



DEPARTMENT OF THE NAVY
U.S. NAVAL SUPPORT ACTIVITY, NAPLES, ITALY
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PUBLIC NOTICE

From: Commanding Officer, U.S. Naval Support Activity, Naples, Italy
To: NSA Naples Personnel and Families

Subj: 2024-2025 RADON TEST REPORT RELEASE FOR NSA NAPLES NON-RESIDENTIAL FACILITIES

Encl: (1) Summary of 2024-2025 Non-Residential Radon Results and Response Plan
(2) Frequently Asked Questions

This notice announces the release of the final 2024-2025 Radon Test Report for NSA Naples non-residential facilities. To view the report please visit the NSA Naples Environmental Services webpage: <https://cnreuraftcent.cnrc.navy.mil/Installations/NSA-Naples/Resources/Environmental-Services/>. Between August 2024 and October 2025, long-term alpha track detectors were deployed at 1,536 non-residential locations across 123 buildings. Reportable results were obtained for 1,449 locations. Of those, 1,412 (97.4 percent) were below the U.S. Environmental Protection Agency (EPA) and Navy action level of 4.0 picocuries per liter (pCi/L), and 37 measured spaces (2.6 percent) were at or above 4.0 pCi/L. The highest confirmed average result in the final public-facing dataset is 12.1 pCi/L.

1. NSA Naples is taking action on every elevated measurement. Rooms that meet Navy Radon Assessment and Mitigation Program (NAVRAMP) routine-testing criteria will proceed through mitigation and post-mitigation verification. A limited subset of nine elevated spaces consists of low-occupancy or specialized-use areas for which room-use validation and diagnostic review are being completed. Those measurements will not be disregarded; they will be used to determine whether mitigation, adjacent-space evaluation, radon-entry-pathway correction, or another appropriate action is warranted.

2. 87 locations did not yield a reportable result. Missing testable locations will be retested in accordance with NAVRAMP, with priority given to buildings containing one or more elevated results so that building-level decisions are based on a complete assessment.

3. All elevated results from this testing event are below 20 pCi/L. Radon does not produce known short-term health effects; the health concern is an increased lifetime risk of lung cancer from prolonged exposure. The findings reported here do not indicate an acute radiological emergency, but they warrant deliberate and timely corrective action to reduce long-term exposure.

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4. A summary of the measured results and response framework is provided in enclosure (1). Frequently asked questions, including information on room-use validation, residential testing, medical screening, future sampling-plan validation, and ongoing actions, are provided in enclosure (2). NSA Naples will provide updates as testing, mitigation, diagnostic evaluation, and post-mitigation verification progress.

5. For additional information, contact the NSA Naples Radon Program Manager at +39-081-568-6640 or visit the NSA Naples Environmental Services webpage:
<https://cnreurafcen.cn.navy.mil/Installations/NSA-Naples/Resources/Environmental-Services/>.



B. W. FOSTER

Subj: 2024-2025 RADON TESTING RESULTS AT NSA NAPLES NON-RESIDENTIAL FACILITIES

SUMMARY OF 2024-2025 RADON TEST REPORT RELEASE FOR NSA NAPLES NON-RESIDENTIAL FACILITIES

Between August 2024 and October 2025, alpha track detectors were deployed for long-term radon monitoring at 1,536 non-residential locations across 123 buildings at NSA Naples. Reportable results were obtained for 1,449 locations. 37 measured spaces were at or above the Navy and EPA action level of 4.0 pCi/L, and 1,412 were below 4.0 pCi/L. 87 locations did not yield a reportable result. The highest confirmed average radon concentration in the final public-facing dataset is 12.1 pCi/L. The table below lists the 37 measured spaces at or above 4.0 pCi/L. Listing a space in this table reports the measured result; it does not, by itself, determine the final NAVRAMP mitigation requirement for low-occupancy or specialized-use spaces.

Summary of NSA Naples Radon Results from 2024-2025 Non-residential Testing				
Area	Building Number	Building Name	Room Name	Average Result [pCi/L]
Lago Patria	103A	SATCOM	Assist. Site Manager	6.5
Lago Patria	103A	SATCOM	NTS office	12.1
Lago Patria	103	SATCOM	Post Office	5.2
Lago Patria	103	SATCOM	SATCOM Dept Head Office	8.9
Lago Patria	103	SATCOM	SATCOM Deputy Office	4.4
Lago Patria	103	SATCOM	SATCOM Lobby	4.3
Lago Patria	103	SATCOM	Watch Floor	5.7
Lago Patria	103	SATCOM	Watch Floor Back Office	5.7
Capo	403	Security offices / Fire Dept	114 Ops	4.8
Capo	453	Capo Inn	NGIS Under Stair Storage Room	8.6
Capo	468	East Pass & ID	Investigation Office	9.2
Capo	487	West Pass & ID	Pass and ID West	9.5
Carney Park	515	Maintenance Office	Workspace	5.2
Carney Park	551	Golf Shop	Back Kitchen	8.0
Carney Park	551	Golf Shop	Kitchen	4.2
Carney Park	pvt	MWR Warehouse	MWR Break Room	4.0
Gaeta	707	Old Mill Inn	Gym	6.6
Support Site	2057	Elementary School	109A: Coat Closet	5.1
Support Site	2057	Elementary School	131D: Teacher's Office	5.0
Support Site	2057	Elementary School	Reception	9.5
Support Site	2057	Elementary School	Room 126A – Gym Equipment Storage	5.4
Support Site	2058	High School	116: Locker Room	10.7
Support Site	2058	High School	120A: Teacher's Office	7.2

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Support Site	2058	High School	125A: Pantry/Storage	5.8
Support Site	2059	Cafeteria	137A: Storage Closet	7.4
Area	Building Number	Building Name	Room Name	Average Result [pCi/L]
Support Site	2070	Telephone Exchange Building	Lobby	5.9
Support Site	2070	Telephone Exchange Building	T03	4.8
Support Site	2070	Telephone Exchange Building	T06	5.9
Support Site	2070	Telephone Exchange Building	T06 office	5.3
Support Site	2070	Telephone Exchange Building	T09	9.5
Support Site	2074	Family Housing Offices	1 st Left Office	6.7
Support Site	2075	Public Works	P2 - Office	7.6
Support Site	2077	AFRTV Studio	A17	5.8
Support Site	2078	MWR Warehouse	R3 - Storage	5.0
Support Site	2081	POV Processing	Q11 - Office	4.8
Support Site	2082	Hospital	1077 - Comms Closet	8.7
Support Site	2082	Hospital	Alcove by Room 1130	4.4

RESPONSE PLAN

1. **Validated testable rooms.** Rooms that meet NAVRAMP routine-testing criteria and have a confirmed result at or above 4.0 pCi/L will proceed through mitigation planning, engineering design, corrective action, and post-mitigation testing. All current elevated results are below 20 pCi/L and therefore fall within the NAVRAMP 4.0 to <20 pCi/L mitigation category.

2. **Low-occupancy and specialized-use spaces.** For a limited subset of elevated spaces, NSA Naples is validating actual room function, occupancy, annual use, and whether the room is readily occupiable. Dedicated storage, locker, utility, and unoccupied communications spaces may be outside routine NAVRAMP testing criteria. Elevated measurements in those spaces will be retained as valid diagnostic information and evaluated for radon entry pathways and potential effects on adjacent occupied rooms.

3. **Precautionary actions.** NSA Naples may elect to mitigate or seal a space that is outside routine NAVRAMP criteria when the action is operationally prudent, benefits nearby occupied areas, is readily achievable, or provides an effective radon-entry-pathway correction. Such actions will be identified as precautionary or diagnostic rather than represented as a mandatory NAVRAMP requirement.

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4. **Missing results.** The 87 locations without a reportable result will be dispositioned under NAVRAMP. Retesting of these rooms will be completed, with priority to buildings containing elevated results. This will ensure that mitigation decisions are supported by a complete building assessment.

5. **Post-mitigation verification and surveillance.** Rooms receiving mitigation will be retested to verify effectiveness. NSA Naples will continue periodic installation radon surveillance in accordance with NAVRAMP and will apply follow-up monitoring to mitigated locations as required by the program.

6. **Future sampling-plan validation.** Before future radon detector deployment, NSA Naples will have the proposed sampling plan and room list reviewed by appropriate NAVFAC/NAVRAMP technical SMEs to confirm that planned locations meet routine-testing criteria. Any spaces intentionally sampled for diagnostic purposes will be identified as such in advance. This process improvement is intended to prevent avoidable room-classification disputes after results are generated.

6. **Communication.** Personnel who routinely work in affected occupied rooms will be informed through appropriate command and building-manager channels. NSA Naples will provide public updates as mitigation, diagnostic evaluations, completion testing, and program-improvement actions progress.

FREQUENTLY ASKED QUESTIONS (FAQS)

1. What is radon?

Radon is a colorless, odorless, tasteless radioactive gas produced by the natural decay of uranium and thorium in rock, soil, and water. Outdoors, radon is diluted in the atmosphere. In enclosed buildings, radon can accumulate and may require corrective action.

2. What are the health impacts of radon?

Radon is a known cause of lung cancer. The concern is associated with prolonged exposure over many years, not short-term symptoms. There are no known immediate symptoms that indicate radon exposure. Smoking substantially increases the risk of radon-related lung cancer.

Does this report identify an acute health emergency?

No. The final public-facing results range from 4.0 to 12.1 pCi/L, and no result in this release is at or above 20 pCi/L. Radon is a chronic exposure concern. NSA Naples is acting to reduce long-term exposure in accordance with Navy requirements and sound public-health practice.

3. What are the key findings of the 2024-2025 survey?

Radon detectors were deployed at 1,536 non-residential locations across 123 buildings. Reportable results were obtained for 1,449 locations. Of those, 1,412 (97.4 percent) were below 4.0 pCi/L and 37 (2.6 percent) were at or above 4.0 pCi/L. 87 locations did not yield a reportable result. The highest confirmed average result in the final public-facing dataset is 12.1 pCi/L.

4. Why are all 37 elevated spaces not automatically described as requiring the same mitigation action?

NSA Naples is committed to ensuring a safe and healthy environment. We adhere to Navy Radon Assessment and Mitigation Program (NAVRAMP) testing and mitigation policies. Government-owned/controlled units, including off-base government-leased units, are subject to NAVRAMP 5-year cycle retesting requirements. Residential facilities were last tested in 2022/2023. The next required 5-year testing cycle for residences, including off-base government leased units, starts in 2027.

5. Does that mean NSA Naples is ignoring elevated results in low-occupancy spaces?

No. An elevated measurement does not become irrelevant because a room has low occupancy or falls outside routine testing criteria. Low occupancy reduces potential cumulative exposure, while the measurement may also identify a radon entry pathway that could affect nearby occupied rooms. NSA Naples will retain these results and evaluate them as part of the building-level response.

6. What happens in rooms confirmed to require mitigation?

Radon mitigation specialists will evaluate the room and building to select an appropriate engineering solution. After mitigation is installed, the room will be retested to verify that the corrective action reduced radon concentrations. All current elevated results are below 20 pCi/L; validated testable results from 4.0 to less than 20 pCi/L are addressed within the NAVRAMP mitigation timeline of no later than two years, with work prioritized for earlier completion where practicable.

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7. What will happen to the 87 locations without a result?

Retesting of these locations will be completed in accordance with NAVRAMP. Priority will be given to missing rooms in buildings that already contain an elevated result, so the installation can make decisions using a complete building assessment.

8. Why did this survey focus on non-residential facilities?

NSA Naples follows NAVRAMP testing cycles for government-owned and government-controlled facilities. Residential facilities were previously tested in 2022-2023, and the next required five-year residential testing cycle begins in 2027.

9. What if I live in private, off-base housing?

NAVRAMP applies to government-owned or government-controlled units, including applicable government-leased housing. Because off-base residents are under private contracts, they may conduct testing at their own expense and coordinate mitigation with their landlord as outlined in Section 19 of the NSA Naples housing lease contract. For resources, visit the EPA website to find home test kits, or contact the Housing Office at (+39) 081-811-4466 or Naples_Housing@us.navy.mil for further assistance.

10. What does Radon Potential Category 1 (RPC-1) mean?

NSA Naples is classified as an RPC-1 installation because elevated radon has been identified at or above 4.0 pCi/L in at least one building. RPC-1 does not mean every building has elevated radon. It means the installation has demonstrated potential for elevated radon and therefore requires continued testing and management under Navy policy.

11. Should personnel exposed to radon receive special medical screening?

There is no recommended community-wide medical screening test specifically for prior radon exposure. The U.S. Preventive Services Task Force recommends annual low-dose CT lung-cancer screening for adults ages 50 to 80 who have at least a 20 pack-year smoking history and currently smoke or have quit within the past 15 years. Radon exposure alone is not a USPSTF eligibility criterion. Individuals with personal medical concerns should discuss them with their health-care provider.

12. Should personnel exposed to radon receive special medical screening?

There is no recommended community-wide medical screening test specifically for prior radon exposure. The U.S. Preventive Services Task Force recommends annual low-dose CT lung-cancer screening for adults ages 50 to 80 who have at least a 20 pack-year smoking history and currently smoke or have quit within the past 15 years. Radon exposure alone is not a USPSTF eligibility criterion. Individuals with personal medical concerns should discuss them with their health-care provider.

13. How will NSA Naples keep the community informed?

NSA Naples will provide updates as room-use validation, completion testing, mitigation design and installation, and post-mitigation verification proceed. Information will be coordinated through the installation Environmental Program, Public Affairs, building managers, and other appropriate command channels.

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14. Where can I find more information?

For NSA Naples radon program information, contact the Radon Program Manager at +39-081-568-6640 or visit the NSA Naples Environmental Services webpage. Additional general information about radon and health risks is available from the U.S. Environmental Protection Agency and the Centers for Disease Control and Prevention.

<https://www.epa.gov/radon/health-risk-radon>

<https://www.cdc.gov/radon/index.html>

FINAL

RADON TEST REPORT

NAVAL SUPPORT ACTIVITY NAPLES, ITALY

RADON ASSESSMENT AT EURAFCENT LOCATIONS

Contract N62470-19-D-4010

Task Order N6247021F4102



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27 July 2026

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FINAL RADON TEST REPORT
NAVAL SUPPORT ACTIVITY NAPLES, ITALY
RADON ASSESSMENT AT EURAFCENT LOCATIONS

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NOTICE

This report has been prepared for NAVFAC LANT (Naval Facilities Engineering Systems Command Atlantic) and Naval Support Activity (NSA) Naples by Multi-MAC JV for the purpose of conducting radon testing at occupied buildings on NSA Naples. This report is not an endorsement of any product.

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LIST OF ACRONYMS AND ABBREVIATIONS

ATD	Alpha Track Detectors
BEQ	Bachelor Enlisted Quarters
CNIC	Commander, Navy Installations Command
CUI	Controlled Unclassified Information
CTI	Controlled Technical Information
DCRIT	Department of Defense Critical Infrastructure Security Information
Dept	Department
DSQF	Data Set Quality Factor
EHS	Environmental Health & Safety
eMH	Enterprise Military Housing System
EPA	United States Environmental Protection Agency
FH	Family Housing
GIS	Geographic Information Systems
GYPBD	Gypsum Board (Drywall)
HVAC	Heating, Ventilation, and Air Conditioning
JV	Joint Venture
LANT	Atlantic
NAVFAC	Naval Facilities Engineering Systems Command
NAVRAMP	Navy Radon Assessment and Mitigation Program
NR	No Result
NRPP	National Radon Proficiency Program
NRSB	National Radon Safety Board
NSA	Naval Support Activity
pCi/L	Picocuries per liter of air
pCi/L-day	Picocuries per liter per day
PDF	Portable Document Format
PMO	Priority Material Office
POC	Point of Contact
RMP	Radon Measurement Professional
RPC	Radon Potential Category
RPD	Relative Percent Difference
RPUID	Real Property Unique Identifier
RPE	Relative Percent Error
SATCOM	Satellite Communications
SOW	Scope of Work
UH	Unaccompanied Housing

EXECUTIVE SUMMARY

Radon testing at Naval Support Activity (NSA) Naples took place from August 2024 to October 2025. Testing was conducted in 1,536 testable locations/rooms in 123 buildings. Multi-MAC JV was able to obtain valid test results from 1,449 of these locations.

There were 37 rooms with elevated radon results within 20 buildings at NSA Naples (Exhibit 1).

Of these rooms, 2 rooms (Building 103, SATCOM Dept [Satellite Communications Department] Right Office and Building 468, Investigation Office) had existing radon mitigation systems.

Radon mitigation is required for the rooms and buildings listed in Exhibit 1 and must be performed within 2 years (2024 NAVRAMP Guidebook Section 2.1).

For the 37 rooms and 20 buildings where elevated radon was found, Multi-MAC JV recommends that a walkthrough inspection, as described in Section 3.5.1 of the 2024 Navy Radon Assessment and Mitigation Program (NAVRAMP) Guidebook, be conducted by a certified radon mitigation analyst. The walkthrough should be conducted prior to any attempts to mitigate elevated radon levels.

Multi-MAC JV also found that 2 of the 37 rooms with elevated radon results could have lower radon concentrations than the test results indicated (Exhibit 5). NSA Naples has the option of performing confirmation radon testing for these rooms before proceeding with radon mitigation.

Multi-MAC JV placed 3,072 detectors at NSA Naples and identified 119 detectors as missing during detector retrieval. The overall detector loss rate was approximately 3.9%.

There were 5 buildings with missing data (i.e., missing detector(s) or invalid result) that also contained rooms with elevated radon concentrations. Per Section 3.2.12 of the 2024 NAVRAMP Guidebook, all rooms with missing results located within a building with elevated radon should be retested for radon. The retest should be completed as soon as possible. Multi-MAC JV recommends that a retest be performed in these rooms with alpha track detectors (ATDs) for a minimum of 91 days to meet the requirements described under 2024 NAVRAMP Guidebook 3.2.12.

There were 12 buildings where the radon test location loss rate was above 20%. Per Section 3.2.12 of the 2024 NAVRAMP Guidebook, these rooms should be retested since the loss rate for these buildings exceeds 20% of the total test locations. All rooms with missing radon data located within a building with >20% test location loss rate should be retested for radon by October 2026 (i.e., one year after the previous assessment's retrieval date). Multi-MAC JV recommends that a retest be performed in these rooms with ATDs for a minimum of 91 days to meet the requirements described under 2024 NAVRAMP Guidebook 3.2.12.

Exhibit 1. Rooms Requiring Radon Mitigation due to Elevated Radon Concentrations

Area	Building Number	Floor Level	Room Name or Number
Capodichino	403	1	114 Ops
Capodichino	453	1	NGIS Understair Staff Room
Capodichino	468	1	investigation office*
Capodichino	487	1	Pass and ID West
Carney Park	pvt	1	MWR Break Room**
Carney Park	515	1	Workspace
Carney Park	551	1	Back Kitchen
Carney Park	551	1	Kitchen**
Gaeta	707	1	Gym
Lago Patria	103	1	JFC Post Office
Lago Patria	103	1	SATCOM Dept Right Office*
Lago Patria	103	1	SATCOM Deputy Office
Lago Patria	103	1	SATCOM Lobby
Lago Patria	103	1	Watch Floor
Lago Patria	103	1	Watch Floor Back Office
Lago Patria	103A	1	Assistant Site Manager
Lago Patria	103A	1	NTS office
Support Site	2057	1	109A
Support Site	2057	1	131D
Support Site	2057	1	Reception
Support Site	2057	1	126A
Support Site	2058	1	116
Support Site	2058	1	120A
Support Site	2058	1	125A
Support Site	2059	1	137A
Support Site	2070	1	Lobby
Support Site	2070	1	T03
Support Site	2070	1	T06
Support Site	2070	1	T06 Office
Support Site	2070	1	T09
Support Site	2074	1	1st L office
Support Site	2075	1	P2
Support Site	2077	1	A17
Support Site	2078	1	R3
Support Site	2081	1	Q11
Support Site	2082	1	1077 Comms
Support Site	2082	1	Alcove by Room 1130 by well

*Rooms that had existing radon mitigation systems.

**Elevated result that may need confirmation testing.

Exhibit 2. Rooms Requiring Radon Retesting

Area	Building Number	Floor Level	Room Name or Number	Reason for Retest
Capodichino	406	1	103	Building Loss Rate >20%
Capodichino	406	1	104	Building Loss Rate >20%
Capodichino	406	1	125	Building Loss Rate >20%
Capodichino	406	1	126	Building Loss Rate >20%
Capodichino	406	1	128	Building Loss Rate >20%
Capodichino	406	1	129	Building Loss Rate >20%
Capodichino	412	1	G029.1	Building Loss Rate >20%
Capodichino	412	1	G032, G033, G029 Common Area	Building Loss Rate >20%
Capodichino	412	1	G032.1	Building Loss Rate >20%
Capodichino	412	1	G033.1	Building Loss Rate >20%
Capodichino	453	1	Fellowship Hall	Both Detectors Missing, Elevated Radon in Building
Carney Park	528	1	Break Room	Building Loss Rate >20%
Carney Park	528	1	Pool Attendant Area	Building Loss Rate >20%
Carney Park	541B	1	Cabin 16	Building Loss Rate >20%
Carney Park	541C	1	Cabin 15	Building Loss Rate >20%
Carney Park	541G	1	Cabin 21	Building Loss Rate >20%
Lago Patria	103	1	Watch Floor	Both Detectors Missing, Elevated Radon in Building
Lago Patria	103A	1	NTS Site Manager	Invalid Data (Failed RPD Check), Elevated Radon in Building
Support Site	2026	1	3	Building Loss Rate >20%
Support Site	2032	1	1	Building Loss Rate >20%
Support Site	2034	1	4	Building Loss Rate >20%
Support Site	2035	1	1	Building Loss Rate >20%
Support Site	2057	1	110	Both Detectors Missing, Elevated Radon in Building
Support Site	2057	1	111	Invalid Data (Tampered Detectors), Elevated Radon in Building
Support Site	2057	1	100D	Both Detectors Missing, Elevated Radon in Building
Support Site	2057	1	131A	Both Detectors Missing, Elevated Radon in Building

Exhibit 2. Rooms Requiring Radon Retesting (Continued)

Area	Building Number	Floor Level	Room Name or Number	Reason for Retest
Support Site	2057	1	112	Both Detectors Missing, Elevated Radon in Building
Support Site	2057	1	3	Both Detectors Missing, Elevated Radon in Building
Support Site	2058	1	100	Invalid Data (Tampered Detectors), Elevated Radon in Building
Support Site	2058	1	118	Invalid Data (Failed RPD Check), Elevated Radon in Building
Support Site	2058	1	Gym	Both Detectors Missing, Elevated Radon in Building
Support Site	2074	1	M01	Building Loss Rate >20%
Support Site	2074	1	M04	Building Loss Rate >20%
Support Site	2074	1	M05	Building Loss Rate >20%
Support Site	2074	1	M06	Building Loss Rate >20%
Support Site	2074	1	Office	Building Loss Rate >20%
Support Site	2074	1	Reception	Building Loss Rate >20%
Support Site	2082	1	1281	Invalid Data (Failed RPD Check), Elevated Radon in Building

Note: "Failed RPD Check" means that the calculated relative percent difference (RPD) between the two detectors results analyzed was over a specific threshold. Therefore, the result was considered invalid. Please see Section 4.2 of this report for more information.

1.0 INTRODUCTION

1.1 PROJECT BACKGROUND

Multi-MAC JV, under contract with Naval Facilities Engineering Systems Command Atlantic (NAVFAC LANT), was issued a task order through NAVFAC LANT to provide radon testing services at NSA Naples. Multi-MAC JV provided radon testing using the May 2024 version of the NAVRAMP Guidebook. As stated in Section 3.2.4 of the 2024 NAVRAMP Guidebook, for a non-residential room or area to be considered for radon testing, it should be in ground or crawlspace contact. It should also be occupied for > 4 hours per day, > 1,000 hours per year, or easily occupiable (e.g., vacant bachelor quarters room, vacant office, or space that could easily be converted into an occupied space).

The 2024 NAVRAMP Guidebook has established 4.0 Picocuries per liter of air (pCi/L) as the action level for both residential and occupational radon exposures and limits radon testing to occupied buildings and rooms. This is the same action level recommended by the United States Environmental Protection Agency (EPA). Radon concentrations above 4.0 pCi/L are considered to be elevated, and radon concentrations must be reduced through radon mitigation.

A full radon survey was previously conducted during 2013-2015 for NSA Naples facilities in Capodichino, Support Site, Gaeta, Carney Park and Navy-managed buildings at Lago Patria. Radon concentrations of more than 4.0 pCi/L were found at each of the sites, including 3 housing units and 24 rooms in 12 non-residential buildings.

As a result, the Installation was classified as a Radon Potential Category (RPC) 1 facility due to the known presence of elevated radon concentrations. NSA Naples was required to perform radon monitoring as described in 2024 NAVRAMP Guidebook Section 2.6.1 and described in Section 5.4 of this report. The reader can refer to the Radon Management Plan prepared by Multi-MAC JV for NSA Naples for further details on radon monitoring requirements for NSA Naples.

Various mitigation techniques were used to reduce elevated radon levels including air extraction, increased indoor air ventilation, and mechanical balance and repair.

Additionally, personnel from the NSA Naples Environmental Division retested 291 family housing units and two off-base Flag Officer's Quarters during 2022-2023. Eight results from the 2022-2023 testing period had elevated results. The building numbers that had elevated results include 2150-2, 2302, 823 (3 locations), and 824 (3 locations). Housing units that had been mitigated previously (2037-2, 2145-1, and 2151-2) were included in the testing effort.

1.2 PROJECT SCOPE

The scope of work for radon testing at NSA Naples included testing the basements and/or 1st floors of up to 86 buildings. Once at the site, additional buildings that qualified as testable for

radon were identified by the Multi-MAC JV radon testing team. It was determined that these buildings should be included in the radon testing effort.

Multi-MAC JV tested 123 buildings for radon at NSA Naples. Long-term radon testing (i.e., 1 year) was conducted in these buildings. This Radon Test Report is one of the required deliverables for the project.

For the radon testing assessment, Multi-MAC JV used Radtrak² ATDs. These devices were manufactured by Radonova, an NRPP (National Radon Proficiency Program) -certified radon detector manufacturer. The NRPP device number for RadTrak² is "AT-8301". Radonova is located at 1 East 22nd Street, Suite 200, Lombard, IL 60148; 1-800-528-8327.

Although Multi-MAC JV attempted to place detectors in all testable rooms, there were some instances where Multi-MAC JV did not place radon detectors in certain rooms/buildings (i.e., buildings scheduled for demolition or renovations scheduled within the year) or rooms were not accessible (i.e., locked) during the detector placement effort. In addition, there were rooms where Multi-MAC JV placed radon detectors but were unable to obtain a valid result due to one or both detectors missing, tampering, or renovation/construction. Personnel from the NSA Naples Environmental Division also helped to place and retrieve detectors in several locations. These items are discussed later in this report.

Ultimately, radon detectors were placed in 1,536 testable locations or rooms within 123 testable buildings at NSA Naples as listed in Exhibit 3. The testing period began August 2024 and ended October 2025 for most of the detectors.

Carolina Govea of the NSA Naples Public Works Department also assisted with detector placement at NSA Naples. There were 49 locations where Ms. Govea placed detectors in buildings 103, 103A, 468, 707, 752A, 2022, 2024, 2025, 2026, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2074, and 2078. Most of the buildings were located at the Support Site and were not included on the initial list of buildings for radon testing when Multi-MAC JV was on-site at NSA Naples.

There were 8 locations where Ms. Govea retrieved and placed detectors in buildings 103, 103A, 468, 707, 2074, and 2078. This was due to planned modifications to the radon mitigation systems in these buildings during the testing period. Multi-MAC JV provided the results from the retrieved detectors in a technical memo sent to NSA Naples on 04 June 2025. Ms. Govea placed new detectors in each of the rooms the detectors were retrieved from. As a result, these rooms have two radon test results, which are both contained within this report.

1.3 RADON HEALTH EFFECTS

Radon is a colorless, odorless, tasteless gas that is produced by the breakdown (radioactive decay) of naturally occurring uranium found in rock, soil, and water. Outdoors, radon is harmlessly diluted by the atmosphere. However, in enclosed places such as homes and buildings, radon can accumulate to levels dangerous to human health. Radon can enter buildings through cracks in

the foundation, floor drains, sump pumps, and other openings. Studies conducted by the World Health Organization in Europe, Asia, and North America indicates that long-term exposure to elevated radon concentrations can increase the risk of lung cancer.

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2.0 RADON DETECTOR PLACEMENT

This test report summarizes the results of the radon test and is one of the required deliverables for the project. This test report meets the requirements listed in Section 3.5 of the 2024 NAVRAMP Guidebook.

The following number of radon detectors were utilized for this testing effort:

Total Number of Buildings Tested:	123
Total Number of Locations or Rooms Tested:	1,536
Total Number of Collocated Detectors Deployed:	3,072
Total Number of Detector Blanks:	30
Total Number of Detector Spikes:	20
Total Number of Missing Collocated Detectors:	112
Total Number of Missing Single Detectors:	7
Total Number of Tampered Locations:	24
Total Number of Locations of Collocated Detector Results:	1,449
Highest Average Radon Concentration:	13.9 pCi/L

Note: At the conclusion of the one-year test, Multi-MAC JV determined that 119 detectors were missing (112 collocated detectors and 7 single detectors), representing an overall detector loss rate of approximately 3.9%.

In July 2024, Multi-MAC JV submitted a Radon Sampling & Analysis Plan to NSA Naples which addressed the radon test requirements listed in Section 3.2 of the 2024 NAVRAMP Guidebook. The reader should refer to the Sampling & Analysis Plan and the 2024 NAVRAMP Guidebook for more detailed information. Key points from the radon testing effort at NSA Naples are listed below:

- Radon detectors were placed in 123 testable buildings. The locations of these buildings at NSA Naples are shown in Appendix A. Detailed maps of buildings tested for radon can be found in Appendix C.
- A total of 3,072 detectors were deployed in 1,536 testable rooms/locations.
- All radon testing was performed using 100% collocated duplicate detectors (i.e., two detectors placed side-by-side within 4-6 inches of each other).
- The detectors were attached to cardstock signs and attached to walls using Velcro dots, pushpins, or painter's tape depending on the type of wall.
- Most of the radon detectors were placed 05-26 August 2024 by Multi-MAC JV. Appendix D provides information on all test locations.
- Darrin Wyatt (NRPP ID 107952-RMP) and Justin Poplaski (NRPP ID 113422-RMP), both National Radon Proficiency Program (NRPP) certified radon measurement professionals,

placed the radon detectors at NSA Naples facilities on behalf of Multi-MAC JV. Mr. Poplaski and Mr. Wyatt were both assisted by one additional member of Multi-MAC JV who recorded placement information on an electronic tablet or hard copy field form during detector placement.

- Additional detectors were placed by Carolina Govea in Buildings 2022, 2024, 2025, 2026, 2032, 2033, 2034, 2035, 2036, 2037, 2038 and 2078 on various dates between January and March 2025. This was performed to include unaccompanied housing buildings that were mistakenly excluded from radon testing when Multi-MAC JV was on-site at NSA Naples in August 2024.
- Ms. Govea retrieved and subsequently placed radon detectors at selected locations in February and March 2025. This was due to planned modifications to the radon mitigation systems in these buildings during the testing period. Multi-MAC JV provided the results from the retrieved detectors in a technical memo sent to NSA Naples in June 2025. Ms. Govea placed new detectors in each of the rooms the detectors were retrieved from. As a result, these rooms have two radon test results, which are both contained within this report. The buildings and rooms affected by this effort are below:
 - Building 103, Satcom Department Right Office
 - Building 468, Investigation Office
 - Building 707, Lounge Area
 - Building 2074, Office Area Behind Reception
 - Building 2078, Room R2
 - Building 103A, NTS Office
 - Building 752A, Laundromat
- Justin Poplaski and Charles LaMaster retrieved radon detectors from NSA Naples on behalf of Multi-MAC JV during 22 September – 07 October 2025. Mr. LaMaster is certified by the National Radon Safety Board (NRSB) for radon measurement (NRSB Certificate Number 22SS001). Mr. Poplaski and Mr. LaMaster were both assisted by one member of the Multi-MAC JV who recorded retrieval information on an electronic tablet or hard copy field form during detector retrieval.
- All placement and retrieval data were entered into electronic tablets while the team was in the field, or later if electronic tablets were not allowed in a room or building. This data was uploaded to a secure geographic information systems (GIS) server at the end of each workday. Multi-MAC JV used this data to create the reporting deliverables for this project.

3.0 RADON TESTING LOCATIONS

Detectors were placed in offices, cubicle areas, conference rooms, break rooms, and other testable locations across NSA Naples during 05-26 August 2024. Two NAVRAMP spreadsheets listing the radon detector identification numbers, room numbers, etc. in the format specified by the United States Navy for radon test data is provided in Appendix B. One spreadsheet contains data for the non-residential buildings. The other spreadsheet contains data for unaccompanied housing buildings. Appendix C includes figures showing where radon detectors were placed in each building.

Exhibit 3 below lists all buildings tested for radon at NSA Naples, sorted by building number. In addition to NSA Naples, Multi-MAC JV tested buildings located within outlying areas, including Capodichino, the Support Site, Gaeta, Carney Park, and Lago Patria.

