albany, GA 31704	2/25/2021 11/16/2021
809944	1.4 ± 5%	3B - Bay 2	MCLB Albany BLD 1351 Albany, GA 31704	2/25/2021 11/16/2021
809945	0.6 ±8%	5A - Bay 3	MCLB Albany BLD 1361 Albany, GA 31704	2/25/2021 11/16/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date End Date Note
809946	0.5 ±8%	5B - Bay 3	MCLB Albany BLD 1361 Albany, GA 31704	2/25/2021 11/16/2021
809948	1.1 ± 6%	9B - Bay 5	MCLB Albany BLD 1361 Albany, GA 31704	2/25/2021 11/16/2021
809949	0.7 ± 7%	7A - Bay 4	MCLB Albany BLD 1361 Albany, GA 31704	2/25/2021 11/16/2021
809951	2.1 ± 4%	28B - Area 4	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021 11/15/2021
809954	1.7 ± 5%	6B - Area 1	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021 11/15/2021
809955	1.8 ± 5%	6A - Area 1	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021 11/15/2021
809981	0.6 ±8%	3B - Bay 2	MCLB Albany BLD 1361 Albany, GA 31704	2/25/2021 11/16/2021
809985	0.6 ±8%	4A - Bay 2	MCLB Albany BLD 1361 Albany, GA 31704	2/25/2021 11/16/2021
809987	0.6 ±8%	6A - Bay 3	MCLB Albany BLD 1361 Albany, GA 31704	2/25/2021 11/16/2021
809991	0.7 ± 7%	2B - Bay 1	MCLB Albany BLD 1361 Albany, GA 31704	2/25/2021 11/16/2021
809993	0.9 ± 7%	2A - Bay 1	MCLB Albany BLD 1361 Albany, GA 31704	2/25/2021 11/16/2021
810003	1.0 ± 6%	8A - Bay 4	MCLB Albany BLD 1351 Albany, GA 31704	2/25/2021 11/16/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date End Date Note*
810015	0.9 ± 7%	11B - Office in Bay 3	MCLB Albany BLD 1361 Albany, GA 31704	2/25/2021 11/16/2021
810016	2.0 ± 5%	14B - Office in Bay 5	MCLB Albany BLD 1351 Albany, GA 31704	2/25/2021 11/16/2021
810017	1.8 ± 5%	14A - Office in Bay 5	MCLB Albany BLD 1351 Albany, GA 31704	2/25/2021 11/16/2021
810018	3.3 ± 4%	3A - Bay 2	MCLB Albany BLD 1340 Albany, GA 31704	2/25/2021 9/2/2021
810019	3.2 ± 4%	3B - Bay 2	MCLB Albany BLD 1340 Albany, GA 31704	2/25/2021 9/2/2021
810020	1.3 ± 6%	10A - Bay 5	MCLB Albany BLD 1351 Albany, GA 31704	2/25/2021 11/16/2021
810021	1.0 ± 6%	6A - Bay 3	MCLB Albany BLD 1351 Albany, GA 31704	2/25/2021 11/16/2021
810026	1.1 ± 6%	10B - Bay 5	MCLB Albany BLD 1351 Albany, GA 31704	2/25/2021 11/16/2021
810028	0.5 ± 8%	13B - Office in Bay 3	MCLB Albany BLD 1351 Albany, GA 31704	2/25/2021 11/16/2021
810029	0.6 ± 8%	13A - Office in Bay 3	MCLB Albany BLD 1351 Albany, GA 31704	2/25/2021 11/16/2021
810038	0.9 ± 6%	5B - Bay 3	MCLB Albany BLD 1351 Albany, GA 31704	2/25/2021 11/16/2021
810042	1.0 ± 6%	9A - Bay 5	MCLB Albany BLD 1351 Albany, GA 31704	2/25/2021 11/16/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date	Note*
810043	1.0 ± 6%	9B - Bay 5	MCLB Albany BLD 1351 Albany, GA 31704	2/25/2021	11/16/2021	
810049	0.9 ± 6%	5A - Bay 3	MCLB Albany BLD 1351 Albany, GA 31704	2/25/2021	11/16/2021	
810051	0.5 ± 9%	8A - Bay 1	MCLB Albany BLD 1221 Albany, GA 31704	2/23/2021	11/16/2021	
810052	0.4 ± 9%	13A - Bay 4	MCLB Albany BLD 1221 Albany, GA 31704	2/23/2021	11/16/2021	
810053	0.4±10%	16A - Bay 4	MCLB Albany BLD 1221 Albany, GA 31704	2/23/2021	11/16/2021	
810054	0.4 ± 9%	16B - Bay 4	MCLB Albany BLD 1221 Albany, GA 31704	2/23/2021	11/16/2021	1,
810055	0.4 ± 10%	13B - Bay 4	MCLB Albany BLD 1221 Albany, GA 31704	2/23/2021	11/16/2021	
810059	0.5 ± 9%	1B - Office Main Area	MCLB Albany BLD 1221 Albany, GA 31704	2/23/2021	11/16/2021	
810062	0.7 ± 7%	3B - Rear Office	MCLB Albany BLD 1221 Albany, GA 31704	2/23/2021	11/16/2021	
810064	0.5 ± 8%	18A - Bay 5	MCLB Albany BLD 1221 Albany, GA 31704	2/23/2021	11/16/2021	
810065	0.4 ± 9%	18B - Bay 5	MCLB Albany BLD 1221 Albany, GA 31704	2/23/2021	11/16/2021	
810066	0.7 ± 8%	6A - Bay 3	MCLB Albany BLD 1220 Albany, GA 31704	2/23/2021	11/16/2021	

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Detector Number	pCi/L	Test Location	Test Address	Start Date End Date Note*
810067	0.7 ± 7%	6B - Bay 3	MCLB Albany BLD 1220 Albany, GA 31704	2/23/2021 11/16/2021
810084	0.6 ±8%	17A - Bay 5	MCLB Albany BLD 1221 Albany, GA 31704	2/23/2021 11/16/2021
810085	0.5 ± 9%	10B - Bay 2	MCLB Albany BLD 1221 Albany, GA 31704	2/23/2021 11/16/2021
810086	0.6 ±8%	7B - Bay 1	MCLB Albany BLD 1221 Albany, GA 31704	2/23/2021 11/16/2021
810087	0.7 ± 7%	7A - Bay 1	MCLB Albany BLD 1221 Albany, GA 31704	2/23/2021 11/16/2021
810089	0.4 ± 9%	12B - Bay 3	MCLB Albany BLD 1221 Albany, GA 31704	2/23/2021 11/16/2021
810090	0.4 ± 10%	9B - Bay 2	MCLB Albany BLD 1221 Albany, GA 31704	2/23/2021 11/16/2021
810101	0.9 ± 6%	9A - Bay 4	MCLB Albany BLD 1220 Albany, GA 31704	2/23/2021 11/16/2021
810102	1.1 ± 6%	9B - Bay 4	MCLB Albany BLD 1220 Albany, GA 31704	2/23/2021 11/16/2021
810103	0.4 ± 10%	9A - Bay 2	MCLB Albany BLD 1221 Albany, GA 31704	2/23/2021 11/16/2021
810104	0.4 ±9%	17B - Bay 5	MCLB Albany BLD 1221 Albany, GA 31704	2/23/2021 11/16/2021
810105	0.5 ± 9%	10A - Bay 2	MCLB Albany BLD 1221 Albany, GA 31704	2/23/2021 11/16/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
810107	0.9 ± 7%	8A - Bay 4	MCLB Albany BLD 1220 Albany, GA 31704	2/23/2021	11/16/2021
810108	1.0 ± 6%	8B - Bay 4	MCLB Albany BLD 1220 Albany, GA 31704	2/23/2021	11/16/2021
810110	0.6 ± 8%	1A - Office Main Area	MCLB Albany BLD 1221 Albany, GA 31704	2/23/2021	11/16/2021
810116	0.8 ± 7%	7A - Bay 3	MCLB Albany BLD 1220 Albany, GA 31704	2/23/2021	11/16/2021
810119	0.4 ± 9%	12B - Office	MCLB Albany BLD 1220 Albany, GA 31704	2/23/2021	11/16/2021
810120	0.7 ± 8%	7B - Bay 3	MCLB Albany BLD 1220 Albany, GA 31704	2/23/2021	11/16/2021
810123	0.5 ± 9%	11A - Bay 3	MCLB Albany BLD 1221 Albany, GA 31704	2/23/2021	11/16/2021
810125	0.4 ± 9%	11B - Bay 3	MCLB Albany BLD 1221 Albany, GA 31704	2/23/2021	11/16/2021
810144	0.6 ± 8%	2A - Office Main Area2	MCLB Albany BLD 1221 Albany, GA 31704	2/23/2021	11/16/2021
810150	0.5 ± 8%	12A - Office	MCLB Albany BLD 1220 Albany, GA 31704	2/23/2021	11/16/2021
810157	0.7 ± 7%	14B - Large Cubicle Area	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810163	0.8 ± 7%	13A - Training Area	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
810166	1.4 ± 5%	10B - Office 175A	MCLB Albany BLD 3010 Albany, GA 31704	2/24/2021	11/16/2021
810167	1.4 ± 5%	10A - Office 175A	MCLB Albany BLD 3010 Albany, GA 31704	2/24/2021	11/16/2021
810168	1.4 ± 5%	12A - Office 180	MCLB Albany BLD 3010 Albany, GA 31704	2/24/2021	11/16/2021
810169	2.9 ± 4%	27B - MILSPERS Center	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810170	1.4 ± 5%	12B - Office 180	MCLB Albany BLD 3010 Albany, GA 31704	2/24/2021	11/16/2021
810173	0.8 ± 7%	18B - Room 103-2	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810174	13.8 ± 2%	44A - Wing 400	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
810177	1.2 ± 6%	12B - Bay 5	MCLB Albany BLD 1230 Albany, GA 31704	2/24/2021	11/16/2021
810178	0.8 ± 7%	3B - Back Office	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810179	0.9 ± 7%	3A - Back Office	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810180	0.4 ± 10%	6B - Bay 3	MCLB Albany BLD 1240 Albany, GA 31704	2/24/2021	11/16/2021
810181	1.4 ± 5%	12A - Bay 5	MCLB Albany BLD 1230 Albany, GA 31704	2/24/2021	11/16/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
810182	0.5 ± 9%	6A - Bay 3	MCLB Albany BLD 1240 Albany, GA 31704	2/24/2021	11/16/2021
810187	1.5 ± 5%	38B - Wing 200	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
810190	3.2 ± 4%	39A - Wing 400	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
810196	2.6 ± 4%	39B - Wing 400	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
810198	13.4 ± 2%	44B - Wing 400	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
810199	1.6 ± 5%	38A - Wing 200	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
810202	2.3 ± 4%	24A - Wing 100	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
810203	1.3 ± 6%	36B - Wing 200	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
810205	13.9 ± 2%	41B - Wing 400	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
810211	0.4 ± 9%	10B - Smaller Gathering Room	MCLB Albany BLD 7120 Albany, GA 31704	2/25/2021	11/16/2021
810212	0.6 ± 8%	10A - Smaller Gathering Room	MCLB Albany BLD 7120 Albany, GA 31704	2/25/2021	11/16/2021
810214	0.5 ± 8%	9A - Large Theater Room	MCLB Albany BLD 7120 Albany, GA 31704	2/25/2021	11/16/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
810223	0.8 ± 7%	2A - Reception Area	MCLB Albany BLD 5592 Albany, GA 31704	2/25/2021	11/15/2021
810224	0.9 ± 7%	1A - Supervisors Office	MCLB Albany BLD 5592 Albany, GA 31704	2/25/2021	11/15/2021
810241	1.1 ± 6%	4B - Shop Area	MCLB Albany BLD 5592 Albany, GA 31704	2/25/2021	11/15/2021
810247	0.8 ± 7%	3B - Reception Area	MCLB Albany BLD 5592 Albany, GA 31704	2/25/2021	11/15/2021
810256	3.2 ± 4%	13B - Room 122	MCLB Albany BLD 5501 Albany, GA 31704	2/23/2021	11/15/2021
810261	3.6 ± 4%	9B - Room 101	MCLB Albany BLD 5501 Albany, GA 31704	2/23/2021	11/15/2021
810263	5.6 ± 3%	8B - Env. Cubicle Area	MCLB Albany BLD 5501 Albany, GA 31704	2/23/2021	11/15/2021
810265	3.7 ± 3%	19B - Room 133	MCLB Albany BLD 5501 Albany, GA 31704	2/23/2021	11/15/2021
810268	4.3 ± 3%	23B - Finance Cubicle Area	MCLB Albany BLD 5501 Albany, GA 31704	2/23/2021	11/15/2021
810269	4.1 ± 3%	21A - Finance Cubicle Area	MCLB Albany BLD 5501 Albany, GA 31704	2/23/2021	11/15/2021
810270	3.6 ± 4%	21B - Finance Cubicle Area	MCLB Albany BLD 5501 Albany, GA 31704	2/23/2021	11/15/2021
810271	3.7 ± 3%	34B - Wing 200	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
810273	1.4 ± 5%	22B - IT Office Room 12	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021
810275	1.4 ± 5%	22A - IT Office Room 12	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021
810277	0.9 ± 7%	16B - Mapping Area Room 111	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021
810284	1.8 ± 5%	21B - IT Office Room 13-3	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021
810288	1.0 ± 6%	26B - PW Office Room 5-4	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021
810290	0.5 ± 8%	29B - Large Training Room	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021
810291	1.1 ± 6%	27A - PW Office Room 5-2	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021
810299	0.5 ± 9%	28A - Large Training Room	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021
810312	3.0 ± 4%	18A - Room 125	MCLB Albany BLD 5501 Albany, GA 31704	2/23/2021	11/15/2021
810313	3.1 ± 4%	18B - Room 125	MCLB Albany BLD 5501 Albany, GA 31704	2/23/2021	11/15/2021
810319	0.3 ± 11%	1B - Shop Office Front	MCLB Albany BLD 5591 Albany, GA 31704	2/25/2021	11/16/2021
810323	4.9 ± 3%	2A - Room 110	MCLB Albany BLD 5501 Albany, GA 31704	2/23/2021	11/15/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
810325	4.9 ± 3%	1A - Room 108	MCLB Albany BLD 5501 Albany, GA 31704	2/23/2021	11/15/2021
810327	5.2 ± 3%	5B - Room 105	MCLB Albany BLD 5501 Albany, GA 31704	2/23/2021	11/15/2021
810329	4.5 ± 3%	4B - Room 106	MCLB Albany BLD 5501 Albany, GA 31704	2/23/2021	11/15/2021
810333	0.7 ± 7%	20B - FEAD Room 135	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/16/2021
810335	0.7 ± 7%	20A - FEAD Room 135	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/16/2021
810336	1.6 ± 5%	24A - IT Office Room 12-2	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021
810337	1.6 ± 5%	24B - IT Office Room 12-2	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021
810339	2.9 ± 4%	14A - Room 136	MCLB Albany BLD 5501 Albany, GA 31704	2/23/2021	11/15/2021
810341	4.9 ± 3%	7A - Env. Cubicle Area	MCLB Albany BLD 5501 Albany, GA 31704	2/23/2021	11/15/2021
810346	2.4 ± 4%	12A - Room 121	MCLB Albany BLD 5501 Albany, GA 31704	2/23/2021	11/15/2021
810358	0.9 ± 6%	9A - Bay 5	MCLB Albany BLD 1251 Albany, GA 31704	2/24/2021	11/16/2021
810360	1.0 ± 6%	9B - Bay 5	MCLB Albany BLD 1251 Albany, GA 31704	2/24/2021	11/16/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
810362	0.4 ± 9%	5A - Bay 3	MCLB Albany BLD 1261 Albany, GA 31704	2/24/2021	11/16/2021
810363	0.3 ± 10%	5B - Bay 3	MCLB Albany BLD 1261 Albany, GA 31704	2/24/2021	11/16/2021
810367	0.4 ± 9%	8A - Bay 4	MCLB Albany BLD 1261 Albany, GA 31704	2/24/2021	11/16/2021
810368	0.6 ± 8%	9B - Bay 5	MCLB Albany BLD 1261 Albany, GA 31704	2/24/2021	11/16/2021
810371	0.4 ± 9%	8B - Bay 4	MCLB Albany BLD 1261 Albany, GA 31704	2/24/2021	11/16/2021
810372	0.3 ± 10%	7B - Bay 4	MCLB Albany BLD 1261 Albany, GA 31704	2/24/2021	11/16/2021
810373	0.7 ± 7%	9A - Bay 5	MCLB Albany BLD 1261 Albany, GA 31704	2/24/2021	11/16/2021
810374	0.6 ± 8%	11A - Bay 3 Office	MCLB Albany BLD 1261 Albany, GA 31704	2/24/2021	11/16/2021
810376	0.7 ± 7%	10B - Bay 5	MCLB Albany BLD 1261 Albany, GA 31704	2/24/2021	11/16/2021
810377	8.2 ± 3%	49B - Wing 600	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
810378	12.5 ± 2%	53B - Room 66	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
810380	0.7 ± 7%	10A - Bay 5	MCLB Albany BLD 1261 Albany, GA 31704	2/24/2021	11/16/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
810383	8.5 ± 2%	51B - Wing 600	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
810384	8.5 ± 2%	49A - Wing 600	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
810385	14.0 ± 2%	53A - Room 66	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
810387	1.2 ± 6%	13B - Office 182	MCLB Albany BLD 3010 Albany, GA 31704	2/24/2021	11/16/2021
810388	1.5 ± 5%	24A - BaseSupp Room 122	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810390	1.2 ± 6%	13A - Office 182	MCLB Albany BLD 3010 Albany, GA 31704	2/24/2021	11/16/2021
810396	1.3 ± 5%	28B - MILSPERS Center	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810399	8.9 ± 2%	48A - Wing 600	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
810401	2.0 ± 5%	58A - Room 54-C	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
810402	1.9 ± 5%	58B - Room 54-C	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
810404	0.3 ± 11%	4B - SW Near Lobby	MCLB Albany BLD 5591 Albany, GA 31704	2/25/2021	11/16/2021
810409	0.9 ± 7%	15A - Cubical Area	MCLB Albany BLD 3010 Albany, GA 31704	2/24/2021	11/16/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
810411	0.7 ± 7%	19A - Room 103B	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810412	0.6 ± 8%	19B - Room 103B	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810421	0.6 ± 8%	15A - Large Cubicle Area	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810427	0.6 ± 8%	17B - Room 103A-1	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810429	0.3 ± 10%	4A - SW Near Lobby	MCLB Albany BLD 5591 Albany, GA 31704	2/25/2021	11/16/2021
810431	1.7 ± 5%	57B - Room 54-H	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
810433	1.8 ± 5%	56A - Room 54	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
810434	1.8 ± 5%	56B - Room 54	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
810437	8.4 ± 2%	50B - Wing 600	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
810441	16.1 ± 2%	52B - Room 72	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
810442	14.7 ± 2%	52A - Room 72	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
810443	14.5 ± 2%	54B - Room 66	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date	Note*
810447	1.6 ± 5%	25A - BaseSupp Room 122C	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021	
810448	0.8 ± 7%	4B - Back Office2	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021	
810449	0.7 ± 7%	1B - Lobby	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021	
810855	0.4 ± 12%	1A - Dining Area	MCLB Albany BLD 10050 Albany, GA 31704	6/25/2021	11/15/2021	R,
810860	0.4 ± 11%	3A - Exercise Room 106	MCLB Albany BLD 10050 Albany, GA 31704	6/25/2021	11/15/2021	R,
810861	0.4 ± 11%	4B - Office 103	MCLB Albany BLD 10050 Albany, GA 31704	6/25/2021	11/15/2021	R,
810867	0.3 ± 12%	7A - 116 (Dorm Rm 4)	MCLB Albany BLD 10050 Albany, GA 31704	6/25/2021	11/15/2021	R,
811075	2.6 ± 4%	5A - Equipment Room	MCLB Albany BLD 2700 Albany, GA 31704	3/1/2021	11/15/2021	
811094	1.6 ± 5%	3A - Front of Stage	MCLB Albany BLD 7400 Albany, GA 31704	3/1/2021	11/16/2021	
811106	0.2 ± 11%	2B - Process Pump Room	MCLB Albany BLD 2610 Albany, GA 31704	3/1/2021	11/15/2021	
811107	0.2 ± 12%	2A - Process Pump Room	MCLB Albany BLD 2610 Albany, GA 31704	3/1/2021	11/15/2021	
811108	0.2 ± 11%	3B - Process Pump Room2	MCLB Albany BLD 2610 Albany, GA 31704	3/1/2021	11/15/2021	