Exhibit 3. NSA Naples Buildings Tested for Radon

Area	Building Number	Building Name/Use	Radon Test Locations	Date of Detector Placement
Lago Patria	100	SatCom Security Office	1	8/8/2024
Lago Patria	103	SatCom	8	8/8/2024
Capodichino	401	Supply Warehouse	18	8/5/2024
Capodichino	402	Gen. Supply Warehouse	1	8/6/2024
Capodichino	403	Security offices / Fire Dept	24	8/7/2024
Capodichino	406	ACFT Hangar #2	21	8/7/2024
Capodichino	407	Public Works Facility	4	8/5/2024
Capodichino	412	Air Cargo Terminal	18	8/6/2024
Capodichino	415	Operational Storage	9	8/6/2024
Capodichino	440	C4I	189	8/8/2024
Capodichino	442	Admin I	39	8/7/2024
Capodichino	444	Storage	1	8/19/2024
Capodichino	446	BEQ	39	8/12/2024
Capodichino	447	Auxiliary Security Building	7	8/6/2024
Capodichino	448	Ciao Hall	26	8/13/2024
Capodichino	449	Capodichino Inn II	11	8/13/2024
Capodichino	450	Bank	18	8/5/2024
Capodichino	451	Fit Zone	13	8/5/2024
Capodichino	452	Navy Exchange	9	8/6/2024
Capodichino	453	Capodichino Inn	28	8/12/2024
Capodichino	457	Clinic	42	8/6/2024
Capodichino	458	CDC	10	8/8/2024
Capodichino	463	Kennel	3	8/6/2024
Capodichino	467	East Guard Shack	1	8/6/2024
Capodichino	468	East Pass & ID	2	8/19/2024
Capodichino	487	West Pass & ID	1	8/6/2024
Capodichino	488	West Guard Shack	1	8/6/2024
Capodichino	489	West Guard Tower	1	8/6/2024

Exhibit 3. NSA Naples Buildings Tested for Radon (Continued)

Area	Building Number	Building Name/Use	Radon Test Locations	Date of Detector Placement
Capodichino	490	East Guard Tower	1	8/6/2024
Carney Park	500	Snack Bar/Location Exchange	2	8/6/2024
Carney Park	514	SPEC SVCS CTR/MWR Store	6	8/6/2024
Carney Park	515	Maintenance Office	1	8/6/2024
Carney Park	516	Mechanic Shop	3	8/6/2024
Carney Park	520	Ski Shop	1	8/6/2024
Carney Park	524	Youth Center	3	8/6/2024
Carney Park	528	Bath House/Swim Pool	2	8/6/2024
Carney Park	544	REC Center	1	8/6/2024
Carney Park	pvt	MWR Warehouse	1	8/6/2024
Carney Park	551	Golf Shop	8	8/6/2024
Carney Park	555	Guard Shack	1	8/6/2024
Gaeta	707	EM Mess Open	6	8/7/2024
Gaeta	719	Port Ops	1	8/7/2024
Gaeta	725	Ports Operations Building	2	8/7/2024
Gaeta	752	Recreation Center	6	8/7/2024
Gaeta	753	MWR Storage Old Mill Inn	1	8/7/2024
Support Site	2022	Support Site Housing	4	3/4/2025
Support Site	2024	Support Site Housing	4	3/4/2025
Support Site	2025	Support Site Housing	4	3/4/2025
Support Site	2026	Support Site Housing	4	3/4/2025
Support Site	2032	Support Site Housing	4	3/4/2025
Support Site	2033	Support Site Housing	4	3/4/2025
Support Site	2034	Support Site Housing	4	3/4/2025
Support Site	2035	Support Site Housing	4	3/4/2025
Support Site	2036	Support Site Housing	4	3/4/2025
Support Site	2037	Support Site Housing	2	3/4/2025
Support Site	2038	Support Site Housing	2	3/4/2025
Support Site	2052	Chosin CRT Billeting	5	8/13/2024
Support Site	2056	Eisenhower Street Billeting	5	8/12/2024
Support Site	2057	Elementary School	71	8/9/2024
Support Site	2058	High School	60	8/9/2024
Support Site	2059	Cafeteria	9	8/15/2024
Support Site	2060	Guard Shack	1	8/5/2024
Support Site	2065	Child Development Center	23	8/12/2024
Support Site	2070	Telephone Exchange Building	5	8/12/2024
Support Site	2071	Fire Station	21	8/5/2024
Support Site	2072	Village Forum East	28	8/6/2024
Support Site	2073	Housing Offices	11	8/12/2024
Support Site	2074	Family Housing Offices	9	8/12/2024
Support Site	2075	Public Works	15	8/6/2024
Support Site	2076	MWR Auto Hobby Shop	6	8/6/2024
Support Site	2077	AFRTV Studio	9	8/13/2024
Support Site	2078	MWR Warehouse	11	8/13/2024
Support Site	2080	Security Training Center	3	8/13/2024

Exhibit 3. NSA Naples Buildings Tested for Radon (Continued)

Area	Building Number	Building Name/Use	Radon Test Locations	Date of Detector Placement
Support Site	2081	POV Processing	4	8/13/2024
Support Site	2082	Hospital	156	8/8/2024
Support Site	2086	Emergency Building	3	8/13/2024
Support Site	2087	Support Site	60	8/14/2024
Support Site	2088	Vet Treat/Thrft	14	8/13/2024
Support Site	2089	Fitness Center	11	8/5/2024
Support Site	2090	Bowling Center	9	8/5/2024
Support Site	2091	NEX Complex	126	8/15/2024
Support Site	2092	NEX Auto Services	5	8/6/2024
Support Site	2093	Guard Shack	1	8/13/2024
Support Site	2097	Guard and Watch Towers	1	8/14/2024
Lago Patria	103A	SatCom	14	8/8/2024
Support Site	2060A	Shore Patrol/Police Station	3	8/5/2024
Support Site	2060B	Main Gate Complex	8	8/5/2024
Support Site	2072A	Chapel	6	8/5/2024
Support Site	2072B	Village Forum West	14	8/9/2024
Support Site	2075B	Hazardous Waste Storage	1	8/14/2024
Support Site	2086A	Hospital Facility Shop	1	8/13/2024
Support Site	2091A	DECA Commissary	34	8/15/2024
Support Site	2093B	Elevated Guard Tower	1	8/14/2024
Capodichino	404A	Supply Shipping Office	1	8/5/2024
Capodichino	440 Trailer	Trailer	6	8/16/2024
Capodichino	440D	Alarm Control Center	4	8/14/2024
Capodichino	442A	Admin II	47	8/7/2024
Capodichino	442B	Admin III	54	8/7/2024
Capodichino	459WTB	Water Treatment Plant	3	8/6/2024
Carney Park	541A	Cabin 17	1	8/6/2024
Carney Park	541B	Cabin 16	1	8/6/2024
Carney Park	541C	Cabin 15	1	8/6/2024
Carney Park	541D	Cabin 18	1	8/6/2024
Carney Park	541E	Cabin 19	1	8/6/2024
Carney Park	541F	Cabin 20	1	8/6/2024
Carney Park	541G	Cabin 21	1	8/6/2024
Carney Park	541J	Cabin 23	1	8/6/2024
Carney Park	541K	Cabin 22	1	8/6/2024
Carney Park	542A	Cabin 4	1	8/6/2024
Carney Park	542B	Cabin 5	1	8/6/2024
Carney Park	542C	Cabin 6	1	8/6/2024
Carney Park	542D	Cabin 7	1	8/6/2024
Carney Park	542E	Cabin 11	1	8/6/2024
Carney Park	542F	Cabin 10	1	8/6/2024
Carney Park	542G	Cabin 9	1	8/6/2024
Carney Park	542H	Cabin 8	1	8/6/2024
Carney Park	542I	Cabin 12	1	8/6/2024
Carney Park	542J	Cabin 13	1	8/6/2024

Exhibit 3. NSA Naples Buildings Tested for Radon (Continued)

Area	Building Number	Building Name/Use	Radon Test Locations	Date of Detector Placement
Carney Park	542K	Cabin 14	1	8/6/2024
Carney Park	557A	Cabin 1	1	8/6/2024
Carney Park	557B	Cabin 2	1	8/6/2024
Carney Park	557C	Cabin 3	1	8/6/2024
Gaeta	752A	Laundry/Barber-Beauty Salon	3	8/7/2024

4.0 QUALITY ASSURANCE AND QUALITY CONTROL

4.1 PASSIVE MEASUREMENT QUALITY ASSURANCE AND QUALITY CONTROL

According to Section 3.3.1 of the 2024 NAVRAMP Guidebook, the minimum level of quality control for when there are over 500 testing locations is as follows:

- 100% collocated duplicates;
- Blank detectors: 1% of the total number of locations tested, or up to 30 blanks (2/3 travel blanks, 1/3 laboratory blanks), whichever quantity is less;
- Spike detectors: 1% of the total number of locations tested or up to 30 spikes whichever quantity is less

There were 1,536 locations where radon detectors were placed at NSA Naples. Applying the standard for blanks and spikes to the quantity of testing locations for this project, a minimum of 15 blanks (10 travel blanks, 5 lab blanks) and 15 spikes were required for QA purposes. For this assessment, Multi-MAC JV used 30 blanks (20 travel blanks, 10 lab blanks) and 20 spikes for QA purposes, which exceeds the minimum 2024 NAVRAMP QA/QC requirements.

Multi-MAC JV chose to use extra detectors for QA/QC purposes in the event of an outlier result caused by a manufacturing defect, a detector that was handled differently in the field, or improper sealing of the storage bag.

4.2 PRECISION CALCULATIONS FOR COLLOCATED DUPLICATE DETECTORS

Per Section 3.3.2 of the 2024 NAVRAMP Guidebook, to determine if the data set meets overall precision requirements, the relative percent difference (RPD) for each pair of detectors with an average radon result greater than or equal to 2.0 pCi/L was calculated using Equation 1 below. Per NAVRAMP, average radon results less than 2.0 pCi/L do not require RPD calculations. Appendix D lists the RPD results for each radon measurement.

$$RPD = \frac{\left(\text{Highest } \frac{\text{pCi}}{\text{L}} - \text{Lowest } \frac{\text{pCi}}{\text{L}} \right) \times 100\%}{\text{Mean}}$$

Equation 1. Relative percent difference

For detector pairs with an average radon result greater than or equal to 2.0 pCi/L, the arithmetic average of the RPDs for each range (average radon results ≥ 2.0 pCi/L and < 4.0 pCi/L, average radon results ≥ 4.0 pCi/L) was calculated. The results were considered to have acceptable precision if the following requirements are met:

- An average RPD of $< 67\%$ is achieved for all average radon results ≥ 2.0 pCi/L and < 4.0 pCi/L

- An average RPD of <36% is achieved for all average radon results ≥ 4.0 pCi/L

Of the 1,536 test locations, 1,284 of the results ($\approx 83.6\%$) were below 2.0 pCi/L and did not require an RPD calculation.

140 of the 1,536 test locations ($\approx 9.1\%$) were ≥ 2.0 pCi/L and < 4.0 pCi/L. For these detectors, the RPD ranged from 0.0 to 112.2%. Three radon test locations were outside of acceptable precision (i.e. RPD was greater than 67%); and the results were considered anomalous. Under Section 3.2.13 of the 2024 NAVRAMP Guidebook, results are considered anomalous if they fail to meet precision requirements. The locations that were in this range and considered anomalous are Room 118 in Building 2058 (RPD of 83.3%), Room 1281 in Building 2082 (RPD of 95.7%), and Room 8 in Building 2088 (RPD of 112.2%). The other test locations in this range were within acceptable precision and considered valid.

46 of the 1,536 test locations ($\approx 2.9\%$) were ≥ 4.0 pCi/L. For these detectors, the RPD ranged from 0 to 184.4%. Three test locations were outside of acceptable precision (i.e. RPD was greater than 36%). Room 119 in Building 440 (RPD of 159.6%), Room G23 Comptroller in Building 446 (RPD of 184.4%), and the NTS office in Building 103A (RPD of 49.6%) were considered anomalous as they did not meet precision requirements.

Retesting the NTS Office in Building 103A is required under NAVRAMP Section 3.2.12 due to the building having two confirmed elevated results. Retesting the room should occur as soon as possible so that mitigation planning can proceed without delay. Retesting Room 119 (Building 440) and Room G23 Comptroller (Building 446) is optional (i.e., not required) because the buildings did not have elevated results.

4.3 BLANK DETECTORS

Multi-MAC JV set aside 30 unopened detectors (i.e., detectors remained in their radon-proof packaging).

Multi-MAC JV stored 10 of these unopened radon detectors in a low-radon environment with other unused radon detectors for the duration of the NSA Naples radon assessment. These radon detectors served as “lab blanks”. The remaining unopened 20 radon detectors were transported along with the radon detectors deployed at NSA Naples. Once detector placement was completed, these unopened radon detectors were stored in a low-radon environment until the conclusion of the radon assessment. These radon detectors served as “travel blanks”.

After retrieving the detectors placed at NSA Naples, Multi-MAC JV removed all the blanks from their packaging and shipped them along with the retrieved collocated detectors for analysis. This ensured that they were intermingled and undistinguishable from the collocated detectors.

As shown in Exhibit 4, the reported radon levels for the blanks ranged from 17 to 366 picocuries per liter per day (pCi/L-Day) (or < 0.6 to 1.8 pCi/L). The average radon exposure for all blanks

was 101.4 pCi/L-day. Per Section 3.3.3 of the 2024 NAVRAMP Guidebook, a reported measurement of less than or equal to 60 pCi/L-day is considered acceptable for blank ATDs.

Exhibit 4. Summary of Radon Detector Blanks

Detector ID	Blank Type (Travel or Lab)	Radon Measurement (pCi/L-day)	Radon Concentrations (pCi/L)
1091487	Travel	141	0.7
1178946	Lab	107	< 0.5
1232909	Travel	102	< 0.5
1240415	Travel	71	< 0.5
1292002	Travel	62	< 0.5
1466721	Travel	120	0.6
2467165	Lab	57	< 0.5
2794667	Travel	119	0.6
3456415	Travel	98	< 0.5
4281168	Lab	72	< 0.5
4528626	Lab	45	< 0.5
4920278	Lab	100	< 0.5
5122726	Travel	152	0.7
5425699	Lab	62	< 0.5
5473137	Lab	79	< 0.5
5779079	Travel	366	1.8
6197651	Travel	131	0.6
6214886	Travel	92	< 0.5
6224000	Travel	88	< 0.5
6688030	Travel	70	< 0.5
6703896	Travel	133	0.6
6849020	Travel	17	< 0.6
6941405	Travel	104	< 0.5
7033491	Lab	46	< 0.5
7456577	Lab	68	< 0.5
7476682	Travel	81	< 0.5
8057663	Travel	144	0.7
8384737	Lab	64	< 0.5
9292087	Travel	179	0.9
9777798	Travel	72	< 0.6

4.3.1 Impact of Elevated Blanks on Radon Mitigation Decisions

The blank results indicated a random background issue which potentially could result in the reported average radon results being 0.2-0.5 pCi/L higher than actual radon concentrations, depending on the radon test duration.

Consultation with Radonova, the radon detector manufacturer, regarding the elevated blank results revealed that ATDs undergo aging effects. As ATDs age, there is a possibility that microscopic cracks can form on the plastic chip used to measure radon inside the radon detector. The cracks can be indistinguishable from the true alpha particle tracks, which is used to determine the radon test result. This can create potential bias with radon test results.

An evaluation of the field results identified 3 average radon measurements with reported average radon results between 4.0 and 4.4 pCi/L and acceptable RPDs that could be affected by the potential bias (Exhibit 5). Under the 2024 NAVRAMP Guidebook, the decision to perform confirmation testing of these 3 results rests with NSA Naples.

A confirmation test was already completed for one of these measurements (Building 2078, Room R2) as part of the radon mitigation process. The reported radon average for Building 2078, Room R2 was 3.5 pCi/L after the room was mitigated for radon. Therefore, no further confirmation is needed for this room.

If the remaining 2 results are confirmed, the corrective action timeline is based on the original testing report date (January 2026), not the confirmation report date.

All other average radon measurements greater than or equal to 4.0 pCi/L with acceptable RPDs (40 results) were not affected by the potential bias and do not warrant additional confirmation. Corrective action for these rooms within the 2024 NAVRAMP Guidebook mitigation timeline of 2 years is recommended.

If NSA Naples desires to confirm the 2 average radon measurements affected by potential bias, the following options are provided:

- Repeat the 1-year test.
- Perform a >90-day test under nominal closed-building conditions (e.g., minimal fresh-air intake and closed windows).
- Perform a short-term test under nominal closed-building conditions (e.g., minimal fresh-air intake and closed windows).
 - For this option, use of a continuous radon monitor with hourly resolution is recommended, with a minimum test duration of 7 days with a 10-day test preferred.

A memo written by SoBran, Inc. titled *Impact of Elevated Blank Results on NAVSUPPACT Naples* was submitted to NSA Naples in January 2026.

In April 2026, a revised addendum to the memo, *Revised Impact of Elevated Blank Results on NAVSUPPACT Naples*, was submitted to NSA Naples.

Both memos are included in Appendix F. The reader can refer to these memos for a more detailed analysis of the blank detector results and their effects on radon mitigation decisions at NSA Naples.

Exhibit 5. Radon Test Results Affected by Potential Bias

Area	Building Number	Room	Days of Exposure	Reported Average of Radon Results (pCi/L)	RPD
Carney Park	551	Kitchen	421	4.2	17%
Support Site	2078	R2*	203	4.4	2%
Carney Park	pvt	MWR Break Room	421	4.0	5%

*Confirmation testing was already performed for this room as part of radon mitigation efforts. No further confirmation testing is needed for the room.

4.4 SPIKED DETECTORS

For a 365-day test, the 2024 NAVRAMP Guidebook requires that a subset of radon detectors (called “spikes”) be exposed to a radon concentration of 1,460 pCi/L-days, which would be equivalent to a 4.0 pCi/L exposure for one year. The 2024 NAVRAMP Guidebook also requires that the mean spike result (the average of all spike results at a given concentration) be $\pm 25\%$ of the known concentration using the equation below:

$$\text{Relative Percent Error} = \frac{(\text{Measured Value} - \text{Reference Value}) \times 100\%}{\text{Reference Value}}$$

Equation 2. Relative Percent Error (RPE)

Multi-MAC JV contracted with Bowser-Morner Inc. (4518 Taylorsville Road, Dayton OH, 45424; 937-236-8805) to dose 20 ATDs to be used as spikes. Bowser-Morner, a laboratory with an NRPP-accredited radon chamber, spiked the detectors from 11 September 2025 to 06 November 2025 and reported the spikes to be dosed to 1467.2 pCi/L-days.

Multi-MAC JV received the spiked radon detectors from Bowser-Morner, and the spiked detectors were stored in a low-radon environment until detector retrieval. When Multi-MAC JV prepared the detectors for shipment to Radonova, the spiked detectors were intermingled with the other detectors to ensure they were indistinguishable. All detectors were shipped to Radonova for analysis.

For the spiked detectors, Exhibit 6 lists the detector number, the reference value provided by Bowser-Morner, the measured value from Radonova, and the individual relative percent error.

The average measured radon exposure of the spikes was 1,470.7 pCi/L-days, which was 0.2% higher than the known (i.e., reference) concentration of 1,467.2 pCi/L-days.

For example, Detector ID 1696061 had a measured value of 1,360 pCi/L-days. The calculation of RPE would be as follows:

$$\text{RPE} = \frac{\left(1360.0 \frac{\text{pCi}}{\text{L}} \text{ days} - 1467.2 \frac{\text{pCi}}{\text{L}} \text{ days}\right) \times 100\%}{1467.2 \frac{\text{pCi}}{\text{L}} \text{ days}}$$

The calculated RPE for this detector is -7%. This is within the NAVRAMP allowance of $\pm 25\%$.

Exhibit 6. Summary of Spiked Radon Detectors

Detector Number	Reference Value/Chamber Dose (pCi/L-days)	Measured Value from Radonova (pCi/L-days)	Relative Percent Error (RPE)
1696061	1467.2	1360.0	-7%
1882406	1467.2	1437.0	-2%
2107555	1467.2	1445.0	-2%
3343209	1467.2	1592.0	9%
3642303	1467.2	1639.0	12%
3897923	1467.2	1492.0	2%
4114666	1467.2	1416.0	-3%
4199261	1467.2	1436.0	-2%
4796249	1467.2	1257.0	-14%
5448519	1467.2	1437.0	-2%
5814587	1467.2	1648.0	12%
6035372	1467.2	1458.0	-1%
6090500	1467.2	1553.0	6%
6680029	1467.2	1283.0	-13%
7271224	1467.2	1352.0	-8%
7372246	1467.2	1515.0	3%
7836083	1467.2	1550.0	6%
8008591	1467.2	1512.0	3%
8140154	1467.2	1580.0	8%
8158867	1467.2	1452.0	-1%

5.0 RADON TEST RESULTS

5.1 RESULTS

Radon detector results from the NSA Naples radon testing effort are in Appendix B which uses templates from the 2024 NAVRAMP Guidebook:

- 2,872 radon detector results are listed in the non-residential template;
- 196 radon detector results are listed in the Unaccompanied Housing Unit template; and
- 4 radon detector results are listed in the Unaccompanied Housing Building template.

Summary information for each building is provided in Exhibit 8.

As shown in Appendix D, there were 1,536 radon test locations within the 123 buildings tested. Two radon detectors were placed at each radon test location. Multi-MAC JV was able to obtain usable test results from 1,449 of these locations.

Most radon testing occurred on the 1st floor (i.e. ground floor) of each building. In some buildings, basements (Buildings 407, 440, 442B) and sub-basements (Buildings 440 and 442B) were also tested if occupied.

There were 37 radon test locations or rooms that had an average result at or above the action level of 4.0 pCi/L. There were an additional 4 test locations that initially had elevated radon, but additional radon testing after radon mitigation was completed showed that radon concentrations had been successfully reduced to less than 4.0 pCi/L. These locations are excluded from Exhibit 8 and included in Exhibit 10. Radon test locations that have elevated radon results and marked red in Appendix C.

Test locations where Multi-MAC JV were able to retrieve both detectors and the measured average radon concentration was less than 4.0 pCi/L are marked green in Appendix C. Test locations where both detectors were lost are marked yellow in Appendix C. Test locations where one detector was lost or missing are marked orange in Appendix C. Test locations considered invalid are marked purple in Appendix C.

Multi-MAC JV encountered 3 locked rooms where radon detectors were unable to be placed (Exhibit 9). Test locations where radon detectors were unable to be placed are marked pink on the floorplans in Appendix C.

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Exhibit 7. Summary of Test Locations with Elevated Radon (≥ 4.0 pCi/L)

Area	Building Number	Building Name	Floor Level	Room	Average Radon Result (pCi/L)	Comments
Lago Patria	103	SatCom	1	JFC Post Office	5.2	
Lago Patria	103	SatCom	1	Satcom Dept R office	9.9	Retrieved early (2/12/2025) by Carolina Govea due to renovations to the radon mitigation system.
					8.2	Placed by Carolina Govea after renovations to the radon mitigation system were completed (2/18/2025)
Lago Patria	103	SatCom	1	SATCOM Deputy Office	4.4	
Lago Patria	103	SatCom	1	SATCOM Lobby	4.3	
Lago Patria	103	SatCom	1	Watch Floor	5.7	
Lago Patria	103	SatCom	1	Watch Floor Back Office	5.7	
Capodichino	403	Security offices / Fire Dept	1	114 Ops	4.8	
Capodichino	453	Capodichino Inn	1	NGIS Understair Staff Room	8.6	
Capodichino	468	East Pass & ID	1	Investigation office	13.9	Retrieved early (2/12/2025) by Carolina Govea due to renovations to the radon mitigation system.
					9.2	Placed by Carolina Govea after renovations to the radon mitigation system were completed (2/12/2025).
Capodichino	487	West Pass & ID	1	Pass and ID West	9.5	
Carney Park	515	Maintenance Office	1	Workspace	5.2	
Carney Park	551	Golf Shop	1	Back Kitchen	8.0	
Carney Park	551	Golf Shop	1	Kitchen	4.2	Consider confirmation testing due to potential results bias.
Gaeta	707	EM Mess Open	1	Gym	6.6	
Support Site	2057	Elementary School	1	109A	5.1	
Support Site	2057	Elementary School	1	131D	5.0	
Support Site	2057	Elementary School	1	reception	9.5	
Support Site	2057	Elementary School	1	Room 126A	5.4	

Exhibit 7. Summary of Locations with Elevated Radon (≥ 4.0 pCi/L) (Continued)

Area	Building Number	Building Name	Floor Level	Room	Average Radon Result (pCi/L)	Comments
Support Site	2058	High School	1	116	10.7	
Support Site	2058	High School	1	120A	7.2	
Support Site	2058	High School	1	125A	5.8	
Support Site	2059	Cafeteria	1	137A	7.4	
Support Site	2070	Telephone Exchange Building	1	lobby	5.9	
Support Site	2070	Telephone Exchange Building	1	T03	4.8	
Support Site	2070	Telephone Exchange Building	1	T06	5.9	
Support Site	2070	Telephone Exchange Building	1	T06 office	5.3	
Support Site	2070	Telephone Exchange Building	1	T09	9.5	
Support Site	2074	Family Housing Offices	1	1st L office	6.7	
Support Site	2075	Public Works	1	P2	7.6	
Support Site	2077	AFRTV Studio	1	A17	5.8	
Support Site	2078	MWR Warehouse	1	R3	5.0	Placed by Carolina Govea.
Support Site	2081	POV Processing	1	Q11	4.8	
Support Site	2082	Hospital	1	1077 Comms	8.7	
Support Site	2082	Hospital	1	Alcove by room 1130 by well	4.4	
Lago Patria	103A	SatCom	1	Assist. Site Manager	6.5	
Lago Patria	103A	SatCom	1	NTS office	12.1	Retrieved early (2/12/2025) by Carolina Govea due to renovations to the radon mitigation system.
Carney Park	pvt	MWR Warehouse	1	MWR Break Room	4.0	Consider confirmation testing due to potential results bias.

Exhibit 8. Summary of Radon Results by Building

Site	Building Number	Number of Test Locations	Number of Test Locations with Results	Number of Test Locations with Average <4.0 pCi/L	Number of Test Locations with Average 4.0 to <20.0 pCi/L	Number of Test Locations with Invalid Results*	Max Average pCi/L
Lago Patria	100	1	1	1	0	0	2.9
Lago Patria	103***	8	7	0	7	1	<u>9.9</u>
Capodichino	401	18	18	18	0	0	1.4
Capodichino	402	1	1	1	0	0	0.5
Capodichino	403	24	24	23	1	0	4.8
Capodichino	406	21	15	15	0	6	1.4
Capodichino	407	4	4	4	0	0	0.9
Capodichino	412	18	14	14	0	4	1.4
Capodichino	415	9	8	8	0	1	0.6
Capodichino	440**	189	172	172	0	17	2.1
Capodichino	442	39	39	39	0	0	3.0
Capodichino	444	1	1	1	0	0	0.6
Capodichino	446	39	38	38	0	1	1.6
Capodichino	447	7	6	6	0	1	2.0
Capodichino	448	26	24	24	0	2	1.6
Capodichino	449	11	11	11	0	0	1.7
Capodichino	450	18	18	18	0	0	1.5
Capodichino	451	13	13	13	0	0	0.8
Capodichino	452	9	9	9	0	0	3.7
Capodichino	453	28	27	26	1	1	8.6
Capodichino	457	42	40	40	0	2	1.0
Capodichino	458	10	10	10	0	0	2.1
Capodichino	463	3	3	3	0	0	2.9
Capodichino	467	1	1	1	0	0	1.5
Capodichino	468***	2	2	0	2	0	<u>13.9</u>
Capodichino	487	1	1	0	1	0	9.5
Capodichino	488	1	1	1	0	0	0.4

Exhibit 8. Summary of Radon Results by Building (Continued)

Site	Building Number	Number of Test Locations	Number of Test Locations with Results	Number of Test Locations with Average <4.0 pCi/L	Number of Test Locations with Average 4.0 to <20.0 pCi/L	Number of Test Locations with Invalid Results*	Max Average pCi/L
Capodichino	489	1	1	1	0	0	3.5
Capodichino	490	1	1	1	0	0	2.3
Carney Park	500	2	2	2	0	0	1.9
Carney Park	514	6	6	6	0	0	3.0
Carney Park	515	1	1	0	1	0	5.2
Carney Park	516	3	3	3	0	0	2.4
Carney Park	520	1	1	1	0	0	1.4
Carney Park	524	3	3	3	0	0	2.8
Carney Park	528	2	0	0	0	2	--
Carney Park	544	1	1	1	0	0	1.4
Carney Park	551	8	8	6	2	0	8.0
Carney Park	555	1	1	1	0	0	0.9
Gaeta	707***	6	6	3	3	0	6.6
Gaeta	719	1	1	1	0	0	1.2
Gaeta	725	2	2	2	0	0	1.4
Gaeta	752	6	6	6	0	0	0.9
Gaeta	753	1	1	1	0	0	1.5
Support Site	2022	4	4	4	0	0	1.3
Support Site	2024	4	4	4	0	0	1.0
Support Site	2025	4	4	4	0	0	1.4
Support Site	2026	4	3	3	0	1	1.6
Support Site	2032	4	3	3	0	1	1.1
Support Site	2033	4	4	4	0	0	1.2
Support Site	2034	4	3	3	0	1	1.4
Support Site	2035	4	3	3	0	1	1.9
Support Site	2036	4	4	4	0	0	1.5
Support Site	2037	2	2	2	0	0	2.0

Exhibit 8. Summary of Radon Results by Building (Continued)

Site	Building Number	Number of Test Locations	Number of Test Locations with Results	Number of Test Locations with Average <4.0 pCi/L	Number of Test Locations with Average 4.0 to <20.0 pCi/L	Number of Test Locations with Invalid Results*	Max Average pCi/L
Support Site	2038	2	2	2	0	0	1.3
Support Site	2052	5	5	5	0	0	1.1
Support Site	2056	5	5	5	0	0	1.6
Support Site	2057	71	65	61	4	6	<u>9.5</u>
Support Site	2058	60	57	54	3	3	<u>10.7</u>
Support Site	2059	9	9	8	1	0	7.4
Support Site	2060	1	1	1	0	0	0.8
Support Site	2065	23	23	23	0	0	2.1
Support Site	2070	5	5	0	5	0	9.5
Support Site	2071	21	20	20	0	1	1.5
Support Site	2072	28	24	24	0	4	1.5
Support Site	2073	11	11	11	0	0	3.6
Support Site	2074***	9	3	1	2	6	<u>6.7</u>
Support Site	2075	15	15	14	1	0	<u>7.6</u>
Support Site	2076	6	6	6	0	0	3.2
Support Site	2077	9	9	8	1	0	<u>5.8</u>
Support Site	2078***	11	11	9	2	0	<u>5.0</u>
Support Site	2080	3	3	3	0	0	3.6
Support Site	2081	4	4	3	1	0	<u>4.8</u>
Support Site	2082	156	155	153	2	1	8.7
Support Site	2086	3	3	3	0	0	1.1
Support Site	2087	60	55	55	0	5	1.5
Support Site	2088	14	13	13	0	1	1.6
Support Site	2089	11	11	11	0	0	2.8
Support Site	2090	9	8	8	0	1	2.1
Support Site	2091	126	119	119	0	7	3.4
Support Site	2092	5	5	5	0	0	3.6

Exhibit 8. Summary of Radon Results by Building (Continued)

Site	Building Number	Number of Test Locations	Number of Test Locations with Results	Number of Test Locations with Average <4.0 pCi/L	Number of Test Locations with Average 4.0 to <20.0 pCi/L	Number of Test Locations with Invalid Results*	Max Average pCi/L
Support Site	2093	1	1	1	0	0	0.7
Support Site	2097	1	1	1	0	0	0.9
Lago Patria	103A	14	13	11	2	1	<u>12.1</u>
Support Site	2060A	3	3	3	0	0	1.6
Support Site	2060B	8	8	8	0	0	3.4
Support Site	2072A	6	6	6	0	0	2.3
Support Site	2072B	14	13	13	0	1	1.1
Support Site	2075B	1	1	1	0	0	2.3
Support Site	2086A	1	1	1	0	0	0.6
Support Site	2091A	34	31	31	0	3	2.5
Support Site	2093B	1	1	1	0	0	0.8
Capodichino	404A	1	1	1	0	0	0.6
Capodichino	440 Trailer	6	6	6	0	0	0.6
Capodichino	440D	4	4	4	0	0	1.2
Capodichino	442A	47	46	46	0	1	1.5
Capodichino	442B	54	53	53	0	1	0.6
Capodichino	459WTB	3	3	3	0	0	1.8
Carney Park	541A	1	1	1	0	0	1.6
Carney Park	541B	1	0	0	0	1	0.0
Carney Park	541C	1	0	0	0	1	0.0
Carney Park	541D	1	1	1	0	0	1.5
Carney Park	541E	1	1	1	0	0	1.4
Carney Park	541F	1	1	1	0	0	1.4
Carney Park	541G	1	0	0	0	1	0.0
Carney Park	541J	1	1	1	0	0	1.7
Carney Park	541K	1	1	1	0	0	2.2
Carney Park	542A	1	1	1	0	0	1.8

Exhibit 8. Summary of Radon Results by Building (Continued)

Site	Building Number	Number of Test Locations	Number of Test Locations with Results	Number of Test Locations with Average <4.0 pCi/L	Number of Test Locations with Average 4.0 to <20.0 pCi/L	Number of Test Locations with Invalid Results*	Max Average pCi/L
Carney Park	542B	1	1	1	0	0	1.5
Carney Park	542C	1	1	1	0	0	1.4
Carney Park	542D	1	1	1	0	0	1.6
Carney Park	542E	1	1	1	0	0	1.5
Carney Park	542F	1	1	1	0	0	1.5
Carney Park	542G	1	1	1	0	0	1.5
Carney Park	542H	1	1	1	0	0	1.5
Carney Park	542I	1	1	1	0	0	1.5
Carney Park	542J	1	1	1	0	0	1.5
Carney Park	542K	1	1	1	0	0	1.4
Carney Park	557A	1	1	1	0	0	1.2
Carney Park	557B	1	1	1	0	0	1.3
Carney Park	557C	1	1	1	0	0	1.5
Gaeta	752A	3	3	3	0	0	2.1
Carney Park	pvt	1	1	0	1	0	<u>4.0</u>
Totals		1,536	1,449	1,406	43***	87	--

*Includes 24 Invalid results due to tampered detectors or invalid RPDs.

**Three floors were tested in Building 440.

***Building includes locations that were tested more than one time.

****Includes rooms that were tested twice and produced two elevated radon results.

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5.2 ROOMS WHERE DETECTOR PLACEMENT COULD NOT BE PERFORMED

Exhibit 9 provides a list of 3 buildings and 3 rooms where Multi-MAC JV attempted to place radon detectors but could not.

For Building 446 (Room G05) and 449 (Classroom 3), the field team encountered locked doors and were unable to gain access to the rooms. Escorts were unable to gain access to the room during placement.

For Building 2072A, the field team encountered a room (Room C07.2) that was converted into an office during the testing period and therefore was not included in radon testing at NSA Naples.

Locked/Inaccessible placement locations are marked pink and labeled as “NR” (No Result) in Appendix C.

Exhibit 9. Testable Rooms Where Radon Detectors Were Not Placed

Site	Building Number	Floor Level	Room Number	Comments
Capodichino	446	1	G05	Door locked, no access
Capodichino	449	1	Classroom 3	Door locked, no access
Support Site	2072A	1	C07.2	New testable room

5.3 ROOMS IN WHICH RADON TESTING WAS UNSUCCESSFUL

There were 87 rooms at NSA Naples where Multi-MAC JV placed radon detectors but the detectors were missing or determined to be invalid. The rooms are listed in Appendix E along with reason why the test location was deemed unsuccessful. A summary of the unsuccessful radon test locations can be found below:

- 56 test locations with both detectors were missing.
- 7 test locations where one of the two detectors were missing.
- 24 test locations where the radon test results were considered invalid.
 - Of the 24 locations that had invalid results, 6 of them were determined to be invalid because they failed the RPD calculation (see Section 4.2 of this report for a discussion on RPD calculations).
 - The other 18 locations were determined to be invalid because the detectors had been moved to a significantly different area within the room, to a different room entirely, or were placed somewhere that invalidated the test (e.g., closed drawer or windowsill).

5.4 CONCLUSIONS AND RECOMMENDATIONS

For the rooms where the radon testing results were below 4.0 pCi/L, no further testing or remediation is needed at this time. Per 2024 NAVRAMP Guidebook Section 2.6.1, these buildings should be retested within five years since NSA Naples is an RPC 1 Installation. Buildings with mitigation systems should be retested once every 2-3 years. Further details are included in the Radon Management Plan prepared by Multi-MAC JV for NSA Naples.

Situations where testing/retesting is recommended using alpha track detectors include:

- Confirmation testing for selected rooms (Exhibit 5)
- Inaccessible or locked rooms (Exhibit 6)
- Building 103A, NTS Site Manager office (see Section 4.2)
- Rooms with invalid results (Appendix E)

5.4.1 Recommendations for Buildings with Elevated Radon Concentrations

Multi-MAC JV found 37 test locations or rooms with average radon concentrations at or above the action level of 4.0 pCi/L. These test locations must be mitigated within 2 years, as the radon levels found at each test location were between 4.0 and 20.0 pCi/L (2024 NAVRAMP Guidebook Section 2.1, Table 2)

As mentioned in Section 4.3.1 of this report, NSA Naples has the option to perform confirmation testing for two results affected by potential blank detector bias (Exhibit 5). However, this is not required by the 2024 NAVRAMP Guidebook.

For buildings and rooms where radon testing results were confirmed at or above 4.0 pCi/L, Multi-MAC JV recommends that the first course of action be a pre-diagnostics site visit conducted by a certified radon mitigation specialist. Section 4.2.9 of the 2024 NAVRAMP Guidebook describes qualification requirements of the certified radon mitigation analyst.

The goal of the pre-diagnostic site visit would be to determine the best mitigation approach for the building and make specific recommendations for mitigation diagnostics. The pre-diagnostic site visit would include reviewing the building's HVAC settings, structural plans, mechanical plans, and/or other aspects of the building that may contribute to elevated radon levels.

Upon completion of the pre-diagnostics site visit, the mitigation specialist would provide a report that summarizes the findings from the visit and includes recommendations with cost estimates for future diagnostic testing and mitigation.

For the additional 4 rooms that produced an elevated radon result above 4.0 pCi/L, but subsequently produced a radon result below 4.0 pCi/L after mitigation measures were taken and follow-up testing was performed, no further action is needed. The follow-up test result is

considered a valid result and meets the 2024 NAVRAMP Guidebook requirement for a long-term test (i.e., >91 days). These rooms are listed in Exhibit 10.

Exhibit 10. Rooms with Radon Concentration Reductions from Radon Mitigation

Area	Building Number	Floor Level	Room	Test Start Date	Test End Date	Average Radon Result (pCi/L)
Gaeta	707	1	Lounge Area	8/7/2024	2/11/2025	<u>5.3</u>
				2/11/2025	10/3/2025	3.9
Gaeta	707	1	Lounge Area/ Kids Area	8/7/2024	2/11/2025	<u>5.2</u>
				2/11/2025	10/3/2025	2.7
Support Site	2074	1	Office area behind reception	8/12/2024	03/04/2025	<u>4.8</u>
				3/4/2025	9/26/2025	2.8
Support Site	2078	1	R2	8/13/2024	3/4/2025	<u>4.4</u>
				3/4/2025	9/25/2025	3.5

5.4.2 Recommendations for Buildings with Missing Radon Results

As listed in Appendix E, 87 rooms in 33 buildings had missing detectors or invalid results.

Per Section 3.2.12 of the 2024 NAVRAMP Guidebook, retesting of testable rooms with missing data should be performed for any building in which a confirmed elevated measurement was found. For buildings in which the highest measurement was <4.0 pCi/L, retesting of the rooms with missing data should be considered only if the losses exceeded 20% of the testable rooms. The loss rates and highest radon measurements for each building are listed in Exhibit 11.

The loss rate for each building was calculated by dividing the number of test locations with no results or invalid results by the total number of test locations in the building.

As shown in Exhibit 11, 19 rooms located in Buildings 103, 453, 2057, 2058, 2074, 2082, and 103A should be retested for radon due to missing radon data. The highest radon measurement was ≥4.0 pCi/L in these buildings. These rooms should be retested as soon as possible so that radon mitigation planning and implementation can proceed in a timely manner, per 2024 NAVRAMP Guidebook Section 3.2.12.

Additionally, 19 rooms located in Buildings 406, 412, 528, 2026, 2032, 2034, 2035, 541B, 541C, and 541G should be retested for radon, as the losses exceeded 20% of the testable rooms in each of these buildings. Per Section 3.2.12 of the 2024 NAVRAMP Guidebook, these rooms should be retested for radon by October 2026 (i.e., one calendar year after the previous assessment's retrieval date) to ensure measurement consistency.

In these cases, Multi-MAC JV recommends that retesting be performed with ATDs. The recommended testing duration is at least 91 days to meet the 2024 NAVRAMP Guidebook requirement for long-term radon testing.

Exhibit 11. Summary of Loss Rates Per Building

Site	Building Number	Total Test Locations	Number of Locations With Valid Results	Test Locations with No or Invalid Results	Loss Rate	Highest Average Result
Lago Patria	103	8	7	1	12.5%	9.9
Capodichino	406	21	15	6	28.6%	1.4
Capodichino	412	18	14	4	22.2%	1.4
Capodichino	415	9	8	1	11.1%	0.6
Capodichino	440	189	172	17	9.0%	2.1
Capodichino	446	39	38	1	2.6%	1.6
Capodichino	447	7	6	1	14.3%	2.0
Capodichino	448	26	24	2	7.7%	1.6
Capodichino	453	28	27	1	3.6%	8.6
Capodichino	457	42	40	2	4.8%	1.0
Carney Park	528	2	0	2	100.0%	--
Support Site	2026	4	3	1	25.0%	1.6
Support Site	2032	4	3	1	25.0%	1.1
Support Site	2034	4	3	1	25.0%	1.4
Support Site	2035	4	3	1	25.0%	1.9
Support Site	2057	71	65	6	8.5%	9.5
Support Site	2058	60	57	3	5.0%	10.7
Support Site	2071	21	20	1	4.8%	1.5
Support Site	2072	28	24	4	14.3%	1.5
Support Site	2074	9	3	6	66.7%	6.7
Support Site	2082	156	155	1	0.6%	8.7
Support Site	2087	60	55	5	8.3%	1.5
Support Site	2088	14	13	1	7.1%	1.6
Support Site	2090	9	8	1	11.1%	2.1
Support Site	2091	126	119	7	5.6%	3.4
Lago Patria	103A	14	13	1	7.1%	12.1
Support Site	2072B	14	13	1	7.1%	1.1
Support Site	2091A	34	31	3	8.8%	2.5
Capodichino	442A	47	46	1	2.1%	1.5
Capodichino	442B	54	53	1	1.9%	0.6
Carney Park	541B	1	0	1	100.0%	--
Carney Park	541C	1	0	1	100.0%	--
Carney Park	541G	1	0	1	100.0%	--

DEFINITIONS AND TERMS

(as found in the 2024 NAVRAMP Guidebook)

Assessment: The testing of all testable rooms or family housing units at an installation or site for radon.

Blank: A radon detector that is anonymously returned to the laboratory unexposed in order to measure the background of the device as part of NAVRAMP QA/QC.

Collocated: Radon test devices are placed within 12 inches of each other during a simultaneous measurement.

Confirmation test: A short-term radon test used to determine if radon levels within a specific housing unit, or building room or location are $\geq 4\text{pCi/L}$. If the confirmation test fails to confirm the result a follow-up test is required.

Closed-building conditions: During the radon test, the building's windows and exterior doors (e.g., doors leading to the outdoors) are closed except for routine entrances and exits. For short-term tests of <4 days, closed-building conditions must be initiated at least 12 hours prior to the placement of the detectors and maintained for the duration of the test period. For short-term radon tests between 4 and < 90 days initiating closed-building conditions 12 hours prior to detector placement is not required but should be maintained for the duration of the test. For test ≥ 90 days to < 1 year, maintaining closed-building conditions is not required but recommended.

Duplicate: Radon measurements that are performed using two radon testing devices at the same time as part of NAVRAMP QA/QC.

Follow-up testing: Measurements performed with the same device, at the same location, under similar testing conditions, and if applicable, identical HVAC settings.

Laboratory (Lab) blank: Randomly selected sealed radon detectors which are stored in a low radon environment for the duration of the survey. At the conclusion of the detector retrieval, they are opened and returned anonymously with the field detectors.

Mitigation: The corrective action taken in buildings or rooms that have been found to have radon levels $\geq 4\text{ pCi/L}$.

Mitigation system: Any system or steps designed to reduce radon concentrations in the indoor air of a building.

Occupied: A room or building in which one or more people spend $>4\text{ h/day}$ on average or ≥ 1000 hours per year.

Occupiable: A room not currently occupied but that could be occupied easily. Examples are bachelor quarter rooms, vacant offices, or offices currently used as storage rooms that could easily be converted to office space.

One-year test: Under NAVRAMP, any radon test between 335- and 395-days duration is considered a 1-year test.

Picocuries per liter (pCi/L): A common unit of measurement of the concentration of radioactivity in a fluid (liquid or gas). A picocurie per liter corresponds to 0.037 radioactive disintegrations per second in every liter of fluid. For radon testing purposes, pCi/L is the unit of measure of radon gas. EPA and NAVRAMP have set an action level of 4 pCi/L.

Picocuries per liter per day (pCi/L-day): A measure of the detector dose; 1 pCi/L-day is the dose a detector receives if it is exposed to 1 pCi/L for 1 day.

Radon: A colorless, odorless, radioactive gas formed by the decay of uranium. It exists in varying amounts in all soils, rocks, and some groundwater supplies worldwide. Under certain conditions, it can infiltrate into and concentrate to unacceptable levels in buildings.

Retest measurement: A radon measurement performed within housing units, buildings rooms or location in which the previous test was lost or determined to be invalid.

Spike: A radon detector exposed at a laboratory to a known radon concentration as part of NAVRAMP QA/QC. When used in conjunction with field testing, spikes measure the accuracy of the survey radon results.

Testable building: A building that is enclosed, occupied/occupiable, in ground contact and not proposed for demolition within the next 2 calendar years.

Testable room: An occupied or easily occupiable room in a testable building either in ground contact or over an unoccupied ground contact basement room or crawlspace.

Travel blank: An unexposed radon detector which travels with the field detectors to and from the site during placement and retrieval. These detectors should remain sealed until they are returned anonymously to the laboratory with the field detectors for analysis. During the field exposure period these detectors should be stored in a low radon environment.

Valid radon test or result: A radon test that meets the requirements of NAVRAMP (e.g., type of radon detection device; sampling strategies, procedures, and intervals; QA and QC).

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APPENDIX A
NSA Naples Installation Map

Submitted Separately

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APPENDIX B

NSA Naples Radon Test Data (Tabular Results)

Submitted Separately

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APPENDIX C

Figures Showing Placement of Radon Detectors

Submitted Separately

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APPENDIX D

Relative Percent Difference for All Radon Measurements

Submitted Separately

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APPENDIX E
Rooms with Invalid Radon Results

Submitted Separately

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APPENDIX F

Memorandums Regarding Elevated Blank Results

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January 26, 2026

Impact of Elevated Blank Results on NAVSUPACT Naples

Overview

For this radon survey, alpha track detectors (ATDs) manufactured by Radonova (Model RadTrac 2; NRPP device code AT-8301) were used. In accordance with Navy Radon Assessment and Mitigation Program (NAVRAMP) quality assurance and quality control requirements, a total of 30 blanks—consisting of 10 travel blanks and 20 field blanks—were selected (Attachment A). All 30 detectors had a November 2026 expiration date and were randomly selected from the batch procured for this survey. Following selection, the blanks were stored in a low-radon background environment until they were returned to the laboratory for analysis along with the field detectors.

Under *Navy Radon Assessment and Mitigation Program Guidebook for Naval Shore Installations* (Section 3.3.3), an acceptable blank result is defined as any measurement below the manufacturer's lower level of detection (LLD) or ≤ 60 pCi/L-days for a one-year ATD. If a reported blank result exceeds these limits, an initial error assessment is conducted to evaluate the potential impact, including consultation with the laboratory. If, after consultation, the blank result remains above the prescribed limits, a formal error analysis is performed to estimate the potential impact on results exceeding the 4 pCi/L action level.

Survey Blank Results

Analysis of the results (Attachment A) identified one value (366 pCi/L-days) as an outlier, which was excluded from further analysis. Evaluation of the remaining 29 results (range: 17–179 pCi/L-days) yielded an average of 92 pCi/L-days, with only 4 of the 29 detectors measuring below 60 pCi/L-days (Table 1). Based on these findings, the laboratory was contacted and a reread of all detectors was performed. Analysis of the reread results showed no significant differences compared to the initial blank results. Similar findings were also observed when analyzing the field detector results (Table 2).

Table 1. Summary of initial and reread blank results

Blank Results	Number of Detectors	% Total	Average Within Range (pCi/L-days)
Initial			
< 60 pCi/L-days	4	13%	41
60-99 pCi/L-days	13	43%	76
≥ 100 pCi/L-days	12	40%	128
Total	29		92
Reread			
< 60 pCi/L-days	4	13%	41
60-99 pCi/L-days	13	43%	75
≥ 100 pCi/L-days	12	40%	128
Total	29		92

Table 2. Summary of changes in reported radon results

	Number of Detectors	Average change pCi/L-days	Smallest Change pCi/L-days	Largest Change pCi/L-days	Percent of Total
Results went up	174	0.1	0.1	0.5	6%
No change	1387	0	0	0	47%
Results went down	1390	0.2	0.1	1.2	47%
Total	2951				

Further consultation with the manufacturer revealed that the ATDs do undergo ageing effects which results in an increase in background (Table 3, Attachment B). Excluding the out lying blank result and taking the average of the remaining blanks finds the average (Table 1) within the accepted manufacturers' limit for 2-year-old detectors (Table 3). In addition, the manufacturer also confirmed that all results are corrected for both background and aging (Attachment C).

Table 3. Manufacture's background aging

Age in Months	pCi/L-days
3	36
12	60
24	100
36	160

Error Analysis

It is important to note that radon industry standards and NAVRAM guidelines do not permit alteration of published laboratory results. However, when the validity of one or more results is in question, an error analysis is required to assess potential impacts and to determine whether confirmation or follow-up radon testing is warranted to reach a defensible testing conclusion. This error analysis includes a detailed examination of overall survey precision [relative percent difference (RPD)], spike results, and blank results.

In the case of elevated blank detectors, the primary focus under NAVRAM are results ≥ 4 -6 pCi/L. An RPD analysis of the average found 3 individual results which did not meet the NAVRAM RPD precision requirements ($< 36\%$). Confirmation of testing of these 3 rooms will be required (Attachment D). For the remaining 1468 duplicate pairs in which no testing errors were present, analysis found overall precision for the survey well within NAVRAM requirements (Table 4). Therefore, no precision issues exist for the survey.

Table 4. Survey precision evaluations (RPD)

Range	Number of Pairs	Average RPD (%)	Acceptable %	Comments
All	1468	18	N/A	
< 2 pCi/L	1296	18	N/A	
2 to 3.9 pCi/L	140	14	< 36	Pass
> 3.9 pCi/L	43	9	< 67	Pass

To evaluate accuracy, 20 detectors were exposed within the Bowser-Morner radon chamber at 1467 pCi/L-days (equivalent to 4.0 pCi/L exposure for 365 days). The results (Table 5) found all spike detectors within the NAVRAM 25% acceptance criteria with an average error of 0%. Therefore, there are no accuracy issues for the survey.

Table 5. Accuracy evaluation

Item	Value	Unit	Corresponding pCi/L at 365 day field exposure
Survey chamber value	1467.2	pCi/L-days	4.0
Number of spikes	20		
Average reported result	1470.7	pCi/L-days	
Standard deviation (STD)	107.2		
Percent coefficient of variation (CV%)	7%		
Average % error	0%		
NAVRAMP acceptance CV	± 25%		
Conclusion	Acceptable		

The survey included two exposure periods with mean durations of 206 and 413 days. Using the average reread value of 92 pCi/L-days (Table 1), the results for the mean exposures are estimated to be biased high by approximately 0.4 pCi/L for the 206-day period and 0.2 pCi/L for the 413-day period (Table 6). After subtracting the appropriate background values from all 43 results initially ≥ 4 pCi/L, three results fell below 4 pCi/L (Attachment D). All 43 results ≥ 4 pCi/L are listed in Attachment E.

Table 6. Possible survey impact of elevated background

Days	60 pCi/L-days (pCi/L)	92 pCi/L-days (pCi/L)	200 pCi/L-days (pCi/L)
90	0.7	1.0	2.2
180	0.3	0.5	1.1
206	0.3	0.4	1.0
270	0.2	0.3	0.7
365	0.2	0.3	0.5
413	0.1	0.2	0.5

Error Analysis Conclusion

The precision and accuracy of the survey are well within NAVRAMP requirements. Although the blanks exceed 60 pCi/L-days, the potential impact on the overall conclusion (i.e., the presence of elevated radon levels) is minimal. Application of the potential correction factors (Attachments D and E) resulted in 3 of the 43 results (Attachment F) being reduced to below 4 pCi/L (3.8, 3.9, and 3.9 pCi/L). However, confirmation of these results would not be automatically required under NAVRAMP, as the precision and accuracy evaluation demonstrates that the results are both reproducible and accurate.

It is important to note that neither industry standards nor NAVRAMP permit the reporting of adjusted results; only the laboratory may issue revised results. A comparison of the revised laboratory results (Attachment F) indicates minimal changes in radon concentration, none of which altered the conclusion regarding the need for corrective action.

Confirmation Recommendations

Under NAVRAMP, the decision to perform confirmation testing of radon results ultimately rests with the installation. However, it should be noted that if results are confirmed, the corrective action timeline is based on the original testing report date, not the confirmation report date.

In nonresidential buildings, comparison of a passive short-term measurement (2–90 days) to a 1-year passive radon measurement is not straightforward. While both measurements, if performed properly, are considered representative of the integrated radon concentration during their respective exposure periods, radon levels in nonresidential buildings can be influenced by seasonal heating, ventilation, and air conditioning (HVAC) operating conditions.

If confirmation testing is desired, the following options are provided:

1. Repeat the 1-year test.
2. Perform a >90-day test under nominal closed-building conditions (e.g., minimal fresh-air intake and closed windows).
3. Perform a short-term test under nominal closed-building conditions (e.g., minimal fresh-air intake and closed windows).
 - a. For this option, use of a continuous radon monitor with hourly resolution is recommended, with a minimum test duration of 7 days with a 10 day test preferred.

David L Wilson

David Wilson

Radon Program Manager

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NRPP Certification #111841-RMP

Attachment A: Survey Blanks

Detector ID	Blank Type	Initial Result (pCi/L-day)	Reread Result (pCi/L-day)	Change (pCi/L-days)	Expiration Date	Comment
1091487	Travel	141	141	0	Nov-26	
1178946	Lab	107	107	0	Nov-26	
1232909	Travel	102	102	0	Nov-26	
1240415	Travel	74	71	-3	Nov-26	
1292002	Travel	62	62	0	Nov-26	
1466721	Travel	120	120	0	Nov-26	
2467165	Lab	57	57	0	Nov-26	
2794667	Travel	119	119	0	Nov-26	
3456415	Travel	98	98	0	Nov-26	
4281168	Lab	72	72	0	Nov-26	
4528626	Lab	45	45	0	Nov-26	
4920278	Lab	104	100	-4	Nov-26	
5122726	Travel	152	152	0	Nov-26	
5425699	Lab	62	62	0	Nov-26	
5473137	Lab	75	79	4	Nov-26	
5779079	Travel	366	366	0	Nov-26	<i>Outlier</i>
6197651	Travel	131	131	0	Nov-26	
6214886	Travel	91	92	1	Nov-26	
6224000	Travel	88	88	0	Nov-26	
6688030	Travel	70	70	0	Nov-26	
6703896	Travel	133	133	0	Nov-26	
6849020	Travel	17	17	0	Nov-26	
6941405	Travel	104	104	0	Nov-26	
7033491	Lab	50	46	-4	Nov-26	
7456577	Lab	68	68	0	Nov-26	
7476682	Travel	81	81	0	Nov-26	
8057663	Travel	144	144	0	Nov-26	
8384737	Lab	64	64	0	Nov-26	
9292087	Travel	179	179	0	Nov-26	
9777798	Travel	78	72	-6	Nov-26	

Attachment B: Aging Memo from Manufacturer

January 15, 2026

The LLD of Alpha Track Detectors (ATDs) is mainly related to the background level and the spreading of values in a set of background detectors in a batch. Radonova evaluate these background detectors just before detectors could be returned from customers, usually about 4 months after the shipment date. For most batches, the calculated LLD from this background evaluation is less than a total exposure of 36 pCi*days/L, corresponding to the LLD of 0.4 pCi/L for a 3-months measurement as stated in the approved measurement range of the detector. LLD lower than the approved measurement range will not be used even if the actual background evaluation gives a lower LLD.

During storage and manufacturing of the detector holder parts, long-lived radon decay products will attach to interior to the holder parts. This will depend on the radon levels where detectors are stored before manufacturing, how long time the parts are stored before manufacturing and air volume available above the part in the box where they are stored. These long-lived decay products will give an increase in background level with time. From evaluation of stored unexposed detectors, both the increase in background level can be determined as well as the increased measurement uncertainty and increased LLD caused by this addition exposure.

The latest estimation of this background “aging” effects was determined from a large set of returned blank detectors from a US customer, with many of the detectors being more than three years old. The evaluation of these detectors has been described in detail in CAPA Report #2392.

The data showed an increase of background tracks of 0.35 (tracks/1.247 cm²)/(days from original background evaluation) with a relative spreading in of values of 0.55 (1 SD). The spreading of the data doesn't reflect pure counting statistics from background levels. Uncertainty and LLD estimates must be based on data obtained from long-stored blank detectors. Radonova is using a factor 2.4 times this measured spreading as an estimate of the LLD for old ATDs. For Radonova Radtrak2 detectors, this will give the following LLD values depending on the age of the detector:

- 36 pCi*days/L – new detector -based on approval of 0.4 pCi*days/L at 3 months (background data usually gives less)
- 40 pCi*days/L – 12 months (one-year) old detector (based on background and aging data)
- 60 pCi*days/L – 16 months old detector (based on background and aging data)
- 100 pCi*days/L – two-years old detector
- 160 pCi*days/L – three-years old detector

A recent move to a new location with very low radon concentration will probably decrease the aging effects on measurement uncertainties and LLD.

Tryggve Rönqvist
Senior Scientific Advisor

ADDRESS

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CONTACT

800.528.8327
331.814.2200
customerservice@radonova.com

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Attachment C: Aging Correction Email

David Wilson

From: Tryggve Rönqvist <tryggve.ronnqvist@radonova.com>
Sent: Monday, January 19, 2026 8:44 AM
To: David Wilson
Cc: Zan Jones; Vanda Jakabová; Benjamin Portin; Mike Davis
Subject: RE: LLD of Radonova Radtrak2 detector

David,

Yes, all reported results have been corrected for background, including “aging background corrections”.

Best Regards

Tryggve

Best Regards / Med vänlig hälsning



Dr Tryggve Rönqvist
Senior Scientific Advisor

From: David Wilson <DWilson@sobran-inc.com>
Sent: Friday, January 16, 2026 7:57 PM
To: Tryggve Rönqvist <tryggve.ronnqvist@radonova.com>
Cc: Zan Jones <zan.jones@radonova.com>; Vanda Jakabová <vanda.jakabova@radonova.se>; Benjamin Portin <benjamin.portin@radonova.com>; Mike Davis <MDavis@sobran-inc.com>
Subject: RE: LLD of Radonova Radtrak2 detector

Tryggve,

Just to confirm, the reported results that we get have been corrected for background?

David Wilson
Radon Program Manager
SoBran Inc
115D Flint Rd
Oak Ridge, TN 37830
865-483-7591 (office)
865-483-2880 (fax)
865-809-2197 (cell, best way to reach me)

Attachment D: Rooms recommended for confirmation testing

Confirmation due to RPD being out of control limits

Building Number	Floor Level	Room	Detector 1	Detector 2	Detector 1 pCi/L	Detector 2 pCi/L	Average pCi/L	Relative Percent Difference	Comment
446	1	G23 Comptroller	8201204	1955228	0.5	12.3	6.4	184%	RPD Failure
440	B2	Room 119	7250152	5113683	8.9	1.0	5.0	160%	RPD Failure
103A	1	NTS Site Manager	6443105	6001408	4.4	7.3	5.9	50%	RPD Failure

Optional Confirmation due to background correction

Building Number	Floor Level	Room	Avg pCi/L	Background pCi/L	Background Corrected pCi/L
551	1	Kitchen	4.2	0.2	3.9
pvt	1	MWR Break Room	4.0	0.2	3.8
2078	1	R2	4.4	0.5	3.9

Attachment E: Potential Impact of Background (BKG) on Radon Results ≥ 4 pCi/L

Building Number	Floor Level	Room	Average Radon Results	RPD	Exposure Days	Potential BKG pCi/L	BKG Compensated pCi/L
403	1	114 Ops	4.8	15%	413	0.2	4.5
487	1	Pass and ID West	9.5	13%	413	0.2	9.3
515	1	Workspace	5.2	10%	421	0.2	4.9
551	1	Back Kitchen	8.0	1%	421	0.2	7.7
551	1	Kitchen	4.2	17%	421	0.2	3.9
pvt	1	MWR Break Room	4.0	5%	421	0.2	3.8
2075	1	P2	7.6	8%	415	0.2	7.4
707	1	Lounge Area/ Kids Area	5.2	23%	188	0.5	4.7
707	1	Lounge Area	5.3	2%	188	0.5	4.7
707	1	Gym	6.6	27%	422	0.2	6.4
103	1	Satcom Dept R office	9.9	0%	194	0.5	9.4
103	1	SATCOM Lobby	4.3	21%	424	0.2	4.0
103	1	SATCOM Deputy Office	4.4	7%	424	0.2	4.1
103	1	Watch Floor	5.7	21%	424	0.2	5.5
103	1	Watch Floor Back Office	5.7	7%	424	0.2	5.5
103	1	JFC Post Office	5.2	12%	424	0.2	5.0
103A	1	NTS office	12.1	1%	194	0.5	11.5
103A	1	Assist. Site Manager	6.5	3%	424	0.2	6.3
2082	1	1077 Comms	8.7	11%	420	0.2	8.5
2082	1	Alcove by room 1130 by well	4.4	21%	420	0.2	4.1
2057	1	109A	5.1	6%	409	0.2	4.8

**Attachment E: Potential Impact of Background (BKG) on Radon Results ≥ 4 pCi/L
(continued)**

Building Number	Floor Level	Room	Average Radon Results	RPD	Exposure Days	Potential BKG pCi/L	BKG Compensated pCi/L
2057	1	Room 126A	5.4	4%	409	0.2	5.2
2057	1	131D	5.0	30%	409	0.2	4.7
2058	1	120A	7.2	0%	409	0.2	7.0
2057	1	reception	9.5	4%	409	0.2	9.3
2059	1	137A	7.4	12%	410	0.2	7.1
2058	1	116	10.7	0%	409	0.2	10.5
2058	1	125A	5.8	2%	403	0.2	5.5
453	1	NGIS Understairs Staff Room	8.6	9%	406	0.2	8.4
2074	1	1st L office	6.7	11%	410	0.2	6.4
2074	1	office area behind reception	4.8	8%	204	0.5	4.3
2070	1	lobby	5.9	5%	409	0.2	5.6
2070	1	T03	4.8	2%	409	0.2	4.5
2070	1	T06 office	5.3	6%	402	0.2	5.0
2070	1	T09	9.5	13%	402	0.2	9.3
2077	1	A17	5.8	7%	409	0.2	5.6
2081	1	Q11	4.8	6%	409	0.2	4.5
2078	1	R2	4.4	2%	203	0.5	3.9
468	1	investigation office	13.9	1%	177	0.6	13.3
2070	1	T06	5.9	2%	402	0.2	5.6
468	1	investigation office	9.2	17%	230	0.4	8.8
2078	1	R3	5.0	2%	253	0.4	4.6
103	1	SATCOM Department	8.9	16%	230	0.4	8.5

Attachment F: Radon Results ≥ 4 pCi/L

Building Number	Floor Level	Room	Initial Results pCi/L	Reread Results pCi/L	Change in pCi/L
103	1	JFC Post Office	5.4	5.2	-0.2
103	1	SATCOM Department	9.3	8.9	-0.4
103	1	Satcom Dept R office	9.9	9.9	0.0
103	1	SATCOM Deputy Office	4.5	4.4	-0.2
103	1	SATCOM Lobby	4.4	4.3	-0.2
103	1	Watch Floor	5.8	5.7	-0.1
103	1	Watch Floor Back Office	5.7	5.7	0.0
403	1	114 Ops	4.9	4.8	-0.2
453	1	NGIS Understairs Staff Room	8.7	8.6	-0.1
468	1	investigation office	13.9	13.9	0.0
468	1	investigation office	9.8	9.2	-0.6
487	1	Pass and ID West	9.5	9.5	0.0
515	1	Workspace	5.3	5.2	-0.1
551	1	Back Kitchen	8.1	8.0	-0.1
551	1	Kitchen	4.3	4.2	-0.1
707	1	Gym	6.7	6.6	-0.1
707	1	Lounge Area	5.3	5.3	0.0
707	1	Lounge Area/ Kids Area	5.2	5.2	0.0
2057	1	109A	5.3	5.1	-0.2
2057	1	131D	5.0	5.0	0.0
2057	1	reception	9.5	9.5	0.0
2057	1	Room 126A	5.5	5.4	-0.1
2058	1	116	10.7	10.7	0.0
2058	1	120A	7.3	7.2	-0.1
2058	1	125A	5.9	5.8	-0.2
2059	1	137A	7.4	7.4	-0.1
2070	1	lobby	5.9	5.9	-0.1
2070	1	T03	4.8	4.8	0.0
2070	1	T06	6.0	5.9	-0.2
2070	1	T06 office	5.4	5.3	-0.2
2070	1	T09	9.6	9.5	-0.1
2074	1	1st L office	6.8	6.7	-0.1
2074	1	office area behind reception	4.8	4.8	0.0

**Attachment F: Radon Results ≥ 4 pCi/L
(continued)**

Building Number	Floor Level	Room	Initial Results pCi/L	Reread Results pCi/L	Change in pCi/L
2075	1	P2	7.6	7.6	0.0
2077	1	A17	5.8	5.8	0.0
2078	1	R2	4.4	4.4	-0.1
2078	1	R3	5.2	5.0	-0.3
2081	1	Q11	4.8	4.8	0.0
2082	1	1077 Comms	8.7	8.7	0.0
2082	1	Alcove by room 1130 by well	4.5	4.4	-0.2
103A	1	Assist. Site Manager	6.5	6.5	0.0
103A	1	NTS office	12.1	12.1	0.0
pvt	1	MWR Break Room	4.2	4.0	-0.2
Average Change					-0.1

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27 April 2026

Revised Impact of Elevated Blank Results on NAVSUPACT Naples

Overview

This is an addendum to the Jan 26 memorandum entitled “Impact of Elevated Blank Results on NAVSUPACT Naples”. This addendum has been prepared to address the NSA Naples’s request for additional information entitled “Clarifying Information Request – NSA Naples Radon Project” on 6 March 2026.