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
811109	0.2 ± 11%	7B - Pump Room	MCLB Albany BLD 2610 Albany, GA 31704	3/1/2021	11/15/2021
811116	4.0 ± 3%	1B - Office	MCLB Albany BLD 2610 Albany, GA 31704	3/1/2021	11/15/2021
811146	1.7 ± 5%	6A - Lobby	MCLB Albany BLD 7400 Albany, GA 31704	3/1/2021	11/16/2021
811147	1.9 ± 5%	6B - Lobby	MCLB Albany BLD 7400 Albany, GA 31704	3/1/2021	11/16/2021
811148	1.6 ± 5%	8A - Rear of seats	MCLB Albany BLD 7400 Albany, GA 31704	3/1/2021	11/16/2021
811169	2.0 ± 5%	5A - Left of stage	MCLB Albany BLD 7400 Albany, GA 31704	3/1/2021	11/16/2021
811170	1.8 ± 5%	5B - Left of stage	MCLB Albany BLD 7400 Albany, GA 31704	3/1/2021	11/16/2021
811172	1.8 ± 5%	2B - Behind Stage	MCLB Albany BLD 7400 Albany, GA 31704	3/1/2021	11/16/2021
811175	1.8 ± 5%	4B - Front of Stage	MCLB Albany BLD 7400 Albany, GA 31704	3/1/2021	11/16/2021
811177	< 0.1 ± 15%	6A - Room 6	MCLB Albany BLD 5501B Albany, GA 31704	2/23/2021	11/16/2021
811178	0.1 ± 14%	6B - Room 6	MCLB Albany BLD 5501B Albany, GA 31704	2/23/2021	11/16/2021
811181	1.9 ± 5%	1A - Left of Stage	MCLB Albany BLD 7400 Albany, GA 31704	3/1/2021	11/16/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date End Date Not
811189	1.7 ± 5%	2A - Behind Stage	MCLB Albany BLD 7400 Albany, GA 31704	3/1/2021 11/16/2021
811193	< 0.1 ± 15%	4B - Room 4	MCLB Albany BLD 5501B Albany, GA 31704	2/23/2021 11/16/2021
811195	0.2 ± 11%	5B - Room 5	MCLB Albany BLD 5501B Albany, GA 31704	2/23/2021 11/16/2021
811199	1.6 ± 5%	8B - Rear of seats	MCLB Albany BLD 7400 Albany, GA 31704	3/1/2021 11/16/2021
811251	1.5 ± 5%	11A - Office 178	MCLB Albany BLD 3010 Albany, GA 31704	2/24/2021 11/16/2021
811252	2.3 ± 4%	3B - Room 5/DC Office	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021 11/15/2021
811253	6.3 ± 3%	15B - Wing 300	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021 11/15/2021
811256	0.8 ± 7%	16B - Conference Room	MCLB Albany BLD 3010 Albany, GA 31704	2/24/2021 11/16/2021
811257	6.2 ± 3%	21B - Wing 300	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021 11/15/2021
811260	0.8 ± 7%	16A - Conference Room	MCLB Albany BLD 3010 Albany, GA 31704	2/24/2021 11/16/2021
811261	1.4 ± 5%	33A - Wing 200	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021 11/15/2021
811262	1.4 ± 5%	11B - Office 178	MCLB Albany BLD 3010 Albany, GA 31704	2/24/2021 11/16/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
811263	1.4 ± 5%	33B - Wing 200	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
811268	2.4 ± 4%	26A - Wing 100	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
811270	6.3 ± 3%	21A - Wing 300	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
811275	2.6 ± 4%	25A - Wing 100	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
811278	2.5 ± 4%	29B - Wing 100	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
811280	2.3 ± 4%	29A - Wing 100	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
811281	13.9 ± 2%	45A - Wing 400	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
811283	2.4 ± 4%	27B - Wing 100	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
811284	2.4 ± 4%	27A - Wing 100	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
811285	13.7 ± 2%	46A - Wing 400	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
811287	1.1 ± 6%	15B - Room 111	MCLB Albany BLD 7200 Albany, GA 31704	2/25/2021	11/16/2021
811290	1.0 ± 6%	15A - Room 111	MCLB Albany BLD 7200 Albany, GA 31704	2/25/2021	11/16/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date End Date Note*
811293	6.2 ± 3%	16A - Wing 300	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021 11/15/2021
811297	2.3 ± 4%	1A - Room 5, Cubical Area	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021 11/15/2021 1,
811298	6.8 ± 3%	8B - Room 15	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021 11/15/2021
811299	2.5 ± 4%	1B - Room 5, Cubical Area	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021 11/15/2021
811300	6.9 ± 3%	8A - Room 15	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021 11/15/2021
811301	1.4 ± 5%	14B - Office 183	MCLB Albany BLD 3010 Albany, GA 31704	2/24/2021 11/16/2021
811302	1.4 ± 5%	14A - Office 183	MCLB Albany BLD 3010 Albany, GA 31704	2/24/2021 11/16/2021
811303	0.9 ± 7%	9B - Office 164	MCLB Albany BLD 3010 Albany, GA 31704	2/24/2021 11/16/2021
811304	0.6 ± 8%	3A - Classroom #3	MCLB Albany BLD 3010 Albany, GA 31704	2/24/2021 11/16/2021
811305	0.8 ± 7%	3B - Classroom #3	MCLB Albany BLD 3010 Albany, GA 31704	2/24/2021 11/16/2021
811306	0.8 ± 7%	8A - Cubical Area	MCLB Albany BLD 3010 Albany, GA 31704	2/24/2021 11/16/2021
811307	0.9 ± 7%	7A - Cubical Area	MCLB Albany BLD 3010 Albany, GA 31704	2/24/2021 11/16/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date End Date Note*
811308	1.0 ± 6%	7B - Cubical Area	MCLB Albany BLD 3010 Albany, GA 31704	2/24/2021 11/16/2021
811310	0.9 ± 6%	8B - Cubical Area	MCLB Albany BLD 3010 Albany, GA 31704	2/24/2021 11/16/2021
811311	0.6 ± 8%	4A - Classroom #1	MCLB Albany BLD 3010 Albany, GA 31704	2/24/2021 11/16/2021
811317	0.9 ± 7%	6B - Cubical Area	MCLB Albany BLD 3010 Albany, GA 31704	2/24/2021 11/16/2021
811319	0.9 ± 7%	9A - Office 164	MCLB Albany BLD 3010 Albany, GA 31704	2/24/2021 11/16/2021
811326	6.4 ± 3%	17B - Wing 300 Cubicle Area	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021 11/15/2021
811327	5.8 ± 3%	17A - Wing 300 Cubicle Area	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021 11/15/2021
811328	6.4 ± 3%	13B - Wing 500	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021 11/15/2021
811329	6.3 ± 3%	18A - Wing 300 Cubicle Area	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021 11/15/2021
811330	6.8 ± 3%	20A - Wing 300	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021 11/15/2021
811334	6.0 ± 3%	22A - Wing 300	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021 11/15/2021
811335	6.9 ± 3%	11A - Wing 500	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021 11/15/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date	Note*
811336	2.2 ± 4%	5A - Room 104-3	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021	
811338	2.1 ± 4%	7B - Room 13	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021	
811343	2.3 ± 4%	2B - Room 5, Cubical Area	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021	
811347	6.3 ± 3%	13A - Wing 500	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021	
811350	6.4 ± 3%	19B - Wing 300	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021	

Analyzed By:

Zoe Darlington Radon Analyst 11/22/ 2021 Analysis Date

## \*\*\*END REPORT\*\*\*

1-Broken Seal, 2-Damaged Filter, 3-Loose Test Material, 4-Missing Test Material, 5-Missing End Date, 6-Missing Start Date, 7-Less Than 8 Days, 8-Past Expiration Date, 9-Missing Both Dates, NA-No applicable notes, R-Revised

Analytical results showing the radon concentration relate only to the device(s) tested in the condition as received by RSSI. Results were calculated based on information provided by the client.