For this radon survey, alpha track detectors (ATDs) manufactured by Radonova (Model Radtrak²[®]; NRPP device code AT-8301) were used.

Travel Blank and Laboratory Blank Discussion

In accordance with Navy Radon Assessment and Mitigation Program (NAVRAMP) quality assurance and quality control requirements, a total of 30 blanks—consisting of 10 “laboratory” blanks (i.e. “lab” blanks) and 20 “travel” blanks—were selected (Attachment A).

The 2024 NAVRAMP also refers to “travel” blanks as “field” blanks. In addition, some industry professionals refer to these blanks as “trip” blanks. These terms all refer to detectors that accompany the field detectors during placement and retrieval. To avoid confusion, Multi-MAC JV will refer to these blanks as “travel” blanks”.

All 30 blank detectors had a date stamp of November 2026 and were randomly selected from the batch procured for this survey.

The travel blanks remained in their original packaging and were transported to NSA Naples along with the field detectors that were deployed for radon testing. After detector placement was completed at NSA Naples, the travel blanks were returned to Multi-MAC JV’s office and placed in a low-radon environment. The low-radon environment consisted of a sealed 55-gallon steel drum with charcoal desiccant.

When Multi-MAC JV returned to retrieve the field detectors, the travel blanks were again transported to NSA Naples. After the retrieval of the field detectors was completed, the

travel blanks were removed from their packaging and intermingled with the field detectors. The field detectors and travel blanks were then shipped back to Multi-MAC JV's office for processing.

The lab blanks also remained in their original packaging. However, these detectors were not transported to NSA Naples. Instead, the lab blanks were stored in a low-radon environment (sealed 55-gallon steel drum with charcoal desiccant) for the duration of the radon test at NSA Naples.

When the field detectors and travel blanks arrived at Multi-MAC JV's office, the lab blanks were then removed from their packaging and intermingled with the other detectors.

NAVRAMP Guidance Concerning Blank Detector Results and Reporting

Under *Navy Radon Assessment and Mitigation Program Guidebook for Naval Shore Installations* (Section 3.3.3), an acceptable blank result is defined as any measurement below the manufacturer's lower level of detection (LLD) or ≤ 60 pCi/L-days for a one-year ATD. If a reported blank result exceeds these limits, an initial error assessment is conducted to evaluate the potential impact, including consultation with the laboratory. If, after consultation, the blank result remains above the prescribed limits, a formal error analysis is performed to estimate the potential impact on results exceeding the 4 pCi/L action level.

It is important to note that radon industry standards and NAVRAMP do not permit the reporting of end-user corrected results. Only results provided directly by the laboratory may be used for official reporting purposes. However, impact analyses may be conducted to determine whether additional testing is necessary, particularly within the range of interest surrounding the mitigation action level (e.g., 4 pCi/L). In general, an impact analysis typically focuses on results between 3–5 pCi/L. However, the range can be broader or narrower depending on the cause and magnitude of potential under- or over-correction by the laboratory.

The results in question have been corrected by the laboratory for initial manufacturing defects and aging effects and have been reverified by the laboratory and are considered final. The following discussion includes additional corrections solely for the purpose of impact evaluation. These adjusted values are intended to help determine whether further testing is required to support a defensible conclusion. Such impact-corrected results are for internal use only and must not be reported as official results.

Background Correction Discussion

Radiological background (background radiation) is the natural level of ionizing radiation that is always present in the environment, even when no human-made radiation sources are nearby. When making a radiological measurement (e.g., alpha, beta, or gamma radiation), the background radiation is typically measured separately and subtracted from

the sample's count rate to determine the true amount of radiation originating from the sample.

However, for ATDs, the use of the term “background” is technically not correct since once placed in a holder and within a sealed bag they no longer are susceptible to radon in the environment. A more accurate term would be chip tracks/mm² corrections.

The plastic chip used in the radon detector is cut from a large sheet of alpha-sensitive plastic, typically yielding approximately 300–600 individual chips per sheet. Because each sheet contains manufacturing defects, a representative subset of chips is randomly selected from each sheet, etched, and counted to determine the tracks/mm² present within the unexposed chip. If the tracks/mm² meets the laboratory acceptance criteria, the remaining chips are assembled into radon detector holders and sealed in radon-resistant, vacuum-packed bags. Upon analysis, the average tracks/mm² is then subtracted from the average counts of the exposed detector.

However, as detectors age, submicroscopic cracks can develop on the surface of the plastic chip due to the gradual loss of plasticizer. During the etching process, these cracks may enlarge and become indistinguishable from true alpha particle tracks, resulting in artificially elevated track counts. To compensate for the aging effects of the chip, the manufacturer conducted a study using chips stored in a zero-radon environment at specific time intervals following the chip's initial quality check. Radtrak²[®] chips from Radonova that were 3, 12, 16, 24, and 36 months old from the date of manufacture were analyzed. Using this data, Radonova recently provided an aging correction factor (Table 1) which is subtracted from the measured results of exposed detectors of similar age to account for the effects of chip aging. Figure 1 shows an extrapolated plot based upon the results in Table 1. It is important to note that other ATD manufacturers perform similar corrections for initial defects and aging.

Here are a few references on ATD aging:

- Nuclear Tracks and Radiation Measurements
- [1] R. L. Fleischer, P. B. Price, and R. M. Walker, “Ageing effects in CR-39,” *Nuclear Tracks and Radiation Measurements*, vol. 13, no. 1–6, pp. 353–356, 1986.
- arXiv
- [2] G. Giacomelli and L. Patrizii, “Time stability of CR-39 nuclear track detector response,” *arXiv preprint*, hep-ex/0104022, 2001.
- Radiation Physics and Chemistry
- [3] F. Abdel-Raheem, “Radiation-induced effects in CR-39 polymer detectors,” *Radiation Physics and Chemistry*, vol. 77, no. 2, pp. 147–151, 2008.
- EPJ Special Topics
- [4] “Radiation damage mechanisms in CR-39 polymers,” *EPJ Special Topics*, 2026.

Table 1. Age correction factors for Radtrak^{2®} detectors

Age in Months	pCi/L-day correction
3	36
12	40
16	60
24	100
36	160

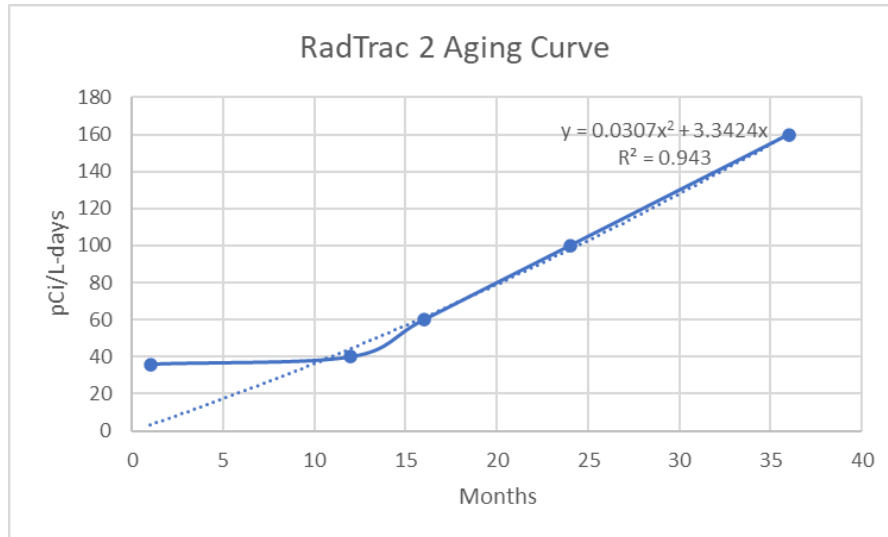


Figure 1. Extrapolated aging curve for Radtrak^{2®} chips

Purpose of Travel Blanks and Laboratory Blanks Under NAVRAM

Under NAVRAM Section 3.3.3 (2024), two types of blanks are required:

- Laboratory blanks: Unused detectors in the original packaging that have been stored in a low radon environment for the duration of the field work.
 - These detectors are used to identify detector ageing issues
- Travel blanks: These detectors are unused and left in the original packaging and accompany the field detectors during placement and retrieval. During the placement and retrieval period the detectors are stored in a low radon environment.
 - These detectors are used to identify any ageing or significant bag leakage issues

The primary reason for having two types of blanks is to monitor detector aging effects. The laboratory blank, which is stored in a low-radon environment, is essentially “frozen in time”; therefore, most—if not all—of any increase in measured pCi/L-days can be attributed to detector aging. Although field blanks can also be used to assess aging, they serve an additional purpose: evaluating whether any significant radon exposure occurred due to potential leakage of the sealed bag during storage, handling, or shipping.

As mentioned previously, the travel blanks were opened and intermingled with the field detectors retrieved from NSA Naples before they were shipped from NSA Naples to Multi-MAC JV's offices. After the detectors were received by Multi-MAC JV, the lab blanks were opened and intermingled with the other detectors.

Survey Blank Results

Analysis of the combined travel and laboratory blank results (Table 2, Attachment A) identified one value (366 pCi/L-days) as an outlier (Attachment B), which was excluded from further evaluation. Assessment of the remaining 29 results (range: 17–179 pCi/L-days) yielded an average of 92.7 pCi/L-days, with only four detectors measuring below 60 pCi/L-days (Table 2 and Table 3). This average is the arithmetic mean of the 29 results within Table 2 and Table 3, after the removal of the single statistical outlier.

Most ATD outliers in a dataset are typically associated with one of the following:

- A detector chip with a manufacturing defect
- A detector that was handled differently in the field
- Improper sealing of the storage bag

The outlier in question (detector 5779079) was analyzed twice by the laboratory and produced identical results (366 pCi/L-days) on both readings. This repeatability indicates that the result is unlikely to be due to a defective detector chip. Also, there is also no documented evidence that this detector was handled differently from others in the field. Given these observations, improper sealing of the storage bag represents the most plausible explanation for the elevated result. However, this cannot be definitively confirmed and should be considered a likely, rather than proven, cause.

Based on these findings, the laboratory was contacted and a reread of all detectors was conducted. Analysis of the reread results (Tables 2-5) indicated no significant differences compared to the initial blank results, with an average blank value of 92.3 pCi/L-days for the second read. Further consultation with the laboratory confirmed that ageing corrections had been applied to the reported results (Attachments C and D). In summary, it was concluded that the laboratory-applied corrections for this survey were insufficient, and additional analysis was warranted.

The comparison of laboratory and travel blank results (Tables 2-4; Figure 2) shows overlapping ranges and a multimodal distribution. Both blank datasets are non-normal and exhibit right skewness. Although laboratory blanks are, on average, 34 pCi/L-days lower than travel blanks, the measurement uncertainty (Table 4) renders this difference statistically insignificant. Analysis of the combined blank results (Figure 3) yields similar findings, with the distribution remaining non-normal, asymmetric, and right-skewed.

Comparison of Read 1 and 2 Results on Field Detectors

Radonova, the radon detector manufacturer and radon laboratory for this project, provided the initial radon results on 2 December 2026 (herein referred to as “Read 1”). After reviewing the data, Multi-MAC JV requested an updated report on 17 December 2026, to ensure that aging factors were incorporated into the results. The subsequent revised data set was received on 22 December 2026 and is herein referred to as “Read 2”.

A comparison of field detectors Read 1 and Read 2 finds minimal changes in the overall conclusions (Table 2). Table 6 summarizes the comparisons for the field detectors.

Because of the minimal difference, for the following impact analysis, the results from Read 2 will be used. The results from Read 2 were also used to develop the draft Radon Test Report (02 January 2026).

Radonova Bag Integrity

Studies conducted by SoBran involved placing sealed Radtrak²® detectors in a controlled radon chamber for 30 days at a concentration of 20 pCi/L. The results indicated that the detectors were not significantly affected (e.g., < 30 pCi/L-days) while sealed within their packaging. In summary, if the detectors remain in their original sealed packaging, they are highly resistant to radon exposure during storage and transit to the project site. Therefore, the primary potential sources of error after deployment and retrieval are detector aging and conditions encountered during return transit to the laboratory for analysis.

Transit Exposure

Retrieved Radtrak²® detectors cannot be deactivated and will continue to accumulate incidental radon exposure until returned to the laboratory. However, because radon must diffuse through the detector holder before reaching the sensitive element, the potential for significant additional exposure is limited. Consequently, substantial radon uptake during initial retrieval and handling is unlikely. Once the detectors have been shipped, incidental radon exposure during transit remains possible. However, laboratory and travel blanks, which are interspersed with the field detectors, provide a means to identify any significant exposure incurred during shipping or handling. In summary, unopened Radtrak²® detectors are highly resistant to significant radon intrusion. Accordingly, laboratory blanks can be used to assess detector aging effects, while travel blanks can be used to evaluate transit-related radon exposure. If the reported results from these two groups are comparable, the datasets may be combined to improve the statistical robustness of the aging correction.

Blanks Age

The life cycle for an ATD is the elapsed time from assembly to analysis. As can be seen in Table 7, the life cycle for the blanks ranged from 26.3 to 27 months with an average of 26.5 months. Therefore, all the blanks would have had a similar age correction by the laboratory.

Impact Analysis for the Determination if Confirmation Testing Is Required

Impact analysis is used solely to determine whether additional testing may be required to confirm an officially reported laboratory result. The results of an impact analysis are not reportable and must not be considered as adjusted values. In this case, blank samples show an average reported result of 92 pCi/L-days. For impact analysis, it is conservatively assumed that this average high bias is representative of all detectors used in the survey. The survey includes two field exposure periods: 412 days and 226 days. Converting the blank bias to concentration:

- $92 \text{ pCi/L-days} \div 412 \text{ days} = 0.2 \text{ pCi/L}$
- $92 \text{ pCi/L-days} \div 226 \text{ days} = 0.4 \text{ pCi/L}$

These values represent the potential high bias in reported results. Therefore, confirmatory testing should be considered for a reported result of 4.1 pCi/L at 412-day average exposure or 4.3 pCi/L (226-day exposure).

As noted above, both laboratory and travel blanks exhibit a random distribution that does not model well (see Figure 2). In practice, their distributions overlap (see Table 5), and the current dataset is insufficient to determine whether any observed difference is statistically significant between the laboratory and travel blank results. However, for the purposes of impact analysis, a more conservative assumption can be made that the travel blanks are more representative of potential under-corrected aging effects and potential transient radon exposure. The average of the 19 travel blank results is 104 pCi/L-days. Converted to concentration for the two exposure periods:

- $104 \text{ pCi/L-days} \div 412 \text{ days} = 0.25 \text{ pCi/L}$
- $104 \text{ pCi/L-days} \div 226 \text{ days} = 0.46 \text{ pCi/L}$

Applying this as a potential high bias:

- A reported result of 4.2 pCi/L (412-day exposure) could be as low as 3.9 pCi/L
- A reported result of 4.4 pCi/L (226-day exposure) could be as low as 3.9 pCi/L

These results indicate that measurements near 4 pCi/L may fall below the action level when considering potential bias; therefore, confirmatory testing should be considered.

Table 2. Initial and Second Read of Travel Blanks

Detector ID	First Read pCi/L- days	Second Read pCi/L- days	Change pCi/L- days	Average Read 1 and 2 pCi/L- days	Comment
1091487	141	141	0	141	
1232909	102	102	0	102	
1240415	74	71	3	72.5	
1292002	62	62	0	62	
1466721	120	120	0	120	
2794667	119	119	0	119	
3456415	98	98	0	98	
5122726	152	152	0	152	
6197651	131	131	0	131	
6214886	91	92	-1	91.5	
6224000	88	88	0	88	
6688030	70	70	0	70	
6703896	133	133	0	133	
6849020	17	17	0	17	
6941405	104	104	0	104	
7476682	81	81	0	81	
8057663	144	144	0	144	
9292087	179	179	0	179	
9777798	78	72	6	75	
5779079	366	366	0	366	Outlier. See Attachment B
Average	117.5	117.1	0.4	117.3	Including Outlier
Average	104.4	104.0	0.4	104.2	Excluding Outlier

Table 3. Initial and Second Read of Lab Blanks

Detector ID	First Read pCi/L- days	Second Read pCi/L- days	Change pCi/L- days	Average Read 1 and 2 pCi/L- days	Comment
1178946	107	107	0	107	
2467165	57	57	0	57	
4281168	72	72	0	72	
4528626	45	45	0	45	
4920278	104	100	4	102	
5425699	62	62	0	62	
5473137	75	79	-4	77	
7033491	50	46	4	48	
7456577	68	68	0	68	
8384737	64	64	0	64	
Average	70.4	70	0.4	70.2	No Outliers

Table 4. Summary of Laboratory and Travel Blank Results

Read	Number of Detectors	Minimum pCi/L-days	Maximum pCi/L-days	Average pCi/L-days	Standard Deviation	CV %	Standard Error of the Mean	Uncertainty
Laboratory								
1	10	45	107	70	21	29%	6.5	9%
2	10	45	107	70	21	29%	8.1	12%
Travel								
1	19	17	179	104	38	36%	8.7	8%
2	19	17	179	104	38	37%	13.0	12%
All Blanks								
1	29	17	179	93	36	39%	6.7	7%
2	29	17	179	92	37	40%	6.9	7%

Table 5. Summary of Read 1 and Read 2 blank results

Blank Results	Number of Detectors	% Total	Average Within Range (pCi/L-days)
Read 1			
< 60 pCi/L-days	4	13%	41
60-99 pCi/L-days	13	43%	76
≥ 100 pCi/L-days	12	40%	128
Total	29		92
Read 2			
< 60 pCi/L-days	4	13%	41
60-99 pCi/L-days	13	43%	75
≥ 100 pCi/L-days	12	40%	128
Total	29		92

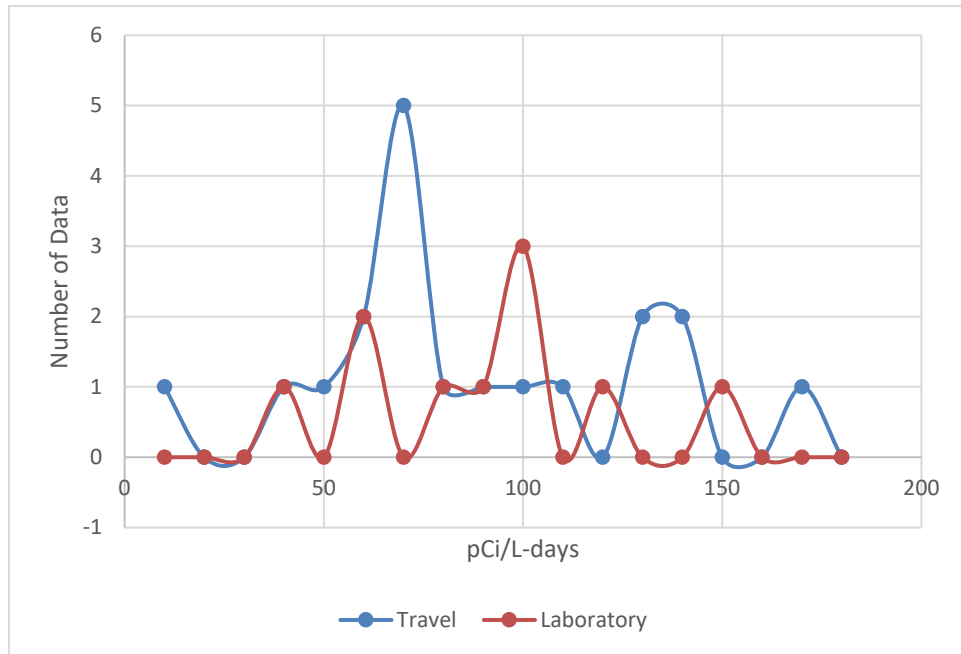


Figure 2. Distribution plot of laboratory and travel blank results (Read 2)

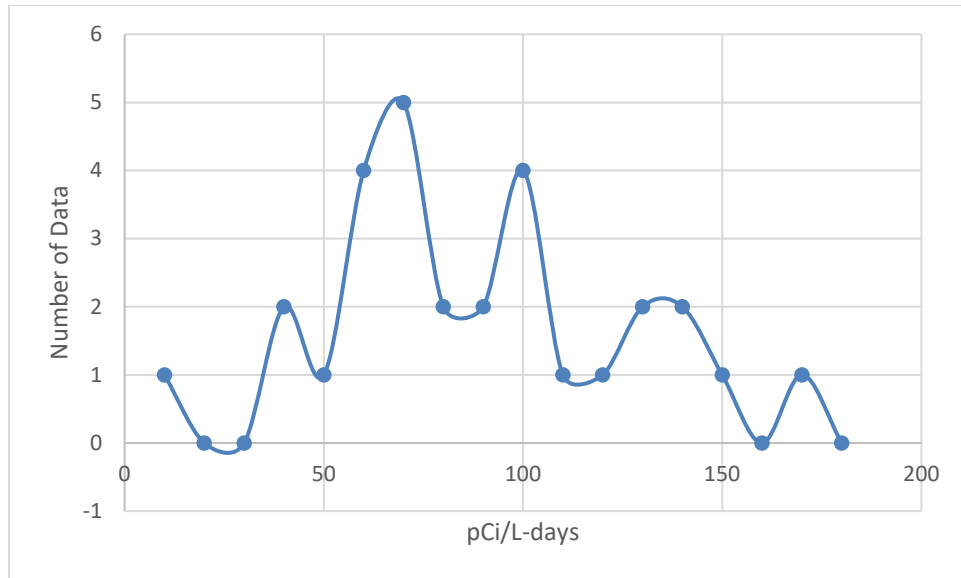


Figure 3. Distribution of all blank results (Read 2)

Table 6. Summary of changes in reported field detector radon results

	Number of Detectors	Average change pCi/L-days	Smallest Change pCi/L-days	Largest Change pCi/L-days)	Percent of Total
Results went up	174	0.1	0.1	0.5	6%
No change	1,387	0	0	0	47%
Results went down	1,390	0.2	0.1	1.2	47%
Total	2,951				

Table 7. Read 2 blank life cycle

Detector	Type	Reported Radon Exposure (pCi/L-day)	Assembly Date	Date Shipped	Analysis Date	Total Days	Life Cycle Total Months
1091487	Travel	141	9/21/2023	1/31/2024	11/24/2025	794.7	26.5
1178946	Lab	107	9/21/2023	1/31/2024	11/24/2025	794.5	26.5
1232909	Travel	102	9/21/2023	1/31/2024	11/24/2025	794.7	26.5
1240415	Travel	71	9/21/2023	1/31/2024	11/24/2025	794.7	26.5
1292002	Travel	62	9/22/2023	1/31/2024	11/24/2025	793.5	26.5
1466721	Travel	120	9/22/2023	1/31/2024	11/19/2025	788.5	26.3
2467165	Lab	57	9/21/2023	1/31/2024	11/24/2025	794.6	26.5
2794667	Travel	119	9/21/2023	1/31/2024	11/18/2025	788.7	26.3
3456415	Travel	98	9/21/2023	1/31/2024	11/24/2025	794.7	26.5
4281168	Lab	72	9/21/2023	1/31/2024	11/25/2025	795.7	26.5
4528626	Lab	45	9/21/2023	1/31/2024	11/24/2025	794.5	26.5
4920278	Lab	100	9/21/2023	1/31/2024	11/25/2025	795.7	26.5
5122726	Travel	152	9/21/2023	1/31/2024	11/25/2025	795.7	26.5
5425699	Lab	62	9/21/2023	1/31/2024	11/24/2025	794.6	26.5
5473137	Lab	79	9/21/2023	1/31/2024	11/24/2025	794.5	26.5
5779079	Travel	366	9/21/2023	1/31/2024	11/21/2025	791.6	26.4
6197651	Travel	131	9/21/2023	1/31/2024	11/19/2025	789.7	26.3
6214886	Travel	92	9/21/2023	1/31/2024	11/24/2025	794.7	26.5
6224000	Travel	88	9/21/2023	1/31/2024	11/18/2025	788.6	26.3
6688030	Travel	70	9/21/2023	1/31/2024	11/18/2025	788.7	26.3

Table 7. Read 2 blank life cycle (continued)

Detector	Type	Reported Radon Exposure (pCi/L-day)	Assembly Date	Date Shipped	Analysis Date	Total Days	Life Cycle Total Months
6703896	Travel	133	9/21/2023	1/31/2024	11/24/2025	794.5	26.5
6849020	Travel	17	9/6/2023	1/31/2024	11/19/2025	804.6	26.8
6941405	Travel	104	9/21/2023	1/31/2024	11/21/2025	791.6	26.4
7033491	Lab	46	9/21/2023	1/31/2024	11/21/2025	791.7	26.4
7456577	Lab	68	9/21/2023	1/31/2024	11/24/2025	794.7	26.5
7476682	Travel	81	9/21/2023	1/31/2024	11/21/2025	791.7	26.4
8057663	Travel	144	9/21/2023	1/31/2024	11/24/2025	794.5	26.5
8384737	Lab	64	9/21/2023	1/31/2024	11/21/2025	791.7	26.4
9292087	Travel	179	9/21/2023	1/31/2024	11/21/2025	791.6	26.4
9777798	Travel	72	9/6/2023	1/31/2024	11/24/2025	809.6	27.0

Spike and Duplicate Analysis

NAVRAMP quality assurance and quality control consists of 3 parts: blanks, spikes and duplicates. Analysis of the blank results (see above) has determined that the laboratory did not apply sufficient correction for aging effects. A relative percent difference (RPD) analysis of the collocated duplicate detectors identified 3 individual results which did not meet the NAVRAMP RPD precision requirements (< 36% for average results ≥ 4 pCi/L) and were excluded from the analysis. For the remaining 1,468 duplicate pairs in which no testing errors were present, analysis found overall precision for the survey well within NAVRAMP requirements (Table 8). Therefore, no precision issues exist for the survey.

Table 8. Survey precision evaluations (RPD) for Read 2

Range	Number of Pairs	Average RPD (%) ^a	Acceptable %	Comments
All	1468	18	N/A	
< 2 pCi/L	1296	18	N/A	
2 to 3.9 pCi/L	129	15	<67	Pass
>3.9 pCi/L	43	9	<36	Pass

^a Relative percent difference = (Highest pCi/L - Lowest pCi/L)/Average pCi/L) X 100%

To evaluate accuracy, 20 detectors were exposed within the Bowser-Morner radon chamber at 1,467 pCi/L-days (equivalent to 4.0 pCi/L exposure for 365 days). The results (Table 9) found all spike detectors within the NAVRAMP 25% acceptance criteria with an average error of 0%. Therefore, there are no accuracy issues for the survey.

In summary, based upon the RPD and spike analysis, the impact of under corrected aging effects is minimal.

Table 9. Accuracy Evaluation

Item	Value	Unit	Corresponding pCi/L at 365 day field exposure
Survey chamber value	1467.2	pCi/L-days	4.0
Number of spikes	20		
Average reported result	1470.7	pCi/L-days	4.0
Standard deviation (STD)	107.2	pCi/L-days	0.3
Percent coefficient of variation (CV%)	7%		
Average % error	0%		
NAVRAMP acceptance CV	± 25%		
Conclusion	Acceptable		

Impact Analysis for Purposes of Confirmation Testing

Under NAVRAMP and radon industry standards, analytical results must not be altered by the end user prior to reporting; only results issued directly by the laboratory may be disseminated. However, for the limited purpose of assessing whether additional testing may be warranted, the end user may apply corrective assumptions to the data. This may include the subtraction or addition, as appropriate, of a suspected blank bias.

The only issue identified in this survey is the higher-than-expected blank results (Table 2 and Table 3). The relative percent differences (RPDs) and observed spikes remain well within NAVRAMP thresholds (Table 8 and Table 9). Additionally, comparison of Read 1 and Read 2 shows minimal variation in the field dataset (Table 6). Therefore, the impact analysis is based on the results reported in Read 2.

Because the travel and laboratory blank results exhibit overlapping distributions, no statistically significant difference between them was identified. To improve statistical power, the two datasets were combined into a single blank dataset.

The combined Read 2 blank dataset has an average of 92.3 pCi/L-days (Table 2 and Table 3) with a standard deviation of 34.6. This corresponds to a 1σ range (approximately 68%) of 58 to 127 pCi/L-days and a 2σ range (approximately 95%).

Although the 2σ range captures a larger proportion of the data, most values are concentrated within the 60–120 pCi/L-days interval (Figure 4). Therefore, the 1σ range

was selected as the basis for the impact analysis, as it more accurately represents the central tendency of the dataset while minimizing the influence of extreme values.

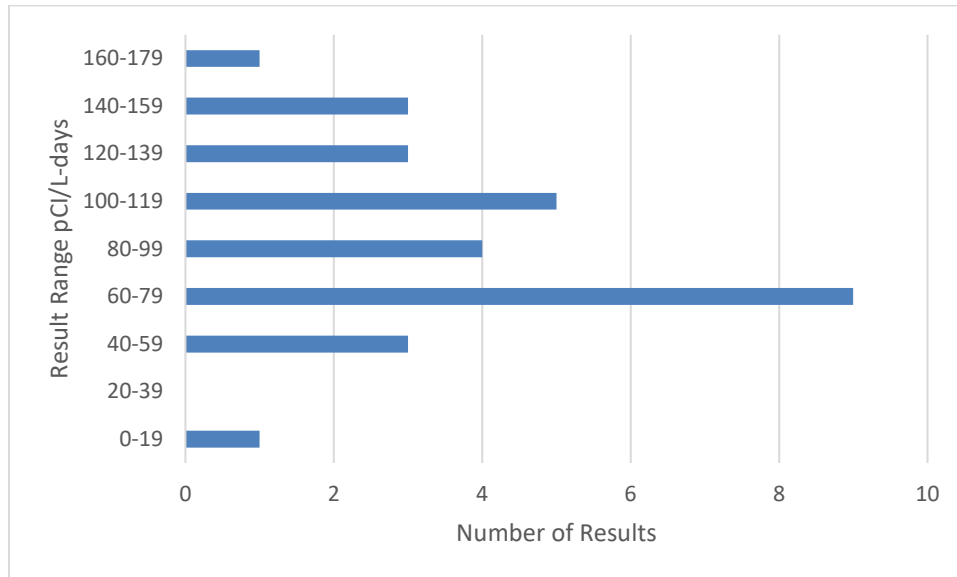


Figure 4. Bar chart of Read 2 blank detectors

The survey included two exposure periods with mean durations of 206 and 413 days. Using the average Read 2 value of 92.3 pCi/L-days (Tables 2, 3, and 4), the corresponding bias in measured concentrations is estimated to be approximately 0.5 pCi/L for the 206-day exposure period and 0.2 pCi/L for the 413-day exposure period (Table 10). These results indicate that the magnitude of potential bias is dependent on exposure duration. Accordingly, two exposure-based ranges of interest will be evaluated to determine whether confirmation testing is warranted.

Table 10. Uncertainty range based upon Read 2 Blanks

Days	Low Range 58 pCi/L-days (pCi/L)	Mean Range 93 pCi/L-days (pCi/L)	Upper Range 127 pCi/L-days (pCi/L)	Results for Mean Range Checking (pCi/L)	Results for High Range Checking (pCi/L)
206	0.3	0.5	0.6	<4.6	< 4.7
413	0.1	0.2	0.3	<4.3	< 4.4

Potential Impact on Field Data

An evaluation of the field results identified six measurements (Table 11) with reported average concentrations between 4.0 and 4.4 pCi/L and acceptable RPDs. After applying the estimated aging correction factors (Table 10), only three of these results would potentially require confirmation (Table 11).

All other results exceeding 4.0 pCi/L ($n = 40$) would not be materially impacted by the potential bias and therefore do not warrant additional confirmation. Corrective action for these 40 rooms within the NAVRAMP mitigation timeline of 2 years is recommended.

Impact Analysis Conclusion

The precision and accuracy of the survey are well within NAVRAMP requirements. Although the blanks exceed 60 pCi/L-days, the potential impact on the overall conclusion (i.e., the presence of elevated radon levels) is minimal. Application of the potential bias resulted in 3 of the 43 results (Table 11) being reduced to slightly below 4 pCi/L. However, confirmation of these results would not be automatically required under NAVRAMP, as the precision and accuracy evaluation demonstrates that the results are both reproducible and accurate.

It is important to note that neither industry standards nor NAVRAMP permit the reporting of adjusted results; only the laboratory may issue revised results. A comparison of Read 1 and Read 2 laboratory results (Tables 2-5) indicates minimal changes in radon concentration, none of which altered the conclusion regarding the need for corrective action.

Table 11. Read 2 Results for possible confirmation

Area	Building Number	Room	Days of Exposure	Reported Average of Radon Results (pCi/L)	RPD	Mean Applied Value ^a (pCi/L)	Upper Range Applied Value ^a (pCi/L)	Potential Confirmation Required
Lago Patria	103	SATCOM Deputy Office	424	4.4	7%	4.2	4.1	No
Lago Patria	103	SATCOM Lobby	424	4.3	21%	4.1	4.0	No
Carney Park	551	Kitchen	421	4.2	17%	4.0	3.9	Yes
Support Site	2078	R2	203	4.4	2%	3.9	3.8	Yes
Support Site	2082	Alcove by room 1130 by well	420	4.4	21%	4.2	4.1	No
Carney Park	pvt	MWR Break Room	421	4.0	5%	3.8	3.7	Yes

^{a)} The Mean Applied Value and the Upper Range Applied Value are for informational use only. The official reportable result is listed under Reported Average of Radon Results.

Confirmation Recommendations

Under NAVRAMP, the decision to perform confirmation testing of radon results ultimately rests with the installation. However, it should be noted that if results are confirmed, the corrective action timeline is based on the original testing report date, not the confirmation report date.

In nonresidential buildings, comparison of a passive short-term measurement (2–90 days) to a 1-year passive radon measurement is not straightforward. While both measurements, if performed properly, are considered representative of the integrated radon concentration during their respective exposure periods, radon levels in nonresidential buildings can be influenced by seasonal heating, ventilation, and air conditioning (HVAC) operating conditions.

If confirmation testing is desired, the following options are provided:

1. Repeat the 1-year test.
2. Perform a >90-day test under nominal closed-building conditions (e.g., minimal fresh-air intake and closed windows).
3. Perform a short-term test under nominal closed-building conditions (e.g., minimal fresh-air intake and closed windows).
 - a. For this option, use of a continuous radon monitor with hourly resolution is recommended, with a minimum test duration of 7 days with a 10-day test preferred.

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Attachment A: Survey Blanks

Detector ID	Blank Type	Initial Result (pCi/L-day)	Reread Result (pCi/L-day)	Change (pCi/L-days)	Expiration Date	Comment
1091487	Travel	141	141	0	Nov-26	
1178946	Lab	107	107	0	Nov-26	
1232909	Travel	102	102	0	Nov-26	
1240415	Travel	74	71	-3	Nov-26	
1292002	Travel	62	62	0	Nov-26	
1466721	Travel	120	120	0	Nov-26	
2467165	Lab	57	57	0	Nov-26	
2794667	Travel	119	119	0	Nov-26	
3456415	Travel	98	98	0	Nov-26	
4281168	Lab	72	72	0	Nov-26	
4528626	Lab	45	45	0	Nov-26	
4920278	Lab	104	100	-4	Nov-26	
5122726	Travel	152	152	0	Nov-26	
5425699	Lab	62	62	0	Nov-26	
5473137	Lab	75	79	4	Nov-26	
5779079	Travel	366	366	0	Nov-26	<i>Outlier. See Attachment B</i>
6197651	Travel	131	131	0	Nov-26	
6214886	Travel	91	92	1	Nov-26	
6224000	Travel	88	88	0	Nov-26	
6688030	Travel	70	70	0	Nov-26	
6703896	Travel	133	133	0	Nov-26	
6849020	Travel	17	17	0	Nov-26	
6941405	Travel	104	104	0	Nov-26	
7033491	Lab	50	46	-4	Nov-26	
7456577	Lab	68	68	0	Nov-26	
7476682	Travel	81	81	0	Nov-26	
8057663	Travel	144	144	0	Nov-26	
8384737	Lab	64	64	0	Nov-26	
9292087	Travel	179	179	0	Nov-26	
9777798	Travel	78	72	-6	Nov-26	

Attachment B: Statistical Outlier Calculations

All Blanks Outliers Using The Interquartile Range (IQR) Method

1. IQR Method (Interquartile Range)

Good when data is roughly normally distributed.

Steps:

1. Calculate **Q1** (25th percentile) and **Q3** (75th percentile).
2. Compute **IQR = Q3 – Q1**.
3. Define bounds:
 - Lower bound = $Q1 - (1.5 \times IQR)$
 - Upper bound = $Q3 + (1.5 \times IQR)$
4. Any value outside those bounds is an **outlier**.

2. Z-Score Method

Formula:

$$z = \frac{x - \mu}{\sigma}$$

Where:

- x = data point
- μ = mean
- σ = standard deviation

Typically:

- $|z| > 3 \rightarrow \text{outlier}$

3. Modified Z-Score (MAD Method)

The Modified Z-Score method uses the Median and MAD (Median Absolute Deviation) instead of the mean and standard deviation. It is more robust to skewed values.

$$M = \frac{0.6745(x - \text{median})}{MAD}$$

Where:

Median = middle value of sorted data

MAD = median of $|x_i - \text{Median}|$ A value is usually an outlier if $|\text{Modified Z}| > 3.5$. If $|\mathbf{M}| > 3.5$, it's usually considered an outlier.

IQR (Interquartile Range) All Blanks Read 1

1. Sort the data

17, 45, 50, 57, 62, 62, 64, 68, 70, 72, 74, 75, 78, 81, 88, 91, 98, 102, 104, 104, 107, 119, 120, 131, 133, 141, 144, 152, 179, 366

2. Find quartiles

- **Median (Q2)** = average of 15th and 16th values (since 30 numbers):

$$Q2 = \frac{88 + 91}{2} = 89.5$$

Lower half (first 15 values): 17, 45, 50, 57, 62, 62, 64, 68, 70, 72, 74, 75, 78, 81, 88

- Median of lower half → **Q1 = 68**

Upper half (last 15 values): 91, 98, 102, 104, 104, 107, 119, 120, 131, 133, 141, 144, 152, 179, 366

- Median of upper half → **Q3 = 133**

3. Compute IQR

$$IQR = Q3 - Q1 = 133 - 68 = 65$$

4. Compute outlier boundaries

- Lower bound = $Q1 - 1.5 \times IQR = 68 - 97.5 = -29.5$
- Upper bound = $Q3 + 1.5 \times IQR = 133 + 97.5 = 230.5$

5. Identify outliers

- Any value < -29.5 or > 230.5
- **366 > 230.5 → outlier**
- All other values are ≤ 179 → not outliers

✓ Final Answer:

- **366 is an outlier**
- All other values are **within range**

IQR (Interquartile Range) All Blanks Read 2

1. Sort the data

17, 45, 46, 57, 62, 62, 64, 68, 70, 71, 72, 72, 79, 81, 88, 92, 98, 100, 102, 104, 107, 119, 120, 131, 133, 141, 144, 152, 179, 366

2. Find quartiles

- **Median (Q2)** = average of 15th and 16th values (since 30 numbers):

$$Q2 = \frac{88 + 92}{2} = 90$$

Lower half (first 15 values): 17, 45, 46, 57, 62, 62, 64, 68, 70, 71, 72, 72, 79, 81, 88

- Median of lower half → **Q1 = 68**

Upper half (last 15 values): 92, 98, 100, 102, 104, 107, 119, 120, 131, 133, 141, 144, 152, 179, 366

- Median of upper half → **Q3 = 133**

3. Compute IQR

$$IQR = Q3 - Q1 = 133 - 68 = 65$$

4. Compute outlier boundaries

- Lower bound = $Q1 - 1.5 \times IQR = 68 - 97.5 = -29.5$
- Upper bound = $Q3 + 1.5 \times IQR = 133 + 97.5 = 230.5$

5. Identify outliers

- Any value < -29.5 or > 230.5
- **366 > 230.5 → outlier**
- All other values ≤ 179 → not outliers

✅ Final Answer:

- **366 is an outlier**
- All other values are **within the acceptable range**

All Blanks Read 1 Z-score (Z-factor) method.

1. Data

141, 107, 102, 74, 62, 120, 57, 119, 98, 72, 45, 104, 152, 62, 75, 131, 91, 88, 70, 133, 17, 104, 50, 68, 81, 144, 64, 179, 78, 366

- Total $n = 30$

2. Compute the mean (μ)

Sum of data step by step:

141 + 107 = 248
248 + 102 = 350
350 + 74 = 424
424 + 62 = 486
486 + 120 = 606
606 + 57 = 663
663 + 119 = 782
782 + 98 = 880
880 + 72 = 952
952 + 45 = 997
997 + 104 = 1101
1101 + 152 = 1253
1253 + 62 = 1315
1315 + 75 = 1390
1390 + 131 = 1521
1521 + 91 = 1612
1612 + 88 = 1700
1700 + 70 = 1770
1770 + 133 = 1903
1903 + 17 = 1920
1920 + 104 = 2024
2024 + 50 = 2074
2074 + 68 = 2142
2142 + 81 = 2223
2223 + 144 = 2367
2367 + 64 = 2431
2431 + 179 = 2610
2610 + 78 = 2688
2688 + 366 = 3054

$$\text{Mean } \mu = 3054/30 \approx 101.8$$

3. Compute standard deviation (σ)

Squared deviations $(x - \mu)^2$:

- $141 \rightarrow (141 - 101.8)^2 \approx 39.2^2 \approx 1536.6$
- $107 \rightarrow 5.2^2 \approx 27.0$
- $102 \rightarrow 0.2^2 \approx 0.04$
- $74 \rightarrow (-27.8)^2 \approx 772.8$
- $62 \rightarrow (-39.8)^2 \approx 1584.0$
- $120 \rightarrow 18.2^2 \approx 331.2$
- $57 \rightarrow (-44.8)^2 \approx 2007.0$
- $119 \rightarrow 17.2^2 \approx 295.8$
- $98 \rightarrow (-3.8)^2 \approx 14.4$
- $72 \rightarrow (-29.8)^2 \approx 888.0$
- $45 \rightarrow (-56.8)^2 \approx 3226.2$
- $104 \rightarrow 2.2^2 \approx 4.8$
- $152 \rightarrow 50.2^2 \approx 2520.0$
- $62 \rightarrow (-39.8)^2 \approx 1584.0$
- $75 \rightarrow (-26.8)^2 \approx 718.2$
- $131 \rightarrow 29.2^2 \approx 852.6$
- $91 \rightarrow (-10.8)^2 \approx 116.6$
- $88 \rightarrow (-13.8)^2 \approx 190.4$
- $70 \rightarrow (-31.8)^2 \approx 1011.2$
- $133 \rightarrow 31.2^2 \approx 973.4$
- $17 \rightarrow (-84.8)^2 \approx 7189.0$
- $104 \rightarrow 2.2^2 \approx 4.8$
- $50 \rightarrow (-51.8)^2 \approx 2684.0$
- $68 \rightarrow (-33.8)^2 \approx 1142.4$
- $81 \rightarrow (-20.8)^2 \approx 432.6$
- $144 \rightarrow 42.2^2 \approx 1780.8$
- $64 \rightarrow (-37.8)^2 \approx 1428.8$
- $179 \rightarrow 77.2^2 \approx 5959.8$
- $78 \rightarrow (-23.8)^2 \approx 566.4$
- $366 \rightarrow 264.2^2 \approx 69755.4$

Sum of squared deviations $\approx$ **113,366**

$$\sigma = \sqrt{113366/30} = \sqrt{3778.9} \approx 61.5$$

4. Compute Z-scores

$$Z = \frac{x - \mu}{\sigma}$$

Key values:

- $366 \rightarrow (366 - 101.8)/61.5 \approx \mathbf{4.29}$
- $17 \rightarrow (17 - 101.8)/61.5 \approx \mathbf{-1.38}$
- $179 \rightarrow (179 - 101.8)/61.5 \approx \mathbf{1.25}$
- $152 \rightarrow (152 - 101.8)/61.5 \approx \mathbf{0.82}$
- $45 \rightarrow (45 - 101.8)/61.5 \approx \mathbf{-0.92}$

All others fall between ± 1.5

5. Outlier criteria

- $|Z| > 3 \rightarrow$ strong outlier
 - $|Z| > 2 \rightarrow$ mild outlier
-

6. Conclusion

-  $366 (Z \approx 4.29) \rightarrow$ strong outlier
-  All other values are within $\pm 3 \rightarrow$ **not outliers**

All Blanks Read 2 Z-score (Z-factor) method.

1. Data

141, 107, 102, 71, 62, 120, 57, 119, 98, 72, 45, 100, 152, 62, 79, 131, 92, 88, 70, 133, 17, 104, 46, 68, 81, 144, 64, 179, 72, 366

- Total $n = 30$

2. Compute the mean (μ)

Step by step sum:

141 + 107 = 248
248 + 102 = 350
350 + 71 = 421
421 + 62 = 483
483 + 120 = 603
603 + 57 = 660
660 + 119 = 779
779 + 98 = 877
877 + 72 = 949
949 + 45 = 994
994 + 100 = 1094
1094 + 152 = 1246
1246 + 62 = 1308
1308 + 79 = 1387
1387 + 131 = 1518
1518 + 92 = 1610
1610 + 88 = 1698
1698 + 70 = 1768
1768 + 133 = 1901
1901 + 17 = 1918
1918 + 104 = 2022
2022 + 46 = 2068
2068 + 68 = 2136
2136 + 81 = 2217
2217 + 144 = 2361
2361 + 64 = 2425
2425 + 179 = 2604
2604 + 72 = 2676
2676 + 366 = 3042

$$\text{Mean } \mu = 3042/30 \approx 101.4$$

3. Compute standard deviation (σ)

$$\sigma = \sqrt{\frac{\sum (x_i - \mu)^2}{n}}$$

Key squared deviations:

- $366 \rightarrow (366 - 101.4)^2 \approx 264.6^2 \approx 69900$
- $17 \rightarrow (17 - 101.4)^2 \approx (-84.4)^2 \approx 7120$
- $179 \rightarrow (179 - 101.4)^2 \approx 77.6^2 \approx 6020$
- $152 \rightarrow (152 - 101.4)^2 \approx 50.6^2 \approx 2560$
- $141 \rightarrow 39.6^2 \approx 1568$
- $133 \rightarrow 31.6^2 \approx 998$
- $144 \rightarrow 42.6^2 \approx 1815$
- Remaining values $\rightarrow$ range between 0 and ~ 2000

Sum of all squared deviations $\approx 113,970$

$$\sigma = \sqrt{113970/30} \approx \sqrt{3799} \approx 61.6$$

4. Compute Z-scores

$$Z = \frac{x - \mu}{\sigma}$$

- **366** $\rightarrow (366 - 101.4)/61.6 \approx 4.29$
- **17** $\rightarrow (17 - 101.4)/61.6 \approx -1.37$
- **179** $\rightarrow (179 - 101.4)/61.6 \approx 1.26$
- **152** $\rightarrow (152 - 101.4)/61.6 \approx 0.82$
- **141** $\rightarrow 0.64$
- **133** $\rightarrow 0.51$
- **144** $\rightarrow 0.69$

All other values have $|Z| < 1.5$

5. Outlier criteria

- $|Z| > 3 \rightarrow$ strong outlier
- $|Z| > 2 \rightarrow$ mild outlier

6. Conclusion

-  **366** ($Z \approx 4.29$) $\rightarrow$ strong outlier
-  All other values are within $\pm 3 \rightarrow$ not outliers

IQR (Interquartile Range) Travel Blank Read 1

1. Sort the data

17, 62, 70, 74, 78, 81, 88, 91, 98, 102, 104, 119, 120, 131, 133, 141, 144, 152, 179, 366

2. Find quartiles

- **Median (Q2)** = average of 10th and 11th values

$$Q2 = \frac{102 + 104}{2} = 103$$

Lower half (first 10 values):

17, 62, 70, 74, 78, 81, 88, 91, 98, 102

$$\rightarrow Q1 = \frac{78+81}{2} = 79.5$$

Upper half (last 10 values):

104, 119, 120, 131, 133, 141, 144, 152, 179, 366

$$\rightarrow Q3 = \frac{133+141}{2} = 137$$

3. Compute IQR

$$IQR = Q3 - Q1 = 137 - 79.5 = 57.5$$

4. Outlier boundaries

- Lower bound = $79.5 - 1.5 \times 57.5 = 79.5 - 86.25 = -6.75$
- Upper bound = $137 + 1.5 \times 57.5 = 137 + 86.25 = 223.25$

5. Identify outliers

- Values > 223.25 or < -6.75 are outliers
- **366 > 223.25**

Final Answer:

- **366 is an outlier**
- All other values are within the acceptable range

IQR (Interquartile Range) Travel Blank Read 2

1. Sort the data

17, 62, 70, 71, 72, 81, 88, 92, 98, 102, 104, 119, 120, 131, 133, 141, 144, 152, 179, 366

2. Find quartiles

- **Median (Q2)** = average of 10th and 11th values

$$Q2 = \frac{102 + 104}{2} = 103$$

Lower half (first 10 values):

17, 62, 70, 71, 72, 81, 88, 92, 98, 102

$$\rightarrow Q1 = \frac{72+81}{2} = 76.5$$

Upper half (last 10 values):

104, 119, 120, 131, 133, 141, 144, 152, 179, 366

$$\rightarrow Q3 = \frac{133+141}{2} = 137$$

3. Compute IQR

$$IQR = Q3 - Q1 = 137 - 76.5 = 60.5$$

4. Outlier boundaries

- Lower bound = $76.5 - 1.5 \times 60.5 = 76.5 - 90.75 = -14.25$
 - Upper bound = $137 + 1.5 \times 60.5 = 137 + 90.75 = 227.75$
-

5. Identify outliers

- Any value < -14.25 or > 227.75 is an outlier
- **366 > 227.75**

Final Answer:

- **366 is an outlier**
- All other values are **not outliers**

Travel Blanks Read 1 Z-score (Z-factor) method.

1. Data

141, 102, 74, 62, 120, 119, 98, 152, 131, 91, 88, 70, 133, 17, 104, 81, 144, 179, 78, 366

2. Mean and standard deviation

- Mean (μ) ≈ 117.3
- Standard deviation (σ) ≈ 68.4

3. Z-score formula

$$Z = \frac{x - \mu}{\sigma}$$

4. Key Z-scores

- $366 \rightarrow Z \approx \frac{366-117.3}{68.4} \approx 3.64$
- $17 \rightarrow Z \approx \frac{17-117.3}{68.4} \approx -1.47$
- $179 \rightarrow Z \approx 0.90$

5. Outlier rule

- $|Z| > 3 \rightarrow$ strong outlier
- $|Z| > 2 \rightarrow$ possible outlier

6. Conclusion

-  **366 ($Z \approx 3.64$) $\rightarrow$ strong outlier**
-  All other values are within $\pm 2 \rightarrow$ **not outliers**

Final Answer:

- **366 is a clear outlier using the Z-score method**
- No other values qualify as outliers

Travel Blanks Read 2 Z-score (Z-factor) method.

1. Data

141, 102, 71, 62, 120, 119, 98, 152, 131, 92, 88, 70, 133, 17, 104, 81, 144, 179, 72, 366

2. Mean and standard deviation

- Mean (μ) ≈ 117.1
- Standard deviation (σ) ≈ 68.6

3. Z-score formula

$$Z = \frac{x - \mu}{\sigma}$$

4. Key Z-scores

- $366 \rightarrow Z \approx \frac{366-117.1}{68.6} \approx 3.63$
- $17 \rightarrow Z \approx \frac{17-117.1}{68.6} \approx -1.46$

5. Outlier rule

- $|Z| > 3 \rightarrow$ strong outlier
- $|Z| > 2 \rightarrow$ possible outlier

6. Conclusion

-  $366 (Z \approx 3.63) \rightarrow$ strong outlier
-  All other values are within $\pm 2 \rightarrow$ not outliers

Final Answer:

- 366 is the only outlier using the Z-score method
- $179 \rightarrow Z \approx 0.90$

IQR (Interquartile Range) Labortatory Blank Read 1

1. Sort the data

45, 50, 57, 62, 64, 68, 72, 75, 104, 107

2. Find quartiles

- **Median (Q2)** = average of 5th and 6th values

$$Q2 = \frac{64 + 68}{2} = 66$$

Lower half (first 5 values):

45, 50, 57, 62, 64

→ **Q1** = 57

Upper half (last 5 values):

68, 72, 75, 104, 107

→ **Q3** = 75

3. Compute IQR

$$IQR = Q3 - Q1 = 75 - 57 = 18$$

4. Outlier boundaries

- Lower bound = $57 - 1.5 \times 18 = 57 - 27 = 30$
- Upper bound = $75 + 1.5 \times 18 = 75 + 27 = 102$

5. Identify outliers

- Values < 30 or > 102 are outliers
- **104 > 102**
- **107 > 102**

Final Answer:

- **104 and 107 are outliers**

IQR (Interquartile Range) Labortatory Blank Read 2

1. Sort the data

45, 46, 57, 62, 64, 68, 72, 79, 100, 107

2. Find quartiles

- **Median (Q2)** = average of 5th and 6th values

$$Q2 = \frac{64 + 68}{2} = 66$$

Lower half (first 5 values):

45, 46, 57, 62, 64

→ **Q1** = 57

Upper half (last 5 values):

68, 72, 79, 100, 107

→ **Q3** = 79

3. Compute IQR

$$IQR = Q3 - Q1 = 79 - 57 = 22$$

4. Outlier boundaries

- Lower bound = $57 - 1.5 \times 22 = 57 - 33 = 24$
- Upper bound = $79 + 1.5 \times 22 = 79 + 33 = 112$

5. Identify outliers

- Values < 24 or > 112 are outliers
- Data ranges from **45 to 107**

Final Answer:

- **No outliers** using the IQR method

Laboratory Blanks Read 1 Z-score (Z-factor) method.

1. Data

107, 57, 72, 45, 104, 62, 75, 50, 68, 64

2. Compute mean (μ)

$$\text{Mean} = \frac{107 + 57 + 72 + 45 + 104 + 62 + 75 + 50 + 68 + 64}{10}$$

Step by step sum:

$$107 + 57 = 164$$

$$164 + 72 = 236$$

$$236 + 45 = 281$$

$$281 + 104 = 385$$

$$385 + 62 = 447$$

$$447 + 75 = 522$$

$$522 + 50 = 572$$

$$572 + 68 = 640$$

$$640 + 64 = 704$$

$$\text{Mean } \mu = 704/10 = 70.4$$

3. Compute standard deviation (σ)

$$\sigma = \sqrt{\frac{\sum (x_i - \mu)^2}{n}}$$

Squared deviations:

- $(107 - 70.4)^2 = 36.6^2 \approx 1339.56$
- $(57 - 70.4)^2 = (-13.4)^2 \approx 179.56$
- $(72 - 70.4)^2 = 1.6^2 \approx 2.56$
- $(45 - 70.4)^2 = (-25.4)^2 \approx 645.16$
- $(104 - 70.4)^2 = 33.6^2 \approx 1128.96$
- $(62 - 70.4)^2 = (-8.4)^2 \approx 70.56$
- $(75 - 70.4)^2 = 4.6^2 \approx 21.16$
- $(50 - 70.4)^2 = (-20.4)^2 \approx 416.16$
- $(68 - 70.4)^2 = (-2.4)^2 \approx 5.76$
- $(64 - 70.4)^2 = (-6.4)^2 \approx 40.96$

Sum ≈ 3849.4

$$\sigma = \sqrt{3849.4/10} = \sqrt{384.94} \approx 19.62$$

4. Compute Z-scores

$$Z = \frac{x - \mu}{\sigma}$$

$$107 \rightarrow (107 - 70.4)/19.62 \approx \mathbf{1.87}$$

- $57 \rightarrow (57 - 70.4)/19.62 \approx \mathbf{-0.68}$
- $72 \rightarrow 0.08$
- $45 \rightarrow -1.29$
- $104 \rightarrow 1.71$
- $62 \rightarrow -0.43$
- $75 \rightarrow 0.23$
- $50 \rightarrow -1.04$
- $68 \rightarrow -0.12$
- $64 \rightarrow -0.33$

5. Outlier criteria

- $|Z| > 3 \rightarrow$ strong outlier
- $|Z| > 2 \rightarrow$ possible mild outlier

6. Conclusion

- All Z-scores are between **-1.29 and 1.87**
-  **No outliers detected**

Laboratory Blanks Read 2 Z-score (Z-factor) method.

1. Data

107, 57, 72, 45, 100, 62, 79, 46, 68, 64

2. Compute the mean (μ)

$$\text{Mean } \mu = \frac{107 + 57 + 72 + 45 + 100 + 62 + 79 + 46 + 68 + 64}{10}$$

Step by step sum:

$$107 + 57 = 164$$

$$164 + 72 = 236$$

$$236 + 45 = 281$$

$$281 + 100 = 381$$

$$381 + 62 = 443$$

$$443 + 79 = 522$$

$$522 + 46 = 568$$

$$568 + 68 = 636$$

$$636 + 64 = 700$$

$$\mu = 700/10 = 70$$

3. Compute the standard deviation (σ)

$$\sigma = \sqrt{\frac{\sum (x_i - \mu)^2}{n}}$$

Squared deviations:

- $(107 - 70)^2 = 37^2 = 1369$
- $(57 - 70)^2 = (-13)^2 = 169$
- $(72 - 70)^2 = 2^2 = 4$
- $(45 - 70)^2 = (-25)^2 = 625$
- $(100 - 70)^2 = 30^2 = 900$
- $(62 - 70)^2 = (-8)^2 = 64$
- $(79 - 70)^2 = 9^2 = 81$
- $(46 - 70)^2 = (-24)^2 = 576$
- $(68 - 70)^2 = (-2)^2 = 4$
- $(64 - 70)^2 = (-6)^2 = 36$

Sum ≈ 3888

$$\sigma = \sqrt{3888/10} = \sqrt{388.8} \approx 19.72$$

4. Compute Z-scores

$$Z = \frac{x - \mu}{\sigma}$$

- $107 \rightarrow (107 - 70)/19.72 \approx 1.88$
 - $57 \rightarrow (57 - 70)/19.72 \approx -0.66$
 - $72 \rightarrow (72 - 70)/19.72 \approx 0.10$
 - $45 \rightarrow (45 - 70)/19.72 \approx -1.27$
 - $100 \rightarrow (100 - 70)/19.72 \approx 1.52$
 - $62 \rightarrow (62 - 70)/19.72 \approx -0.41$
 - $79 \rightarrow (79 - 70)/19.72 \approx 0.46$
 - $46 \rightarrow (46 - 70)/19.72 \approx -1.22$
 - $68 \rightarrow (68 - 70)/19.72 \approx -0.10$
 - $64 \rightarrow (64 - 70)/19.72 \approx -0.30$
-

5. Outlier criteria

- $|Z| > 3 \rightarrow$ strong outlier
- $|Z| > 2 \rightarrow$ possible mild outlier

6. Conclusion

- All Z-scores are between **-1.27 and 1.88**
-  **No outliers detected using the Z-factor method**

Attachment C: Aging Memo from Manufacturer

January 15, 2026

The LLD of Alpha Track Detectors (ATDs) is mainly related to the background level and the spreading of values in a set of background detectors in a batch. Radonova evaluate these background detectors just before detectors could be returned from customers, usually about 4 months after the shipment date. For most batches, the calculated LLD from this background evaluation is less than a total exposure of 36 pCi*days/L, corresponding to the LLD of 0.4 pCi/L for a 3-months measurement as stated in the approved measurement range of the detector. LLD lower than the approved measurement range will not be used even if the actual background evaluation gives a lower LLD.

During storage and manufacturing of the detector holder parts, long-lived radon decay products will attach to interior to the holder parts. This will depend on the radon levels where detectors are stored before manufacturing, how long time the parts are stored before manufacturing and air volume available above the part in the box where they are stored. These long-lived decay products will give an increase in background level with time. From evaluation of stored unexposed detectors, both the increase in background level can be determined as well as the increased measurement uncertainty and increased LLD caused by this addition exposure.

The latest estimation of this background “aging” effects was determined from a large set of returned blank detectors from a US customer, with many of the detectors being more than three years old. The evaluation of these detectors has been described in detail in CAPA Report #2392.

The data showed an increase of background tracks of 0.35 (tracks/1.247 cm²)/(days from original background evaluation) with a relative spreading in of values of 0.55 (1 SD). The spreading of the data doesn't reflect pure counting statistics from background levels. Uncertainty and LLD estimates must be based on data obtained from long-stored blank detectors. Radonova is using a factor 2.4 times this measured spreading as an estimate of the LLD for old ATDs. For Radonova Radtrak2 detectors, this will give the following LLD values depending on the age of the detector:

- 36 pCi*days/L – new detector -based on approval of 0.4 pCi*days/L at 3 months (background data usually gives less)
- 40 pCi*days/L – 12 months (one-year) old detector (based on background and aging data)
- 60 pCi*days/L – 16 months old detector (based on background and aging data)
- 100 pCi*days/L – two-years old detector
- 160 pCi*days/L – three-years old detector

A recent move to a new location with very low radon concentration will probably decrease the aging effects on measurement uncertainties and LLD.

Tryggve Rönqvist
Senior Scientific Advisor

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Attachment D: Aging Correction Email

David Wilson

From: Tryggve Rönqvist <tryggve.ronnvist@radonova.com>
Sent: Monday, January 19, 2026 8:44 AM
To: David Wilson
Cc: Zan Jones; Vanda Jakabová; Benjamin Portin; Mike Davis
Subject: RE: LLD of Radonova Radtrak2 detector

David,

Yes, all reported results have been corrected for background, including “aging background corrections”.

Best Regards

Tryggve

Best Regards / Med vänlig hälsning



Dr Tryggve Rönqvist
Senior Scientific Advisor

From: David Wilson <DWilson@sobran-inc.com>
Sent: Friday, January 16, 2026 7:57 PM
To: Tryggve Rönqvist <tryggve.ronnvist@radonova.com>
Cc: Zan Jones <zan.jones@radonova.com>; Vanda Jakabová <vanda.jakabova@radonova.se>; Benjamin Portin <benjamin.portin@radonova.com>; Mike Davis <MDavis@sobran-inc.com>
Subject: RE: LLD of Radonova Radtrak2 detector

Tryggve,

Just to confirm, the reported results that we get have been corrected for background?