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Detector Number	pCi/L	Test Location	Test Address	Start Date End Date Note*
809058	0.6 ± 8%	6B - Bay 3	MCLB Albany BLD 1261 Albany, GA 31704	2/24/2021 11/16/2021
809069	0.6 ±8%	9A - Bay 5	MCLB Albany BLD 1260 Albany, GA 31704	2/24/2021 11/16/2021
809076	0.6 ±8%	10A - Bay 4	MCLB Albany BLD 1240 Albany, GA 31704	2/24/2021 11/16/2021
809078	0.5 ± 8%	9B - Bay 4	MCLB Albany BLD 1240 Albany, GA 31704	2/24/2021 11/16/2021
809080	0.4 ± 10%	7A - Bay 3	MCLB Albany BLD 1240 Albany, GA 31704	2/24/2021 11/16/2021
809087	1.8 ± 5%	6B - Bay 3	MCLB Albany BLD 1250 Albany, GA 31704	2/24/2021 11/16/2021
809092	0.5 ± 8%	3A - Bay 2	MCLB Albany BLD 1261 Albany, GA 31704	2/24/2021 11/16/2021
809095	1.1 ± 6%	10A - Bay 5	MCLB Albany BLD 1251 Albany, GA 31704	2/24/2021 11/16/2021
809097	1.4 ± 5%	11A - Bay 5	MCLB Albany BLD 1240 Albany, GA 31704	2/24/2021 11/16/2021
809100	0.5 ± 9%	5A - Bay 2	MCLB Albany BLD 1240 Albany, GA 31704	2/24/2021 11/16/2021
809106	1.1 ± 6%	12B - Bay 5	MCLB Albany BLD 1240 Albany, GA 31704	2/24/2021 11/16/2021
809112	1.0 ± 6%	9B - Bay 5	MCLB Albany BLD 1250 Albany, GA 31704	2/24/2021 11/16/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
809113	1.4 ± 5%	9A - Bay 5	MCLB Albany BLD 1250 Albany, GA 31704	2/24/2021	11/16/2021
809115	0.6 ± 8%	4A - Bay 1	MCLB Albany BLD 1230 Albany, GA 31704	2/24/2021	11/16/2021
809118	1.4 ± 5%	4A - Bay 2	MCLB Albany BLD 1250 Albany, GA 31704	2/24/2021	11/16/2021
809124	1.9 ± 5%	10B - Bay 5	MCLB Albany BLD 1220 Albany, GA 31704	2/23/2021	11/16/2021
809133	1.0 ± 6%	1B - Office	MCLB Albany BLD 1322 Albany, GA 31704	2/24/2021	11/16/2021
809136	0.7 ± 8%	1B - Bay 1	MCLB Albany BLD 1240 Albany, GA 31704	2/24/2021	11/16/2021
809143	0.7 ±8%	2B - Bay 1	MCLB Albany BLD 1240 Albany, GA 31704	2/24/2021	11/16/2021
809150	1.3 ± 6%	9B - Bay 4	MCLB Albany BLD 1230 Albany, GA 31704	2/24/2021	11/16/2021
809153	0.2 ± 12%	1A - Military Drivers License Office	MCLB Albany BLD 5411 Albany, GA 31704	2/23/2021	11/15/2021
809154	0.3 ± 11%	1B - Military Drivers License Office	MCLB Albany BLD 5411 Albany, GA 31704	2/23/2021	11/15/2021
809163	0.2 ± 12%	1A - GSA Services/QC	MCLB Albany BLD 5409 Albany, GA 31704	2/23/2021	11/15/2021
809166	0.6 ± 8%	4A - Ground Floor Office 1-	MCLB Albany BLD 5400 Albany, GA 31704	2/23/2021	11/15/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
809167	0.6 ± 8%	4B - Ground Floor Office 1-	MCLB Albany BLD 5400 Albany, GA 31704	2/23/2021	11/15/2021
809168	0.5 ± 8%	2B - Ground Floor Office 1-	MCLB Albany BLD 5400 Albany, GA 31704	2/23/2021	11/15/2021
809169	0.6 ± 8%	2A - Ground Floor Office 1-	MCLB Albany BLD 5400 Albany, GA 31704	2/23/2021	11/15/2021
809171	1.2 ± 6%	1B - Dispatch Office1	MCLB Albany BLD 5410 Albany, GA 31704	2/23/2021	11/15/2021
809174	0.6 ± 8%	1A - Ground Floor Office 1-	MCLB Albany BLD 5400 Albany, GA 31704	2/23/2021	11/15/2021
809175	0.6 ± 8%	1B - Ground Floor Office 1-	MCLB Albany BLD 5400 Albany, GA 31704	2/23/2021	11/15/2021
809178	1.1 ± 6%	8B - Room 126	MCLB Albany BLD 7200 Albany, GA 31704	2/25/2021	11/16/2021
809180	1.1 ± 6%	16B - Room 112	MCLB Albany BLD 7200 Albany, GA 31704	2/25/2021	11/16/2021
809181	1.0 ± 6%	16A - Room 112	MCLB Albany BLD 7200 Albany, GA 31704	2/25/2021	11/16/2021
809198	1.1 ± 6%	13A - Room 107	MCLB Albany BLD 7200 Albany, GA 31704	2/25/2021	11/16/2021
809205	1.1 ± 6%	2B - Dispatch Office2	MCLB Albany BLD 5410 Albany, GA 31704	2/23/2021	11/15/2021
809206	1.2 ± 6%	2A - Dispatch Office2	MCLB Albany BLD 5410 Albany, GA 31704	2/23/2021	11/15/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
809209	1.1 ± 6%	8B - FSC Cubicle Area	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021
809212	0.8 ± 7%	5A - FEAD Room 131	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021
809213	1.0 ± 6%	5B - FEAD Room 131	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021
809214	1.0 ± 6%	1A - FEAD Room 127	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021
809215	0.9 ± 7%	1B - FEAD Room 127	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021
809216	0.9 ± 6%	14A - Mapping Area	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021
809217	1.0 ± 6%	14B - Mapping Area	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021
809231	0.8 ± 7%	3B - FEAD Conference Room 135	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021
809232	0.9 ± 7%	7A - FEAD Room 136	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021
809233	0.9 ± 7%	7B - FEAD Room 136	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021
809238	0.8 ± 7%	2A - FEAD Room 124	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021
809239	0.8 ± 7%	2B - FEAD Room 124	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
809240	3.6 ± 4%	24A - DFMO Office	MCLB Albany BLD 5501 Albany, GA 31704	2/23/2021	11/15/2021
809241	3.4 ± 4%	24B - DFMO Office	MCLB Albany BLD 5501 Albany, GA 31704	2/23/2021	11/15/2021
809243	0.9 ± 7%	12B - Planning Room 117	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021
809246	0.8 ± 7%	13A - Mapping Area	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021
809247	0.9 ± 7%	13B - Mapping Area	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021
809248	0.9 ± 6%	10A - FSC Cubicle Area	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021
809249	0.8 ± 7%	4A - Room 131	MCLB Albany BLD 7200 Albany, GA 31704	2/25/2021	11/16/2021
809251	0.4 ± 10%	11B - Engineering Offices2	MCLB Albany BLD 2200 Albany, GA 31704	2/26/2021	11/15/2021
809252	0.3 ± 11%	5B - Bay A17	MCLB Albany BLD 2200 Albany, GA 31704	2/26/2021	11/15/2021
809254	0.3 ± 10%	10B - Engineering Offices	MCLB Albany BLD 2200 Albany, GA 31704	2/26/2021	11/15/2021
809255	0.3 ± 10%	10A - Engineering Offices	MCLB Albany BLD 2200 Albany, GA 31704	2/26/2021	11/15/2021
809258	0.4 ± 10%	11A - Engineering Offices2	MCLB Albany BLD 2200 Albany, GA 31704	2/26/2021	11/15/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
809262	0.3 ± 11%	27A - Bay A42	MCLB Albany BLD 2200 Albany, GA 31704	2/26/2021	11/15/2021
809263	0.2 ± 11%	27B - Bay A42	MCLB Albany BLD 2200 Albany, GA 31704	2/26/2021	11/15/2021
809264	0.3 ± 10%	25B - Environmental Office Breakroom	MCLB Albany BLD 2200 Albany, GA 31704	2/26/2021	11/15/2021
809265	0.3 ± 11%	3A - Bay A32	MCLB Albany BLD 2200 Albany, GA 31704	2/26/2021	11/15/2021
809266	0.4 ± 10%	20B - Engineering Office Kitchen	MCLB Albany BLD 2200 Albany, GA 31704	2/26/2021	11/15/2021
809268	0.3 ± 10%	21B - Engineering Office Cubicles	MCLB Albany BLD 2200 Albany, GA 31704	2/26/2021	11/15/2021
809270	0.4 ± 10%	20A - Engineering Office Kitchen	MCLB Albany BLD 2200 Albany, GA 31704	2/26/2021	11/15/2021
809271	0.4 ± 10%	15A - Computer Area	MCLB Albany BLD 2200 Albany, GA 31704	2/26/2021	11/15/2021
809272	0.3 ± 10%	12A - CDM Office	MCLB Albany BLD 2200 Albany, GA 31704	2/26/2021	11/15/2021
809273	0.3 ± 10%	26B - Environmental, Back Office	MCLB Albany BLD 2200 Albany, GA 31704	2/26/2021	11/15/2021
809274	0.4 ± 9%	26A - Environmental, Back Office	MCLB Albany BLD 2200 Albany, GA 31704	2/26/2021	11/15/2021
809277	0.2 ± 11%	2A - Bay B9	MCLB Albany BLD 2200 Albany, GA 31704	2/26/2021	11/15/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
809279	0.2 ± 11%	1B - Bay A3	MCLB Albany BLD 2200 Albany, GA 31704	2/26/2021	11/15/2021
809280	0.3 ± 11%	28B - Electronics Shop	MCLB Albany BLD 2200 Albany, GA 31704	2/26/2021	11/15/2021
809281	0.3 ± 11%	13A - Shop, New Projects	MCLB Albany BLD 2200 Albany, GA 31704	2/26/2021	11/15/2021
809282	0.6 ± 8%	14A - Strategic Monitoring	MCLB Albany BLD 2200 Albany, GA 31704	2/26/2021	11/15/2021
809283	0.4 ± 10%	15B - Computer Area	MCLB Albany BLD 2200 Albany, GA 31704	2/26/2021	11/15/2021
809284	0.2 ± 11%	13B - Shop, New Projects	MCLB Albany BLD 2200 Albany, GA 31704	2/26/2021	11/15/2021
809285	0.5 ± 8%	14B - Strategic Monitoring	MCLB Albany BLD 2200 Albany, GA 31704	2/26/2021	11/15/2021
809289	0.7 ± 7%	29A - Program Manager Office	MCLB Albany BLD 2200 Albany, GA 31704	2/26/2021	11/15/2021
809291	0.4 ± 10%	17A - Room #129	MCLB Albany BLD 2235 Albany, GA 31704	2/26/2021	11/15/2021
809295	0.4 ± 10%	17B - Room#129	MCLB Albany BLD 2235 Albany, GA 31704	2/26/2021	11/15/2021
809297	0.4 ± 10%	16A - Secretary Office	MCLB Albany BLD 2200 Albany, GA 31704	2/26/2021	11/15/2021
809299	0.7 ± 7%	29B - Program Manager Office	MCLB Albany BLD 2200 Albany, GA 31704	2/26/2021	11/15/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
809301	0.2 ± 11%	1B - Breakroom	MCLB Albany BLD 2236 Albany, GA 31704	2/26/2021	11/15/2021
809302	0.3 ± 11%	1A - Breakroom	MCLB Albany BLD 2236 Albany, GA 31704	2/26/2021	11/15/2021
809303	0.2 ± 12%	1A - Bay A3	MCLB Albany BLD 2200 Albany, GA 31704	2/26/2021	11/15/2021
809304	0.3 ± 10%	28A - Electronics Shop	MCLB Albany BLD 2200 Albany, GA 31704	2/26/2021	11/15/2021
809332	0.2 ± 11%	3A - Process Pump Room2	MCLB Albany BLD 2610 Albany, GA 31704	3/1/2021	11/15/2021
809476	0.3 ± 11%	5B - Room #104/Wind Testing	MCLB Albany BLD 2235 Albany, GA 31704	2/26/2021	11/15/2021
809477	0.3 ± 11%	5A - Room #104/Wind Testing	MCLB Albany BLD 2235 Albany, GA 31704	2/26/2021	11/15/2021
809478	0.3 ± 10%	19A - Office in Corner	MCLB Albany BLD 2204 Albany, GA 31704	2/26/2021	11/15/2021
809479	0.3 ± 10%	19B - Office in Corner	MCLB Albany BLD 2204 Albany, GA 31704	2/26/2021	11/15/2021
809480	0.3 ± 11%	8A - Room #109	MCLB Albany BLD 2235 Albany, GA 31704	2/26/2021	11/15/2021
809481	0.6 ± 8%	20A - Classroom Area	MCLB Albany BLD 2204 Albany, GA 31704	2/26/2021	11/15/2021
809482	0.4 ± 9%	20B - Classroom Area	MCLB Albany BLD 2204 Albany, GA 31704	2/26/2021	11/15/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
809483	0.9 ± 7%	21A - Safety Testing Area	MCLB Albany BLD 2204 Albany, GA 31704	2/26/2021	11/15/2021
809485	0.4 ± 9%	6A - Room #3 Office	MCLB Albany BLD 2207 Albany, GA 31704	2/26/2021	11/15/2021
809486	0.3 ± 10%	8A - Conference Room/Break Room	MCLB Albany BLD 2207 Albany, GA 31704	2/26/2021	11/15/2021
809487	0.3 ± 10%	7B - Test Shop	MCLB Albany BLD 2207 Albany, GA 31704	2/26/2021	11/15/2021
809491	2.3 ± 4%	5B - Room #3 Office	MCLB Albany BLD 2207 Albany, GA 31704	2/26/2021	11/15/2021
809492	0.3 ± 11%	15B - Room #122	MCLB Albany BLD 2235 Albany, GA 31704	2/26/2021	11/15/2021
809493	0.7 ± 7%	9A - Office	MCLB Albany BLD 2208 Albany, GA 31704	2/26/2021	11/15/2021
809495	2.4 ± 4%	5A - Room #3 Office	MCLB Albany BLD 2207 Albany, GA 31704	2/26/2021	11/15/2021
809496	0.3 ± 11%	16B - Room #124	MCLB Albany BLD 2235 Albany, GA 31704	2/26/2021	11/15/2021
809497	0.4 ± 9%	12B - Room #119	MCLB Albany BLD 2235 Albany, GA 31704	2/26/2021	11/15/2021
809498	0.4 ± 9%	12A - Room #119	MCLB Albany BLD 2235 Albany, GA 31704	2/26/2021	11/15/2021
809499	0.2 ± 12%	15A - Room #122	MCLB Albany BLD 2235 Albany, GA 31704	2/26/2021	11/15/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
809500	0.3 ± 10%	16A - Room #124	MCLB Albany BLD 2235 Albany, GA 31704	2/26/2021	11/15/2021
809501	0.2 ± 11%	8B - Room #109	MCLB Albany BLD 2235 Albany, GA 31704	2/26/2021	11/15/2021
809502	0.3 ± 10%	11A - Room #113	MCLB Albany BLD 2235 Albany, GA 31704	2/26/2021	11/15/2021
809503	0.4 ± 9%	11B - Room#113	MCLB Albany BLD 2235 Albany, GA 31704	2/26/2021	11/15/2021
809504	0.3 ± 11%	1B - Conference Room	MCLB Albany BLD 2235 Albany, GA 31704	2/26/2021	11/15/2021
809505	0.3 ± 10%	1A - Conference Room	MCLB Albany BLD 2235 Albany, GA 31704	2/26/2021	11/15/2021
809506	0.3 ± 11%	14A - Room #121	MCLB Albany BLD 2235 Albany, GA 31704	2/26/2021	11/15/2021
809507	0.2 ± 11%	14B - Room#121	MCLB Albany BLD 2235 Albany, GA 31704	2/26/2021	11/15/2021
809509	0.2 ± 11%	7A - Office	MCLB Albany BLD 2202 Albany, GA 31704	2/26/2021	11/15/2021
809510	0.5 ± 9%	1A - Office	MCLB Albany BLD 2201 Albany, GA 31704	2/26/2021	11/15/2021
809515	0.3 ± 11%	6A - Office	MCLB Albany BLD 2236 Albany, GA 31704	2/26/2021	11/15/2021
809516	0.2 ± 11%	6B - Office	MCLB Albany BLD 2236 Albany, GA 31704	2/26/2021	11/15/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
809546	0.3 ± 11%	6B - Bay B35	MCLB Albany BLD 2200 Albany, GA 31704	2/26/2021	11/15/2021
809547	0.3 ± 11%	6A - Bay B35	MCLB Albany BLD 2200 Albany, GA 31704	2/26/2021	11/15/2021
809551	0.3 ± 10%	13B - Room #120	MCLB Albany BLD 2235 Albany, GA 31704	2/26/2021	11/15/2021
809552	0.2 ± 11%	9B - Room #110	MCLB Albany BLD 2235 Albany, GA 31704	2/26/2021	11/15/2021
809553	0.2 ± 11%	9A - Room #110	MCLB Albany BLD 2235 Albany, GA 31704	2/26/2021	11/15/2021
809554	0.2 ± 11%	10B - Room #112	MCLB Albany BLD 2235 Albany, GA 31704	2/26/2021	11/15/2021
809561	0.5 ± 8%	11B - Office	MCLB Albany BLD 2203 Albany, GA 31704	2/26/2021	11/15/2021
809563	0.2 ± 12%	1A - Breakroom	MCLB Albany BLD 2210 Albany, GA 31704	2/26/2021	11/15/2021
809564	0.2 ± 11%	1B - Breakroom	MCLB Albany BLD 2210 Albany, GA 31704	2/26/2021	11/15/2021
809565	0.3 ± 11%	7B - Office	MCLB Albany BLD 2202 Albany, GA 31704	2/26/2021	11/15/2021
809566	0.2 ± 11%	10A - Room #112	MCLB Albany BLD 2235 Albany, GA 31704	2/26/2021	11/15/2021
809567	0.3 ± 10%	11B - Office	MCLB Albany BLD 2212 Albany, GA 31704	2/26/2021	11/15/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
809568	0.3 ± 10%	11A - Office	MCLB Albany BLD 2212 Albany, GA 31704	2/26/2021	11/15/2021
809569	0.4 ± 9%	1B - Shop	MCLB Albany BLD 2206 Albany, GA 31704	2/26/2021	11/15/2021
809570	0.5 ± 9%	1A - Shop	MCLB Albany BLD 2206 Albany, GA 31704	2/26/2021	11/15/2021
809573	0.2 ± 11%	6A - Room #107	MCLB Albany BLD 2235 Albany, GA 31704	2/26/2021	11/15/2021
809638	2.8 ± 4%	7B - Room 112	MCLB Albany BLD 7130 Albany, GA 31704	2/26/2021	11/16/2021
809652	1.6 ± 5%	9A - Area 2	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021
809653	1.8 ± 5%	8B - Area 2	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021
809654	1.7 ± 5%	8A - Area 2	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021
809656	1.6 ± 5%	18A - Area 3	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021
809659	1.0 ± 6%	6B - Shop Area	MCLB Albany BLD 5592 Albany, GA 31704	2/25/2021	11/15/2021
809660	0.8 ± 7%	6A - Shop Area	MCLB Albany BLD 5592 Albany, GA 31704	2/25/2021	11/15/2021
809665	1.5 ± 5%	1A - Area 1	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
809669	1.6 ± 5%	5A - Area 1	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021
809676	1.6 ± 5%	13A - Area 2	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021
809684	1.7 ± 5%	22A - Area 4	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021
809685	1.6 ± 5%	22B - Area 4	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021
809689	1.6 ± 5%	14A - Area 2	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021
809690	1.5 ± 5%	14B - Area 2	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021
809704	1.0 ± 6%	12B - Room 106	MCLB Albany BLD 7200 Albany, GA 31704	2/25/2021	11/16/2021
809706	1.6 ± 5%	12B - Area 2	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021
809707	1.6 ± 5%	10A - Area 2	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021
809708	1.5 ± 5%	10B - Area 2	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021
809710	1.7 ± 5%	3A - Area 1	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021
809711	1.6 ± 5%	25B - Area 4	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
809714	0.9 ± 6%	7A - Room 127	MCLB Albany BLD 7200 Albany, GA 31704	2/25/2021	11/16/2021
809716	1.6 ± 5%	2B - Area 1	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021
809718	1.6 ± 5%	15B - Area 2	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021
809720	1.7 ± 5%	15A - Area 2	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021
809721	1.6 ± 5%	17A - Area 3	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021
809722	1.7 ± 5%	17B - Area 3	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021
809726	1.9 ± 5%	21A - Area 4	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021
809728	0.9 ± 6%	18B - Room 116	MCLB Albany BLD 7200 Albany, GA 31704	2/25/2021	11/16/2021
809729	1.7 ± 5%	24B - Area 4	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021
809730	1.6 ± 5%	24A - Area 4	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021
809732	1.7 ± 5%	27A - Area 4	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021
809739	0.9 ± 6%	2A - Room 120	MCLB Albany BLD 7200 Albany, GA 31704	2/25/2021	11/16/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
809741	1.6 ± 5%	4B - Area 1	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021
809744	1.7 ± 5%	11B - Area 2	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021
809745	1.5 ± 5%	11A - Area 2	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021
809748	0.3 ± 11%	2A - Shop Office Rear	MCLB Albany BLD 5591 Albany, GA 31704	2/25/2021	11/16/2021
809750	0.2 ± 12%	2B - Shop Office Rear	MCLB Albany BLD 5591 Albany, GA 31704	2/25/2021	11/16/2021
809767	2.7 ± 4%	11A - Room 136	MCLB Albany BLD 7130 Albany, GA 31704	2/26/2021	11/16/2021
809802	1.4 ± 5%	1A - Bay 1	MCLB Albany BLD 1341 Albany, GA 31704	2/25/2021	11/16/2021
809824	0.5 ± 9%	3B - Bay 2	MCLB Albany BLD 1260 Albany, GA 31704	2/24/2021	11/16/2021
809835	1.1 ± 6%	7A - Bay 4	MCLB Albany BLD 1341 Albany, GA 31704	2/25/2021	11/16/2021
809842	1.4 ± 5%	2A - Bay 1	MCLB Albany BLD 1341 Albany, GA 31704	2/25/2021	11/16/2021
809881	0.5 ± 9%	3A - Bay 2	MCLB Albany BLD 1260 Albany, GA 31704	2/24/2021	11/16/2021
809883	0.4 ± 10%	1A - Bay 1	MCLB Albany BLD 1260 Albany, GA 31704	2/24/2021	11/16/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date End Date Note*
809889	1.0 ± 6%	10A - Bay 5	MCLB Albany BLD 1341 Albany, GA 31704	2/25/2021 11/16/2021
809902	0.3 ± 10%	3A - Bay 2	MCLB Albany BLD 1331 Albany, GA 31704	2/24/2021 11/16/2021
809907	0.4 ± 9%	5B - Bay 3	MCLB Albany BLD 1260 Albany, GA 31704	2/24/2021 11/16/2021
809909	0.4 ± 9%	4B - Bay 2	MCLB Albany BLD 1331 Albany, GA 31704	2/24/2021 11/16/2021
809912	0.5 ± 8%	1B - Bay 1	MCLB Albany BLD 1331 Albany, GA 31704	2/24/2021 11/16/2021
809925	0.5 ± 8%	9B - Bay 5	MCLB Albany BLD 1331 Albany, GA 31704	2/24/2021 11/16/2021
809926	0.4 ± 9%	11B - Bay 3 Office	MCLB Albany BLD 1331 Albany, GA 31704	2/24/2021 11/16/2021
809928	0.4 ± 9%	6B - Bay 3	MCLB Albany BLD 1331 Albany, GA 31704	2/24/2021 11/16/2021
809934	0.6 ± 8%	8B - Bay 4	MCLB Albany BLD 1331 Albany, GA 31704	2/24/2021 11/16/2021
809940	0.9 ± 7%	8A - Bay 4	MCLB Albany BLD 1361 Albany, GA 31704	2/25/2021 11/16/2021
809943	1.3 ± 6%	3A - Bay 2	MCLB Albany BLD 1351 Albany, GA 31704	2/25/2021 11/16/2021
809947	0.7 ± 7%	9A - Bay 5	MCLB Albany BLD 1361 Albany, GA 31704	2/25/2021 11/16/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
809950	1.6 ± 5%	4A - Bay 2	MCLB Albany BLD 1351 Albany, GA 31704	2/25/2021	11/16/2021
809952	1.7 ± 5%	28A - Area 4	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021
809953	0.5 ± 8%	8B - Classroom 111	MCLB Albany BLD 7120 Albany, GA 31704	2/25/2021	11/16/2021
809956	1.6 ± 5%	20A - Area 3	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021
809959	1.9 ± 5%	20B - Area 3	MCLB Albany BLD 3700 Albany, GA 31704	2/25/2021	11/15/2021
809960	0.6 ± 8%	8A - Classroom 111	MCLB Albany BLD 7120 Albany, GA 31704	2/25/2021	11/16/2021
809982	0.8 ± 7%	3A - Bay 2	MCLB Albany BLD 1361 Albany, GA 31704	2/25/2021	11/16/2021
809984	0.7 ± 7%	4B - Bay 2	MCLB Albany BLD 1361 Albany, GA 31704	2/25/2021	11/16/2021
809988	0.7 ± 7%	6B - Bay 3	MCLB Albany BLD 1361 Albany, GA 31704	2/25/2021	11/16/2021
810004	1.2 ± 6%	8B - Bay 4	MCLB Albany BLD 1351 Albany, GA 31704	2/25/2021	11/16/2021
810005	1.0 ± 6%	6B - Bay 3	MCLB Albany BLD 1351 Albany, GA 31704	2/25/2021	11/16/2021
810008	0.7 ± 7%	11A - Office in Bay 3	MCLB Albany BLD 1361 Albany, GA 31704	2/25/2021	11/16/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
810035	0.9 ± 6%	1B - Bay 1	MCLB Albany BLD 1361 Albany, GA 31704	2/25/2021	11/16/2021
810046	1.0 ± 6%	7A - Bay 4	MCLB Albany BLD 1351 Albany, GA 31704	2/25/2021	11/16/2021
810050	1.1 ± 6%	7B - Bay 4	MCLB Albany BLD 1351 Albany, GA 31704	2/25/2021	11/16/2021
810082	0.8 ± 7%	3A - Rear Office	MCLB Albany BLD 1221 Albany, GA 31704	2/23/2021	11/16/2021
810088	0.4 ± 9%	12A - Bay 3	MCLB Albany BLD 1221 Albany, GA 31704	2/23/2021	11/16/2021
810143	0.5 ± 9%	2B - Office Main Area2	MCLB Albany BLD 1221 Albany, GA 31704	2/23/2021	11/16/2021
810149	5.9 ± 3%	18B - Wing 300 Cubicle Area	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
810152	0.9 ± 7%	16B - Large Cubicle Area	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810153	1.6 ± 5%	27A - MILSPERS Center	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810154	1.1 ± 6%	16A - Large Cubicle Area	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810156	0.9 ± 7%	20B - Room 100B	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810158	0.7 ± 7%	14A - Large Cubicle Area	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
810159	0.8 ± 7%	13B - Training Area	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810160	0.9 ± 6%	2A - Lobby2	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810161	1.0 ± 6%	12B - Office Room 107A-1	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810162	0.9 ± 7%	12A - Office Room 107A-1	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810164	1.8 ± 5%	30A - MILSPERS Center	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810165	1.5 ± 5%	30B - MILSPERS Center	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810171	0.9 ± 7%	2B - Lobby2	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810172	0.8 ± 7%	18A - Room 103-2	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810175	0.8 ± 7%	20A - Room 100B	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810176	0.5 ± 8%	7A - Office Room 108	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810185	0.6 ± 8%	7B - Office Room 108	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810186	1.4 ± 5%	35B - Wing 200	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
810188	13.4 ± 2%	43A - Wing 400	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
810189	1.4 ± 5%	37B - Wing 200	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
810191	12.1 ± 2%	43B - Wing 400	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
810192	1.1 ± 6%	5A - Bay 2	MCLB Albany BLD 1230 Albany, GA 31704	2/24/2021	11/16/2021
810193	0.9 ± 7%	5B - Bay 2	MCLB Albany BLD 1230 Albany, GA 31704	2/24/2021	11/16/2021
810194	1.2 ± 6%	37A - Wing 200	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
810195	13.1 ± 2%	42B - Wing 400	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
810197	1.4 ± 5%	35A - Wing 200	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
810200	15.0 ± 2%	42A - Wing 400	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
810201	2.5 ± 4%	24B - Wing 100	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
810204	12.6 ± 2%	41A - Wing 400	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
810208	2.4 ± 4%	36A - Wing 200	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date End Date N	lote*
810209	7.8 ± 3%	12A - Wing 500	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021 11/15/2021	
810210	8.2 ± 3%	12B - Wing 500	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021 11/15/2021	
810213	1.1 ± 6%	1A - 132 Reception	MCLB Albany BLD 7200 Albany, GA 31704	2/25/2021 11/16/2021	
810225	0.9 ± 7%	1B - Supervisors Office	MCLB Albany BLD 5592 Albany, GA 31704	2/25/2021 11/15/2021	
810232	1.3 ± 6%	4B - Room 131	MCLB Albany BLD 7200 Albany, GA 31704	2/25/2021 11/16/2021	
810236	1.4 ± 5%	5B - Shop Area	MCLB Albany BLD 5592 Albany, GA 31704	2/25/2021 11/15/2021	
810237	1.2 ± 6%	5A - Shop Area	MCLB Albany BLD 5592 Albany, GA 31704	2/25/2021 11/15/2021	
810238	1.0 ± 6%	2B - Reception Area	MCLB Albany BLD 5592 Albany, GA 31704	2/25/2021 11/15/2021	
810246	1.0 ± 6%	3A - Reception Area	MCLB Albany BLD 5592 Albany, GA 31704	2/25/2021 11/15/2021	
810249	1.2 ± 6%	10B - FSC Cubicle Area	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021 11/15/2021	
810250	0.9 ± 6%	4A - Shop Area	MCLB Albany BLD 5592 Albany, GA 31704	2/25/2021 11/15/2021	
810251	3.3 ± 4%	16B - Room 137	MCLB Albany BLD 5501 Albany, GA 31704	2/23/2021 11/15/2021	

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
810252	1.1 ± 6%	18B - Mapping Area Room 114	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021
810253	0.9 ± 7%	11A - Conference Room 119	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021
810254	0.8 ± 7%	11B - Conference Room 119	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021
810255	1.0 ± 6%	18A - Mapping Area Room 114	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021
810257	3.6 ± 4%	17B - Room 134	MCLB Albany BLD 5501 Albany, GA 31704	2/23/2021	11/15/2021
810258	3.6 ± 4%	13A - Room 122	MCLB Albany BLD 5501 Albany, GA 31704	2/23/2021	11/15/2021
810259	3.6 ± 4%	17A - Room 134	MCLB Albany BLD 5501 Albany, GA 31704	2/23/2021	11/15/2021
810260	4.7 ± 3%	16A - Room 137	MCLB Albany BLD 5501 Albany, GA 31704	2/23/2021	11/15/2021
810262	4.1 ± 3%	9A - Room 101	MCLB Albany BLD 5501 Albany, GA 31704	2/23/2021	11/15/2021
810264	4.2 ± 3%	19A - Room 133	MCLB Albany BLD 5501 Albany, GA 31704	2/23/2021	11/15/2021
810266	4.3 ± 3%	23A - Finance Cubicle Area	MCLB Albany BLD 5501 Albany, GA 31704	2/23/2021	11/15/2021
810267	1.1 ± 6%	16A - Mapping Area Room 111	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
810272	4.5 ± 3%	34A - Wing 200	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
810274	6.0 ± 3%	8A - Env. Cubicle Area	MCLB Albany BLD 5501 Albany, GA 31704	2/23/2021	11/15/2021
810276	0.9 ± 7%	15B - Mapping Area Room 108	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021
810278	1.3 ± 6%	23B - IT Office Room 12-1	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021
810279	1.0 ± 6%	15A - Mapping Area Room 108	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021
810282	1.2 ± 6%	25B - PW Office Room 5-1	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021
810283	0.5 ± 8%	29A - Large Training Room	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021
810285	1.6 ± 5%	21A - IT Office Room 13-3	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021
810286	4.5 ± 3%	20B - Room 132	MCLB Albany BLD 5501 Albany, GA 31704	2/23/2021	11/15/2021
810287	3.9 ± 3%	20A - Room 132	MCLB Albany BLD 5501 Albany, GA 31704	2/23/2021	11/15/2021
810289	1.0 ± 6%	26A - PW Office Room 5-4	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021
810292	1.0 ± 6%	27B - PW Office Room 5-2	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
810293	1.3 ± 6%	17B - Mapping Area Room 113	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021
810294	1.2 ± 6%	17A - Mapping Area Room 113	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021
810295	0.5 ± 9%	28B - Large Training Room	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021
810298	1.1 ± 6%	25A - PW Office Room 5-1	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021
810300	1.5 ± 5%	23A - IT Office Room 12-1	MCLB Albany BLD 5500 Albany, GA 31704	2/23/2021	11/15/2021
810315	3.0 ± 4%	15B - Room 135	MCLB Albany BLD 5501 Albany, GA 31704	2/23/2021	11/15/2021
810317	0.3 ± 10%	1A - Shop Office Front	MCLB Albany BLD 5591 Albany, GA 31704	2/25/2021	11/16/2021
810320	3.0 ± 4%	15A - Room 135	MCLB Albany BLD 5501 Albany, GA 31704	2/23/2021	11/15/2021
810321	4.9 ± 3%	1B - Room 108	MCLB Albany BLD 5501 Albany, GA 31704	2/23/2021	11/15/2021
810322	4.7 ± 3%	2B - Room 110	MCLB Albany BLD 5501 Albany, GA 31704	2/23/2021	11/15/2021
810324	4.8 ± 3%	3A - Room 107	MCLB Albany BLD 5501 Albany, GA 31704	2/23/2021	11/15/2021
810326	3.3 ± 4%	22B - Room 128	MCLB Albany BLD 5501 Albany, GA 31704	2/23/2021	11/15/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
810328	4.9 ± 3%	5A - Room 105	MCLB Albany BLD 5501 Albany, GA 31704	2/23/2021	11/15/2021
810330	3.7 ± 3%	22A - Room 128	MCLB Albany BLD 5501 Albany, GA 31704	2/23/2021	11/15/2021
810338	2.3 ± 4%	11B - Room 120	MCLB Albany BLD 5501 Albany, GA 31704	2/23/2021	11/15/2021
810340	0.5 ± 9%	8B - Bay 1	MCLB Albany BLD 1221 Albany, GA 31704	2/23/2021	11/16/2021
810342	4.6 ± 3%	6B - Conference Room 103	MCLB Albany BLD 5501 Albany, GA 31704	2/23/2021	11/15/2021
810343	4.6 ± 3%	3B - Room 107	MCLB Albany BLD 5501 Albany, GA 31704	2/23/2021	11/15/2021
810344	4.6 ± 3%	6A - Conference Room 103	MCLB Albany BLD 5501 Albany, GA 31704	2/23/2021	11/15/2021
810345	6.6 ± 3%	7B - Env. Cubicle Area	MCLB Albany BLD 5501 Albany, GA 31704	2/23/2021	11/15/2021
810347	2.6 ± 4%	12B - Room 121	MCLB Albany BLD 5501 Albany, GA 31704	2/23/2021	11/15/2021
810348	2.2 ± 4%	11A - Room 120	MCLB Albany BLD 5501 Albany, GA 31704	2/23/2021	11/15/2021
810349	6.4 ± 3%	4A - Room 106	MCLB Albany BLD 5501 Albany, GA 31704	2/23/2021	11/15/2021
810350	3.1 ± 4%	14B - Room 136	MCLB Albany BLD 5501 Albany, GA 31704	2/23/2021	11/15/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
810361	0.5 ± 9%	7A - Bay 4	MCLB Albany BLD 1261 Albany, GA 31704	2/24/2021	11/16/2021
810369	0.6 ± 8%	11B - Bay 3 Office	MCLB Albany BLD 1261 Albany, GA 31704	2/24/2021	11/16/2021
810381	1.3 ± 5%	23A - Mailroom	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810382	8.1 ± 3%	51A - Wing 600	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
810386	1.3 ± 5%	23B - Mailroom	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810389	8.2 ± 3%	47A - Wing 600	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
810391	0.5 ± 8%	8A - Office Room 108-2	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810392	1.4 ± 5%	22B - Mailroom	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810393	1.6 ± 5%	25B - BaseSupp Room 122C	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810394	1.4 ± 5%	22A - Mailroom	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810395	1.4 ± 5%	28A - MILSPERS Center	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810397	1.5 ± 5%	24B - BaseSupp Room 122	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
810398	8.2 ± 3%	47B - Wing 600	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
810400	8.0 ± 3%	48B - Wing 600	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
810403	0.5 ± 9%	11B - Office Room 104	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810405	0.5 ± 9%	10B - Office Room 113	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810407	0.7 ± 7%	15B - Cubical Area	MCLB Albany BLD 3010 Albany, GA 31704	2/24/2021	11/16/2021
810413	0.5 ± 8%	5A - Office Room 116	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810415	0.4 ± 9%	5B - Office Room 116	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810416	0.4 ± 9%	6B - Central Area	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810417	1.5 ± 5%	29A - MILSPERS Center	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810418	1.4 ± 5%	31A - DLA OPS	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810419	1.5 ± 5%	29B - MILSPERS Center	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810420	13.2 ± 2%	55A - Room 64	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
810422	0.4 ± 9%	6A - Central Area	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810423	14.5 ± 2%	55B - Room 64	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
810424	1.4 ± 5%	31B - DLA OPS	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810425	0.7 ± 7%	15B - Large Cubicle Area	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810426	0.6 ± 8%	17A - Room 103A-1	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810428	0.6 ±8%	9B - Office Room 107	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810430	0.6 ±8%	9A - Office Room 107	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810432	1.9 ± 5%	57A - Room 54-H	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
810435	0.8 ± 7%	4A - Back Office2	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810436	8.8 ± 2%	50A - Wing 600	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
810438	2.2 ± 4%	59B - Room 54-B	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
810439	2.1 ± 5%	59A - Room 54-B	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
810440	0.5 ± 8%	11A - Office Room 104	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810444	0.5 ± 9%	10A - Office Room 113	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810445	12.9 ± 2%	54A - Room 66	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
810446	0.8 ± 7%	1A - Lobby	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810450	0.5 ± 8%	8B - Office Room 108-2	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
810471	0.1 ± 14%	1A - Room 1	MCLB Albany BLD 5501B Albany, GA 31704	2/23/2021	11/16/2021
810472	0.1 ± 14%	1B - Room 1	MCLB Albany BLD 5501B Albany, GA 31704	2/23/2021	11/16/2021
810473	0.1 ± 14%	2A - Room 2	MCLB Albany BLD 5501B Albany, GA 31704	2/23/2021	11/16/2021
810474	0.1 ± 14%	2B - Room 2	MCLB Albany BLD 5501B Albany, GA 31704	2/23/2021	11/16/2021
810475	0.1 ± 14%	3A - Room 3	MCLB Albany BLD 5501B Albany, GA 31704	2/23/2021	11/16/2021
810851	0.4 ± 11%	7A - Bay B25	MCLB Albany BLD 2200 Albany, GA 31704	6/24/2021	11/15/2021
810852	0.4 ± 11%	7B - Bay B25	MCLB Albany BLD 2200 Albany, GA 31704	6/24/2021	11/15/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date	Note*
810854	0.4 ± 12%	1B - Dining Area	MCLB Albany BLD 10050 Albany, GA 31704	6/25/2021	11/15/2021	R,
810856	0.6 ± 10%	3B - Exercise Room 106	MCLB Albany BLD 10050 Albany, GA 31704	6/25/2021	11/15/2021	R,
810857	0.4 ± 11%	2A - Recreation Area	MCLB Albany BLD 10050 Albany, GA 31704	6/25/2021	11/15/2021	R,
810858	0.5 ± 10%	2B - Recreation Area	MCLB Albany BLD 10050 Albany, GA 31704	6/25/2021	11/15/2021	R,
810859	0.5 ± 11%	4A - Office 103	MCLB Albany BLD 10050 Albany, GA 31704	6/25/2021	11/15/2021	R,
810862	0.6 ± 10%	5B - 109 (Dorm Rm 1)	MCLB Albany BLD 10050 Albany, GA 31704	6/25/2021	11/15/2021	R,
810863	0.5 ± 10%	5A - 109 (Dorm Rm 1)	MCLB Albany BLD 10050 Albany, GA 31704	6/25/2021	11/15/2021	R,
810864	0.4 ± 11%	6B - 118 (Dorm Rm 2)	MCLB Albany BLD 10050 Albany, GA 31704	6/25/2021	11/15/2021	R,
810865	0.4 ± 11%	6A - 118 (Dorm Rm 2)	MCLB Albany BLD 10050 Albany, GA 31704	6/25/2021	11/15/2021	R,
810866	0.4 ± 11%	8A - 117 (Dorm Rm 3)	MCLB Albany BLD 10050 Albany, GA 31704	6/25/2021	11/15/2021	R,
810868	0.5 ± 11%	7B - 116 (Dorm Rm 4)	MCLB Albany BLD 10050 Albany, GA 31704	6/25/2021	11/15/2021	R,
810870	0.5 ± 10%	8B - 117 (Dorm Rm 3)	MCLB Albany BLD 10050 Albany, GA 31704	6/25/2021	11/15/2021	R,

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
811071	2.5 ± 4%	4B - Equipment Room	MCLB Albany BLD 2700 Albany, GA 31704	3/1/2021	11/15/2021
811072	2.5 ± 4%	4A - Equipment Room	MCLB Albany BLD 2700 Albany, GA 31704	3/1/2021	11/15/2021
811073	2.7 ± 4%	5B - Equipment Room	MCLB Albany BLD 2700 Albany, GA 31704	3/1/2021	11/15/2021
811091	2.6 ± 4%	3A - Testing room	MCLB Albany BLD 2700 Albany, GA 31704	3/1/2021	11/15/2021
811095	0.3 ± 11%	11A - Guard House	MCLB Albany BLD 2225 Albany, GA 31704	2/26/2021	11/15/2021
811101	0.3 ± 11%	11B - Guard House	MCLB Albany BLD 2225 Albany, GA 31704	2/26/2021	11/15/2021
811104	2.7 ± 4%	3B - Testing room	MCLB Albany BLD 2700 Albany, GA 31704	3/1/2021	11/15/2021
811105	1.9 ± 5%	3B - Front of Stage	MCLB Albany BLD 7400 Albany, GA 31704	3/1/2021	11/16/2021
811110	0.2 ± 12%	7A - Pump Room	MCLB Albany BLD 2610 Albany, GA 31704	3/1/2021	11/15/2021
811111	2.5 ± 4%	2B - Radiation Office	MCLB Albany BLD 2700 Albany, GA 31704	3/1/2021	11/15/2021
811112	2.4 ± 4%	2A - Radiation Office	MCLB Albany BLD 2700 Albany, GA 31704	3/1/2021	11/15/2021
811113	2.4 ± 4%	1A - Radiation Office	MCLB Albany BLD 2700 Albany, GA 31704	3/1/2021	11/15/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date End Date Note*
811114	2.4 ± 4%	1B - Radiation Office	MCLB Albany BLD 2700 Albany, GA 31704	3/1/2021 11/15/2021
811115	5.1 ± 3%	6A - Laboratory	MCLB Albany BLD 2610 Albany, GA 31704	3/1/2021 11/15/2021
811117	5.0 ± 3%	1A - Office	MCLB Albany BLD 2610 Albany, GA 31704	3/1/2021 11/15/2021
811118	4.9 ± 3%	6B - Laboratory	MCLB Albany BLD 2610 Albany, GA 31704	3/1/2021 11/15/2021
811173	2.0 ± 5%	4A - Front of Stage	MCLB Albany BLD 7400 Albany, GA 31704	3/1/2021 11/16/2021
811182	1.8 ± 5%	1B - Left of Stage	MCLB Albany BLD 7400 Albany, GA 31704	3/1/2021 11/16/2021
811191	0.1 ± 13%	4A - Room 4	MCLB Albany BLD 5501B Albany, GA 31704	2/23/2021 11/16/2021
811192	0.1 ± 13%	3B - Room 3	MCLB Albany BLD 5501B Albany, GA 31704	2/23/2021 11/16/2021
811194	0.2 ± 12%	5A - Room 5	MCLB Albany BLD 5501B Albany, GA 31704	2/23/2021 11/16/2021
811254	6.2 ± 3%	15A - Wing 300	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021 11/15/2021
811255	2.4 ± 4%	3A - Room 5/DC Office	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021 11/15/2021
811258	6.4 ± 3%	14B - Wing 500	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021 11/15/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date End Date Note*
811259	6.2 ± 3%	14A - Wing 500	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021 11/15/2021
811264	1.4 ± 5%	30A - Wing 100	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021 11/15/2021
811265	1.2 ± 6%	30B - Wing 100	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021 11/15/2021
811266	2.7 ± 4%	26B - Wing 100	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021 11/15/2021
811267	6.7 ± 3%	23B - Wing 300	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021 11/15/2021
811269	6.6 ± 3%	23A - Wing 300	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021 11/15/2021
811271	1.3 ± 6%	10B - Conference Room 119	MCLB Albany BLD 5501 Albany, GA 31704	2/23/2021 11/15/2021
811272	1.2 ± 6%	10A - Conference Room 119	MCLB Albany BLD 5501 Albany, GA 31704	2/23/2021 11/15/2021
811273	12.5 ± 2%	45B - Wing 400	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021 11/15/2021
811274	2.5 ± 4%	25B - Wing 100	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021 11/15/2021
811276	2.3 ± 4%	28B - Wing 100	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021 11/15/2021
811277	6.6 ± 3%	9A - Room 19	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021 11/15/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date End Date Note*
811279	6.3 ± 3%	9B - Room 19	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021 11/15/2021
811282	12.9 ± 2%	46B - Wing 400	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021 11/15/2021
811286	11.7 ± 2%	40B - Wing 400	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021 11/15/2021
811288	2.3 ± 4%	28A - Wing 100	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021 11/15/2021
811289	12.2 ± 2%	40A - Wing 400	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021 11/15/2021
811292	2.3 ± 4%	6A - Room 104	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021 11/15/2021
811294	5.9 ± 3%	16B - Wing 300	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021 11/15/2021
811296	7.1 ± 3%	10B - Wing 500	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021 11/15/2021
811312	0.7 ± 7%	4B - Classroom #1	MCLB Albany BLD 3010 Albany, GA 31704	2/24/2021 11/16/2021
811314	0.8 ± 7%	1B - Room 127	MCLB Albany BLD 3010 Albany, GA 31704	2/24/2021 11/16/2021
811315	0.8 ± 7%	1A - Room 127	MCLB Albany BLD 3010 Albany, GA 31704	2/24/2021 11/16/2021
811316	0.9 ± 7%	6A - Cubical Area	MCLB Albany BLD 3010 Albany, GA 31704	2/24/2021 11/16/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
811321	1.0 ± 6%	1B - 132 Reception	MCLB Albany BLD 7200 Albany, GA 31704	2/25/2021	11/16/2021
811325	0.5 ± 8%	9B - Large Theater Room	MCLB Albany BLD 7120 Albany, GA 31704	2/25/2021	11/16/2021
811331	6.4 ± 3%	22B - Wing 300	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
811332	6.5 ± 3%	11B - Wing 500	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
811333	6.3 ± 3%	10A - Wing 500	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
811337	2.7 ± 4%	5B - Room 104-3	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
811339	2.5 ± 4%	7A - Room 13	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
811340	2.3 ± 4%	2A - Room 5, Cubical Area	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
811341	1.4 ± 5%	21A - Mailroom	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
811342	1.4 ± 5%	21B - Mailroom	MCLB Albany BLD 3600 Albany, GA 31704	2/24/2021	11/15/2021
811344	2.1 ± 4%	4B - Room 5/Conference Room	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
811345	2.3 ± 4%	4A - Room 5/Conference Room	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
811346	2.7 ± 4%	6B - Room 104	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
811348	6.5 ± 3%	20B - Wing 300	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021
811349	6.2 ± 3%	19A - Wing 300	MCLB Albany BLD 3500 Albany, GA 31704	2/24/2021	11/15/2021

Analyzed By:

Zoe Darlington
Radon Analyst

11/23/ 2021

Analysis Date

## \*\*\*END REPORT\*\*\*

1-Broken Seal, 2-Damaged Filter, 3-Loose Test Material, 4-Missing Test Material, 5-Missing End Date, 6-Missing Start Date, 7-Less Than 8 Days, 8-Past Expiration Date, 9-Missing Both Dates, NA-No applicable notes, R-Revised

Analytical results showing the radon concentration relate only to the device(s) tested in the condition as received by RSSI. Results were calculated based on information provided by the client.

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63 12 West Oakton Street

Morton Grove, IL 60053-2723

847-965-1 999

Fax 847-965-1 99 1

December 02, 2021

Cardno GS, Inc. David Di Cesare 2496 Old Ivy Road Suite 300 Charlottesville, VA 22901 USA

## **Alpha Track Radon Test Results**

Detector Number	pCi/L	Test Location	Test Address	Start Date End Date Note*
809182	0.6 ±8%	9B - Room 211	MCLB Albany BLD 7520 Albany, GA 31704	2/25/2021 11/17/2021
809183	0.6 ±8%	9A - Room 211	MCLB Albany BLD 7520 Albany, GA 31704	2/25/2021 11/17/2021
809184	0.7 ± 7%	19B - Room 111	MCLB Albany BLD 7520 Albany, GA 31704	2/25/2021 11/17/2021
809186	0.5 ± 9%	20B - Tachers Prep Room	MCLB Albany BLD 7600 Albany, GA 31704	2/26/2021 11/17/2021
809201	1.0 ±6%	2A - Room 108	MCLB Albany BLD 7521 Albany, GA 31704	2/25/2021 11/17/2021
809218	0.8 ± 7%	2A - Bay 1	MCLB Albany BLD 1251 Albany, GA 31704	2/24/2021 11/17/2021
809219	0.7 ± 7%	2B - Bay 1	MCLB Albany BLD 1251 Albany, GA 31704	2/24/2021 11/17/2021
809221	0.8 ± 7%	4B - Conference Room	MCLB Albany BLD 7360 Albany, GA 31704	2/25/2021 11/17/2021

Analytical results showing the radon concentration relate only to the device(s) tested in the condition as received by RSSI. Results were calculated based on information provided by the client.

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Detector Number	pCi/L	Test Location	Test Address	Start Date End Date Note*
809225	0.8 ± 7%	6A - Bay 3	MCLB Albany BLD 1231 Albany, GA 31704	2/24/2021 11/17/2021
809286	0.7 ± 7%	14A - Office	MCLB Albany BLD 1360 Albany, GA 31704	2/25/2021 11/17/2021
809287	0.8 ± 7%	14B - Office	MCLB Albany BLD 1360 Albany, GA 31704	2/25/2021 11/17/2021
809288	0.7 ± 7%	16A - Office	MCLB Albany BLD 1360 Albany, GA 31704	2/25/2021 11/17/2021
809294	0.7 ± 7%	8A - Bay 4	MCLB Albany BLD 1360 Albany, GA 31704	2/25/2021 11/17/2021
809311	0.8 ± 7%	7B - Bay 3	MCLB Albany BLD 1360 Albany, GA 31704	2/25/2021 11/17/2021
809313	0.7 ± 7%	15A - Office	MCLB Albany BLD 1360 Albany, GA 31704	2/25/2021 11/17/2021
809316	0.5 ±8%	8B - Room 119	MCLB Albany BLD 7600 Albany, GA 31704	2/26/2021 11/17/2021
809319	0.5 ±8%	11A - Store/Aisle 8	MCLB Albany BLD 7501 Albany, GA 31704	2/26/2021 11/17/2021
809323	0.4 ±9%	7A - Room 130	MCLB Albany BLD 7600 Albany, GA 31704	2/26/2021 11/17/2021
809328	0.2 ± 12%	4A - Office3 - Zees	MCLB Albany BLD 7501 Albany, GA 31704	2/26/2021 11/17/2021
809329	0.5 ± 9%	7B - Produce Room	MCLB Albany BLD 7501 Albany, GA 31704	2/26/2021 11/17/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date End Date Note
809340	1.1 ±6%	13B - Barber Shop	MCLB Albany BLD 7500 Albany, GA 31704	2/26/2021 11/17/2021
809343	0.3 ± 11%	1A - Managers Office	MCLB Albany BLD 7501 Albany, GA 31704	2/26/2021 11/17/2021
809344	0.3 ± 10%	1B - Managers Office	MCLB Albany BLD 7501 Albany, GA 31704	2/26/2021 11/17/2021
809345	0.3 ± 10%	12A - Store/Business Office	MCLB Albany BLD 7501 Albany, GA 31704	2/26/2021 11/17/2021
809347	0.3 ± 10%	12B - Store/Business Office	MCLB Albany BLD 7501 Albany, GA 31704	2/26/2021 11/17/2021
809349	0.4 ± 10%	7A - Cardio Room2	MCLB Albany BLD 7960 Albany, GA 31704	2/26/2021 11/17/2021
809451	0.6 ±8%	15A - Front Break Room	MCLB Albany BLD 7501 Albany, GA 31704	2/26/2021 11/17/2021
809454	0.4 ±9%	3B - Main Office2 - Admin	MCLB Albany BLD 7501 Albany, GA 31704	2/26/2021 11/17/2021
809456	0.7 ± 7%	6A - Room 114	MCLB Albany BLD 7600 Albany, GA 31704	2/26/2021 11/17/2021
809458	0.5 ± 9%	4B - Room 106	MCLB Albany BLD 7600 Albany, GA 31704	2/26/2021 11/17/2021
809459	0.4 ± 9%	9A - Nurses Office	MCLB Albany BLD 7600 Albany, GA 31704	2/26/2021 11/17/2021
809461	0.6 ±8%	2A - Bay 1	MCLB Albany BLD 1360 Albany, GA 31704	2/25/2021 11/17/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date End Date Note*
809462	1.4 ± 5%	4A - Bay 2	MCLB Albany BLD 1360 Albany, GA 31704	2/25/2021 11/17/2021
809466	0.5 ±8%	9B - Nurses Office	MCLB Albany BLD 7600 Albany, GA 31704	2/26/2021 11/17/2021
809470	0.4 ±9%	2A - Weight room	MCLB Albany BLD 7960 Albany, GA 31704	2/26/2021 11/17/2021
809471	0.7 ± 7%	1B - Bay 1	MCLB Albany BLD 1360 Albany, GA 31704	2/25/2021 11/17/2021
809474	0.7 ± 7%	5B - Bay 3	MCLB Albany BLD 1360 Albany, GA 31704	2/25/2021 11/17/2021
809560	0.7 ± 7%	8B - 105	MCLB Albany BLD 7106 Albany, GA 31704	2/26/2021 11/17/2021
809571	0.6 ±8%	8A - 105	MCLB Albany BLD 7106 Albany, GA 31704	2/26/2021 11/17/2021
809581	0.5 ± 9%	3A - Video Room	MCLB Albany BLD 7600 Albany, GA 31704	2/26/2021 11/17/2021
809582	0.7 ± 7%	10B - Room 105	MCLB Albany BLD 7108 Albany, GA 31704	2/26/2021 11/17/2021
809588	0.4 ± 9%	12B - Room 100	MCLB Albany BLD 7600 Albany, GA 31704	2/26/2021 11/17/2021
809591	0.4 ±9%	1A - Weight Room Reception	MCLB Albany BLD 7960 Albany, GA 31704	2/26/2021 11/17/2021
809592	0.3 ± 10%	1B - Weight Room Reception	MCLB Albany BLD 7960 Albany, GA 31704	2/26/2021 11/17/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date	Note*
809603	0.7 ± 7%	6A - 101-1	MCLB Albany BLD 7106 Albany, GA 31704	2/26/2021	11/17/2021	
809606	0.4 ± 9%	4B - Office2	MCLB Albany BLD 7960 Albany, GA 31704	2/26/2021	11/17/2021	
809612	1.3 ± 6%	9A - Conference Room	MCLB Albany BLD 7260 Albany, GA 31704	2/26/2021	11/17/2021	
809614	1.2 ±6%	9B - Conference Room	MCLB Albany BLD 7260 Albany, GA 31704	2/26/2021	11/17/2021	
809616	0.9 ± 7%	5B - Office 118	MCLB Albany BLD 7260 Albany, GA 31704	2/26/2021	11/17/2021	
809619	0.2 ± 11%	3A - MFR Offices Weight Room 103	MCLB Albany BLD 7104 Albany, GA 31704	3/1/2021	11/17/2021	
809622	0.3 ± 10%	3B - MFR Offices Weight Room 103	MCLB Albany BLD 7104 Albany, GA 31704	3/1/2021	11/17/2021	
809625	0.7 ± 7%	10A - Medical Exam Room	MCLB Albany BLD 7106 Albany, GA 31704	2/26/2021	11/17/2021	
809631	0.8 ± 7%	3B - Front Office	MCLB Albany BLD 7250 Albany, GA 31704	2/26/2021	11/17/2021	
809635	0.8 ± 7%	8A - Room 110	MCLB Albany BLD 7108 Albany, GA 31704	2/26/2021	11/17/2021	
809639	0.7 ± 7%	9B - Medical Office	MCLB Albany BLD 7106 Albany, GA 31704	2/26/2021	11/17/2021	
809647	0.7 ± 7%	5B - 104-2	MCLB Albany BLD 7106 Albany, GA 31704	2/26/2021	11/17/2021	