David Wilson
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Oak Ridge, TN 37830
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APPENDIX B - NSA NAPLES TABULAR RADON TEST RESULTS

Site Name (reqd; enter MAIN INSTALLATION as default)	Building Number (N reqd)	Building Name	Room (reqd)	Date Placed (reqd)	Date Retrieved (reqd)	pCi/L (reqd; may be up to 1 decimal)	Comments
Lago Patria	100	SatCom Security Office	Security Office	8/8/2024	10/6/2025	3	
Lago Patria	100	SatCom Security Office	Security Office	8/8/2024	10/6/2025	2.8	
Lago Patria	103	SatCom	JFC Post Office	8/8/2024	10/6/2025	5.5	
Lago Patria	103	SatCom	JFC Post Office	8/8/2024	10/6/2025	4.9	
Lago Patria	103	SatCom	SATCOM Department	2/18/2025	10/6/2025	8.2	Fell Down
Lago Patria	103	SatCom	SATCOM Department	2/18/2025	10/6/2025	9.6	Fell Down
Lago Patria	103	SatCom	Satcom Dept R office	8/8/2024	2/18/2025	9.9	
Lago Patria	103	SatCom	Satcom Dept R office	8/8/2024	2/18/2025	9.9	
Lago Patria	103	SatCom	SATCOM Deputy Office	8/8/2024	10/6/2025	4.5	
Lago Patria	103	SatCom	SATCOM Deputy Office	8/8/2024	10/6/2025	4.2	
Lago Patria	103	SatCom	SATCOM Lobby	8/8/2024	10/6/2025	4.7	
Lago Patria	103	SatCom	SATCOM Lobby	8/8/2024	10/6/2025	3.8	
Lago Patria	103	SatCom	Watch Floor	8/8/2024			Placed/Reported Missing
Lago Patria	103	SatCom	Watch Floor	8/8/2024	10/6/2025	6.3	
Lago Patria	103	SatCom	Watch Floor	8/8/2024			Placed/Reported Missing
Lago Patria	103	SatCom	Watch Floor	8/8/2024	10/6/2025	5.1	
Lago Patria	103	SatCom	Watch Floor Back Office	8/8/2024	10/6/2025	5.5	
Lago Patria	103	SatCom	Watch Floor Back Office	8/8/2024	10/6/2025	5.9	
Capo	401	Supply Warehouse	115	8/5/2024	9/23/2025	0.6	
Capo	401	Supply Warehouse	115	8/5/2024	9/23/2025	0.6	
Capo	401	Supply Warehouse	116	8/5/2024	9/23/2025	0.6	
Capo	401	Supply Warehouse	116	8/5/2024	9/23/2025	0.9	
Capo	401	Supply Warehouse	121	8/5/2024	9/23/2025	0.6	
Capo	401	Supply Warehouse	121	8/5/2024	9/23/2025	0.8	
Capo	401	Supply Warehouse	122	8/5/2024	9/23/2025	0.7	
Capo	401	Supply Warehouse	122	8/5/2024	9/23/2025	0.7	
Capo	401	Supply Warehouse	123	8/5/2024	9/23/2025	0.6	
Capo	401	Supply Warehouse	123	8/5/2024	9/23/2025	0.9	
Capo	401	Supply Warehouse	Carpentry Shop	8/5/2024	9/23/2025	0.2	
Capo	401	Supply Warehouse	Carpentry Shop	8/5/2024	9/23/2025	0.6	
Capo	401	Supply Warehouse	Conference Room	8/5/2024	9/23/2025	0.8	
Capo	401	Supply Warehouse	Conference Room	8/5/2024	9/23/2025	0.7	
Capo	401	Supply Warehouse	Fleet Logistics Center	8/5/2024	9/23/2025	1.2	
Capo	401	Supply Warehouse	Fleet Logistics Center	8/5/2024	9/23/2025	1.5	
Capo	401	Supply Warehouse	NAVFAC Contracting Outside Rm 123	8/5/2024	9/23/2025	0.6	
Capo	401	Supply Warehouse	NAVFAC Contracting Outside Rm 123	8/5/2024	9/23/2025	0.6	
Capo	401	Supply Warehouse	NAVFAC Cocontracting Cubicles across Rm 115	8/5/2024	9/23/2025	0.2	
Capo	401	Supply Warehouse	NAVFAC Cocontracting Cubicles across Rm 115	8/5/2024	9/23/2025	0.6	
Capo	401	Supply Warehouse	NAVSUP Contracting Office Cubicles	8/5/2024	9/23/2025	0.6	
Capo	401	Supply Warehouse	NAVSUP Contracting Office Cubicles	8/5/2024	9/23/2025	0.6	
Capo	401	Supply Warehouse	Room 117	8/5/2024	9/23/2025	0.6	
Capo	401	Supply Warehouse	Room 117	8/5/2024	9/23/2025	0.5	

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Capo	401	Supply Warehouse	Room 118	8/5/2024	9/23/2025	0.6	
Capo	401	Supply Warehouse	Room 118	8/5/2024	9/23/2025	0.6	
Capo	401	Supply Warehouse	Room 119	8/5/2024	9/23/2025	0.6	
Capo	401	Supply Warehouse	Room 119	8/5/2024	9/23/2025	0.6	
Capo	401	Supply Warehouse	Warehouse	8/5/2024	9/23/2025	0.6	
Capo	401	Supply Warehouse	Warehouse	8/5/2024	9/23/2025	0.6	
Capo	401	Supply Warehouse	Warehouse NAVSUP Receiving Office	8/5/2024	9/23/2025	0.6	
Capo	401	Supply Warehouse	Warehouse NAVSUP Receiving Office	8/5/2024	9/23/2025	0.5	
Capo	401	Supply Warehouse	Warehouse NAVSUP Shipping Office	8/5/2024	9/23/2025	0.6	
Capo	401	Supply Warehouse	Warehouse NAVSUP Shipping Office	8/5/2024	9/23/2025	0.6	
Capo	401	Supply Warehouse	Warehouse Storage	8/5/2024	9/23/2025	0.6	
Capo	401	Supply Warehouse	Warehouse Storage	8/5/2024	9/23/2025	0.6	
Capo	402	Gen. Supply Warehouse	Hazmat Office Area	8/6/2024	9/30/2025	0.4	
Capo	402	Gen. Supply Warehouse	Hazmat Office Area	8/6/2024	9/30/2025	0.5	
Capo	403	Security offices / Fire Dept	101	8/7/2024	9/23/2025	1.1	
Capo	403	Security offices / Fire Dept	101	8/7/2024	9/23/2025	1.2	
Capo	403	Security offices / Fire Dept	116.1	8/7/2024	9/23/2025	0.8	
Capo	403	Security offices / Fire Dept	116.1	8/7/2024	9/23/2025	1	
Capo	403	Security offices / Fire Dept	116.3	8/7/2024	9/23/2025	0.8	
Capo	403	Security offices / Fire Dept	116.3	8/7/2024	9/23/2025	0.8	
Capo	403	Security offices / Fire Dept	116.4	8/7/2024	9/23/2025	1.5	
Capo	403	Security offices / Fire Dept	116.4	8/7/2024	9/23/2025	1.5	
Capo	403	Security offices / Fire Dept	116.5	8/7/2024	9/23/2025	0.9	
Capo	403	Security offices / Fire Dept	116.5	8/7/2024	9/23/2025	1.1	
Capo	403	Security offices / Fire Dept	116.6	8/7/2024	9/23/2025	1.1	
Capo	403	Security offices / Fire Dept	116.6	8/7/2024	9/23/2025	0.8	
Capo	403	Security offices / Fire Dept	116.7	8/7/2024	9/23/2025	0.6	
Capo	403	Security offices / Fire Dept	116.7	8/7/2024	9/23/2025	0.8	
Capo	403	Security offices / Fire Dept	116.8	8/7/2024	9/23/2025	1.1	
Capo	403	Security offices / Fire Dept	116.8	8/7/2024	9/23/2025	0.9	
Capo	403	Security offices / Fire Dept	101 Security Chief's Mess	8/6/2024	9/23/2025	3.5	
Capo	403	Security offices / Fire Dept	101 Security Chief's Mess	8/6/2024	9/23/2025	3.2	
Capo	403	Security offices / Fire Dept	102 Security Administration	8/7/2024	9/26/2025	1.2	
Capo	403	Security offices / Fire Dept	102 Security Administration	8/7/2024	9/26/2025	1.1	
Capo	403	Security offices / Fire Dept	103 Interview Room	8/6/2024	9/23/2025	1.4	
Capo	403	Security offices / Fire Dept	103 Interview Room	8/6/2024	9/23/2025	1.2	
Capo	403	Security offices / Fire Dept	104 Department LPO	8/6/2024	9/23/2025	3	
Capo	403	Security offices / Fire Dept	104 Department LPO	8/6/2024	9/23/2025	3.1	
Capo	403	Security offices / Fire Dept	114 Ops	8/6/2024	9/23/2025	4.4	
Capo	403	Security offices / Fire Dept	114 Ops	8/6/2024	9/23/2025	5.1	
Capo	403	Security offices / Fire Dept	130 Lockers	8/6/2024	9/23/2025	2.7	
Capo	403	Security offices / Fire Dept	130 Lockers	8/6/2024	9/23/2025	2.2	
Capo	403	Security offices / Fire Dept	Central Fire Station Bay	8/7/2024	9/23/2025	0.8	
Capo	403	Security offices / Fire Dept	Central Fire Station Bay	8/7/2024	9/23/2025	1	

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Capo	403	Security offices / Fire Dept	Room 102	8/7/2024	9/23/2025	1.2	
Capo	403	Security offices / Fire Dept	Room 102	8/7/2024	9/23/2025	1.2	
Capo	403	Security offices / Fire Dept	Room 105 Armory	8/6/2024	9/26/2025	2	
Capo	403	Security offices / Fire Dept	Room 105 Armory	8/6/2024	9/26/2025	2.1	
Capo	403	Security offices / Fire Dept	Room 107	8/7/2024	9/23/2025	1.2	
Capo	403	Security offices / Fire Dept	Room 107	8/7/2024	9/23/2025	1.2	
Capo	403	Security offices / Fire Dept	Room 108	8/7/2024	9/23/2025	1.1	
Capo	403	Security offices / Fire Dept	Room 108	8/7/2024	9/23/2025	1	
Capo	403	Security offices / Fire Dept	Room 111	8/7/2024	9/23/2025	1.6	
Capo	403	Security offices / Fire Dept	Room 111	8/7/2024	9/23/2025	1.2	
Capo	403	Security offices / Fire Dept	Room 114 within 108	8/7/2024	9/23/2025	1.4	
Capo	403	Security offices / Fire Dept	Room 114 within 108	8/7/2024	9/23/2025	1.3	
Capo	403	Security offices / Fire Dept	Room 116.2	8/7/2024	9/23/2025	0.7	
Capo	403	Security offices / Fire Dept	Room 116.2	8/7/2024	9/23/2025	1	
Capo	403	Security offices / Fire Dept	Security Office Customer Service Waiting Area	8/6/2024	9/23/2025	0.6	
Capo	403	Security offices / Fire Dept	Security Office Customer Service Waiting Area	8/6/2024	9/23/2025	0.7	
Capo	403	Security offices / Fire Dept	Security Office Front Office	8/6/2024	9/23/2025	1.6	
Capo	403	Security offices / Fire Dept	Security Office Front Office	8/6/2024	9/23/2025	1.5	
Capo	406	ACFT Hangar #2	103	8/7/2024			Placed/Reported Missing
Capo	406	ACFT Hangar #2	103	8/7/2024			Placed/Reported Missing
Capo	406	ACFT Hangar #2	104	8/7/2024			Placed/Reported Missing
Capo	406	ACFT Hangar #2	104	8/7/2024			Placed/Reported Missing
Capo	406	ACFT Hangar #2	117	8/15/2024	10/2/2025	0.6	
Capo	406	ACFT Hangar #2	117	8/15/2024	10/2/2025	0.6	
Capo	406	ACFT Hangar #2	120	8/19/2024	10/2/2025	1.2	
Capo	406	ACFT Hangar #2	120	8/19/2024	10/2/2025	1.6	
Capo	406	ACFT Hangar #2	121	8/19/2024	10/2/2025	0.8	
Capo	406	ACFT Hangar #2	121	8/19/2024	10/2/2025	0.6	
Capo	406	ACFT Hangar #2	125	8/7/2024			Placed/Reported Missing
Capo	406	ACFT Hangar #2	125	8/7/2024			Placed/Reported Missing
Capo	406	ACFT Hangar #2	145	8/16/2024	10/2/2025	0.8	
Capo	406	ACFT Hangar #2	145	8/16/2024	10/2/2025	0.8	
Capo	406	ACFT Hangar #2	148	8/7/2024	10/2/2025	0.8	
Capo	406	ACFT Hangar #2	148	8/7/2024	10/2/2025	0.8	
Capo	406	ACFT Hangar #2	151	8/16/2024	10/2/2025	0.8	
Capo	406	ACFT Hangar #2	151	8/16/2024	10/2/2025	0.8	
Capo	406	ACFT Hangar #2	153	8/16/2024	10/2/2025	0.5	
Capo	406	ACFT Hangar #2	153	8/16/2024	10/2/2025	1.2	
Capo	406	ACFT Hangar #2	117 back area	8/15/2024	10/2/2025	0.6	
Capo	406	ACFT Hangar #2	117 back area	8/15/2024	10/2/2025	0.6	
Capo	406	ACFT Hangar #2	airplane bay	8/16/2024	10/2/2025	0.6	
Capo	406	ACFT Hangar #2	airplane bay	8/16/2024	10/2/2025	0.6	
Capo	406	ACFT Hangar #2	airplane bay	8/16/2024	10/2/2025	0.7	
Capo	406	ACFT Hangar #2	airplane bay	8/16/2024	10/2/2025	0.6	
Capo	406	ACFT Hangar #2	C26 Maintenance	8/16/2024	10/2/2025	0.7	

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Capo	406	ACFT Hangar #2	C26 Maintenance	8/16/2024	10/2/2025	1.1	
Capo	406	ACFT Hangar #2	C26 tool room	8/16/2024	10/2/2025	0.6	
Capo	406	ACFT Hangar #2	C26 tool room	8/16/2024	10/2/2025	0.6	
Capo	406	ACFT Hangar #2	C26 workshop	8/16/2024	10/2/2025	0.6	
Capo	406	ACFT Hangar #2	C26 workshop	8/16/2024	10/2/2025	0.8	
Capo	406	ACFT Hangar #2	Flight Support	8/19/2024	10/2/2025	0.6	
Capo	406	ACFT Hangar #2	Flight Support	8/19/2024	10/2/2025	0.7	
Capo	406	ACFT Hangar #2	Room 126	8/7/2024			Placed/Reported Missing
Capo	406	ACFT Hangar #2	Room 126	8/7/2024			Placed/Reported Missing
Capo	406	ACFT Hangar #2	Room 128	8/15/2024			Placed/Reported Missing
Capo	406	ACFT Hangar #2	Room 128	8/15/2024			Placed/Reported Missing
Capo	406	ACFT Hangar #2	Room 129	8/7/2024			Placed/Reported Missing
Capo	406	ACFT Hangar #2	Room 129	8/7/2024			Placed/Reported Missing
Capo	406	ACFT Hangar #2	Room 147	8/19/2024	10/2/2025	0.5	
Capo	406	ACFT Hangar #2	Room 147	8/19/2024	10/2/2025	0.8	
Capo	407	Public Works Facility	B Warehouse Space	8/5/2024	9/22/2025	0.9	
Capo	407	Public Works Facility	B Warehouse Space	8/5/2024	9/22/2025	0.6	
Capo	407	Public Works Facility	B13	8/5/2024	9/25/2025	0.6	
Capo	407	Public Works Facility	B13	8/5/2024	9/25/2025	0.9	
Capo	407	Public Works Facility	NSA Naples Emergency Management Seabees Office	8/5/2024	9/22/2025	0.6	
Capo	407	Public Works Facility	NSA Naples Emergency Management Seabees Office	8/5/2024	9/22/2025	0.6	
Capo	407	Public Works Facility	Seabees Tool Room	8/5/2024	9/22/2025	0.6	
Capo	407	Public Works Facility	Seabees Tool Room	8/5/2024	9/22/2025	0.9	
Capo	412	Air Cargo Terminal	G005.2	8/6/2024	9/23/2025	0.8	
Capo	412	Air Cargo Terminal	G005.2	8/6/2024	9/23/2025	0.6	
Capo	412	Air Cargo Terminal	G008.1	8/6/2024	9/23/2025	1.1	
Capo	412	Air Cargo Terminal	G008.1	8/6/2024	9/23/2025	1.1	
Capo	412	Air Cargo Terminal	G009.1	8/6/2024	9/23/2025	1.2	
Capo	412	Air Cargo Terminal	G009.1	8/6/2024	9/23/2025	1.1	
Capo	412	Air Cargo Terminal	G010.1/G010.2	8/6/2024	9/23/2025	1.2	
Capo	412	Air Cargo Terminal	G010.1/G010.2	8/6/2024	9/23/2025	1.1	
Capo	412	Air Cargo Terminal	G011.1	8/6/2024	9/23/2025	1.4	
Capo	412	Air Cargo Terminal	G011.1	8/6/2024	9/23/2025	1.3	
Capo	412	Air Cargo Terminal	G026.1 Staff Break Area	8/5/2024	9/23/2025	0.8	
Capo	412	Air Cargo Terminal	G026.1 Staff Break Area	8/5/2024	9/23/2025	0.8	
Capo	412	Air Cargo Terminal	G029.1	8/6/2024			Placed/Reported Missing
Capo	412	Air Cargo Terminal	G029.1	8/6/2024			Placed/Reported Missing
Capo	412	Air Cargo Terminal	G032,G033,G029 Common Area	8/6/2024			Placed/Reported Missing
Capo	412	Air Cargo Terminal	G032,G033,G029 Common Area	8/6/2024			Placed/Reported Missing
Capo	412	Air Cargo Terminal	G032.1	8/6/2024			Placed/Reported Missing
Capo	412	Air Cargo Terminal	G032.1	8/6/2024			Placed/Reported Missing
Capo	412	Air Cargo Terminal	G033.1	8/6/2024			Placed/Reported Missing
Capo	412	Air Cargo Terminal	G033.1	8/6/2024			Placed/Reported Missing
Capo	412	Air Cargo Terminal	G034.1 Administration Training Room	8/5/2024	9/23/2025	1	

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Capo	412	Air Cargo Terminal	G034.1 Administration Training Room	8/5/2024	9/23/2025	1.1	
Capo	412	Air Cargo Terminal	G037.1 Leading Chief Petty Officer	8/5/2024	9/23/2025	0.6	
Capo	412	Air Cargo Terminal	G037.1 Leading Chief Petty Officer	8/5/2024	9/23/2025	0.9	
Capo	412	Air Cargo Terminal	G047.1	8/6/2024	9/23/2025	0.5	
Capo	412	Air Cargo Terminal	G047.1	8/6/2024	9/23/2025	0.6	
Capo	412	Air Cargo Terminal	Package Area	8/5/2024	9/23/2025	0.8	
Capo	412	Air Cargo Terminal	Package Area	8/5/2024	9/23/2025	0.8	
Capo	412	Air Cargo Terminal	Receiving Warehouse	8/5/2024	9/23/2025	1	
Capo	412	Air Cargo Terminal	Receiving Warehouse	8/5/2024	9/23/2025	0.9	
Capo	412	Air Cargo Terminal	Register Room	8/5/2024	9/23/2025	0.8	
Capo	412	Air Cargo Terminal	Register Room	8/5/2024	9/23/2025	0.9	
Capo	412	Air Cargo Terminal	Warehouse	8/6/2024	9/23/2025	0.7	
Capo	412	Air Cargo Terminal	Warehouse	8/6/2024	9/23/2025	0.5	
Capo	412	Air Cargo Terminal	Warehouse	8/6/2024	9/23/2025	0.7	
Capo	412	Air Cargo Terminal	Warehouse	8/6/2024	9/23/2025	0.6	
Capo	415	Operational Storage	Arrivals Area	8/6/2024	9/23/2025	0.5	
Capo	415	Operational Storage	Arrivals Area	8/6/2024	9/23/2025	0.6	
Capo	415	Operational Storage	Break Room	8/6/2024	9/23/2025	0.6	
Capo	415	Operational Storage	Break Room	8/6/2024	9/23/2025	0.6	
Capo	415	Operational Storage	G018	8/6/2024	9/23/2025	0.6	One Detector Missing
Capo	415	Operational Storage	G018	8/6/2024			Placed/Reported Missing, One Detector Missing
Capo	415	Operational Storage	G045 VIP Lounge	8/6/2024	9/23/2025	0.6	
Capo	415	Operational Storage	G045 VIP Lounge	8/6/2024	9/23/2025	0.6	
Capo	415	Operational Storage	Gate 1 & 2 Waiting Area	8/6/2024	9/23/2025	0.6	
Capo	415	Operational Storage	Gate 1 & 2 Waiting Area	8/6/2024	9/23/2025	0.5	
Capo	415	Operational Storage	Luggage Check Area	8/6/2024	9/23/2025	0.6	
Capo	415	Operational Storage	Luggage Check Area	8/6/2024	9/23/2025	0.6	
Capo	415	Operational Storage	Main Lobby	8/6/2024	9/23/2025	0.6	
Capo	415	Operational Storage	Main Lobby	8/6/2024	9/23/2025	0.6	
Capo	415	Operational Storage	Security	8/6/2024	9/23/2025	0.5	
Capo	415	Operational Storage	Security	8/6/2024	9/23/2025	0.6	
Capo	415	Operational Storage	VIP Area Office	8/6/2024	9/23/2025	0.6	
Capo	415	Operational Storage	VIP Area Office	8/6/2024	9/23/2025	0.6	
Capo	440	Admiral Meyers Building	130	8/8/2024	9/24/2025	1.1	
Capo	440	Admiral Meyers Building	130	8/8/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	349	8/8/2024	9/25/2025	1	
Capo	440	Admiral Meyers Building	349	8/8/2024	9/25/2025	0.9	
Capo	440	Admiral Meyers Building	108	8/14/2024	9/25/2025	1.2	
Capo	440	Admiral Meyers Building	108	8/14/2024	9/25/2025	0.6	
Capo	440	Admiral Meyers Building	129	8/8/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	129	8/8/2024	9/24/2025	0.7	
Capo	440	Admiral Meyers Building	130A	8/20/2024	9/24/2025	1.1	
Capo	440	Admiral Meyers Building	130A	8/20/2024	9/24/2025	1	
Capo	440	Admiral Meyers Building	351	8/8/2024			Placed/Reported Missing
Capo	440	Admiral Meyers Building	351	8/8/2024			Placed/Reported Missing
Capo	440	Admiral Meyers Building	Hallway	8/12/2024	9/24/2025	1.3	Fell Down
Capo	440	Admiral Meyers Building	Hallway	8/12/2024	9/24/2025	0.9	Fell Down

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Site Name (reqd; enter MAIN INSTALLATION as default)	Building Number (N reqd)	Building Name	Room (reqd)	Date Placed (reqd)	Date Retrieved (reqd)	pCi/L (reqd; may be up to 1 decimal)	Comments
Capo	440	Admiral Meyers Building	Counselor	8/12/2024	9/24/2025	0.8	
Capo	440	Admiral Meyers Building	Counselor	8/12/2024	9/24/2025	0.8	
Capo	440	Admiral Meyers Building	CMC	8/20/2024	9/24/2025	1.2	
Capo	440	Admiral Meyers Building	CMC	8/20/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	D109	8/8/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	D109	8/8/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	Legal	8/12/2024	9/24/2025	1.1	
Capo	440	Admiral Meyers Building	Legal	8/12/2024	9/24/2025	1.1	
Capo	440	Admiral Meyers Building	Legal Area	8/8/2024			Placed/Reported Missing
Capo	440	Admiral Meyers Building	Legal Area	8/8/2024			Placed/Reported Missing
Capo	440	Admiral Meyers Building	N1	8/8/2024			Placed/Reported Missing
Capo	440	Admiral Meyers Building	N1	8/8/2024			Placed/Reported Missing
Capo	440	Admiral Meyers Building	Rom 332	8/8/2024	9/25/2025	1.2	Fell Down
Capo	440	Admiral Meyers Building	Rom 332	8/8/2024	9/25/2025	1.2	Fell Down
Capo	440	Admiral Meyers Building	Room 101	8/14/2024	9/25/2025	0.6	
Capo	440	Admiral Meyers Building	Room 101	8/14/2024	9/25/2025	0.6	
Capo	440	Admiral Meyers Building	Room 101	8/14/2024	9/25/2025	0.6	
Capo	440	Admiral Meyers Building	Room 101	8/14/2024	9/25/2025	0.6	
Capo	440	Admiral Meyers Building	Room 103	8/14/2024	9/25/2025	0.6	
Capo	440	Admiral Meyers Building	Room 103	8/14/2024	9/25/2025	0.6	
Capo	440	Admiral Meyers Building	Room 105	8/14/2024	9/25/2025	0.6	
Capo	440	Admiral Meyers Building	Room 105	8/14/2024	9/25/2025	0.6	
Capo	440	Admiral Meyers Building	Room 106	8/14/2024	9/25/2025	0.6	
Capo	440	Admiral Meyers Building	Room 106	8/14/2024	9/25/2025	0.8	
Capo	440	Admiral Meyers Building	Room 107	8/14/2024	9/25/2025	0.6	
Capo	440	Admiral Meyers Building	Room 107	8/14/2024	9/25/2025	0.6	
Capo	440	Admiral Meyers Building	Room 109	8/8/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	Room 109	8/8/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	Room 109	8/8/2024	9/24/2025	1	
Capo	440	Admiral Meyers Building	Room 109	8/8/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	Room 110	8/8/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	Room 110	8/8/2024	9/24/2025	1	
Capo	440	Admiral Meyers Building	Room 111	8/8/2024			Placed/Reported Missing
Capo	440	Admiral Meyers Building	Room 111	8/8/2024			Placed/Reported Missing
Capo	440	Admiral Meyers Building	Room 114	8/14/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	Room 114	8/14/2024	9/24/2025	1.1	
Capo	440	Admiral Meyers Building	Room 116	8/14/2024	9/24/2025	0.8	
Capo	440	Admiral Meyers Building	Room 116	8/14/2024	9/24/2025	1	
Capo	440	Admiral Meyers Building	Room 117	8/14/2024	9/24/2025	1	
Capo	440	Admiral Meyers Building	Room 117	8/14/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	Room 118	8/14/2024	9/24/2025	1.1	
Capo	440	Admiral Meyers Building	Room 118	8/14/2024	9/24/2025	0.8	
Capo	440	Admiral Meyers Building	Room 119	8/14/2024	9/24/2025	8.9	
Capo	440	Admiral Meyers Building	Room 119	8/14/2024	9/24/2025	1	
Capo	440	Admiral Meyers Building	Room 120	8/14/2024	9/24/2025	1.3	
Capo	440	Admiral Meyers Building	Room 120	8/14/2024	9/24/2025	0.9	

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Capo	440	Admiral Meyers Building	Room 125	8/8/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	Room 125	8/8/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	Room 126	8/8/2024	9/24/2025	1	
Capo	440	Admiral Meyers Building	Room 126	8/8/2024	9/24/2025	0.8	
Capo	440	Admiral Meyers Building	Room 127	8/8/2024	9/24/2025	1.2	
Capo	440	Admiral Meyers Building	Room 127	8/8/2024	9/24/2025	1.2	
Capo	440	Admiral Meyers Building	Room 131	8/8/2024	9/24/2025	1.1	
Capo	440	Admiral Meyers Building	Room 131	8/8/2024	9/24/2025	1	
Capo	440	Admiral Meyers Building	Room 132	8/14/2024	9/24/2025	0.7	
Capo	440	Admiral Meyers Building	Room 132	8/14/2024	9/24/2025	0.8	
Capo	440	Admiral Meyers Building	Room 133	8/8/2024	9/24/2025	1.3	
Capo	440	Admiral Meyers Building	Room 133	8/8/2024	9/24/2025	1.1	
Capo	440	Admiral Meyers Building	Room 134	8/14/2024	9/24/2025	1.2	
Capo	440	Admiral Meyers Building	Room 134	8/14/2024	9/24/2025	1	
Capo	440	Admiral Meyers Building	Room 134	8/14/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	Room 134	8/14/2024	9/24/2025	1	
Capo	440	Admiral Meyers Building	Room 135	8/14/2024	9/24/2025	0.8	
Capo	440	Admiral Meyers Building	Room 135	8/14/2024	9/24/2025	0.8	
Capo	440	Admiral Meyers Building	Room 136	8/14/2024	9/24/2025	1	
Capo	440	Admiral Meyers Building	Room 136	8/14/2024	9/24/2025	1	
Capo	440	Admiral Meyers Building	Room 137	8/14/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	Room 137	8/14/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	Room 138	8/14/2024	9/24/2025	0.8	
Capo	440	Admiral Meyers Building	Room 138	8/14/2024	9/24/2025	1	
Capo	440	Admiral Meyers Building	Room 139	8/14/2024	9/24/2025	1.2	
Capo	440	Admiral Meyers Building	Room 139	8/14/2024	9/24/2025	1	
Capo	440	Admiral Meyers Building	Room 140	8/14/2024	9/24/2025	0.8	
Capo	440	Admiral Meyers Building	Room 140	8/14/2024	9/24/2025	1	
Capo	440	Admiral Meyers Building	Room 141	8/14/2024	9/24/2025	1	
Capo	440	Admiral Meyers Building	Room 141	8/14/2024	9/24/2025	1.2	
Capo	440	Admiral Meyers Building	Room 142	8/14/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	Room 142	8/14/2024	9/24/2025	1.1	
Capo	440	Admiral Meyers Building	Room 143	8/14/2024	9/24/2025	0.8	
Capo	440	Admiral Meyers Building	Room 143	8/14/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	Room 144	8/14/2024	9/24/2025	0.8	
Capo	440	Admiral Meyers Building	Room 144	8/14/2024	9/24/2025	1	
Capo	440	Admiral Meyers Building	Room 145	8/14/2024	9/24/2025	1	
Capo	440	Admiral Meyers Building	Room 145	8/14/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	Room 146	8/14/2024	9/24/2025	0.7	
Capo	440	Admiral Meyers Building	Room 146	8/14/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	Room 149	8/14/2024	9/24/2025	1.3	
Capo	440	Admiral Meyers Building	Room 149	8/14/2024	9/24/2025	0.8	
Capo	440	Admiral Meyers Building	Room 150	8/14/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	Room 150	8/14/2024	9/24/2025	0.8	
Capo	440	Admiral Meyers Building	Room 151	8/8/2024	9/25/2025	0.7	
Capo	440	Admiral Meyers Building	Room 151	8/8/2024	9/25/2025	1.2	
Capo	440	Admiral Meyers Building	Room 152	8/14/2024	9/24/2025	1.1	
Capo	440	Admiral Meyers Building	Room 152	8/14/2024	9/24/2025	0.9	

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Capo	440	Admiral Meyers Building	Room 153	8/8/2024	9/25/2025	1.1	
Capo	440	Admiral Meyers Building	Room 153	8/8/2024	9/25/2025	0.8	
Capo	440	Admiral Meyers Building	Room 155	8/14/2024	9/25/2025	0.8	
Capo	440	Admiral Meyers Building	Room 155	8/14/2024	9/25/2025	0.9	
Capo	440	Admiral Meyers Building	Room 156	8/8/2024	9/25/2025	0.9	
Capo	440	Admiral Meyers Building	Room 156	8/8/2024	9/25/2025	1	
Capo	440	Admiral Meyers Building	Room 157	8/14/2024	9/25/2025	0.9	
Capo	440	Admiral Meyers Building	Room 157	8/14/2024	9/25/2025	1.1	
Capo	440	Admiral Meyers Building	Room 158	8/8/2024	9/25/2025	1.2	
Capo	440	Admiral Meyers Building	Room 158	8/8/2024	9/25/2025	0.9	
Capo	440	Admiral Meyers Building	Room 159	8/14/2024	9/25/2025	0.7	
Capo	440	Admiral Meyers Building	Room 159	8/14/2024	9/25/2025	0.9	
Capo	440	Admiral Meyers Building	Room 159	8/14/2024	9/25/2025	1	
Capo	440	Admiral Meyers Building	Room 159	8/14/2024	9/25/2025	1	
Capo	440	Admiral Meyers Building	Room 160	8/20/2024	9/24/2025	1.1	
Capo	440	Admiral Meyers Building	Room 160	8/20/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	Room 176	8/14/2024	9/24/2025	1.2	
Capo	440	Admiral Meyers Building	Room 176	8/14/2024	9/24/2025	0.8	
Capo	440	Admiral Meyers Building	Room 177	8/8/2024	9/24/2025	1	
Capo	440	Admiral Meyers Building	Room 177	8/8/2024	9/24/2025	1	
Capo	440	Admiral Meyers Building	Room 178	8/8/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	Room 178	8/8/2024	9/24/2025	0.8	
Capo	440	Admiral Meyers Building	Room 179	8/8/2024	9/24/2025	1	
Capo	440	Admiral Meyers Building	Room 179	8/8/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	Room 180	8/8/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	Room 180	8/8/2024	9/24/2025	1	
Capo	440	Admiral Meyers Building	Room 181	8/8/2024	9/24/2025	1.1	
Capo	440	Admiral Meyers Building	Room 181	8/8/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	Room 235	8/12/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	Room 235	8/12/2024	9/24/2025	1.2	
Capo	440	Admiral Meyers Building	Room 235A	8/12/2024	9/24/2025	1	
Capo	440	Admiral Meyers Building	Room 235A	8/12/2024	9/24/2025	1	
Capo	440	Admiral Meyers Building	Room 235B	8/12/2024	9/24/2025	1.1	
Capo	440	Admiral Meyers Building	Room 235B	8/12/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	Room 235C	8/12/2024	9/24/2025	1.1	
Capo	440	Admiral Meyers Building	Room 235C	8/12/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	Room 235D	8/12/2024	9/24/2025	1.2	
Capo	440	Admiral Meyers Building	Room 235D	8/12/2024	9/24/2025	1	
Capo	440	Admiral Meyers Building	Room 237A	8/12/2024	9/24/2025	1.1	
Capo	440	Admiral Meyers Building	Room 237A	8/12/2024	9/24/2025	1	
Capo	440	Admiral Meyers Building	Room 237B	8/12/2024	9/24/2025	1.1	
Capo	440	Admiral Meyers Building	Room 237B	8/12/2024	9/24/2025	1.1	
Capo	440	Admiral Meyers Building	Room 237C	8/12/2024	9/24/2025	2	
Capo	440	Admiral Meyers Building	Room 237C	8/12/2024	9/24/2025	2.2	
Capo	440	Admiral Meyers Building	Room 237D	8/12/2024	9/24/2025	1.1	
Capo	440	Admiral Meyers Building	Room 237D	8/12/2024	9/24/2025	1.3	
Capo	440	Admiral Meyers Building	Room 237E	8/12/2024	9/24/2025	1.2	
Capo	440	Admiral Meyers Building	Room 237E	8/12/2024	9/24/2025	1	

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Capo	440	Admiral Meyers Building	Room 237G	8/12/2024	9/24/2025	1.2	
Capo	440	Admiral Meyers Building	Room 237G	8/12/2024	9/24/2025	1.1	
Capo	440	Admiral Meyers Building	Room 237H	8/12/2024	9/24/2025	1.2	
Capo	440	Admiral Meyers Building	Room 237H	8/12/2024	9/24/2025	1.1	
Capo	440	Admiral Meyers Building	Room 238	8/12/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	Room 238	8/12/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	Room 239	8/12/2024	9/24/2025	1	
Capo	440	Admiral Meyers Building	Room 239	8/12/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	Room 249A	8/12/2024	9/24/2025	0.7	
Capo	440	Admiral Meyers Building	Room 249A	8/12/2024	9/24/2025	0.8	
Capo	440	Admiral Meyers Building	Room 249B	8/12/2024	9/24/2025	0.8	
Capo	440	Admiral Meyers Building	Room 249B	8/12/2024	9/24/2025	0.8	
Capo	440	Admiral Meyers Building	Room 257A	8/12/2024	9/25/2025	1	
Capo	440	Admiral Meyers Building	Room 257A	8/12/2024	9/25/2025	0.8	
Capo	440	Admiral Meyers Building	Room 272A	8/12/2024	9/25/2025	1	
Capo	440	Admiral Meyers Building	Room 272A	8/12/2024	9/25/2025	0.6	
Capo	440	Admiral Meyers Building	Room 325	8/8/2024	9/26/2025	1.4	
Capo	440	Admiral Meyers Building	Room 325	8/8/2024	9/26/2025	1.4	
Capo	440	Admiral Meyers Building	Room 325	8/8/2024	9/26/2025	1.3	
Capo	440	Admiral Meyers Building	Room 325	8/8/2024	9/26/2025	1	
Capo	440	Admiral Meyers Building	Room 334	8/8/2024	9/25/2025	1.2	Fell Down
Capo	440	Admiral Meyers Building	Room 334	8/8/2024	9/25/2025	1.2	Fell Down
Capo	440	Admiral Meyers Building	Room 337	8/8/2024			Placed/Reported Missing
Capo	440	Admiral Meyers Building	Room 337	8/8/2024			Placed/Reported Missing
Capo	440	Admiral Meyers Building	Room 338	8/8/2024			Placed/Reported Missing
Capo	440	Admiral Meyers Building	Room 338	8/8/2024			Placed/Reported Missing
Capo	440	Admiral Meyers Building	Room 339	8/8/2024			Placed/Reported Missing
Capo	440	Admiral Meyers Building	Room 339	8/8/2024			Placed/Reported Missing
Capo	440	Admiral Meyers Building	Room 340	8/8/2024			Placed/Reported Missing
Capo	440	Admiral Meyers Building	Room 340	8/8/2024			Placed/Reported Missing
Capo	440	Admiral Meyers Building	Room 340A	8/8/2024			Placed/Reported Missing
Capo	440	Admiral Meyers Building	Room 340A	8/8/2024			Placed/Reported Missing
Capo	440	Admiral Meyers Building	Room 340C	8/8/2024			Placed/Reported Missing
Capo	440	Admiral Meyers Building	Room 340C	8/8/2024			Placed/Reported Missing
Capo	440	Admiral Meyers Building	Room 340D	8/8/2024			Placed/Reported Missing
Capo	440	Admiral Meyers Building	Room 340D	8/8/2024			Placed/Reported Missing
Capo	440	Admiral Meyers Building	Room 340E	8/8/2024			Placed/Reported Missing
Capo	440	Admiral Meyers Building	Room 340E	8/8/2024			Placed/Reported Missing
Capo	440	Admiral Meyers Building	Room 344	8/8/2024	9/25/2025	1.9	
Capo	440	Admiral Meyers Building	Room 344	8/8/2024	9/25/2025	1.2	
Capo	440	Admiral Meyers Building	Room 345	8/8/2024			Placed/Reported Missing
Capo	440	Admiral Meyers Building	Room 345	8/8/2024			Placed/Reported Missing
Capo	440	Admiral Meyers Building	Room 350	8/8/2024	9/25/2025	1.5	
Capo	440	Admiral Meyers Building	Room 350	8/8/2024	9/25/2025	1.4	
Capo	440	Admiral Meyers Building	Room 352	8/8/2024			Placed/Reported Missing
Capo	440	Admiral Meyers Building	Room 352	8/8/2024			Placed/Reported Missing
Capo	440	Admiral Meyers Building	Room 354A	8/8/2024			Placed/Reported Missing
Capo	440	Admiral Meyers Building	Room 354A	8/8/2024			Placed/Reported Missing

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Capo	440	Admiral Meyers Building	Room 356	8/8/2024	9/25/2025	1.2	
Capo	440	Admiral Meyers Building	Room 356	8/8/2024	9/25/2025	1.1	
Capo	440	Admiral Meyers Building	Room 358	8/8/2024	9/25/2025	0.8	
Capo	440	Admiral Meyers Building	Room 358	8/8/2024	9/25/2025	1.2	
Capo	440	Admiral Meyers Building	Room 360	8/8/2024	9/25/2025	1.2	
Capo	440	Admiral Meyers Building	Room 360	8/8/2024	9/25/2025	1.2	
Capo	440	Admiral Meyers Building	Room 362	8/8/2024	9/25/2025	1.2	
Capo	440	Admiral Meyers Building	Room 362	8/8/2024	9/25/2025	1.4	
Capo	440	Admiral Meyers Building	Room 363	8/8/2024	9/25/2025	1.1	
Capo	440	Admiral Meyers Building	Room 363	8/8/2024	9/25/2025	1	
Capo	440	Admiral Meyers Building	Room 364	8/8/2024	9/25/2025	1.1	
Capo	440	Admiral Meyers Building	Room 364	8/8/2024	9/25/2025	1.1	
Capo	440	Admiral Meyers Building	Room 365	8/8/2024	9/25/2025	1.2	
Capo	440	Admiral Meyers Building	Room 365	8/8/2024	9/25/2025	1.2	
Capo	440	Admiral Meyers Building	Room 366	8/8/2024	9/25/2025	1.5	
Capo	440	Admiral Meyers Building	Room 366	8/8/2024	9/25/2025	1.3	
Capo	440	Admiral Meyers Building	Room 367	8/8/2024	9/25/2025	1.1	
Capo	440	Admiral Meyers Building	Room 367	8/8/2024	9/25/2025	1.1	
Capo	440	Admiral Meyers Building	Room A101	8/14/2024	9/24/2025	0.2	
Capo	440	Admiral Meyers Building	Room A101	8/14/2024	9/24/2025	0.8	
Capo	440	Admiral Meyers Building	Room A109	8/14/2024	9/25/2025	1	
Capo	440	Admiral Meyers Building	Room A109	8/14/2024	9/25/2025	1.7	
Capo	440	Admiral Meyers Building	Room A109 - 1	8/14/2024	9/25/2025	0.8	
Capo	440	Admiral Meyers Building	Room A109-1	8/14/2024	9/25/2025	0.9	
Capo	440	Admiral Meyers Building	Room A109 -2	8/14/2024	9/25/2025	0.6	
Capo	440	Admiral Meyers Building	Room A109 -2	8/14/2024	9/25/2025	0.8	
Capo	440	Admiral Meyers Building	Room A109 -3	8/14/2024	9/25/2025	0.8	
Capo	440	Admiral Meyers Building	Room A109 -3	8/14/2024	9/25/2025	1.2	
Capo	440	Admiral Meyers Building	Room A109 Back	8/14/2024	9/25/2025	0.6	
Capo	440	Admiral Meyers Building	Room A109 Back	8/14/2024	9/25/2025	0.6	
Capo	440	Admiral Meyers Building	Room A110	8/8/2024	9/24/2025	1.2	
Capo	440	Admiral Meyers Building	Room A110	8/8/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	Room B109	8/14/2024	9/24/2025	1.1	
Capo	440	Admiral Meyers Building	Room B109	8/14/2024	9/24/2025	0.8	
Capo	440	Admiral Meyers Building	Room C109	8/8/2024	9/24/2025	1.1	
Capo	440	Admiral Meyers Building	Room C109	8/8/2024	9/24/2025	1	
Capo	440	Admiral Meyers Building	Room E201	8/9/2024	9/24/2025	1	
Capo	440	Admiral Meyers Building	Room E201	8/9/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	Room F201	8/12/2024	9/24/2025	1.9	
Capo	440	Admiral Meyers Building	Room F201	8/12/2024	9/24/2025	1.7	
Capo	440	Admiral Meyers Building	Room F202	8/12/2024	9/24/2025	1.1	
Capo	440	Admiral Meyers Building	Room F202	8/12/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	Room F202A	8/12/2024	9/24/2025	0.8	
Capo	440	Admiral Meyers Building	Room F202A	8/12/2024	9/24/2025	1.2	
Capo	440	Admiral Meyers Building	Room F202B	8/12/2024	9/24/2025	1.1	
Capo	440	Admiral Meyers Building	Room F202B	8/12/2024	9/24/2025	0.8	
Capo	440	Admiral Meyers Building	Room F203	8/12/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	Room F203	8/12/2024	9/24/2025	0.9	

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Capo	440	Admiral Meyers Building	Room F204	8/12/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	Room F204	8/12/2024	9/24/2025	1	
Capo	440	Admiral Meyers Building	Room F205	8/12/2024	9/24/2025	1	
Capo	440	Admiral Meyers Building	Room F205	8/12/2024	9/24/2025	1.2	
Capo	440	Admiral Meyers Building	Room F206	8/12/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	Room F206	8/12/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	Room F207	8/12/2024	9/24/2025	0.9	Fell Down
Capo	440	Admiral Meyers Building	Room F207	8/12/2024	9/24/2025	0.9	Fell Down
Capo	440	Admiral Meyers Building	Room F208	8/12/2024	9/24/2025	1.1	Fell Down
Capo	440	Admiral Meyers Building	Room F208	8/12/2024	9/24/2025	0.9	Fell Down
Capo	440	Admiral Meyers Building	Room F209	8/12/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	Room F209	8/12/2024	9/24/2025	1	
Capo	440	Admiral Meyers Building	Room F210	8/12/2024	9/24/2025	1.1	
Capo	440	Admiral Meyers Building	Room F210	8/12/2024	9/24/2025	1	
Capo	440	Admiral Meyers Building	Room F211	8/12/2024	9/24/2025	1.2	
Capo	440	Admiral Meyers Building	Room F211	8/12/2024	9/24/2025	1	
Capo	440	Admiral Meyers Building	Room F212	8/12/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	Room F212	8/12/2024	9/24/2025	0.8	
Capo	440	Admiral Meyers Building	Room F213	8/12/2024	9/24/2025	0.8	
Capo	440	Admiral Meyers Building	Room F213	8/12/2024	9/24/2025	1.1	
Capo	440	Admiral Meyers Building	Room F214	8/12/2024	9/24/2025	1.1	
Capo	440	Admiral Meyers Building	Room F214	8/12/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	Room F215	8/12/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	Room F215	8/12/2024	9/24/2025	1	
Capo	440	Admiral Meyers Building	Room F219	8/12/2024	9/24/2025	1	
Capo	440	Admiral Meyers Building	Room F219	8/12/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	Room F221	8/20/2024	9/24/2025	1	
Capo	440	Admiral Meyers Building	Room F221	8/20/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	Room F222	8/12/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	Room F222	8/12/2024	9/24/2025	1	
Capo	440	Admiral Meyers Building	Room F223	8/12/2024	9/24/2025	1.1	
Capo	440	Admiral Meyers Building	Room F223	8/12/2024	9/24/2025	1.1	
Capo	440	Admiral Meyers Building	Room F225	8/12/2024	9/24/2025	1.1	
Capo	440	Admiral Meyers Building	Room F225	8/12/2024	9/24/2025	1.1	
Capo	440	Admiral Meyers Building	Room F233	8/12/2024	9/24/2025	1.2	
Capo	440	Admiral Meyers Building	Room F233	8/12/2024	9/24/2025	1	
Capo	440	Admiral Meyers Building	Room F234	8/12/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	Room F234	8/12/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	Room F236	8/12/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	Room F236	8/12/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	Room F243	8/12/2024	9/24/2025	0.7	
Capo	440	Admiral Meyers Building	Room F243	8/12/2024	9/24/2025	1.1	
Capo	440	Admiral Meyers Building	Room F244	8/12/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	Room F244	8/12/2024	9/24/2025	1.3	
Capo	440	Admiral Meyers Building	Room F245	8/12/2024	9/24/2025	1.1	
Capo	440	Admiral Meyers Building	Room F245	8/12/2024	9/24/2025	1.1	
Capo	440	Admiral Meyers Building	Room F246	8/12/2024	9/25/2025	1.2	
Capo	440	Admiral Meyers Building	Room F246	8/12/2024	9/25/2025	1.1	

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Capo	440	Admiral Meyers Building	Room F250/250A	8/20/2024			Placed/Reported Missing
Capo	440	Admiral Meyers Building	Room F250/250A	8/20/2024			Placed/Reported Missing
Capo	440	Admiral Meyers Building	Room F251	8/12/2024	9/25/2025	0.6	
Capo	440	Admiral Meyers Building	Room F251	8/12/2024	9/25/2025	1.3	
Capo	440	Admiral Meyers Building	Room F251A	8/12/2024	9/25/2025	0.8	
Capo	440	Admiral Meyers Building	Room F251A	8/12/2024	9/25/2025	0.7	
Capo	440	Admiral Meyers Building	Room F251B	8/12/2024	9/25/2025	0.7	
Capo	440	Admiral Meyers Building	Room F251B	8/12/2024	9/25/2025	1.1	
Capo	440	Admiral Meyers Building	Room F253	8/12/2024	9/25/2025	0.9	
Capo	440	Admiral Meyers Building	Room F253	8/12/2024	9/25/2025	0.9	
Capo	440	Admiral Meyers Building	Room F254	8/12/2024	9/25/2025	0.6	
Capo	440	Admiral Meyers Building	Room F254	8/12/2024	9/25/2025	0.9	
Capo	440	Admiral Meyers Building	Room F255	8/12/2024	9/25/2025	1.1	
Capo	440	Admiral Meyers Building	Room F255	8/13/2024	9/24/2025	0.8	
Capo	440	Admiral Meyers Building	Room F255	8/12/2024	9/25/2025	0.9	
Capo	440	Admiral Meyers Building	Room F255	8/13/2024	9/24/2025	0.6	
Capo	440	Admiral Meyers Building	Room F256	8/12/2024	9/25/2025	0.8	
Capo	440	Admiral Meyers Building	Room F256	8/12/2024	9/25/2025	0.7	
Capo	440	Admiral Meyers Building	Room F257	8/12/2024	9/25/2025	0.9	
Capo	440	Admiral Meyers Building	Room F257	8/12/2024	9/25/2025	1	
Capo	440	Admiral Meyers Building	Room F261	8/12/2024	9/25/2025	1	
Capo	440	Admiral Meyers Building	Room F261	8/12/2024	9/25/2025	0.9	
Capo	440	Admiral Meyers Building	Room F262	8/12/2024	9/25/2025	0.6	
Capo	440	Admiral Meyers Building	Room F262	8/12/2024	9/25/2025	0.8	
Capo	440	Admiral Meyers Building	Room F266	8/12/2024	9/25/2025	0.7	
Capo	440	Admiral Meyers Building	Room F266	8/12/2024	9/25/2025	0.7	
Capo	440	Admiral Meyers Building	Room F267	8/12/2024	9/25/2025	0.6	
Capo	440	Admiral Meyers Building	Room F267	8/12/2024	9/25/2025	0.9	
Capo	440	Admiral Meyers Building	Room F269	8/12/2024	9/25/2025	0.6	
Capo	440	Admiral Meyers Building	Room F269	8/12/2024	9/25/2025	0.7	
Capo	440	Admiral Meyers Building	Room F269A	8/12/2024	9/25/2025	0.6	
Capo	440	Admiral Meyers Building	Room F269A	8/12/2024	9/25/2025	0.6	
Capo	440	Admiral Meyers Building	Room F269B	8/12/2024	9/25/2025	0.7	
Capo	440	Admiral Meyers Building	Room F269B	8/12/2024	9/25/2025	0.7	
Capo	440	Admiral Meyers Building	Room F270	8/12/2024	9/25/2025	1.2	
Capo	440	Admiral Meyers Building	Room F270	8/12/2024	9/25/2025	1.1	
Capo	440	Admiral Meyers Building	Room F271	8/12/2024	9/25/2025	1	
Capo	440	Admiral Meyers Building	Room F271	8/12/2024	9/25/2025	0.6	
Capo	440	Admiral Meyers Building	Room F271A	8/12/2024	9/25/2025	0.9	
Capo	440	Admiral Meyers Building	Room F271A	8/12/2024	9/25/2025	0.8	
Capo	440	Admiral Meyers Building	Room F271B	8/12/2024	9/25/2025	0.9	
Capo	440	Admiral Meyers Building	Room F271B	8/12/2024	9/25/2025	1	
Capo	440	Admiral Meyers Building	Room F271C	8/12/2024	9/25/2025	0.9	
Capo	440	Admiral Meyers Building	Room F271C	8/12/2024	9/25/2025	0.8	
Capo	440	Admiral Meyers Building	Room F272	8/12/2024	9/25/2025	0.9	
Capo	440	Admiral Meyers Building	Room F272	8/12/2024	9/25/2025	0.8	
Capo	440	Admiral Meyers Building	Room F272B	8/12/2024	9/25/2025	1	
Capo	440	Admiral Meyers Building	Room F272B	8/12/2024	9/25/2025	0.8	

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Capo	440	Admiral Meyers Building	Room F273	8/12/2024	9/25/2025	0.7	
Capo	440	Admiral Meyers Building	Room F273	8/12/2024	9/25/2025	0.8	
Capo	440	Admiral Meyers Building	Room F273N	8/12/2024	9/25/2025	0.7	
Capo	440	Admiral Meyers Building	Room F273N	8/12/2024	9/25/2025	0.6	
Capo	440	Admiral Meyers Building	Room F276	8/20/2024	9/25/2025	1	
Capo	440	Admiral Meyers Building	Room F276	8/20/2024	9/25/2025	0.7	
Capo	440	Admiral Meyers Building	Room F277	8/12/2024	9/25/2025	0.9	
Capo	440	Admiral Meyers Building	Room F277	8/12/2024	9/25/2025	1.1	
Capo	440	Admiral Meyers Building	Room F278	8/12/2024	9/25/2025	1.1	
Capo	440	Admiral Meyers Building	Room F278	8/12/2024	9/25/2025	0.8	
Capo	440	Admiral Meyers Building	Room F280	8/12/2024	9/25/2025	0.6	
Capo	440	Admiral Meyers Building	Room F280	8/12/2024	9/25/2025	0.7	
Capo	440	Admiral Meyers Building	Room F282	8/12/2024	9/24/2025	1.1	
Capo	440	Admiral Meyers Building	Room F282	8/12/2024	9/24/2025	1.3	
Capo	440	Admiral Meyers Building	Room F283	8/13/2024	9/25/2025	0.9	
Capo	440	Admiral Meyers Building	Room F283	8/13/2024	9/25/2025	1	
Capo	440	Admiral Meyers Building	Room F284	8/12/2024	9/24/2025	1.2	
Capo	440	Admiral Meyers Building	Room F284	8/12/2024	9/24/2025	1	
Capo	440	Admiral Meyers Building	Room X219	8/12/2024	9/24/2025	0.8	
Capo	440	Admiral Meyers Building	Room X219	8/12/2024	9/24/2025	1.2	
Capo	440	Admiral Meyers Building	Training	8/12/2024	9/24/2025	0.7	
Capo	440	Admiral Meyers Building	Training	8/12/2024	9/24/2025	1.1	
Capo	440	Admiral Meyers Building	X105	8/14/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	X105	8/14/2024	9/24/2025	0.9	
Capo	440	Admiral Meyers Building	X319	8/15/2024	9/25/2025	1.2	Fell Down
Capo	440	Admiral Meyers Building	X319	8/15/2024	9/25/2025	0.6	Fell Down
Capo	440	Admiral Meyers Building	X320	8/15/2024	9/25/2025	1.3	
Capo	440	Admiral Meyers Building	X320	8/15/2024	9/25/2025	0.9	
Capo	442	Admin I	2	8/7/2024	9/30/2025	0.7	
Capo	442	Admin I	2	8/7/2024	9/30/2025	0.6	
Capo	442	Admin I	6	8/7/2024	9/30/2025	1.1	
Capo	442	Admin I	6	8/7/2024	9/30/2025	0.9	
Capo	442	Admin I	6	8/7/2024	9/30/2025	1	
Capo	442	Admin I	6	8/7/2024	9/30/2025	1.1	
Capo	442	Admin I	8	8/7/2024	9/30/2025	1	
Capo	442	Admin I	8	8/7/2024	9/30/2025	0.7	
Capo	442	Admin I	9	8/7/2024	9/30/2025	1.5	
Capo	442	Admin I	9	8/7/2024	9/30/2025	1.3	
Capo	442	Admin I	18	8/7/2024	9/30/2025	1	
Capo	442	Admin I	18	8/7/2024	9/30/2025	1	
Capo	442	Admin I	20	8/7/2024	9/30/2025	1	
Capo	442	Admin I	20	8/7/2024	9/30/2025	1	
Capo	442	Admin I	30	8/12/2024	9/30/2025	0.6	
Capo	442	Admin I	30	8/12/2024	9/30/2025	0.6	
Capo	442	Admin I	34	8/7/2024	9/30/2025	0.9	
Capo	442	Admin I	34	8/7/2024	9/30/2025	0.8	
Capo	442	Admin I	49	8/7/2024	9/30/2025	1.5	
Capo	442	Admin I	49	8/7/2024	9/30/2025	1.8	

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Capo	442	Admin I	1st R office	8/7/2024	9/30/2025	0.7	
Capo	442	Admin I	1st R office	8/7/2024	9/30/2025	0.9	
Capo	442	Admin I	2nd R office	8/7/2024	9/30/2025	0.5	
Capo	442	Admin I	2nd R office	8/7/2024	9/30/2025	0.8	
Capo	442	Admin I	3rd R office	8/7/2024	9/30/2025	0.6	
Capo	442	Admin I	3rd R office	8/7/2024	9/30/2025	0.9	
Capo	442	Admin I	4th R office	8/7/2024	9/30/2025	1.1	
Capo	442	Admin I	4th R office	8/7/2024	9/30/2025	0.9	
Capo	442	Admin I	5th R office	8/7/2024	9/30/2025	0.8	
Capo	442	Admin I	5th R office	8/7/2024	9/30/2025	0.7	
Capo	442	Admin I	8a	8/7/2024	9/30/2025	1.3	
Capo	442	Admin I	8a	8/7/2024	9/30/2025	1.7	
Capo	442	Admin I	8b	8/7/2024	9/30/2025	1.2	
Capo	442	Admin I	8b	8/7/2024	9/30/2025	1.3	
Capo	442	Admin I	8c	8/7/2024	9/30/2025	1.2	
Capo	442	Admin I	8c	8/7/2024	9/30/2025	1.1	
Capo	442	Admin I	8d	8/7/2024	9/30/2025	1	
Capo	442	Admin I	8d	8/7/2024	9/30/2025	0.9	
Capo	442	Admin I	break room	8/7/2024	9/30/2025	0.8	
Capo	442	Admin I	Break Room	8/7/2024	9/30/2025	0.8	
Capo	442	Admin I	break room	8/7/2024	9/30/2025	0.8	
Capo	442	Admin I	Break Room	8/7/2024	9/30/2025	0.7	
Capo	442	Admin I	Career Counselor in 034 Command Master Chief	8/7/2024	10/7/2025	1.6	
Capo	442	Admin I	Career Counselor in 034 Command Master Chief	8/7/2024	10/7/2025	1.5	
Capo	442	Admin I	Command office	8/16/2024	10/2/2025	0.9	
Capo	442	Admin I	Command office	8/16/2024	10/2/2025	1.1	
Capo	442	Admin I	cubicle area	8/7/2024	9/30/2025	1.5	
Capo	442	Admin I	cubicle area	8/7/2024	9/30/2025	1.4	
Capo	442	Admin I	duty	8/7/2024	9/30/2025	0.5	
Capo	442	Admin I	duty	8/7/2024	9/30/2025	0.7	
Capo	442	Admin I	First R Office	8/7/2024	9/30/2025	0.9	
Capo	442	Admin I	First R Office	8/7/2024	9/30/2025	0.6	
Capo	442	Admin I	IRO	8/7/2024	9/30/2025	1.4	
Capo	442	Admin I	IRO	8/7/2024	9/30/2025	1.6	
Capo	442	Admin I	IT	8/7/2024	9/30/2025	1.6	
Capo	442	Admin I	IT	8/7/2024	9/30/2025	1.2	
Capo	442	Admin I	lactation room	8/13/2024	9/30/2025	1.8	
Capo	442	Admin I	lactation room	8/13/2024	9/30/2025	1.4	
Capo	442	Admin I	Middle end office	8/7/2024	9/30/2025	0.9	
Capo	442	Admin I	Middle end office	8/7/2024	9/30/2025	0.9	
Capo	442	Admin I	middle office	8/7/2024	9/30/2025	1.4	
Capo	442	Admin I	middle office	8/7/2024	9/30/2025	1.3	
Capo	442	Admin I	N92	8/7/2024	9/30/2025	1.8	
Capo	442	Admin I	N92	8/7/2024	9/30/2025	1.8	
Capo	442	Admin I	N925	8/16/2024	9/30/2025	1.4	
Capo	442	Admin I	N925	8/16/2024	9/30/2025	1.9	

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Capo	442	Admin I	N926	8/7/2024	9/30/2025	1.5	
Capo	442	Admin I	N926	8/7/2024	9/30/2025	1.6	
Capo	442	Admin I	N92A	8/7/2024	9/30/2025	2.8	
Capo	442	Admin I	N92A	8/7/2024	9/30/2025	3.1	
Capo	442	Admin I	N9R	8/7/2024	9/30/2025	1.4	
Capo	442	Admin I	N9R	8/7/2024	9/30/2025	1.3	
Capo	442	Admin I	open office area	8/7/2024	9/30/2025	0.9	
Capo	442	Admin I	open office area	8/7/2024	9/30/2025	0.7	
Capo	442	Admin I	R 1st office in cubicle area	8/7/2024	9/30/2025	1.7	
Capo	442	Admin I	R 1st office in cubicle area	8/7/2024	9/30/2025	2.1	
Capo	442	Admin I	server room	8/7/2024	9/30/2025	0.8	
Capo	442	Admin I	server room	8/7/2024	9/30/2025	0.7	
Capo	444	Storage	Mobile Bar	8/19/2024	9/22/2025	0.6	
Capo	444	Storage	Mobile Bar	8/19/2024	9/22/2025	0.6	
Capo	446	BEQ	Community Superintendent	8/12/2024	9/23/2025	0.6	
Capo	446	BEQ	Community Superintendent	8/12/2024	9/23/2025	0.6	
Capo	446	BEQ	Conference Rm	8/12/2024	9/23/2025	0.6	
Capo	446	BEQ	Conference Rm	8/12/2024	9/23/2025	0.6	
Capo	446	BEQ	G01 Command Urinalysis	8/26/2024	9/23/2025	0.6	
Capo	446	BEQ	G01 Command Urinalysis	8/26/2024	9/23/2025	0.6	
Capo	446	BEQ	G02	8/13/2024	10/3/2025	0.6	
Capo	446	BEQ	G02	8/13/2024	10/3/2025	0.6	
Capo	446	BEQ	G03	8/19/2024	10/3/2025	0.5	
Capo	446	BEQ	G03	8/19/2024	10/3/2025	1.1	
Capo	446	BEQ	G04 GSA	8/13/2024	9/23/2025	0.6	
Capo	446	BEQ	G04 GSA	8/13/2024	9/23/2025	1.1	
Capo	446	BEQ	G043 Aegis Ashore Team	8/12/2024	9/23/2025	0.6	
Capo	446	BEQ	G043 Aegis Ashore Team	8/12/2024	9/23/2025	0.6	
Capo	446	BEQ	G043 Aegis Ashore Team Back Office	8/12/2024	9/23/2025	0.6	
Capo	446	BEQ	G043 Aegis Ashore Team Back Office	8/12/2024	9/23/2025	0.6	
Capo	446	BEQ	G07	8/12/2024	9/23/2025	0.5	
Capo	446	BEQ	G07	8/12/2024	9/23/2025	0.6	
Capo	446	BEQ	G07 Kitchen	8/12/2024	9/23/2025	0.6	
Capo	446	BEQ	G07 Kitchen	8/12/2024	9/23/2025	0.7	
Capo	446	BEQ	G08 Kitchen NCTS Mobile Devices	8/12/2024	9/23/2025	0.6	
Capo	446	BEQ	G08 Kitchen NCTS Mobile Devices	8/12/2024	9/23/2025	0.7	
Capo	446	BEQ	G08 NCTS Mobile Devices	8/12/2024	9/23/2025	0.6	
Capo	446	BEQ	G08 NCTS Mobile Devices	8/12/2024	9/23/2025	0.6	
Capo	446	BEQ	G14 DODEA	8/12/2024	9/23/2025	0.6	
Capo	446	BEQ	G14 DODEA	8/12/2024	9/23/2025	0.6	
Capo	446	BEQ	G17 N41 Sustainment & Services	8/19/2024	9/23/2025	0.6	
Capo	446	BEQ	G17 N41 Sustainment & Services	8/19/2024	9/23/2025	0.6	
Capo	446	BEQ	G19 FEOC	8/12/2024	9/23/2025	0.6	
Capo	446	BEQ	G19 FEOC	8/12/2024	9/23/2025	0.6	
Capo	446	BEQ	G20 Travel	8/13/2024	9/29/2025	0.6	
Capo	446	BEQ	G20 Travel	8/13/2024	9/29/2025	0.6	

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Capo	446	BEQ	G21 QA	8/13/2024	9/23/2025	0.6	
Capo	446	BEQ	G21 QA	8/13/2024	9/23/2025	0.6	
Capo	446	BEQ	G22 Quality Assurance	8/13/2024	9/23/2025	0.6	
Capo	446	BEQ	G22 Quality Assurance	8/13/2024	9/23/2025	0.6	
Capo	446	BEQ	G23 Comptroller	8/14/2024	10/7/2025	0.5	
Capo	446	BEQ	G23 Comptroller	8/14/2024	10/7/2025	12.3	
Capo	446	BEQ	G24 Counsel	8/13/2024	9/29/2025	0.6	
Capo	446	BEQ	G24 Counsel	8/13/2024	9/29/2025	0.6	
Capo	446	BEQ	G25 Budget	8/13/2024	9/23/2025	0.6	
Capo	446	BEQ	G25 Budget	8/13/2024	9/23/2025	0.6	
Capo	446	BEQ	G26	8/19/2024	10/8/2025	0.6	
Capo	446	BEQ	G26	8/19/2024	10/8/2025	0.6	
Capo	446	BEQ	G27 Public Works Directorate GeoReadiness Center	8/12/2024	9/23/2025	0.6	
Capo	446	BEQ	G27 Public Works Directorate GeoReadiness Center	8/12/2024	9/23/2025	0.6	
Capo	446	BEQ	G28	8/16/2024	9/29/2025	0.5	
Capo	446	BEQ	G28	8/16/2024	9/29/2025	0.3	
Capo	446	BEQ	G29 GeoReadiness Center	8/13/2024	9/23/2025	0.6	
Capo	446	BEQ	G29 GeoReadiness Center	8/13/2024	9/23/2025	0.6	
Capo	446	BEQ	G30 GeoReadiness Center	8/14/2024	9/23/2025	0.6	
Capo	446	BEQ	G30 GeoReadiness Center	8/14/2024	9/23/2025	0.6	
Capo	446	BEQ	G31 GeoReadiness Center	8/13/2024	9/23/2025	0.6	
Capo	446	BEQ	G31 GeoReadiness Center	8/13/2024	9/23/2025	0.6	
Capo	446	BEQ	G32 GeoReadiness Center	8/13/2024	9/23/2025	0.6	
Capo	446	BEQ	G32 GeoReadiness Center	8/13/2024	9/23/2025	0.6	
Capo	446	BEQ	G33 Laundry	8/19/2024	9/22/2025	0.8	
Capo	446	BEQ	G33 Laundry	8/19/2024	9/22/2025	0.7	
Capo	446	BEQ	G38	8/12/2024	9/23/2025	0.5	
Capo	446	BEQ	G38	8/12/2024	9/23/2025	0.9	
Capo	446	BEQ	G38 Back Office	8/19/2024	10/8/2025	0.5	
Capo	446	BEQ	G38 Back Office	8/19/2024	10/8/2025	1.6	
Capo	446	BEQ	Laundry / NCTS / BCO Telecommunication Rm 17	8/19/2024	10/8/2025	0.6	
Capo	446	BEQ	Laundry / NCTS / BCO Telecommunication Rm 17	8/19/2024	10/8/2025	0.7	
Capo	446	BEQ	Lobby	8/12/2024	9/23/2025	1	
Capo	446	BEQ	Lobby	8/12/2024	9/23/2025	0.6	
Capo	446	BEQ	Lobby next to bathrooms	8/12/2024	9/23/2025	0.6	
Capo	446	BEQ	Lobby next to bathrooms	8/12/2024	9/23/2025	0.6	
Capo	446	BEQ	NAVFAC Conference Room	8/12/2024	9/23/2025	0.6	Fell Down
Capo	446	BEQ	NAVFAC Conference Room	8/12/2024	9/23/2025	0.6	Fell Down
Capo	446	BEQ	Room G06	8/19/2024	10/8/2025	2.5	
Capo	446	BEQ	Room G06	8/19/2024	10/8/2025	0.7	
Capo	446	BEQ	Room G15 Assistant IG	8/19/2024	9/29/2025	0.6	
Capo	446	BEQ	Room G15 Assistant IG	8/19/2024	9/29/2025	0.5	
Capo	446	BEQ	Room G16	8/19/2024	10/2/2025	1.1	
Capo	446	BEQ	Room G16	8/19/2024	10/2/2025	1	