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date	Note*
809648	0.8 ± 7%	9B - Room 109	MCLB Albany BLD 7108 Albany, GA 31704	2/26/2021	11/17/2021	
809662	0.3 ± 10%	8A - MFP CDC Classroom 114	MCLB Albany BLD 7122 Albany, GA 31704	2/25/2021	11/17/2021	
809696	0.5 ±8%	3B - Conf. Room 4	MCLB Albany BLD 7121 Albany, GA 31704	2/25/2021	11/17/2021	
809698	0.7 ± 7%	2B - Office 1	MCLB Albany BLD 7121 Albany, GA 31704	2/25/2021	11/17/2021	
809700	0.8 ± 7%	6B - Supply Room	MCLB Albany BLD 7121 Albany, GA 31704	2/25/2021	11/17/2021	
809701	0.3 ± 11%	7B - MFP CDC Office 106	MCLB Albany BLD 7122 Albany, GA 31704	2/25/2021	11/17/2021	
809703	0.3 ± 10%	7A - MFP CDC Office 106	MCLB Albany BLD 7122 Albany, GA 31704	2/25/2021	11/17/2021	
809731	0.9 ±6%	1A - Office 2	MCLB Albany BLD 7121 Albany, GA 31704	2/25/2021	11/17/2021	
809737	0.4 ± 9%	10A - MFP CDC Office 107	MCLB Albany BLD 7122 Albany, GA 31704	2/25/2021	11/17/2021	
809747	0.8 ± 7%	9A - MFP CDC Office 112	MCLB Albany BLD 7122 Albany, GA 31704	2/25/2021	11/17/2021	
809752	1.0 ± 6%	3A - Room 109	MCLB Albany BLD 7260 Albany, GA 31704	2/26/2021	11/17/2021	
809755	0.7 ± 7%	1B - Room 118	MCLB Albany BLD 7108 Albany, GA 31704	2/26/2021	11/17/2021	

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Detector Number	pCi/L	Test Location	Test Address	Start Date End D	ate Note*
809757	0.5 ± 8%	7B - Room 222	MCLB Albany BLD 7520 Albany, GA 31704	2/25/2021 11/17/2	021
809762	0.3 ± 10%	14B - Training Room 200-1	MCLB Albany BLD 7600 Albany, GA 31704	2/26/2021 11/17/2	021
809766	0.7 ± 7%	4B - Large Gathering Room	MCLB Albany BLD 7108 Albany, GA 31704	2/26/2021 11/17/2	021
809771	0.6 ±8%	2A - 106	MCLB Albany BLD 7106 Albany, GA 31704	2/26/2021 11/17/2	021
809775	0.7 ± 7%	2B - Room 107	MCLB Albany BLD 7108 Albany, GA 31704	2/26/2021 11/17/2	021
809780	0.3 ± 10%	13A - Cash Office	MCLB Albany BLD 7501 Albany, GA 31704	2/26/2021 11/17/2	021
809783	1.2 ± 6%	6B - Large Chapel2	MCLB Albany BLD 7250 Albany, GA 31704	2/26/2021 11/17/2	021
809784	0.4 ± 9%	5A - Room 110	MCLB Albany BLD 7600 Albany, GA 31704	2/26/2021 11/17/2	021
809788	0.7 ± 7%	1C - Conference Room 110	MCLB Albany BLD 7106 Albany, GA 31704	2/26/2021 11/17/2	021
809795	1.0 ±6%	1A - Room 102	MCLB Albany BLD 7260 Albany, GA 31704	2/26/2021 11/17/2	021
809806	0.5 ±8%	1B - Office 214	MCLB Albany BLD 7520 Albany, GA 31704	2/25/2021 11/17/2	021
809809	0.7 ± 7%	1A - Office 214	MCLB Albany BLD 7520 Albany, GA 31704	2/25/2021 11/17/2	021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
809810	0.6 ± 8%	3B - Office 219	MCLB Albany BLD 7520 Albany, GA 31704	2/25/2021	11/17/2021
809814	0.6 ±8%	18B - Room 105	MCLB Albany BLD 7520 Albany, GA 31704	2/25/2021	11/17/2021
809827	0.6 ±8%	15A - Room 113	MCLB Albany BLD 7520 Albany, GA 31704	2/25/2021	11/17/2021
809833	0.7 ± 7%	5A - Office 216	MCLB Albany BLD 7520 Albany, GA 31704	2/25/2021	11/17/2021
809836	0.7 ±8%	11B - Room 115	MCLB Albany BLD 7520 Albany, GA 31704	2/25/2021	11/17/2021
809840	0.8 ± 7%	6A - Room 221	MCLB Albany BLD 7520 Albany, GA 31704	2/25/2021	11/17/2021
809844	0.7 ± 7%	5B - Office 216	MCLB Albany BLD 7520 Albany, GA 31704	2/25/2021	11/17/2021
809849	0.6 ± 8%	10B - Room 211-1	MCLB Albany BLD 7520 Albany, GA 31704	2/25/2021	11/17/2021
809851	2.8 ± 4%	6B - Office 02	MCLB Albany BLD 5580 Albany, GA 31704	2/25/2021	11/17/2021
809854	0.6 ±8%	7A - Bay 4	MCLB Albany BLD 1340 Albany, GA 31704	2/25/2021	11/17/2021
809856	0.7 ± 7%	23B - Room 207	MCLB Albany BLD 7520 Albany, GA 31704	2/25/2021	11/17/2021
809860	0.6 ±8%	9B - Bay 5	MCLB Albany BLD 1340 Albany, GA 31704	2/25/2021	11/17/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date End Date Note*
809863	0.8 ± 7%	8B - Bay 2	MCLB Albany BLD 1330 Albany, GA 31704	2/25/2021 11/17/2021
809864	1.1 ± 6%	6A - Bay 1	MCLB Albany BLD 1330 Albany, GA 31704	2/25/2021 11/17/2021
809865	0.8 ± 7%	8A - Bay 2	MCLB Albany BLD 1330 Albany, GA 31704	2/25/2021 11/17/2021
809867	1.2 ± 6%	2A - Office in Bay 3	MCLB Albany BLD 1330 Albany, GA 31704	2/25/2021 11/17/2021
809870	1.2 ±6%	2B - Office in Bay 3	MCLB Albany BLD 1330 Albany, GA 31704	2/25/2021 11/17/2021
809871	0.5 ±8%	6B - Bay 3	MCLB Albany BLD 1340 Albany, GA 31704	2/25/2021 11/17/2021
809876	0.5 ±8%	8A - Bay 4	MCLB Albany BLD 1340 Albany, GA 31704	2/25/2021 11/17/2021
809877	0.5 ±8%	8B - Bay 4	MCLB Albany BLD 1340 Albany, GA 31704	2/25/2021 11/17/2021
809878	0.7 ± 7%	10B - Bay 3	MCLB Albany BLD 1330 Albany, GA 31704	2/25/2021 11/17/2021
809880	0.8 ± 7%	11A - Bay 4	MCLB Albany BLD 1330 Albany, GA 31704	2/25/2021 11/17/2021
809887	0.5 ± 8%	10A - Bay 5	MCLB Albany BLD 1340 Albany, GA 31704	2/25/2021 11/17/2021
809891	0.9 ± 7%	12B - Bay 4	MCLB Albany BLD 1330 Albany, GA 31704	2/25/2021 11/17/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
809893	1.0 ±6%	17B - Shop	MCLB Albany BLD 1330 Albany, GA 31704	2/25/2021	11/17/2021
809894	0.9 ± 7%	17A - Shop	MCLB Albany BLD 1330 Albany, GA 31704	2/25/2021	11/17/2021
809895	1.0 ± 6%	12A - Bay 4	MCLB Albany BLD 1330 Albany, GA 31704	2/25/2021	11/17/2021
809898	1.3 ± 6%	14B - Bay 5	MCLB Albany BLD 1330 Albany, GA 31704	2/25/2021	11/17/2021
809899	1.0 ±6%	4A - Office in Bay 4	MCLB Albany BLD 1330 Albany, GA 31704	2/25/2021	11/17/2021
809900	1.2 ± 6%	15A - Bay 5	MCLB Albany BLD 1330 Albany, GA 31704	2/25/2021	11/17/2021
809905	1.0 ± 6%	4B - Office in Bay 4	MCLB Albany BLD 1330 Albany, GA 31704	2/25/2021	11/17/2021
809906	0.7 ± 7%	9B - Bay 3	MCLB Albany BLD 1330 Albany, GA 31704	2/25/2021	11/17/2021
809916	1.6 ± 5%	16B - Office in Bay 5	MCLB Albany BLD 1330 Albany, GA 31704	2/25/2021	11/17/2021
809920	2.0 ± 5%	16A - Office in Bay 5	MCLB Albany BLD 1330 Albany, GA 31704	2/25/2021	11/17/2021
809958	0.5 ± 8%	5A - Classroom 10-2	MCLB Albany BLD 7121 Albany, GA 31704	2/25/2021	11/17/2021
809972	0.4 ± 10%	2A - Bay 1	MCLB Albany BLD 1350 Albany, GA 31704	2/25/2021	11/17/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date End Date Note*
809973	0.3 ± 10%	1B - Bay 1	MCLB Albany BLD 1350 Albany, GA 31704	2/25/2021 11/17/2021
809976	0.4 ± 9%	4A - Bay 2	MCLB Albany BLD 1350 Albany, GA 31704	2/25/2021 11/17/2021
809986	0.8 ± 7%	13B - Office in Bay 3	MCLB Albany BLD 1350 Albany, GA 31704	2/25/2021 11/17/2021
809989	0.6 ±8%	13A - Office in Bay 3	MCLB Albany BLD 1350 Albany, GA 31704	2/25/2021 11/17/2021
809992	0.4 ± 9%	9A - Bay 5	MCLB Albany BLD 1350 Albany, GA 31704	2/25/2021 11/17/2021
809994	0.5 ±8%	9B - Bay 5	MCLB Albany BLD 1350 Albany, GA 31704	2/25/2021 11/17/2021
809995	0.4 ± 10%	7A - Bay 4	MCLB Albany BLD 1350 Albany, GA 31704	2/25/2021 11/17/2021
809997	0.5 ± 9%	5A - Bay 3	MCLB Albany BLD 1350 Albany, GA 31704	2/25/2021 11/17/2021
809998	0.6 ±8%	7B - Bay 4	MCLB Albany BLD 1350 Albany, GA 31704	2/25/2021 11/17/2021
809999	0.5 ±8%	10A - Bay 5	MCLB Albany BLD 1350 Albany, GA 31704	2/25/2021 11/17/2021
810002	1.6 ± 5%	2A - Bay 1	MCLB Albany BLD 1351 Albany, GA 31704	2/25/2021 11/17/2021
810006	0.4 ± 9%	3A - Office	MCLB Albany BLD 1362 Albany, GA 31704	2/25/2021 11/17/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date End Da	ate Note*
810007	0.4 ± 9%	2B - Break Room	MCLB Albany BLD 1362 Albany, GA 31704	2/25/2021 11/17/2	021
810009	0.6 ±8%	2A - Break Room	MCLB Albany BLD 1362 Albany, GA 31704	2/25/2021 11/17/2	021
810010	0.4 ± 10%	3B - Office	MCLB Albany BLD 1362 Albany, GA 31704	2/25/2021 11/17/2	021
810011	0.8 ± 7%	10B - Office	MCLB Albany BLD 1360 Albany, GA 31704	2/25/2021 11/17/2	021
810013	0.8 ± 7%	10A - Office	MCLB Albany BLD 1360 Albany, GA 31704	2/25/2021 11/17/2	021
810014	1.0 ± 6%	9B - Office	MCLB Albany BLD 1360 Albany, GA 31704	2/25/2021 11/17/2	021
810023	0.4 ± 9%	6B - Bay 3	MCLB Albany BLD 1350 Albany, GA 31704	2/25/2021 11/17/2	021
810024	0.4 ± 10%	8A - Bay 4	MCLB Albany BLD 1350 Albany, GA 31704	2/25/2021 11/17/2	021 3,
810025	0.4 ± 9%	6A - Bay 3	MCLB Albany BLD 1350 Albany, GA 31704	2/25/2021 11/17/2	021 3,
810031	1.1 ± 6%	1A - Bay 1	MCLB Albany BLD 1351 Albany, GA 31704	2/25/2021 11/17/2	021
810033	0.6 ±8%	5A - Bay 3	MCLB Albany BLD 1340 Albany, GA 31704	2/25/2021 11/17/2	021
810034	0.4 ± 10%	1B - Parts Room	MCLB Albany BLD 1362 Albany, GA 31704	2/25/2021 11/17/2	021

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Detector Number	pCi/L	Test Location	Test Address	Start Date End Date Note
810036	0.8 ± 7%	1B - Bay 1	MCLB Albany BLD 1340 Albany, GA 31704	2/25/2021 11/17/2021
810037	1.1 ± 6%	11A - Office	MCLB Albany BLD 1360 Albany, GA 31704	2/25/2021 11/17/2021
810040	1.0 ± 6%	11B - Office	MCLB Albany BLD 1360 Albany, GA 31704	2/25/2021 11/17/2021
810041	0.9 ±6%	2A - Bay 1	MCLB Albany BLD 1340 Albany, GA 31704	2/25/2021 11/17/2021
810044	0.6 ±8%	5B - Bay 3	MCLB Albany BLD 1340 Albany, GA 31704	2/25/2021 11/17/2021
810045	1.0 ± 6%	2B - Bay 1	MCLB Albany BLD 1340 Albany, GA 31704	2/25/2021 11/17/2021
810047	0.4 ± 9%	11B - Office in Bay 2	MCLB Albany BLD 1340 Albany, GA 31704	2/25/2021 11/17/2021
810048	0.5 ± 9%	11A - Office in Bay 2	MCLB Albany BLD 1340 Albany, GA 31704	2/25/2021 11/17/2021
810056	0.7 ± 7%	14B - Front Office	MCLB Albany BLD 1121 Albany, GA 31704	2/23/2021 11/17/2021
810058	0.7 ± 7%	13A - Conference Room #27	MCLB Albany BLD 1121 Albany, GA 31704	2/23/2021 11/17/2021
810069	0.7 ± 7%	7B - Bay 4 N. Column	MCLB Albany BLD 1121 Albany, GA 31704	2/23/2021 11/17/2021
810071	0.6 ±8%	12B - Conference Room #8	MCLB Albany BLD 1121 Albany, GA 31704	2/23/2021 11/17/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date	Note*
810072	0.8 ± 7%	7B - Breakroom	MCLB Albany BLD 1210 Albany, GA 31704	2/23/2021	11/17/2021	
810074	0.6 ±8%	15A - Office #30	MCLB Albany BLD 1121 Albany, GA 31704	2/23/2021	11/17/2021	
810075	0.6 ± 8%	12A - Conference Room #8	MCLB Albany BLD 1121 Albany, GA 31704	2/23/2021	11/17/2021	
810076	0.8 ± 7%	5A - Bay 2 S. Column	MCLB Albany BLD 1121 Albany, GA 31704	2/23/2021	11/17/2021	
810080	0.7 ± 7%	18B - Office #14	MCLB Albany BLD 1121 Albany, GA 31704	2/23/2021	11/17/2021	
810083	0.6 ± 8%	8A - Bay 4 S. Column	MCLB Albany BLD 1121 Albany, GA 31704	2/23/2021	11/17/2021	
810091	0.8 ± 7%	4B - Bay 2 N. Column	MCLB Albany BLD 1121 Albany, GA 31704	2/23/2021	11/17/2021	
810094	0.7 ±8%	10B - Bay 5 S. Column	MCLB Albany BLD 1121 Albany, GA 31704	2/23/2021	11/17/2021	
810095	0.8 ± 7%	5B - Bay 2 S. Column	MCLB Albany BLD 1121 Albany, GA 31704	2/23/2021	11/17/2021	
810096	0.5 ± 9%	10A - Paramedic Bay	MCLB Albany BLD 1210 Albany, GA 31704	2/23/2021	11/17/2021	
810098	0.6 ±8%	14A - Truck Bay2	MCLB Albany BLD 1210 Albany, GA 31704	2/23/2021	11/17/2021	
810100	0.6 ±8%	13A - Truck Bay	MCLB Albany BLD 1210 Albany, GA 31704	2/23/2021	11/17/2021	

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date	Note*
810106	0.9 ± 7%	2B - Bay 1 N. Column	MCLB Albany BLD 1121 Albany, GA 31704	2/23/2021	11/17/2021	
810109	0.8 ± 7%	2A - Bay 1 N. Column	MCLB Albany BLD 1121 Albany, GA 31704	2/23/2021	11/17/2021	
810114	0.7 ± 7%	9A - Bay 5 N. Column	MCLB Albany BLD 1121 Albany, GA 31704	2/23/2021	11/17/2021	
810118	0.8 ± 7%	8B - Fire Prevention	MCLB Albany BLD 1210 Albany, GA 31704	2/23/2021	11/17/2021	
810124	0.7 ± 7%	18A - Office #14	MCLB Albany BLD 1121 Albany, GA 31704	2/23/2021	11/17/2021	
810128	0.8 ± 7%	6B - Barracks4	MCLB Albany BLD 1210 Albany, GA 31704	2/23/2021	11/17/2021	
810130	0.8 ± 7%	4B - Barracks2	MCLB Albany BLD 1210 Albany, GA 31704	2/23/2021	11/17/2021	
810132	0.8 ± 7%	5B - Barracks3	MCLB Albany BLD 1210 Albany, GA 31704	2/23/2021	11/17/2021	
810133	0.8 ± 7%	5A - Barracks3	MCLB Albany BLD 1210 Albany, GA 31704	2/23/2021	11/17/2021	
810135	1.6 ± 5%	1B - Alarm Room	MCLB Albany BLD 1210 Albany, GA 31704	2/23/2021	11/17/2021	
810136	1.0 ± 6%	9B - Asst. Chief's Office	MCLB Albany BLD 1210 Albany, GA 31704	2/23/2021	11/17/2021	
810137	0.6 ±8%	12B - Fitness Room	MCLB Albany BLD 1210 Albany, GA 31704	2/23/2021	11/17/2021	

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
810138	1.0 ± 6%	9A - Asst. Chief's Office	MCLB Albany BLD 1210 Albany, GA 31704	2/23/2021	11/17/2021
810141	0.6 ± 8%	16B - Office #32	MCLB Albany BLD 1121 Albany, GA 31704	2/23/2021	11/17/2021
810142	0.7 ± 7%	6B - Bay 3 N. Column	MCLB Albany BLD 1121 Albany, GA 31704	2/23/2021	11/17/2021
810145	0.7 ±8%	6A - Bay 3 N. Column	MCLB Albany BLD 1121 Albany, GA 31704	2/23/2021	11/17/2021
810146	1.2 ± 6%	11B - Conference Room #1	MCLB Albany BLD 1121 Albany, GA 31704	2/23/2021	11/17/2021
810147	1.1 ± 6%	11A - Conference Room #1	MCLB Albany BLD 1121 Albany, GA 31704	2/23/2021	11/17/2021
810148	0.7 ± 7%	16A - Office #32	MCLB Albany BLD 1121 Albany, GA 31704	2/23/2021	11/17/2021
810216	1.0 ± 6%	3B - Office 09	MCLB Albany BLD 5580 Albany, GA 31704	2/25/2021	11/17/2021
810218	3.4 ± 4%	1A - Office 04	MCLB Albany BLD 5580 Albany, GA 31704	2/25/2021	11/17/2021
810221	0.6 ± 8%	5A - Front Office	MCLB Albany BLD 7120 Albany, GA 31704	2/25/2021	11/17/2021
810222	0.7 ± 7%	5B - Front Office	MCLB Albany BLD 7120 Albany, GA 31704	2/25/2021	11/17/2021
810227	0.7 ±8%	6A - Front Office2	MCLB Albany BLD 7120 Albany, GA 31704	2/25/2021	11/17/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date End Date Note*
810231	2.7 ± 4%	4A - Office 13	MCLB Albany BLD 5580 Albany, GA 31704	2/25/2021 11/17/2021
810242	0.9 ± 7%	8B - RFI2	MCLB Albany BLD 7520 Albany, GA 31704	2/25/2021 11/17/2021
810243	0.5 ±8%	3B - Back Office	MCLB Albany BLD 7120 Albany, GA 31704	2/25/2021 11/17/2021
810245	0.7 ± 7%	3A - Back Office	MCLB Albany BLD 7120 Albany, GA 31704	2/25/2021 11/17/2021
810248	0.9 ± 7%	8A - RFI2	MCLB Albany BLD 7520 Albany, GA 31704	2/25/2021 11/17/2021
810281	1.0 ± 6%	3B - Bay 2	MCLB Albany BLD 1251 Albany, GA 31704	2/24/2021 11/17/2021
810296	0.8 ± 7%	6A - Bay 3	MCLB Albany BLD 1251 Albany, GA 31704	2/24/2021 11/17/2021
810297	0.7 ±7%	6B - Bay 3	MCLB Albany BLD 1251 Albany, GA 31704	2/24/2021 11/17/2021
810301	1.0 ± 6%	3A - Bay 1	MCLB Albany BLD 1231 Albany, GA 31704	2/24/2021 11/17/2021
810302	0.8 ± 7%	1B - Bay 1	MCLB Albany BLD 1231 Albany, GA 31704	2/24/2021 11/17/2021
810306	0.6 ±8%	4A - Bay 2	MCLB Albany BLD 1251 Albany, GA 31704	2/24/2021 11/17/2021
810307	1.0 ± 6%	11A - Bay 5	MCLB Albany BLD 1231 Albany, GA 31704	2/24/2021 11/17/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date End Date Note*
810308	0.7 ± 7%	4B - Bay 2	MCLB Albany BLD 1251 Albany, GA 31704	2/24/2021 11/17/2021
810309	0.9 ± 7%	5B - Bay 2	MCLB Albany BLD 1231 Albany, GA 31704	2/24/2021 11/17/2021
810310	0.9 ± 7%	5A - Bay 2	MCLB Albany BLD 1231 Albany, GA 31704	2/24/2021 11/17/2021
810311	0.9 ±6%	8A - Bay 4	MCLB Albany BLD 1231 Albany, GA 31704	2/24/2021 11/17/2021
810318	1.1 ±6%	11B - Bay 5	MCLB Albany BLD 1231 Albany, GA 31704	2/24/2021 11/17/2021
810332	0.6 ±8%	1B - Bay 1	MCLB Albany BLD 1251 Albany, GA 31704	2/24/2021 11/17/2021
810351	1.2 ±6%	10A - Bay 5	MCLB Albany BLD 1231 Albany, GA 31704	2/24/2021 11/17/2021
810352	1.1 ±6%	10B - Bay 5	MCLB Albany BLD 1231 Albany, GA 31704	2/24/2021 11/17/2021
810353	1.1 ±6%	8A - Bay 4	MCLB Albany BLD 1251 Albany, GA 31704	2/24/2021 11/17/2021
810356	0.3 ± 10%	2B - Office in Bay 3	MCLB Albany BLD 1231 Albany, GA 31704	2/24/2021 11/17/2021
810357	0.4 ±9%	2A - Office in Bay 3	MCLB Albany BLD 1231 Albany, GA 31704	2/24/2021 11/17/2021
810359	1.1 ±6%	8B - Bay 4	MCLB Albany BLD 1251 Albany, GA 31704	2/24/2021 11/17/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date End Date Note
810366	0.9 ± 7%	9B - Bay 4	MCLB Albany BLD 1231 Albany, GA 31704	2/24/2021 11/17/2021
810379	0.7 ± 7%	7A - Bay 4	MCLB Albany BLD 1251 Albany, GA 31704	2/24/2021 11/17/2021
811055	1.3 ± 6%	9B - Security Office	MCLB Albany BLD 7500 Albany, GA 31704	2/26/2021 11/17/2021
811061	1.4 ± 5%	9A - Security Office	MCLB Albany BLD 7500 Albany, GA 31704	2/26/2021 11/17/2021
811068	0.5 ± 8%	9A - Store Aisle2	MCLB Albany BLD 7501 Albany, GA 31704	2/26/2021 11/17/2021
811076	1.0 ± 6%	8B - Dining Room	MCLB Albany BLD 7450 Albany, GA 31704	3/1/2021 11/17/2021
811077	1.2 ± 6%	9B - 109	MCLB Albany BLD 7102 Albany, GA 31704	3/1/2021 11/17/2021
811078	1.2 ± 6%	9A - 109	MCLB Albany BLD 7102 Albany, GA 31704	3/1/2021 11/17/2021
811082	0.9 ± 6%	5A - WH Liquor Cage	MCLB Albany BLD 7500 Albany, GA 31704	2/26/2021 11/17/2021
811083	0.9 ± 7%	1A - ITT Tickets & Tours	MCLB Albany BLD 7500 Albany, GA 31704	2/26/2021 11/17/2021
811087	0.9 ± 7%	2B - ITT Tickets & Tours2	MCLB Albany BLD 7500 Albany, GA 31704	2/26/2021 11/17/2021
811090	0.8 ± 7%	4B - WH Desk Area	MCLB Albany BLD 7500 Albany, GA 31704	2/26/2021 11/17/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date	Note*
811093	0.6 ± 8%	4A - Bowling Alley4	MCLB Albany BLD 7450 Albany, GA 31704	3/1/2021	11/17/2021	
811098	1.1 ± 6%	1B - 101	MCLB Albany BLD 7102 Albany, GA 31704	3/1/2021	11/17/2021	
811102	0.5 ± 8%	3B - Bowling Alley3	MCLB Albany BLD 7450 Albany, GA 31704	3/1/2021	11/17/2021	
811123	1.1 ± 6%	9A - Dining Room2	MCLB Albany BLD 7450 Albany, GA 31704	3/1/2021	11/17/2021	
811124	1.1 ± 6%	6B - SNCO Lounge	MCLB Albany BLD 7450 Albany, GA 31704	3/1/2021	11/17/2021	
811126	0.9 ± 6%	5B - 105	MCLB Albany BLD 7102 Albany, GA 31704	3/1/2021	11/17/2021	
811135	0.7 ± 7%	13A - Office2	MCLB Albany BLD 7450 Albany, GA 31704	3/1/2021	11/17/2021	
811136	1.3 ± 6%	8B - 108	MCLB Albany BLD 7102 Albany, GA 31704	3/1/2021	11/17/2021	
811137	0.7 ± 7%	10B - 110	MCLB Albany BLD 7102 Albany, GA 31704	3/1/2021	11/17/2021	
811139	1.0 ± 6%	4B - 104	MCLB Albany BLD 7102 Albany, GA 31704	3/1/2021	11/17/2021	
811141	0.5 ± 8%	2B - Bowling Alley2	MCLB Albany BLD 7450 Albany, GA 31704	3/1/2021	11/17/2021	
811166	0.7 ± 7%	17B - Lobby Column2	MCLB Albany BLD 7450 Albany, GA 31704	3/1/2021	11/17/2021	

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
811187	1.0 ± 6%	15B - Ball Room2	MCLB Albany BLD 7450 Albany, GA 31704	3/1/2021	11/17/2021
811196	1.5 ± 5%	11A - Ticket booth	MCLB Albany BLD 7400 Albany, GA 31704	3/1/2021	11/17/2021
811318	0.7 ± 7%	2A - Supervisor Office	MCLB Albany BLD 3010 Albany, GA 31704	2/24/2021	11/17/2021
811320	0.9 ± 6%	2B - Supervisor Office	MCLB Albany BLD 3010 Albany, GA 31704	2/24/2021	11/17/2021

Analyzed By:

11/30/ 2021 Analysis Date

Zoe Darlington

Radon Analyst

## \*\*\*END REPORT\*\*\*

Analytical results showing the radon concentration relate only to the device(s) tested in the condition as received by RSSI. Results were calculated based on information provided by the client.

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<sup>\* 1-</sup>Broken Seal, 2-Damaged Filter, 3-Loose Test Material, 4-Missing Test Material, 5-Missing End Date, 6-Missing Start Date, 7-Less Than 8 Days, 8-Past Expiration Date, 9-Missing Both Dates, NA-No applicable notes

Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date	Note*
809151	1.0 ± 6%	2A - Supervisors Office	MCLB Albany BLD 7360 Albany, GA 31704	2/25/2021	11/17/2021	
809152	0.8 ± 7%	2B - Supervisors Office	MCLB Albany BLD 7360 Albany, GA 31704	2/25/2021	11/17/2021	
809176	1.0 ± 6%	21B - Room 108 - D. Chief	MCLB Albany BLD 7520 Albany, GA 31704	2/25/2021	11/17/2021	
809177	0.9 ±6%	21A - Room 108 - D. Chief	MCLB Albany BLD 7520 Albany, GA 31704	2/25/2021	11/17/2021	
809185	0.9 ± 7%	19A - Room 111	MCLB Albany BLD 7520 Albany, GA 31704	2/25/2021	11/17/2021	
809187	0.5 ± 8%	20A - Tachers Prep Room	MCLB Albany BLD 7600 Albany, GA 31704	2/26/2021	11/17/2021	
809192	0.6 ±8%	18B - Room 205	MCLB Albany BLD 7600 Albany, GA 31704	2/26/2021	11/17/2021	
809193	0.5 ± 9%	18A - Room 205	MCLB Albany BLD 7600 Albany, GA 31704	2/26/2021	11/17/2021	
809194	0.8 ± 7%	14B - Room 104 Conf. Room	MCLB Albany BLD 7520 Albany, GA 31704	2/25/2021	11/17/2021	
809195	1.0 ± 6%	14A - Room 104 Conf. Room	MCLB Albany BLD 7520 Albany, GA 31704	2/25/2021	11/17/2021	3,
809200	0.9 ± 7%	7A - Bay 3	MCLB Albany BLD 1231 Albany, GA 31704	2/24/2021	11/17/2021	
809202	1.0 ± 6%	2B - Room 108	MCLB Albany BLD 7521 Albany, GA 31704	2/25/2021	11/17/2021	

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date 1	Note*
809207	0.9 ± 6%	1B - Reception Office	MCLB Albany BLD 7360 Albany, GA 31704	2/25/2021	11/17/2021	
809208	0.9 ± 6%	1A - Reception Office	MCLB Albany BLD 7360 Albany, GA 31704	2/25/2021	11/17/2021	
809211	0.9 ± 7%	7B - Bay 3	MCLB Albany BLD 1231 Albany, GA 31704	2/24/2021	11/17/2021	
809220	0.9 ± 7%	4A - Conference Room	MCLB Albany BLD 7360 Albany, GA 31704	2/25/2021	11/17/2021	
809224	0.8 ± 7%	6B - Bay 3	MCLB Albany BLD 1231 Albany, GA 31704	2/24/2021	11/17/2021	
809244	0.8 ± 7%	3A - Middle Office	MCLB Albany BLD 7360 Albany, GA 31704	2/25/2021	11/17/2021	
809245	0.8 ± 7%	3B - Middle Office	MCLB Albany BLD 7360 Albany, GA 31704	2/25/2021	11/17/2021	
809290	0.6 ± 8%	16B - Office	MCLB Albany BLD 1360 Albany, GA 31704	2/25/2021	11/17/2021	
809292	0.7 ± 7%	6B - Bay 4	MCLB Albany BLD 1360 Albany, GA 31704	2/25/2021	11/17/2021	
809293	0.8 ± 7%	6A - Bay 4	MCLB Albany BLD 1360 Albany, GA 31704	2/25/2021	11/17/2021	
809307	0.4 ± 9%	3B - Office	MCLB Albany BLD 7960 Albany, GA 31704	2/26/2021	11/17/2021	
809308	0.4 ± 9%	3A - Office	MCLB Albany BLD 7960 Albany, GA 31704	2/26/2021	11/17/2021	

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Detector Number	pCi/L	Test Location	Test Address	Start Date End Date Note*
809310	0.6 ±8%	8B - Store Aisle1	MCLB Albany BLD 7501 Albany, GA 31704	2/26/2021 11/17/2021
809312	0.6 ±8%	15B - Office	MCLB Albany BLD 1360 Albany, GA 31704	2/25/2021 11/17/2021
809314	0.6 ±8%	8B - Bay 4	MCLB Albany BLD 1360 Albany, GA 31704	2/25/2021 11/17/2021
809315	0.7 ± 7%	7A - Bay 3	MCLB Albany BLD 1360 Albany, GA 31704	2/25/2021 11/17/2021
809318	0.6 ±8%	8A - Room 119	MCLB Albany BLD 7600 Albany, GA 31704	2/26/2021 11/17/2021
809320	0.6 ±8%	11B - Store/Aisle 8	MCLB Albany BLD 7501 Albany, GA 31704	2/26/2021 11/17/2021
809321	0.4 ±9%	2B - Billing Office	MCLB Albany BLD 7600 Albany, GA 31704	2/26/2021 11/17/2021
809322	0.4 ±9%	2A - Billing Office	MCLB Albany BLD 7600 Albany, GA 31704	2/26/2021 11/17/2021
809324	0.5 ± 9%	7B - Room 130	MCLB Albany BLD 7600 Albany, GA 31704	2/26/2021 11/17/2021
809326	0.4 ± 10%	4B - Office3 - Zees	MCLB Albany BLD 7501 Albany, GA 31704	2/26/2021 11/17/2021
809327	1.2 ±6%	13A - Barber Shop	MCLB Albany BLD 7500 Albany, GA 31704	2/26/2021 11/17/2021
809330	0.5 ± 8%	7A - Produce Room	MCLB Albany BLD 7501 Albany, GA 31704	2/26/2021 11/17/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
809336	1.2 ± 6%	12B - Store3	MCLB Albany BLD 7500 Albany, GA 31704	2/26/2021	11/17/2021
809337	1.0 ± 6%	12A - Store3	MCLB Albany BLD 7500 Albany, GA 31704	2/26/2021	11/17/2021
809338	0.5 ± 9%	6A - Reception Area2	MCLB Albany BLD 7960 Albany, GA 31704	2/26/2021	11/17/2021
809339	0.4 ± 9%	6B - Reception Area2	MCLB Albany BLD 7960 Albany, GA 31704	2/26/2021	11/17/2021
809341	0.4 ± 9%	6B - Office in Back Hallway	MCLB Albany BLD 7501 Albany, GA 31704	2/26/2021	11/17/2021
809342	0.5 ± 9%	6A - Office in Back Hallway	MCLB Albany BLD 7501 Albany, GA 31704	2/26/2021	11/17/2021
809346	0.5 ± 9%	14A - Customer Service	MCLB Albany BLD 7501 Albany, GA 31704	2/26/2021	11/17/2021
809348	0.4 ± 9%	7B - Cardio Room2	MCLB Albany BLD 7960 Albany, GA 31704	2/26/2021	11/17/2021
809350	0.5 ± 8%	14B - Customer Service	MCLB Albany BLD 7501 Albany, GA 31704	2/26/2021	11/17/2021
809452	0.5 ±8%	15B - Front Break Room	MCLB Albany BLD 7501 Albany, GA 31704	2/26/2021	11/17/2021
809453	0.7 ± 7%	8A - Store Aisle1	MCLB Albany BLD 7501 Albany, GA 31704	2/26/2021	11/17/2021
809455	0.3 ± 10%	3A - Main Office2 - Admin	MCLB Albany BLD 7501 Albany, GA 31704	2/26/2021	11/17/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date End Date Note*
809457	0.4 ± 9%	6B - Room 114	MCLB Albany BLD 7600 Albany, GA 31704	2/26/2021 11/17/2021
809460	0.5 ±8%	4A - Room 106	MCLB Albany BLD 7600 Albany, GA 31704	2/26/2021 11/17/2021
809463	0.8 ± 7%	4B - Bay 2	MCLB Albany BLD 1360 Albany, GA 31704	2/25/2021 11/17/2021
809464	0.6 ±8%	2B - Bay 1	MCLB Albany BLD 1360 Albany, GA 31704	2/25/2021 11/17/2021
809465	0.7 ±7%	1A - Bay 1	MCLB Albany BLD 1360 Albany, GA 31704	2/25/2021 11/17/2021
809467	0.5 ±9%	10A - Room 147	MCLB Albany BLD 7600 Albany, GA 31704	2/26/2021 11/17/2021
809468	0.7 ± 7%	10B - Room 147	MCLB Albany BLD 7600 Albany, GA 31704	2/26/2021 11/17/2021
809469	0.6 ±8%	2B - Weight room	MCLB Albany BLD 7960 Albany, GA 31704	2/26/2021 11/17/2021
809472	0.6 ±8%	3A - Bay 2	MCLB Albany BLD 1360 Albany, GA 31704	2/25/2021 11/17/2021
809473	0.7 ± 7%	3B - Bay 2	MCLB Albany BLD 1360 Albany, GA 31704	2/25/2021 11/17/2021
809475	0.6 ±8%	5A - Bay 3	MCLB Albany BLD 1360 Albany, GA 31704	2/25/2021 11/17/2021
809558	0.7 ± 7%	7B - 101-2	MCLB Albany BLD 7106 Albany, GA 31704	2/26/2021 11/17/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date End Date Note
809559	0.8 ± 7%	7A - 101-2	MCLB Albany BLD 7106 Albany, GA 31704	2/26/2021 11/17/2021
809576	0.9 ±6%	6A - Room 114	MCLB Albany BLD 7108 Albany, GA 31704	2/26/2021 11/17/2021
809577	0.9 ±6%	6B - Room 114	MCLB Albany BLD 7108 Albany, GA 31704	2/26/2021 11/17/2021
809578	0.9 ± 7%	7A - Room 113	MCLB Albany BLD 7108 Albany, GA 31704	2/26/2021 11/17/2021
809579	0.9 ± 6%	10A - Room 105	MCLB Albany BLD 7108 Albany, GA 31704	2/26/2021 11/17/2021
809580	0.8 ± 7%	7B - Room 113	MCLB Albany BLD 7108 Albany, GA 31704	2/26/2021 11/17/2021
809583	0.6 ± 8%	3B - Video Room	MCLB Albany BLD 7600 Albany, GA 31704	2/26/2021 11/17/2021
809584	0.5 ± 8%	1B - Font Lobby Desk Area	MCLB Albany BLD 7600 Albany, GA 31704	2/26/2021 11/17/2021
809585	0.5 ± 8%	1A - Font Lobby Desk Area	MCLB Albany BLD 7600 Albany, GA 31704	2/26/2021 11/17/2021
809586	0.4 ± 9%	12A - Room 100	MCLB Albany BLD 7600 Albany, GA 31704	2/26/2021 11/17/2021
809587	0.5 ± 9%	13A - Admin. Office	MCLB Albany BLD 7600 Albany, GA 31704	2/26/2021 11/17/2021
809589	0.9 ±6%	3B - Room 102	MCLB Albany BLD 7108 Albany, GA 31704	2/26/2021 11/17/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date	Note*
809590	0.8 ± 7%	3A - Room 102	MCLB Albany BLD 7108 Albany, GA 31704	2/26/2021	11/17/2021	
809593	0.4 ± 9%	5B - Cardio Room	MCLB Albany BLD 7960 Albany, GA 31704	2/26/2021	11/17/2021	
809594	0.5 ±8%	13B - Admin. Office	MCLB Albany BLD 7600 Albany, GA 31704	2/26/2021	11/17/2021	
809595	0.4 ± 9%	5A - Cardio Room	MCLB Albany BLD 7960 Albany, GA 31704	2/26/2021	11/17/2021	
809600	0.6 ±8%	6B - 101-1	MCLB Albany BLD 7106 Albany, GA 31704	2/26/2021	11/17/2021	
809601	0.3 ± 10%	1A - MFR Offices Classroom 101-2	MCLB Albany BLD 7104 Albany, GA 31704	3/1/2021	11/17/2021	
809602	0.4 ±9%	1B - MFR Offices Classroom 101-2	MCLB Albany BLD 7104 Albany, GA 31704	3/1/2021	11/17/2021	
809604	0.3 ± 10%	2A - MFR Offices Classroom 101-1	MCLB Albany BLD 7104 Albany, GA 31704	3/1/2021	11/17/2021	
809605	0.3 ± 10%	2B - MFR Offices Classroom 101-1	MCLB Albany BLD 7104 Albany, GA 31704	3/1/2021	11/17/2021	
809607	1.0 ±6%	8B - Room 114	MCLB Albany BLD 7260 Albany, GA 31704	2/26/2021	11/17/2021	
809608	0.9 ±6%	6B - Room 113	MCLB Albany BLD 7260 Albany, GA 31704	2/26/2021	11/17/2021	
809610	0.4 ± 9%	4A - Office2	MCLB Albany BLD 7960 Albany, GA 31704	2/26/2021	11/17/2021	

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Detector Number	pCi/L	Test Location	Test Address	Start Date End Date Note*
809613	1.0 ± 6%	8A - Room 114	MCLB Albany BLD 7260 Albany, GA 31704	2/26/2021 11/17/2021
809615	1.0 ± 6%	6A - Room 113	MCLB Albany BLD 7260 Albany, GA 31704	2/26/2021 11/17/2021
809617	0.9 ±6%	5A - Office 118	MCLB Albany BLD 7260 Albany, GA 31704	2/26/2021 11/17/2021
809618	1.2 ± 6%	5A - Large Chapel	MCLB Albany BLD 7250 Albany, GA 31704	2/26/2021 11/17/2021
809620	1.0 ± 6%	1A - Back Left Office	MCLB Albany BLD 7250 Albany, GA 31704	2/26/2021 11/17/2021
809621	1.2 ± 6%	5B - Large Chapel	MCLB Albany BLD 7250 Albany, GA 31704	2/26/2021 11/17/2021
809623	1.0 ±6%	1B - Back Left Office	MCLB Albany BLD 7250 Albany, GA 31704	2/26/2021 11/17/2021
809624	0.8 ± 7%	10B - Medical Exam Room	MCLB Albany BLD 7106 Albany, GA 31704	2/26/2021 11/17/2021
809632	1.0 ±6%	3A - Front Office	MCLB Albany BLD 7250 Albany, GA 31704	2/26/2021 11/17/2021
809640	0.7 ± 7%	9A - Medical Office	MCLB Albany BLD 7106 Albany, GA 31704	2/26/2021 11/17/2021
809641	0.8 ± 7%	8B - Room 110	MCLB Albany BLD 7108 Albany, GA 31704	2/26/2021 11/17/2021
809646	0.9 ±6%	9A - Room 109	MCLB Albany BLD 7108 Albany, GA 31704	2/26/2021 11/17/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date	Note*
809661	0.5 ± 9%	17B - Office 106-1	MCLB Albany BLD 7600 Albany, GA 31704	2/26/2021	11/17/2021	
809663	0.4 ± 10%	8B - MFP CDC Classroom 114	MCLB Albany BLD 7122 Albany, GA 31704	2/25/2021	11/17/2021	
809680	0.4 ± 9%	17A - Office 106-1	MCLB Albany BLD 7600 Albany, GA 31704	2/26/2021	11/17/2021	
809691	0.5 ± 9%	19A - Room 205	MCLB Albany BLD 7600 Albany, GA 31704	2/26/2021	11/17/2021	
809692	0.5 ± 9%	19B - Room 205	MCLB Albany BLD 7600 Albany, GA 31704	2/26/2021	11/17/2021	
809694	0.6 ±8%	3A - Conf. Room 4	MCLB Albany BLD 7121 Albany, GA 31704	2/25/2021	11/17/2021	
809697	0.7 ± 7%	2A - Office 1	MCLB Albany BLD 7121 Albany, GA 31704	2/25/2021	11/17/2021	
809699	0.8 ± 7%	6A - Supply Room	MCLB Albany BLD 7121 Albany, GA 31704	2/25/2021	11/17/2021	
809724	0.9 ± 6%	1B - Office 2	MCLB Albany BLD 7121 Albany, GA 31704	2/25/2021	11/17/2021	
809734	0.7 ± 7%	4B - Back Office2	MCLB Albany BLD 7120 Albany, GA 31704	2/25/2021	11/17/2021	
809735	0.6 ± 8%	4A - Back Office2	MCLB Albany BLD 7120 Albany, GA 31704	2/25/2021	11/17/2021	
809736	0.3 ± 10%	10B - MFP CDC Office 107	MCLB Albany BLD 7122 Albany, GA 31704	2/25/2021	11/17/2021	

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date	Note*
809746	0.4 ± 9%	9B - MFP CDC Office 112	MCLB Albany BLD 7122 Albany, GA 31704	2/25/2021	11/17/2021	
809751	0.4 ± 9%	11B - Room 157	MCLB Albany BLD 7600 Albany, GA 31704	2/26/2021	11/17/2021	
809753	1.0 ± 6%	3B - Room 109	MCLB Albany BLD 7260 Albany, GA 31704	2/26/2021	11/17/2021	
809754	0.8 ± 7%	1A - Room 118	MCLB Albany BLD 7108 Albany, GA 31704	2/26/2021	11/17/2021	
809756	0.7 ± 7%	3A - Office 219	MCLB Albany BLD 7520 Albany, GA 31704	2/25/2021	11/17/2021	
809758	0.6 ± 8%	12A - Room 210	MCLB Albany BLD 7520 Albany, GA 31704	2/25/2021	11/17/2021	
809759	0.6 ± 8%	7A - Room 222	MCLB Albany BLD 7520 Albany, GA 31704	2/25/2021	11/17/2021	
809760	0.6 ± 8%	12B - Room 210	MCLB Albany BLD 7520 Albany, GA 31704	2/25/2021	11/17/2021	
809761	0.9 ± 6%	4A - Office 112	MCLB Albany BLD 7260 Albany, GA 31704	2/26/2021	11/17/2021	
809763	0.4 ± 9%	14A - Training Room 200-1	MCLB Albany BLD 7600 Albany, GA 31704	2/26/2021	11/17/2021	
809764	0.9 ± 6%	4B - Office 112	MCLB Albany BLD 7260 Albany, GA 31704	2/26/2021	11/17/2021	
809765	0.4 ± 9%	11A - Room 157	MCLB Albany BLD 7600 Albany, GA 31704	2/26/2021	11/17/2021	

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
809772	0.7 ± 7%	2B - 106	MCLB Albany BLD 7106 Albany, GA 31704	2/26/2021	11/17/2021
809773	0.8 ± 7%	2A - Room 107	MCLB Albany BLD 7108 Albany, GA 31704	2/26/2021	11/17/2021
809774	0.7 ± 7%	4A - Large Gathering Room	MCLB Albany BLD 7108 Albany, GA 31704	2/26/2021	11/17/2021
809776	0.7 ± 7%	3B - 104-1	MCLB Albany BLD 7106 Albany, GA 31704	2/26/2021	11/17/2021
809777	1.2 ± 6%	2A - Room 107	MCLB Albany BLD 7260 Albany, GA 31704	2/26/2021	11/17/2021
809778	1.2 ±6%	2B - Room 107	MCLB Albany BLD 7260 Albany, GA 31704	2/26/2021	11/17/2021
809779	0.3 ± 10%	13B - Cash Office	MCLB Albany BLD 7501 Albany, GA 31704	2/26/2021	11/17/2021
809781	1.1 ± 6%	6A - Large Chapel2	MCLB Albany BLD 7250 Albany, GA 31704	2/26/2021	11/17/2021
809782	0.9 ± 7%	9A - Small Chapel	MCLB Albany BLD 7250 Albany, GA 31704	2/26/2021	11/17/2021
809785	0.9 ±6%	9B - Small Chapel	MCLB Albany BLD 7250 Albany, GA 31704	2/26/2021	11/17/2021
809786	0.9 ± 7%	1A - Warehouse Office	MCLB Albany BLD 7106 Albany, GA 31704	2/26/2021	11/17/2021
809787	0.8 ± 7%	1B - Warehouse Office	MCLB Albany BLD 7106 Albany, GA 31704	2/26/2021	11/17/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date	Note*
809789	0.7 ± 7%	1D - Conference Room 110	MCLB Albany BLD 7106 Albany, GA 31704	2/26/2021	11/17/2021	
809790	0.7 ± 7%	3A - 104-1	MCLB Albany BLD 7106 Albany, GA 31704	2/26/2021	11/17/2021	
809791	0.4 ± 9%	5B - Room 110	MCLB Albany BLD 7600 Albany, GA 31704	2/26/2021	11/17/2021	
809792	0.4 ± 9%	15B - Training Room 200-2	MCLB Albany BLD 7600 Albany, GA 31704	2/26/2021	11/17/2021	
809793	0.4 ± 9%	15A - Training Room 200-2	MCLB Albany BLD 7600 Albany, GA 31704	2/26/2021	11/17/2021	
809794	1.0 ± 6%	1B - Room 102	MCLB Albany BLD 7260 Albany, GA 31704	2/26/2021	11/17/2021	
809796	0.8 ± 7%	5B - Room 117	MCLB Albany BLD 7108 Albany, GA 31704	2/26/2021	11/17/2021	
809797	0.8 ± 7%	5A - Room 117	MCLB Albany BLD 7108 Albany, GA 31704	2/26/2021	11/17/2021	
809798	0.9 ±6%	2B - Back Right Office	MCLB Albany BLD 7250 Albany, GA 31704	2/26/2021	11/17/2021	
809799	0.9 ± 7%	2A - Back Right Office	MCLB Albany BLD 7250 Albany, GA 31704	2/26/2021	11/17/2021	
809800	0.7 ± 7%	5A - 104-2	MCLB Albany BLD 7106 Albany, GA 31704	2/26/2021	11/17/2021	
809803	0.8 ± 7%	10A - Room 211-1	MCLB Albany BLD 7520 Albany, GA 31704	2/25/2021	11/17/2021	

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date	Note*
809807	0.7 ± 7%	13B - Room 204	MCLB Albany BLD 7520 Albany, GA 31704	2/25/2021	11/17/2021	
809808	0.7 ± 7%	13A - Room 204	MCLB Albany BLD 7520 Albany, GA 31704	2/25/2021	11/17/2021	
809811	0.7 ±8%	16B - Room 102	MCLB Albany BLD 7520 Albany, GA 31704	2/25/2021	11/17/2021	
809812	0.7 ± 7%	6B - Room 221	MCLB Albany BLD 7520 Albany, GA 31704	2/25/2021	11/17/2021	
809813	0.7 ± 7%	16A - Room 102	MCLB Albany BLD 7520 Albany, GA 31704	2/25/2021	11/17/2021	
809815	0.7 ± 7%	18A - Room 105	MCLB Albany BLD 7520 Albany, GA 31704	2/25/2021	11/17/2021	
809822	1.2 ± 6%	5A - Bay 1	MCLB Albany BLD 1330 Albany, GA 31704	2/25/2021	11/17/2021	
809823	1.0 ± 6%	5B - Bay 1	MCLB Albany BLD 1330 Albany, GA 31704	2/25/2021	11/17/2021	3,
809828	0.7 ± 8%	15B - Room 113	MCLB Albany BLD 7520 Albany, GA 31704	2/25/2021	11/17/2021	
809829	0.7 ± 7%	17A - Room 116 Break Room	MCLB Albany BLD 7520 Albany, GA 31704	2/25/2021	11/17/2021	
809830	0.8 ± 7%	17B - Room 116 Break Room	MCLB Albany BLD 7520 Albany, GA 31704	2/25/2021	11/17/2021	
809831	0.7 ± 7%	2A - Room next to 214	MCLB Albany BLD 7520 Albany, GA 31704	2/25/2021	11/17/2021	

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Detector Number	pCi/L	Test Location	Test Address	Start Date End Date Note*
809832	0.8 ± 7%	2B - Room next to 214	MCLB Albany BLD 7520 Albany, GA 31704	2/25/2021 11/17/2021
809837	0.7 ± 7%	11A - Room 115	MCLB Albany BLD 7520 Albany, GA 31704	2/25/2021 11/17/2021
809843	0.8 ± 7%	4B - Office 218	MCLB Albany BLD 7520 Albany, GA 31704	2/25/2021 11/17/2021
809845	0.7 ±8%	4A - Office 218	MCLB Albany BLD 7520 Albany, GA 31704	2/25/2021 11/17/2021
809852	0.2 ± 12%	1A - Parts Room	MCLB Albany BLD 1362 Albany, GA 31704	2/25/2021 11/17/2021
809853	0.4 ± 9%	7B - Bay 4	MCLB Albany BLD 1340 Albany, GA 31704	2/25/2021 11/17/2021
809857	0.5 ± 9%	9A - Bay 5	MCLB Albany BLD 1340 Albany, GA 31704	2/25/2021 11/17/2021
809858	0.5 ±8%	6A - Bay 3	MCLB Albany BLD 1340 Albany, GA 31704	2/25/2021 11/17/2021
This detect	or was improperly	manufactured. Please contac	et RSSI for a replacement.	
809859	2.9 ± 4%	6A - Office 02	MCLB Albany BLD 5580 Albany, GA 31704	2/25/2021 11/17/2021
809861	0.7 ± 7%	7A - Bay 2	MCLB Albany BLD 1330 Albany, GA 31704	2/25/2021 11/17/2021
809862	0.9 ± 7%	6B - Bay 1	MCLB Albany BLD 1330 Albany, GA 31704	2/25/2021 11/17/2021
809866	1.0 ± 6%	11B - Bay 4	MCLB Albany BLD 1330 Albany, GA 31704	2/25/2021 11/17/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date End Date Note*
809872	0.7 ±8%	23A - Room 207	MCLB Albany BLD 7520 Albany, GA 31704	2/25/2021 11/17/2021
809874	0.6 ±8%	4B - Classroom 10	MCLB Albany BLD 7121 Albany, GA 31704	2/25/2021 11/17/2021
809875	0.4 ±9%	4A - Classroom 10	MCLB Albany BLD 7121 Albany, GA 31704	2/25/2021 11/17/2021
809879	0.7 ± 7%	10A - Bay 3	MCLB Albany BLD 1330 Albany, GA 31704	2/25/2021 11/17/2021
809886	0.6 ±8%	10B - Bay 5	MCLB Albany BLD 1340 Albany, GA 31704	2/25/2021 11/17/2021
809888	0.7 ± 7%	1B - Office in Bay 2	MCLB Albany BLD 1330 Albany, GA 31704	2/25/2021 11/17/2021
809892	0.8 ± 7%	1A - Office in Bay 2	MCLB Albany BLD 1330 Albany, GA 31704	2/25/2021 11/17/2021
809896	1.3 ± 6%	14A - Bay 5	MCLB Albany BLD 1330 Albany, GA 31704	2/25/2021 11/17/2021
809897	1.3 ± 6%	15B - Bay 5	MCLB Albany BLD 1330 Albany, GA 31704	2/25/2021 11/17/2021
809914	0.7 ± 7%	9A - Bay 3	MCLB Albany BLD 1330 Albany, GA 31704	2/25/2021 11/17/2021
809957	0.4 ±9%	5B - Classroom 10-2	MCLB Albany BLD 7121 Albany, GA 31704	2/25/2021 11/17/2021
809971	0.4 ± 10%	2B - Bay 1	MCLB Albany BLD 1350 Albany, GA 31704	2/25/2021 11/17/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date End Date Note
809975	0.4 ± 10%	3A - Bay 2	MCLB Albany BLD 1350 Albany, GA 31704	2/25/2021 11/17/2021
809979	0.5 ± 9%	4B - Bay 2	MCLB Albany BLD 1350 Albany, GA 31704	2/25/2021 11/17/2021
809980	0.5 ± 9%	1A - Bay 1	MCLB Albany BLD 1350 Albany, GA 31704	2/25/2021 11/17/2021
809983	0.8 ± 7%	12B - Office	MCLB Albany BLD 1360 Albany, GA 31704	2/25/2021 11/17/2021
809990	0.6 ±8%	12A - Office	MCLB Albany BLD 1360 Albany, GA 31704	2/25/2021 11/17/2021
809996	0.4 ± 9%	5B - Bay 3	MCLB Albany BLD 1350 Albany, GA 31704	2/25/2021 11/17/2021
810000	0.4 ± 9%	10B - Bay 5	MCLB Albany BLD 1350 Albany, GA 31704	2/25/2021 11/17/2021
810001	1.0 ±6%	2B - Bay 1	MCLB Albany BLD 1351 Albany, GA 31704	2/25/2021 11/17/2021 3,
810012	1.0 ± 6%	9A - Office	MCLB Albany BLD 1360 Albany, GA 31704	2/25/2021 11/17/2021
810022	0.3 ± 11%	8B - Bay 4	MCLB Albany BLD 1350 Albany, GA 31704	2/25/2021 11/17/2021 3,
810027	0.4 ± 10%	4A - Bay 2	MCLB Albany BLD 1340 Albany, GA 31704	2/25/2021 11/17/2021
810030	0.4 ± 9%	4B - Bay 2	MCLB Albany BLD 1340 Albany, GA 31704	2/25/2021 11/17/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date End Date Note*
810032	1.3 ±6%	1B - Bay 1	MCLB Albany BLD 1351 Albany, GA 31704	2/25/2021 11/17/2021
810039	0.8 ± 7%	1A - Bay 1	MCLB Albany BLD 1340 Albany, GA 31704	2/25/2021 11/17/2021
810057	0.6 ±8%	14A - Front Office	MCLB Albany BLD 1121 Albany, GA 31704	2/23/2021 11/17/2021
810060	0.6 ±8%	13B - Conference Room #27	MCLB Albany BLD 1121 Albany, GA 31704	2/23/2021 11/17/2021
810061	1.4 ± 5%	1A - Bay 1 - Office 1	MCLB Albany BLD 1121 Albany, GA 31704	2/23/2021 11/17/2021
810063	1.4 ±5%	1B - Bay 1 - Office 1	MCLB Albany BLD 1121 Albany, GA 31704	2/23/2021 11/17/2021
810068	0.6 ±8%	7A - Bay 4 N. Column	MCLB Albany BLD 1121 Albany, GA 31704	2/23/2021 11/17/2021
810070	0.5 ±8%	13B - Truck Bay	MCLB Albany BLD 1210 Albany, GA 31704	2/23/2021 11/17/2021
810073	0.7 ± 7%	7A - Breakroom	MCLB Albany BLD 1210 Albany, GA 31704	2/23/2021 11/17/2021
810077	0.6 ±8%	11A - Captain's Office	MCLB Albany BLD 1210 Albany, GA 31704	2/23/2021 11/17/2021
810078	0.7 ± 7%	15B - Office #30	MCLB Albany BLD 1121 Albany, GA 31704	2/23/2021 11/17/2021
810079	0.5 ±8%	11B - Captain's Office	MCLB Albany BLD 1210 Albany, GA 31704	2/23/2021 11/17/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date	Note*
810081	0.6 ± 8%	8B - Bay 4 S. Column	MCLB Albany BLD 1121 Albany, GA 31704	2/23/2021	11/17/2021	
810092	0.7 ± 8%	10A - Bay 5 S. Column	MCLB Albany BLD 1121 Albany, GA 31704	2/23/2021	11/17/2021	
810093	0.8 ± 7%	4A - Bay 2 N. Column	MCLB Albany BLD 1121 Albany, GA 31704	2/23/2021	11/17/2021	
810097	0.5 ± 9%	10B - Paramedic Bay	MCLB Albany BLD 1210 Albany, GA 31704	2/23/2021	11/17/2021	
810099	0.6 ±8%	14B - Truck Bay2	MCLB Albany BLD 1210 Albany, GA 31704	2/23/2021	11/17/2021	
810111	0.5 ± 8%	9B - Bay 5 N. Column	MCLB Albany BLD 1121 Albany, GA 31704	2/23/2021	11/17/2021	
810112	0.7 ± 7%	8A - Fire Prevention	MCLB Albany BLD 1210 Albany, GA 31704	2/23/2021	11/17/2021	
810113	0.7 ± 7%	6A - Barracks4	MCLB Albany BLD 1210 Albany, GA 31704	2/23/2021	11/17/2021	
810115	0.8 ± 7%	3B - Bay 1 S. Column	MCLB Albany BLD 1121 Albany, GA 31704	2/23/2021	11/17/2021	
810117	0.9 ± 7%	3A - Bay 1 S. Column	MCLB Albany BLD 1121 Albany, GA 31704	2/23/2021	11/17/2021	
810121	0.6 ± 8%	17B - Office #22	MCLB Albany BLD 1121 Albany, GA 31704	2/23/2021	11/17/2021	
810122	0.6 ± 8%	17A - Office #22	MCLB Albany BLD 1121 Albany, GA 31704	2/23/2021	11/17/2021	

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Detector Number	pCi/L	Test Location	Test Address	Start Date End Date Note*
810126	0.7 ± 7%	4A - Barracks2	MCLB Albany BLD 1210 Albany, GA 31704	2/23/2021 11/17/2021
810127	0.8 ± 7%	3A - Barracks	MCLB Albany BLD 1210 Albany, GA 31704	2/23/2021 11/17/2021
810129	0.7 ± 7%	3B - Barracks	MCLB Albany BLD 1210 Albany, GA 31704	2/23/2021 11/17/2021
810131	0.6 ±8%	2B - Ambulance Bay	MCLB Albany BLD 1210 Albany, GA 31704	2/23/2021 11/17/2021
810134	1.8 ± 5%	1A - Alarm Room	MCLB Albany BLD 1210 Albany, GA 31704	2/23/2021 11/17/2021
810139	0.6 ±8%	2A - Ambulance Bay	MCLB Albany BLD 1210 Albany, GA 31704	2/23/2021 11/17/2021
810140	0.7 ±8%	12A - Fitness Room	MCLB Albany BLD 1210 Albany, GA 31704	2/23/2021 11/17/2021
810215	0.7 ± 7%	20A - Room 111-1	MCLB Albany BLD 7520 Albany, GA 31704	2/25/2021 11/17/2021
810217	1.8 ± 5%	3A - Office 09	MCLB Albany BLD 5580 Albany, GA 31704	2/25/2021 11/17/2021 1,
810219	2.8 ± 4%	1B - Office 04	MCLB Albany BLD 5580 Albany, GA 31704	2/25/2021 11/17/2021
810220	2.7 ± 4%	2A - Office 07	MCLB Albany BLD 5580 Albany, GA 31704	2/25/2021 11/17/2021
810226	2.9 ± 4%	2B - Office 07	MCLB Albany BLD 5580 Albany, GA 31704	2/25/2021 11/17/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date End Date Note*
810228	2.5 ± 4%	5B - Office 14	MCLB Albany BLD 5580 Albany, GA 31704	2/25/2021 11/17/2021
810229	0.6 ±8%	6B - Front Office2	MCLB Albany BLD 7120 Albany, GA 31704	2/25/2021 11/17/2021
810230	2.9 ± 4%	5A - Office 14	MCLB Albany BLD 5580 Albany, GA 31704	2/25/2021 11/17/2021
810233	0.5 ± 8%	16A - Office 106	MCLB Albany BLD 7600 Albany, GA 31704	2/26/2021 11/17/2021
810234	3.1 ± 4%	4B - Office 13	MCLB Albany BLD 5580 Albany, GA 31704	2/25/2021 11/17/2021
810235	0.6 ±8%	16B - Office 106	MCLB Albany BLD 7600 Albany, GA 31704	2/26/2021 11/17/2021
810239	1.1 ±6%	1A - Room 102	MCLB Albany BLD 7521 Albany, GA 31704	2/25/2021 11/17/2021
810240	1.4 ±5%	1B - Room 102	MCLB Albany BLD 7521 Albany, GA 31704	2/25/2021 11/17/2021
810244	1.2 ±6%	7B - Bay 2	MCLB Albany BLD 1330 Albany, GA 31704	2/25/2021 11/17/2021
810303	0.9 ±6%	3B - Bay 1	MCLB Albany BLD 1231 Albany, GA 31704	2/24/2021 11/17/2021
810304	0.8 ± 7%	4B - Bay 2	MCLB Albany BLD 1231 Albany, GA 31704	2/24/2021 11/17/2021
810305	0.9 ± 7%	4A - Bay 2	MCLB Albany BLD 1231 Albany, GA 31704	2/24/2021 11/17/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date	Note*
810314	0.9 ± 6%	8B - Bay 4	MCLB Albany BLD 1231 Albany, GA 31704	2/24/2021	11/17/2021	
810316	0.6 ±8%	3A - Bay 2	MCLB Albany BLD 1251 Albany, GA 31704	2/24/2021	11/17/2021	
810331	0.6 ±8%	1A - Bay 1	MCLB Albany BLD 1251 Albany, GA 31704	2/24/2021	11/17/2021	
810334	0.8 ± 7%	1A - Bay 1	MCLB Albany BLD 1231 Albany, GA 31704	2/24/2021	11/17/2021	
810354	0.5 ±8%	5A - Bay 3	MCLB Albany BLD 1251 Albany, GA 31704	2/24/2021	11/17/2021	2,
This detec	ctor was improperly	manufactured. Please contac	ct RSSI for a replacement.			
810355	0.6 ±8%	5B - Bay 3	MCLB Albany BLD 1251 Albany, GA 31704	2/24/2021	11/17/2021	2,
This detec	ctor was improperly	manufactured. Please contac	ct RSSI for a replacement.			
810364	0.6 ± 8%	11B - Office in Bay 3	MCLB Albany BLD 1251 Albany, GA 31704	2/24/2021	11/17/2021	2,
This detec	ctor was improperly	manufactured. Please contac	ct RSSI for a replacement.			
810365	0.6 ± 8%	11A - Office in Bay 3	MCLB Albany BLD 1251 Albany, GA 31704	2/24/2021	11/17/2021	2,
This detec	ctor was improperly	manufactured. Please contac	ct RSSI for a replacement.			
810370	0.8 ± 7%	9A - Bay 4	MCLB Albany BLD 1231 Albany, GA 31704	2/24/2021	11/17/2021	
810375	0.7 ± 7%	7B - Bay 4	MCLB Albany BLD 1251 Albany, GA 31704	2/24/2021	11/17/2021	2,
This detec	ctor was improperly	manufactured. Please contac	ct RSSI for a replacement.			
810461	0.1 ± 14%	7A - Room 7	MCLB Albany BLD 5501B Albany, GA 31704	2/23/2021	11/17/2021	

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Detector Number	pCi/L	Test Location	Test Address	Start Date End Date Note*
810462	0.2 ± 12%	7B - Room 7	MCLB Albany BLD 5501B Albany, GA 31704	2/23/2021 11/17/2021
810463	0.2 ± 12%	8A - Room 8	MCLB Albany BLD 5501B Albany, GA 31704	2/23/2021 11/17/2021
810464	0.2 ± 12%	8B - Room 8	MCLB Albany BLD 5501B Albany, GA 31704	2/23/2021 11/17/2021
810465	0.1 ± 14%	9A - Room 9	MCLB Albany BLD 5501B Albany, GA 31704	2/23/2021 11/17/2021
810466	0.1 ± 14%	9B - Room 9	MCLB Albany BLD 5501B Albany, GA 31704	2/23/2021 11/17/2021
810467	0.2 ± 13%	10A - Room 10	MCLB Albany BLD 5501B Albany, GA 31704	2/23/2021 11/17/2021
810468	0.2 ± 12%	10B - Room 10	MCLB Albany BLD 5501B Albany, GA 31704	2/23/2021 11/17/2021
810469	0.2 ± 12%	11A - Room 11	MCLB Albany BLD 5501B Albany, GA 31704	2/23/2021 11/17/2021
810470	0.1 ± 14%	11B - Room 11	MCLB Albany BLD 5501B Albany, GA 31704	2/23/2021 11/17/2021
810481	0.1 ± 14%	12A - Room 12	MCLB Albany BLD 5501B Albany, GA 31704	2/23/2021 11/17/2021
810482	0.1 ± 14%	12B - Room 12	MCLB Albany BLD 5501B Albany, GA 31704	2/23/2021 11/17/2021
810483	0.2 ± 12%	13A - Room 13	MCLB Albany BLD 5501B Albany, GA 31704	2/23/2021 11/17/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date	Note*
810484	0.2 ± 12%	13B - Room 13	MCLB Albany BLD 5501B Albany, GA 31704	2/23/2021	11/17/2021	
810485	0.2 ± 12%	14A - Room 14	MCLB Albany BLD 5501B Albany, GA 31704	2/23/2021	11/17/2021	
811051	1.2 ±6%	8B - Security Room	MCLB Albany BLD 7500 Albany, GA 31704	2/26/2021	11/17/2021	
811052	1.3 ±5%	8A - Security Room	MCLB Albany BLD 7500 Albany, GA 31704	2/26/2021	11/17/2021	
811053	1.1 ±6%	7B - IT Server Area	MCLB Albany BLD 7500 Albany, GA 31704	2/26/2021	11/17/2021	
811054	1.2 ± 6%	7A - IT Server Area	MCLB Albany BLD 7500 Albany, GA 31704	2/26/2021	11/17/2021	
811056	1.2 ±6%	14A - Store4	MCLB Albany BLD 7500 Albany, GA 31704	2/26/2021	11/17/2021	
811057	1.1 ± 6%	10A - Store1	MCLB Albany BLD 7500 Albany, GA 31704	2/26/2021	11/17/2021	
811058	1.0 ± 6%	10B - Store1	MCLB Albany BLD 7500 Albany, GA 31704	2/26/2021	11/17/2021	
811059	0.3 ± 11%	2A - Main Office1 - Admin	MCLB Albany BLD 7501 Albany, GA 31704	2/26/2021	11/17/2021	
811060	1.1 ±6%	14B - Store4	MCLB Albany BLD 7500 Albany, GA 31704	2/26/2021	11/17/2021	
811062	1.2 ±6%	11B - Store2	MCLB Albany BLD 7500 Albany, GA 31704	2/26/2021	11/17/2021	

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date	Note*
811063	1.2 ± 6%	11A - Store2	MCLB Albany BLD 7500 Albany, GA 31704	2/26/2021	11/17/2021	
811064	1.1 ± 6%	6B - IT Support Area	MCLB Albany BLD 7500 Albany, GA 31704	2/26/2021	11/17/2021	
811065	1.1 ±6%	6A - IT Support Area	MCLB Albany BLD 7500 Albany, GA 31704	2/26/2021	11/17/2021	
811066	0.4 ± 9%	5A - HW Office4 - FL Operator	MCLB Albany BLD 7501 Albany, GA 31704	2/26/2021	11/17/2021	
811069	0.4 ±9%	5B - HW Office4 - FL Operator	MCLB Albany BLD 7501 Albany, GA 31704	2/26/2021	11/17/2021	1,
811070	0.6 ±8%	9B - Store Aisle2	MCLB Albany BLD 7501 Albany, GA 31704	2/26/2021	11/17/2021	
811074	1.2 ± 6%	8A - 108	MCLB Albany BLD 7102 Albany, GA 31704	3/1/2021	11/17/2021	
811079	0.6 ±8%	1B - Bowling Alley	MCLB Albany BLD 7450 Albany, GA 31704	3/1/2021	11/17/2021	
811080	0.6 ±8%	1A - Bowling Alley	MCLB Albany BLD 7450 Albany, GA 31704	3/1/2021	11/17/2021	
811081	0.9 ± 7%	5B - WH Liquor Cage	MCLB Albany BLD 7500 Albany, GA 31704	2/26/2021	11/17/2021	
811084	0.9 ± 7%	1B - ITT Tickets & Tours	MCLB Albany BLD 7500 Albany, GA 31704	2/26/2021	11/17/2021	
811085	1.1 ±6%	4A - WH Desk Area	MCLB Albany BLD 7500 Albany, GA 31704	2/26/2021	11/17/2021	

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date	Note*
811086	0.9 ±6%	2A - ITT Tickets & Tours2	MCLB Albany BLD 7500 Albany, GA 31704	2/26/2021	11/17/2021	
811088	0.8 ± 7%	3A - WH Center Back	MCLB Albany BLD 7500 Albany, GA 31704	2/26/2021	11/17/2021	
811089	0.9 ± 7%	3B - WH Center Back	MCLB Albany BLD 7500 Albany, GA 31704	2/26/2021	11/17/2021	
811092	0.6 ±8%	4B - Bowling Alley4	MCLB Albany BLD 7450 Albany, GA 31704	3/1/2021	11/17/2021	
811096	0.7 ± 7%	14B - 114	MCLB Albany BLD 7102 Albany, GA 31704	3/1/2021	11/17/2021	
811097	0.7 ±8%	14A - 114	MCLB Albany BLD 7102 Albany, GA 31704	3/1/2021	11/17/2021	
811099	1.2 ± 6%	5A - 105	MCLB Albany BLD 7102 Albany, GA 31704	3/1/2021	11/17/2021	
811100	1.0 ± 6%	1A - 101	MCLB Albany BLD 7102 Albany, GA 31704	3/1/2021	11/17/2021	
811103	0.6 ±8%	3A - Bowling Alley3	MCLB Albany BLD 7450 Albany, GA 31704	3/1/2021	11/17/2021	
811121	1.3 ± 6%	6A - SNCO Lounge	MCLB Albany BLD 7450 Albany, GA 31704	3/1/2021	11/17/2021	
811122	1.0 ± 6%	9B - Dining Room2	MCLB Albany BLD 7450 Albany, GA 31704	3/1/2021	11/17/2021	
811125	1.0 ± 6%	8A - Dining Room	MCLB Albany BLD 7450 Albany, GA 31704	3/1/2021	11/17/2021	

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date N	lote*
811127	0.8 ± 7%	11A - 111	MCLB Albany BLD 7102 Albany, GA 31704	3/1/2021	11/17/2021	
811128	0.9 ± 7%	11B - 111	MCLB Albany BLD 7102 Albany, GA 31704	3/1/2021	11/17/2021	
811131	0.6 ±8%	5B - Bowling Alley5	MCLB Albany BLD 7450 Albany, GA 31704	3/1/2021	11/17/2021	
811132	0.6 ±8%	5A - Bowling Alley5	MCLB Albany BLD 7450 Albany, GA 31704	3/1/2021	11/17/2021	
811133	0.8 ± 7%	13B - Office2	MCLB Albany BLD 7450 Albany, GA 31704	3/1/2021	11/17/2021	
811134	0.6 ±8%	2A - Bowling Alley2	MCLB Albany BLD 7450 Albany, GA 31704	3/1/2021	11/17/2021	
811138	0.7 ± 7%	10A - 110	MCLB Albany BLD 7102 Albany, GA 31704	3/1/2021	11/17/2021	
811140	1.1 ±6%	4A - 104	MCLB Albany BLD 7102 Albany, GA 31704	3/1/2021	11/17/2021	
811149	0.7 ± 7%	13B - 113	MCLB Albany BLD 7102 Albany, GA 31704	3/1/2021	11/17/2021	
811150	0.6 ±8%	13A - 113	MCLB Albany BLD 7102 Albany, GA 31704	3/1/2021	11/17/2021	
811167	0.8 ± 7%	16A - Lobby Column	MCLB Albany BLD 7450 Albany, GA 31704	3/1/2021	11/17/2021	
811168	0.9 ± 7%	14B - Ball Room	MCLB Albany BLD 7450 Albany, GA 31704	3/1/2021	11/17/2021	

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
811171	0.8 ± 7%	12B - Managers Office1	MCLB Albany BLD 7450 Albany, GA 31704	3/1/2021	11/17/2021
811174	0.8 ± 7%	12A - Managers Office1	MCLB Albany BLD 7450 Albany, GA 31704	3/1/2021	11/17/2021
811176	0.2 ± 12%	14B - Room 14	MCLB Albany BLD 5501B Albany, GA 31704	2/23/2021	11/17/2021
811179	0.2 ± 12%	15A - Room 15	MCLB Albany BLD 5501B Albany, GA 31704	2/23/2021	11/17/2021
811180	0.2 ± 12%	15B - Room 15	MCLB Albany BLD 5501B Albany, GA 31704	2/23/2021	11/17/2021
811183	0.8 ± 7%	17A - Lobby Column2	MCLB Albany BLD 7450 Albany, GA 31704	3/1/2021	11/17/2021
811184	0.8 ± 7%	16B - Lobby Column	MCLB Albany BLD 7450 Albany, GA 31704	3/1/2021	11/17/2021
811185	0.9 ± 7%	14A - Ball Room	MCLB Albany BLD 7450 Albany, GA 31704	3/1/2021	11/17/2021
811186	0.7 ± 7%	7A - Bowling Alley Office	MCLB Albany BLD 7450 Albany, GA 31704	3/1/2021	11/17/2021
811188	0.8 ± 7%	15A - Ball Room2	MCLB Albany BLD 7450 Albany, GA 31704	3/1/2021	11/17/2021
811190	0.6 ± 8%	7B - Bowling Alley Office	MCLB Albany BLD 7450 Albany, GA 31704	3/1/2021	11/17/2021
811197	1.8 ± 5%	11B - Ticket booth	MCLB Albany BLD 7400 Albany, GA 31704	3/1/2021	11/17/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
811198	0.8 ± 7%	19B - Bar in Lounge	MCLB Albany BLD 7450 Albany, GA 31704	3/1/2021	11/17/2021
811200	0.8 ± 7%	19A - Bar in Lounge	MCLB Albany BLD 7450 Albany, GA 31704	3/1/2021	11/17/2021
811309	0.9 ±6%	5B - Pass and ID Office 162	MCLB Albany BLD 3010 Albany, GA 31704	2/24/2021	11/17/2021
811313	1.1 ±6%	5A - Pass and ID Office 162	MCLB Albany BLD 3010 Albany, GA 31704	2/24/2021	11/17/2021
811322	0.7 ± 7%	22A - Room 107 - Chief	MCLB Albany BLD 7520 Albany, GA 31704	2/25/2021	11/17/2021
811323	0.8 ± 7%	22B - Room 107 - Chief	MCLB Albany BLD 7520 Albany, GA 31704	2/25/2021	11/17/2021
811324	0.8 ± 7%	20B - Room 111-1	MCLB Albany BLD 7520 Albany, GA 31704	2/25/2021	11/17/2021

Analyzed By:

Zoe Darlington

Analysis Date

12/01/2021

Radon Analyst

#### \*\*\*END REPORT\*\*\*

Analytical results showing the radon concentration relate only to the device(s) tested in the condition as received by RSSI. Results were calculated based on information provided by the client.

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<sup>\* 1-</sup>Broken Seal, 2-Damaged Filter, 3-Loose Test Material, 4-Missing Test Material, 5-Missing End Date, 6-Missing Start Date, 7-Less Than 8 Days, 8-Past Expiration Date, 9-Missing Both Dates, NA-No applicable notes



63 12 West Oakton Street Morton Grove, IL 60053-2723 847-965-1 999 Fax 847-965-1 99 1

December 02, 2021

Cardno GS, Inc. David Di Cesare 2496 Old Ivy Road Suite 300 Charlottesville, VA 22901 USA

# **Alpha Track Radon Test Results**

Detector Number	pCi/L	Test Location	Test Address	Start Date	End Date Note*
809666	0.4 ± 10%	3A-Chlidrens Library, East Wall	MCLB Albany BLD 7122 Albany, GA 31704	2/25/2021	11/17/2021
809667	0.3 ± 11%	3B- Chlidrens Library, East Wall	MCLB Albany BLD 7122 Albany, GA 31704	2/25/2021	11/17/2021
809668	0.3 ± 10%	2B-Office 101, West Wall	MCLB Albany BLD 7122 Albany, GA 31704	2/25/2021	11/17/2021
809670	0.3 ± 11%	2A-Office 101, West Wall	MCLB Albany BLD 7122 Albany, GA 31704	2/25/2021	11/17/2021
809672	0.4 ± 10%	1A- Office 103, West Wall	MCLB Albany BLD 7122 Albany, GA 31704	2/25/2021	11/17/2021
809673	0.3 ± 10%	1B-Office 103, West Wall	MCLB Albany BLD 7122 Albany, GA 31704	2/25/2021	11/17/2021
809723	0.3 ± 10%	6B-Room 100, East Wall BS	MCLB Albany BLD 7122 Albany, GA 31704	2/25/2021	11/17/2021
809725	0.3 ± 10%	6A-Room 100, East Wall BS	MCLB Albany BLD 7122 Albany, GA 31704	2/25/2021	11/17/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date End Date Note
810151	0.4 ± 10%	5A-Main Library, South Wall	MCLB Albany BLD 7122 Albany, GA 31704	2/25/2021 11/17/2021
810155	0.4 ± 9%	5B-Main Library, South Wall	MCLB Albany BLD 7122 Albany, GA 31704	2/25/2021 11/17/2021
810408	0.3 ± 10%	4A-Main Library, North Wall	MCLB Albany BLD 7122 Albany, GA 31704	2/25/2021 11/17/2021
810410	0.3 ± 11%	4B-Main Library, North Wall	MCLB Albany BLD 7122 Albany, GA 31704	2/25/2021 11/17/2021

Analyzed By:

12/01/ 2021

Zoe Darlington Analysis Date

Radon Analyst

### \*\*\*END REPORT\*\*\*

Analytical results showing the radon concentration relate only to the device(s) tested in the condition as received by RSSI. Results were calculated based on information provided by the client.

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63 12 West Oakton Street Morton Grove, IL 60053-2723 847-965-1 999 Fax 847-965-1 991

January 03, 2022

Cardno GS, Inc. David Di Cesare 2496 Old Ivy Road Suite 300 Charlottesville, VA 22901 USA

# **Alpha Track Radon Test Results**

Detector Number	pCi/L	Test Location	Test Address	Start Date End Date Note*
810451	22.1 ± 4%	NA	MCLB Albany NA Albany, GA 31704	11/20/2021 12/20/2021
810452	20.8 ± 4%	NA	MCLB Albany NA Albany, GA 31704	11/20/2021 12/20/2021
810453	21.7 ± 4%	NA	MCLB Albany NA Albany, GA 31704	11/20/2021 12/20/2021
810454	21.4 ± 4%	NA	MCLB Albany NA Albany, GA 31704	11/20/2021 12/20/2021
810455	22.3 ± 4%	NA	MCLB Albany NA Albany, GA 31704	11/20/2021 12/20/2021
810456	21.4 ± 4%	NA	MCLB Albany NA Albany, GA 31704	11/20/2021 12/20/2021
810457	23.2 ± 4%	NA	MCLB Albany NA Albany, GA 31704	11/20/2021 12/20/2021
810458	21.9 ± 4%	NA	MCLB Albany NA Albany, GA 31704	11/20/2021 12/20/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date End Date Note*
810459	22.8 ± 4%	NA	MCLB Albany NA Albany, GA 31704	11/20/2021 12/20/2021
810460	24.1 ± 4%	NA	MCLB Albany NA Albany, GA 31704	11/20/2021 12/20/2021
810476	25.6 ± 4%	NA	MCLB Albany NA Albany, GA 31704	11/20/2021 12/20/2021
810477	23.4 ± 4%	NA	MCLB Albany NA Albany, GA 31704	11/20/2021 12/20/2021
810478	23.8 ± 4%	NA	MCLB Albany NA Albany, GA 31704	11/20/2021 12/20/2021
810479	23.3 ± 4%	NA	MCLB Albany NA Albany, GA 31704	11/20/2021 12/20/2021
810480	22.9 ± 4%	NA	MCLB Albany NA Albany, GA 31704	11/20/2021 12/20/2021
810486	22.2 ± 4%	NA	MCLB Albany NA Albany, GA 31704	11/20/2021 12/20/2021
810487	22.6 ± 4%	NA	MCLB Albany NA Albany, GA 31704	11/20/2021 12/20/2021
810488	21.4 ± 4%	NA	MCLB Albany NA Albany, GA 31704	11/20/2021 12/20/2021
810489	23.4 ± 4%	NA	MCLB Albany NA Albany, GA 31704	11/20/2021 12/20/2021
810490	21.5 ± 4%	NA	MCLB Albany NA Albany, GA 31704	11/20/2021 12/20/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date End Date Note*
810491	24.6 ± 4%	NA	MCLB Albany NA Albany, GA 31704	11/20/2021 12/20/2021
810492	22.9 ± 4%	NA	MCLB Albany NA Albany, GA 31704	11/20/2021 12/20/2021
810493	21.4 ± 4%	NA	MCLB Albany NA Albany, GA 31704	11/20/2021 12/20/2021
810494	21.5 ± 4%	NA	MCLB Albany NA Albany, GA 31704	11/20/2021 12/20/2021
810495	21.4 ± 4%	NA	MCLB Albany NA Albany, GA 31704	11/20/2021 12/20/2021
810496	22.9 ± 4%	NA	MCLB Albany NA Albany, GA 31704	11/20/2021 12/20/2021
810497	23.6 ± 4%	NA	MCLB Albany NA Albany, GA 31704	11/20/2021 12/20/2021
810498	23.7 ± 4%	NA	MCLB Albany NA Albany, GA 31704	11/20/2021 12/20/2021
810499	22.9 ± 4%	NA	MCLB Albany NA Albany, GA 31704	11/20/2021 12/20/2021
810500	20.3 ± 4%	NA	MCLB Albany NA Albany, GA 31704	11/20/2021 12/20/2021
810511	22.1 ± 4%	NA	MCLB Albany NA Albany, GA 31704	11/20/2021 12/20/2021
810512	21.9 ± 4%	NA	MCLB Albany NA Albany, GA 31704	11/20/2021 12/20/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date End Date Note*
810513	21.7 ± 4%	NA	MCLB Albany NA Albany, GA 31704	11/20/2021 12/20/2021
810514	20.9 ± 4%	NA	MCLB Albany NA Albany, GA 31704	11/20/2021 12/20/2021
810515	22.1 ± 4%	NA	MCLB Albany NA Albany, GA 31704	11/20/2021 12/20/2021
810521	21.0 ± 4%	NA	MCLB Albany NA Albany, GA 31704	11/20/2021 12/20/2021
810522	22.0 ± 4%	NA	MCLB Albany NA Albany, GA 31704	11/20/2021 12/20/2021
810523	21.7 ± 4%	NA	MCLB Albany NA Albany, GA 31704	11/20/2021 12/20/2021
810524	23.4 ± 4%	NA	MCLB Albany NA Albany, GA 31704	11/20/2021 12/20/2021
810525	22.7 ± 4%	NA	MCLB Albany NA Albany, GA 31704	11/20/2021 12/20/2021
810526	23.3 ± 4%	NA	MCLB Albany NA Albany, GA 31704	11/20/2021 12/20/2021
810527	20.2 ± 4%	NA	MCLB Albany NA Albany, GA 31704	11/20/2021 12/20/2021
810528	23.4 ± 4%	NA	MCLB Albany NA Albany, GA 31704	11/20/2021 12/20/2021
810529	23.5 ± 4%	NA	MCLB Albany NA Albany, GA 31704	11/20/2021 12/20/2021

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Detector Number	pCi/L	Test Location	Test Address	Start Date End Date Note*
810530	21.5 ± 4%	NA	MCLB Albany NA Albany, GA 31704	11/20/2021 12/20/2021
810531	22.3 ± 4%	NA	MCLB Albany NA Albany, GA 31704	11/20/2021 12/20/2021
810532	21.1 ± 4%	NA	MCLB Albany NA Albany, GA 31704	11/20/2021 12/20/2021
810533	21.7 ± 4%	NA	MCLB Albany NA Albany, GA 31704	11/20/2021 12/20/2021
810534	21.9 ± 4%	NA	MCLB Albany NA Albany, GA 31704	11/20/2021 12/20/2021
810535	22.2 ± 4%	NA	MCLB Albany NA Albany, GA 31704	11/20/2021 12/20/2021

Analyzed By:

Zoe Darlington Radon Analyst 12/30/ 2021 Analysis Date

### \*\*\*END REPORT\*\*\*

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Customer Number: 4381 Page 5 of 5

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