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Capo	446	BEQ	Room G18	8/19/2024	10/2/2025	1.4	
Capo	446	BEQ	Room G18	8/19/2024	10/2/2025	1.7	
Capo	447	Auxiliary Security Building	Central Cubicles	8/6/2024	9/29/2025	1.5	
Capo	447	Auxiliary Security Building	Central Cubicles	8/6/2024	9/29/2025	1.2	
Capo	447	Auxiliary Security Building	Conference Room	8/6/2024	9/29/2025	1.3	Retrieved in different location (Cubicle area)
Capo	447	Auxiliary Security Building	Conference Room	8/6/2024	9/29/2025	1.5	Retrieved in different location (Cubicle area)
Capo	447	Auxiliary Security Building	Cubicles Back Office	8/6/2024	9/29/2025	1.7	
Capo	447	Auxiliary Security Building	Cubicles Back Office	8/6/2024	9/29/2025	1.9	
Capo	447	Auxiliary Security Building	Data Hub & Systems Management Director Office	8/6/2024	9/29/2025	1.5	
Capo	447	Auxiliary Security Building	Data Hub & Systems Management Director Office	8/6/2024	9/29/2025	1.4	
Capo	447	Auxiliary Security Building	Front Right Cubicle Area	8/6/2024	9/29/2025	1.8	
Capo	447	Auxiliary Security Building	Front Right Cubicle Area	8/6/2024	9/29/2025	1.5	
Capo	447	Auxiliary Security Building	People, Process, and Finances Manager	8/6/2024	9/29/2025	2.2	
Capo	447	Auxiliary Security Building	People, Process, and Finances Manager	8/6/2024	9/29/2025	1.8	
Capo	447	Auxiliary Security Building	Rear Cubicle Area	8/6/2024	9/29/2025	2.2	Fell Down
Capo	447	Auxiliary Security Building	Rear Cubicle Area	8/6/2024	9/29/2025	1.7	Fell Down
Capo	448	Ciao Hall	111	8/13/2024	10/2/2025	0.6	
Capo	448	Ciao Hall	111	8/13/2024	10/2/2025	0.6	
Capo	448	Ciao Hall	Bella Napoli Back Kitchen	8/13/2024	10/2/2025	0.6	Retrieved in different location
Capo	448	Ciao Hall	Bella Napoli Back Kitchen	8/13/2024	10/2/2025	0.6	Retrieved in different location (shipping)
Capo	448	Ciao Hall	Bella Napoli Back Kitchen	8/13/2024	10/2/2025	0.6	Retrieved in different location
Capo	448	Ciao Hall	Bella Napoli Back Kitchen	8/13/2024	10/2/2025	0.6	Retrieved in different location (shipping)
Capo	448	Ciao Hall	Bella Napoli Back Kitchen	8/13/2024	10/2/2025	0.6	
Capo	448	Ciao Hall	Bella Napoli Back Kitchens	8/13/2024	10/2/2025	0.6	
Capo	448	Ciao Hall	Bella Napoli Back Kitchens	8/13/2024	10/2/2025	0.6	
Capo	448	Ciao Hall	Bella Napoli Back Offices	8/13/2024	10/3/2025	0.6	
Capo	448	Ciao Hall	Bella Napoli Back Offices	8/13/2024	10/3/2025	0.6	
Capo	448	Ciao Hall	Bella Napoli Back Offices Waiting Area	8/13/2024	10/2/2025	0.6	
Capo	448	Ciao Hall	Bella Napoli Back Offices Waiting Area	8/13/2024	10/2/2025	0.3	
Capo	448	Ciao Hall	Bella Napoli Back Storage Area	8/13/2024	10/2/2025	0.6	
Capo	448	Ciao Hall	Bella Napoli Back Storage Area	8/13/2024	10/2/2025	0.6	
Capo	448	Ciao Hall	Bella Napoli Back Storage Door 4	8/13/2024	10/3/2025	0.6	
Capo	448	Ciao Hall	Bella Napoli Back Storage Door 4	8/13/2024	10/3/2025	0.6	
Capo	448	Ciao Hall	Bella Napoli Back Storage Door 5	8/13/2024	10/3/2025	0.6	Fell Down
Capo	448	Ciao Hall	Bella Napoli Back Storage Door 5	8/13/2024	10/3/2025	0.6	Fell Down
Capo	448	Ciao Hall	Bella Napoli Conference Room	8/13/2024	10/3/2025	0.6	
Capo	448	Ciao Hall	Bella Napoli Conference Room	8/13/2024	10/3/2025	0.6	
Capo	448	Ciao Hall	Bella Napoli Conference Room	8/13/2024	10/3/2025	0.6	
Capo	448	Ciao Hall	Bella Napoli Conference Room Lobby	8/13/2024	10/3/2025	0.2	

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Capo	448	Ciao Hall	Bella Napoli Conference Room Lobby	8/13/2024	10/3/2025	0.6	
Capo	448	Ciao Hall	Bella Napoli Dunkin Donuts	8/13/2024	10/2/2025	0.2	
Capo	448	Ciao Hall	Bella Napoli Dunkin Donuts	8/13/2024	10/2/2025	0.6	
Capo	448	Ciao Hall	Bella Napoli Food Court	8/13/2024	10/2/2025	0.6	
Capo	448	Ciao Hall	Bella Napoli Food Court	8/13/2024	10/2/2025	0.6	
Capo	448	Ciao Hall	Bella Napoli Food Court	8/13/2024	10/2/2025	0.6	
Capo	448	Ciao Hall	Bella Napoli Food Court	8/13/2024	10/2/2025	0.6	
Capo	448	Ciao Hall	Bella Napoli From The Grill	8/13/2024	10/2/2025	0.6	
Capo	448	Ciao Hall	Bella Napoli From The Grill	8/13/2024	10/2/2025	0.6	
Capo	448	Ciao Hall	Bella Napoli Iro Poke	8/13/2024	10/2/2025	0.7	
Capo	448	Ciao Hall	Bella Napoli Iro Poke	8/13/2024	10/2/2025	0.6	
Capo	448	Ciao Hall	Bella Napoli Kitchen Office	8/13/2024	10/2/2025	0.2	
Capo	448	Ciao Hall	Bella Napoli Kitchen Office	8/13/2024	10/2/2025	0.6	
Capo	448	Ciao Hall	Bella Napoli Olde Town Pub Bar	8/14/2024	10/2/2025	1.1	
Capo	448	Ciao Hall	Bella Napoli Olde Town Pub Bar	8/14/2024	10/2/2025	2	
Capo	448	Ciao Hall	Bella Napoli Staff Prep Room	8/13/2024	10/3/2025	0.6	
Capo	448	Ciao Hall	Bella Napoli Staff Prep Room	8/13/2024	10/3/2025	0.6	
Capo	448	Ciao Hall	Bella Napoli Subway	8/13/2024	10/2/2025	0.2	
Capo	448	Ciao Hall	Bella Napoli Subway	8/13/2024	10/2/2025	0.7	
Capo	448	Ciao Hall	Bella Napoli Taco Bell	8/13/2024	10/2/2025	0.9	
Capo	448	Ciao Hall	Bella Napoli Taco Bell	8/13/2024	10/2/2025	0.6	
Capo	448	Ciao Hall	Bella Napoli The Olde Town Pub	8/13/2024	10/2/2025	0.6	
Capo	448	Ciao Hall	Bella Napoli The Olde Town Pub	8/13/2024	10/2/2025	0.6	
Capo	448	Ciao Hall	Billiard Room	8/13/2024	10/2/2025	0.6	
Capo	448	Ciao Hall	Billiard Room	8/13/2024	10/2/2025	0.6	
Capo	448	Ciao Hall	Cash Office	8/14/2024	10/2/2025	1	
Capo	448	Ciao Hall	Cash Office	8/14/2024	10/2/2025	0.7	
Capo	449	Capo Inn II	G10 Human Resources Director	8/13/2024	9/22/2025	1.5	
Capo	449	Capo Inn II	G10 Human Resources Director	8/13/2024	9/22/2025	1.9	
Capo	449	Capo Inn II	G06	8/13/2024	9/22/2025	1.1	
Capo	449	Capo Inn II	G06	8/13/2024	9/22/2025	1.3	
Capo	449	Capo Inn II	G06 Back Area	8/13/2024	9/22/2025	1.2	
Capo	449	Capo Inn II	G06 Back Area	8/13/2024	9/22/2025	1.4	
Capo	449	Capo Inn II	G07 Conference Room	8/13/2024	9/22/2025	1.1	
Capo	449	Capo Inn II	G07 Conference Room	8/13/2024	9/22/2025	1.6	
Capo	449	Capo Inn II	G08 Breakroom	8/13/2024	9/22/2025	1.4	
Capo	449	Capo Inn II	G08 Breakroom	8/13/2024	9/22/2025	1.4	
Capo	449	Capo Inn II	G11 HR Supervisor	8/13/2024	9/22/2025	1.2	
Capo	449	Capo Inn II	G11 HR Supervisor	8/13/2024	9/22/2025	1.6	
Capo	449	Capo Inn II	G12 HR Supervisor	8/13/2024	9/22/2025	1.3	
Capo	449	Capo Inn II	G12 HR Supervisor	8/13/2024	9/22/2025	1.4	
Capo	449	Capo Inn II	G13 HR Supervisor	8/13/2024	9/22/2025	1.2	
Capo	449	Capo Inn II	G13 HR Supervisor	8/13/2024	9/22/2025	1.4	
Capo	449	Capo Inn II	G15 Regional Human Resources Director	8/13/2024	9/22/2025	1.2	
Capo	449	Capo Inn II	G15 Regional Human Resources Director	8/13/2024	9/22/2025	1.1	

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Capo	449	Capo Inn II	G41 Classroom	8/19/2024	9/22/2025	0.6	
Capo	449	Capo Inn II	G41 Classroom	8/19/2024	9/22/2025	0.6	
Capo	449	Capo Inn II	G43 Classroom	8/19/2024	9/22/2025	0.6	
Capo	449	Capo Inn II	G43 Classroom	8/19/2024	9/22/2025	0.6	
Capo	450	Bank	001 Director	8/5/2024	9/22/2025	0.6	
Capo	450	Bank	001 Director	8/5/2024	9/22/2025	0.6	
Capo	450	Bank	002 Reception	8/5/2024	9/22/2025	0.7	
Capo	450	Bank	002 Reception	8/5/2024	9/22/2025	0.9	
Capo	450	Bank	003 Office	8/5/2024	9/22/2025	0.5	
Capo	450	Bank	003 Office	8/5/2024	9/22/2025	0.6	
Capo	450	Bank	008 Visiting Nurse	8/5/2024	9/22/2025	1	
Capo	450	Bank	008 Visiting Nurse	8/5/2024	9/22/2025	1.7	
Capo	450	Bank	009 Conference Room	8/5/2024	9/22/2025	0.6	
Capo	450	Bank	009 Conference Room	8/5/2024	9/22/2025	0.6	
Capo	450	Bank	011 Director	8/5/2024	9/22/2025	0.6	
Capo	450	Bank	011 Director	8/5/2024	9/22/2025	0.5	
Capo	450	Bank	012 Office	8/5/2024	9/22/2025	0.6	
Capo	450	Bank	012 Office	8/5/2024	9/22/2025	0.5	
Capo	450	Bank	013 Office	8/5/2024	9/22/2025	0.6	
Capo	450	Bank	013 Office	8/5/2024	9/22/2025	0.6	
Capo	450	Bank	016 Kitchen	8/5/2024	9/22/2025	0.6	
Capo	450	Bank	016 Kitchen	8/5/2024	9/22/2025	0.5	
Capo	450	Bank	017 Classroom	8/5/2024	9/22/2025	0.6	
Capo	450	Bank	017 Classroom	8/5/2024	9/22/2025	0.6	
Capo	450	Bank	1st Office	8/5/2024	9/22/2025	1.2	
Capo	450	Bank	1st Office	8/5/2024	9/22/2025	1.3	
Capo	450	Bank	2nd Office	8/5/2024	9/22/2025	1.3	
Capo	450	Bank	2nd Office	8/5/2024	9/22/2025	1.3	
Capo	450	Bank	American Red Cross Lobby	8/5/2024	9/22/2025	0.6	
Capo	450	Bank	American Red Cross Lobby	8/5/2024	9/22/2025	0.8	
Capo	450	Bank	Community Bank Break Room	8/5/2024	9/22/2025	1.2	
Capo	450	Bank	Community Bank Break Room	8/5/2024	9/22/2025	1.2	
Capo	450	Bank	Community Bank Main Lobby	8/5/2024	9/22/2025	1.1	
Capo	450	Bank	Community Bank Main Lobby	8/5/2024	9/22/2025	1.4	
Capo	450	Bank	Consolidated Mail Room	8/5/2024	9/22/2025	1	
Capo	450	Bank	Consolidated Mail Room	8/5/2024	9/22/2025	1.1	
Capo	450	Bank	Mail/Bank Corridor	8/5/2024	9/22/2025	1.1	
Capo	450	Bank	Mail/Bank Corridor	8/5/2024	9/22/2025	1.2	
Capo	450	Bank	Office 3 (Third office from main door)	8/5/2024	9/22/2025	1.7	
Capo	450	Bank	Office 3 (Third office from main door)	8/5/2024	9/22/2025	1.3	
Capo	451	Fit Zone	Aerobics Room	8/5/2024	9/22/2025	0.5	
Capo	451	Fit Zone	Aerobics Room	8/5/2024	9/22/2025	0.6	
Capo	451	Fit Zone	Break Room	8/5/2024	9/22/2025	0.6	
Capo	451	Fit Zone	Break Room	8/5/2024	9/22/2025	0.6	
Capo	451	Fit Zone	Conference Room	8/5/2024	9/22/2025	0.6	
Capo	451	Fit Zone	Conference Room	8/5/2024	9/22/2025	0.6	

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Capo	451	Fit Zone	Court #2	8/5/2024	9/22/2025	0.6	
Capo	451	Fit Zone	Court #2	8/5/2024	9/22/2025	0.6	
Capo	451	Fit Zone	Gymnasium	8/5/2024	9/22/2025	1	
Capo	451	Fit Zone	Gymnasium	8/5/2024	9/22/2025	0.6	
Capo	451	Fit Zone	Main Gym	8/5/2024	9/22/2025	0.5	
Capo	451	Fit Zone	Main Gym	8/5/2024	9/22/2025	0.5	
Capo	451	Fit Zone	Main Gym Hallway	8/5/2024	9/22/2025	0.6	
Capo	451	Fit Zone	Main Gym Hallway	8/5/2024	9/22/2025	0.6	
Capo	451	Fit Zone	Office G18	8/5/2024	9/22/2025	0.3	
Capo	451	Fit Zone	Office G18	8/5/2024	9/22/2025	0.8	
Capo	451	Fit Zone	Pool	8/5/2024	9/22/2025	0.6	
Capo	451	Fit Zone	Pool	8/5/2024	9/22/2025	0.5	
Capo	451	Fit Zone	Pool Locker Room/ Break Room	8/5/2024	9/22/2025	0.6	
Capo	451	Fit Zone	Pool Locker Room/ Break Room	8/5/2024	9/22/2025	0.6	
Capo	451	Fit Zone	Pool Office	8/5/2024	9/22/2025	0.6	
Capo	451	Fit Zone	Pool Office	8/5/2024	9/22/2025	0.5	
Capo	451	Fit Zone	Right room next to Court #2	8/5/2024	9/22/2025	0.6	
Capo	451	Fit Zone	Right room next to Court #2	8/5/2024	9/22/2025	0.6	
Capo	451	Fit Zone	Weight Room	8/5/2024	9/22/2025	0.5	
Capo	451	Fit Zone	Weight Room	8/5/2024	9/22/2025	0.5	
Capo	452	Navy Exchange	Barber Back Area	8/6/2024	9/22/2025	2.5	
Capo	452	Navy Exchange	Barber Back Area	8/6/2024	9/22/2025	3.5	
Capo	452	Navy Exchange	Main Barber Area	8/6/2024	9/22/2025	3.8	
Capo	452	Navy Exchange	Main Barber Area	8/6/2024	9/22/2025	3.5	
Capo	452	Navy Exchange	NEX Flower Shop	8/5/2024	9/22/2025	1.7	
Capo	452	Navy Exchange	NEX Flower Shop	8/5/2024	9/22/2025	1.1	
Capo	452	Navy Exchange	NEX Main Area	8/5/2024	9/22/2025	1	
Capo	452	Navy Exchange	NEX Main Area	8/5/2024	9/22/2025	1	
Capo	452	Navy Exchange	NEX Main Area	8/5/2024	9/22/2025	0.8	
Capo	452	Navy Exchange	NEX Main Area	8/5/2024	9/22/2025	0.9	
Capo	452	Navy Exchange	NEX Manager Office	8/5/2024	9/22/2025	1.1	
Capo	452	Navy Exchange	NEX Manager Office	8/5/2024	9/22/2025	1	
Capo	452	Navy Exchange	NEX Supervisor Office	8/5/2024	9/22/2025	0.9	
Capo	452	Navy Exchange	NEX Supervisor Office	8/5/2024	9/22/2025	0.9	
Capo	452	Navy Exchange	NEX Walk-in Office/Storage	8/5/2024	9/22/2025	0.8	
Capo	452	Navy Exchange	NEX Walk-in Office/Storage	8/5/2024	9/22/2025	0.6	
Capo	452	Navy Exchange	Vodafone Store	8/5/2024	9/22/2025	1.6	
Capo	452	Navy Exchange	Vodafone Store	8/5/2024	9/22/2025	2.4	
Capo	453	Capo Inn	Chapel Lobby	8/12/2024	9/22/2025	1.2	
Capo	453	Capo Inn	Chapel Lobby	8/12/2024	9/22/2025	0.8	
Capo	453	Capo Inn	Chaplain Offices Lobby	8/12/2024	9/22/2025	0.6	
Capo	453	Capo Inn	Chaplain Offices Lobby	8/12/2024	9/22/2025	0.8	
Capo	453	Capo Inn	Command Conference Center	8/12/2024	9/30/2025	1.1	
Capo	453	Capo Inn	Command Conference Center	8/12/2024	9/30/2025	0.8	
Capo	453	Capo Inn	Command Conference Center	8/12/2024	9/30/2025	1.2	
Capo	453	Capo Inn	Command Conference Center	8/12/2024	9/30/2025	0.6	
Capo	453	Capo Inn	Command Conference Center Lobby	8/12/2024	9/22/2025	0.6	

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Capo	453	Capo Inn	Command Conference Center Lobby	8/12/2024	9/22/2025	0.6	
Capo	453	Capo Inn	Command Conference Ctr Postal Intelligence Locker	8/12/2024	9/22/2025	0.6	
Capo	453	Capo Inn	Command Conference Ctr Postal Intelligence Locker	8/12/2024	9/22/2025	0.6	
Capo	453	Capo Inn	Fellowship Hall	8/12/2024			Placed/Reported Missing
Capo	453	Capo Inn	Fellowship Hall	8/12/2024			Placed/Reported Missing
Capo	453	Capo Inn	Front Desk	8/12/2024	9/22/2025	0.8	
Capo	453	Capo Inn	Front Desk	8/12/2024	9/22/2025	0.6	
Capo	453	Capo Inn	Front Desk Back Office	8/12/2024	9/22/2025	0.7	
Capo	453	Capo Inn	Front Desk Back Office	8/12/2024	9/22/2025	0.7	
Capo	453	Capo Inn	Front Desk Business Center	8/12/2024	9/22/2025	0.6	
Capo	453	Capo Inn	Front Desk Business Center	8/12/2024	9/22/2025	0.6	
Capo	453	Capo Inn	G47.1 Chapel	8/12/2024	9/22/2025	0.8	Fell Down
Capo	453	Capo Inn	G47.1 Chapel	8/12/2024	9/22/2025	0.8	Fell Down
Capo	453	Capo Inn	G47.1 Chapel	8/12/2024	9/22/2025	1	Fell Down
Capo	453	Capo Inn	G47.1 Chapel	8/12/2024	9/22/2025	1.2	Fell Down
Capo	453	Capo Inn	G52 Chapel Offices	8/12/2024	9/22/2025	1.1	
Capo	453	Capo Inn	G52 Chapel Offices	8/12/2024	9/22/2025	0.8	
Capo	453	Capo Inn	G59 Division Officer Religious Ministries Dept	8/12/2024	9/22/2025	0.9	
Capo	453	Capo Inn	G59 Division Officer Religious Ministries Dept	8/12/2024	9/22/2025	0.8	
Capo	453	Capo Inn	G62	8/12/2024	9/23/2025	1.6	Fell Down
Capo	453	Capo Inn	G62	8/12/2024	9/23/2025	0.9	Fell Down
Capo	453	Capo Inn	G63 Department Head Religious Ministries Dept	8/12/2024	9/22/2025	1.4	Fell Down
Capo	453	Capo Inn	G63 Department Head Religious Ministries Dept	8/12/2024	9/22/2025	1.5	Fell Down
Capo	453	Capo Inn	G64.1 Sound Room	8/12/2024	9/22/2025	0.9	
Capo	453	Capo Inn	G64.1 Sound Room	8/12/2024	9/22/2025	0.8	
Capo	453	Capo Inn	G66 Sacristy	8/12/2024	9/23/2025	2.1	
Capo	453	Capo Inn	G66 Sacristy	8/12/2024	9/23/2025	2	
Capo	453	Capo Inn	G67 Blessed Sacrament Chapel	8/12/2024	9/22/2025	1	
Capo	453	Capo Inn	G67 Blessed Sacrament Chapel	8/12/2024	9/22/2025	1	
Capo	453	Capo Inn	Library	8/12/2024	9/22/2025	0.6	
Capo	453	Capo Inn	Library	8/12/2024	9/22/2025	0.5	
Capo	453	Capo Inn	Library Breakroom/Back Office	8/12/2024	9/23/2025	0.6	
Capo	453	Capo Inn	Library Breakroom/Back Office	8/12/2024	9/23/2025	0.6	
Capo	453	Capo Inn	Library Conference Room	8/12/2024	9/23/2025	0.6	
Capo	453	Capo Inn	Library Conference Room	8/12/2024	9/23/2025	0.6	
Capo	453	Capo Inn	Library Front Desk	8/12/2024	9/23/2025	0.6	
Capo	453	Capo Inn	Library Front Desk	8/12/2024	9/23/2025	0.6	
Capo	453	Capo Inn	Library Study Room	8/12/2024	9/22/2025	0.6	
Capo	453	Capo Inn	Library Study Room	8/12/2024	9/22/2025	0.6	
Capo	453	Capo Inn	MWR Central Cashier	8/12/2024	9/23/2025	0.6	
Capo	453	Capo Inn	MWR Central Cashier	8/12/2024	9/23/2025	0.6	

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Capo	453	Capo Inn	NGIS Luggage Room	8/12/2024	9/22/2025	0.6	
Capo	453	Capo Inn	NGIS Luggage Room	8/12/2024	9/22/2025	0.7	
Capo	453	Capo Inn	NGIS Understair Staff Room	8/12/2024	9/22/2025	9	
Capo	453	Capo Inn	NGIS Understair Staff Room	8/12/2024	9/22/2025	8.2	
Capo	453	Capo Inn	Storage Closet	8/12/2024	9/22/2025	2	
Capo	453	Capo Inn	Storage Closet	8/12/2024	9/22/2025	1.8	
Capo	457	Clinic	104	8/6/2024	9/26/2025	0.7	
Capo	457	Clinic	104	8/6/2024	9/26/2025	0.6	
Capo	457	Clinic	105	8/6/2024	9/26/2025	0.6	
Capo	457	Clinic	105	8/6/2024	9/26/2025	0.6	
Capo	457	Clinic	106	8/6/2024	9/26/2025	0.7	
Capo	457	Clinic	106	8/6/2024	9/26/2025	0.6	
Capo	457	Clinic	107	8/6/2024	9/26/2025	0.7	
Capo	457	Clinic	107	8/6/2024	9/26/2025	0.6	
Capo	457	Clinic	108	8/6/2024	9/26/2025	0.6	
Capo	457	Clinic	108	8/6/2024	9/26/2025	0.7	
Capo	457	Clinic	109	8/6/2024	9/26/2025	0.6	
Capo	457	Clinic	109	8/6/2024	9/26/2025	0.6	
Capo	457	Clinic	111	8/6/2024	9/26/2025	0.5	
Capo	457	Clinic	111	8/6/2024	9/26/2025	0.6	
Capo	457	Clinic	112	8/6/2024	9/26/2025	0.6	
Capo	457	Clinic	112	8/6/2024	9/26/2025	0.6	
Capo	457	Clinic	113	8/6/2024	9/26/2025	0.6	
Capo	457	Clinic	113	8/6/2024	9/26/2025	0.6	
Capo	457	Clinic	114	8/6/2024	9/26/2025	0.7	
Capo	457	Clinic	114	8/6/2024	9/26/2025	0.6	
Capo	457	Clinic	115	8/6/2024	9/26/2025	0.6	
Capo	457	Clinic	115	8/6/2024	9/26/2025	0.7	
Capo	457	Clinic	116	8/6/2024	9/26/2025	0.6	
Capo	457	Clinic	116	8/6/2024	9/26/2025	0.8	
Capo	457	Clinic	117	8/6/2024	9/26/2025	0.8	
Capo	457	Clinic	117	8/6/2024	9/26/2025	0.9	
Capo	457	Clinic	118	8/6/2024	9/26/2025	0.6	
Capo	457	Clinic	118	8/6/2024	9/26/2025	1	
Capo	457	Clinic	119	8/6/2024	9/26/2025	0.6	
Capo	457	Clinic	119	8/6/2024	9/26/2025	0.6	
Capo	457	Clinic	120	8/6/2024	9/26/2025	0.6	
Capo	457	Clinic	120	8/6/2024	9/26/2025	0.6	
Capo	457	Clinic	121	8/6/2024	9/26/2025	0.7	
Capo	457	Clinic	121	8/6/2024	9/26/2025	1.2	
Capo	457	Clinic	122	8/6/2024	9/26/2025	0.6	
Capo	457	Clinic	122	8/6/2024	9/26/2025	0.7	
Capo	457	Clinic	123	8/6/2024	9/26/2025	1.1	
Capo	457	Clinic	123	8/6/2024	9/26/2025	0.8	
Capo	457	Clinic	124	8/6/2024	9/26/2025	0.6	
Capo	457	Clinic	124	8/6/2024	9/26/2025	0.5	
Capo	457	Clinic	125	8/6/2024	9/26/2025	1.2	
Capo	457	Clinic	125	8/6/2024	9/26/2025	0.6	

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Capo	457	Clinic	126	8/6/2024	9/26/2025	0.6	
Capo	457	Clinic	126	8/6/2024	9/26/2025	0.6	
Capo	457	Clinic	128	8/6/2024	9/26/2025	0.6	
Capo	457	Clinic	128	8/6/2024	9/26/2025	1	
Capo	457	Clinic	131	8/6/2024	9/26/2025	0.6	
Capo	457	Clinic	131	8/6/2024	9/26/2025	0.6	
Capo	457	Clinic	133	8/6/2024	9/26/2025	0.6	
Capo	457	Clinic	133	8/6/2024	9/26/2025	0.8	
Capo	457	Clinic	134	8/6/2024	9/26/2025	0.6	
Capo	457	Clinic	134	8/6/2024	9/26/2025	0.6	
Capo	457	Clinic	137	8/6/2024	9/26/2025	0.6	
Capo	457	Clinic	137	8/6/2024	9/26/2025	0.6	
Capo	457	Clinic	138	8/6/2024	9/26/2025	0.6	
Capo	457	Clinic	138	8/6/2024	9/26/2025	0.7	
Capo	457	Clinic	143	8/6/2024	9/26/2025	0.6	
Capo	457	Clinic	143	8/6/2024	9/26/2025	0.6	
Capo	457	Clinic	145	8/6/2024	9/26/2025	0.8	
Capo	457	Clinic	145	8/6/2024	9/26/2025	0.5	
Capo	457	Clinic	147	8/6/2024	9/26/2025	0.6	
Capo	457	Clinic	147	8/6/2024	9/26/2025	0.6	
Capo	457	Clinic	148	8/6/2024	9/26/2025	0.7	
Capo	457	Clinic	148	8/6/2024	9/26/2025	0.6	
Capo	457	Clinic	149	8/6/2024	9/26/2025	0.7	
Capo	457	Clinic	149	8/6/2024	9/26/2025	0.6	
Capo	457	Clinic	152	8/6/2024	9/26/2025	0.7	
Capo	457	Clinic	152	8/6/2024	9/26/2025	0.7	
Capo	457	Clinic	154	8/6/2024	9/26/2025	0.9	Tampered
Capo	457	Clinic	154	8/6/2024	9/26/2025	0.7	Tampered
Capo	457	Clinic	156	8/6/2024	9/26/2025	0.6	
Capo	457	Clinic	156	8/6/2024	9/26/2025	0.5	
Capo	457	Clinic	165	8/6/2024	9/26/2025	0.6	
Capo	457	Clinic	165	8/6/2024	9/26/2025	1	
Capo	457	Clinic	166	8/6/2024	9/26/2025	0.7	
Capo	457	Clinic	166	8/6/2024	9/26/2025	0.6	
Capo	457	Clinic	142 Occupational Health Area	8/6/2024	9/26/2025	0.6	
Capo	457	Clinic	142 Occupational Health Area	8/6/2024	9/26/2025	0.6	
Capo	457	Clinic	142A	8/6/2024	10/2/2025	0.6	Retrieved in different location (2086A)
Capo	457	Clinic	142A	8/6/2024	10/2/2025	0.6	Retrieved in different location (2086A)
Capo	457	Clinic	Main Lobby	8/6/2024	9/26/2025	0.6	
Capo	457	Clinic	Main Lobby	8/6/2024	9/26/2025	0.6	
Capo	457	Clinic	Medical Records Room 141	8/6/2024	9/26/2025	0.6	
Capo	457	Clinic	Medical Records Room 141	8/6/2024	9/26/2025	0.7	
Capo	458	CDC	C05	8/8/2024	9/30/2025	0.7	
Capo	458	CDC	C05	8/8/2024	9/30/2025	1	
Capo	458	CDC	C07	8/8/2024	9/30/2025	0.9	
Capo	458	CDC	C07	8/8/2024	9/30/2025	1.1	
Capo	458	CDC	C08	8/8/2024	9/30/2025	0.7	
Capo	458	CDC	C08	8/8/2024	9/30/2025	0.6	

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Capo	458	CDC	C16	8/8/2024	9/30/2025	0.8	
Capo	458	CDC	C16	8/8/2024	9/30/2025	0.8	
Capo	458	CDC	C20	8/8/2024	9/30/2025	2	
Capo	458	CDC	C20	8/8/2024	9/30/2025	2.1	
Capo	458	CDC	C23	8/8/2024	9/30/2025	1.1	
Capo	458	CDC	C23	8/8/2024	9/30/2025	0.9	
Capo	458	CDC	C25	8/8/2024	9/30/2025	0.8	
Capo	458	CDC	C25	8/8/2024	9/30/2025	1.2	
Capo	458	CDC	C29	8/8/2024	9/30/2025	0.9	
Capo	458	CDC	C29	8/8/2024	9/30/2025	0.8	
Capo	458	CDC	C32	8/8/2024	9/30/2025	1.1	
Capo	458	CDC	C32	8/8/2024	9/30/2025	1.1	
Capo	458	CDC	Main Lobby	8/8/2024	9/30/2025	1.6	
Capo	458	CDC	Main Lobby	8/8/2024	9/30/2025	1.5	
Capo	463	Kennel	1-A Break Room	8/6/2024	9/29/2025	2.9	
Capo	463	Kennel	1-A Break Room	8/6/2024	9/29/2025	2.5	
Capo	463	Kennel	1-D Office	8/6/2024	9/29/2025	3.1	
Capo	463	Kennel	1-D Office	8/6/2024	9/29/2025	2.7	
Capo	463	Kennel	Main Office	8/6/2024	9/29/2025	2.5	
Capo	463	Kennel	Main Office	8/6/2024	9/29/2025	2.8	
Capo	467	East Guard Shack	Guard Shack	8/6/2024	9/30/2025	1	
Capo	467	East Guard Shack	Guard Shack	8/6/2024	9/30/2025	1.9	
Capo	468	East Pass & ID	investigation office	8/19/2024	2/12/2025	13.9	
Capo	468	East Pass & ID	investigation office	2/12/2025	9/30/2025	8.4	
Capo	468	East Pass & ID	investigation office	8/19/2024	2/12/2025	13.8	
Capo	468	East Pass & ID	investigation office	2/12/2025	9/30/2025	10	
Capo	487	West Pass & ID	Pass and ID West	8/6/2024	9/23/2025	10.1	Fell Down
Capo	487	West Pass & ID	Pass and ID West	8/6/2024	9/23/2025	8.9	Fell Down
Capo	488	West Guard Shack	Guard Shack	8/6/2024	9/23/2025	0.4	
Capo	488	West Guard Shack	Guard Shack	8/6/2024	9/23/2025	0.3	
Capo	489	West Guard Tower	Guard Tower	8/6/2024	9/30/2025	3.5	
Capo	489	West Guard Tower	Guard Tower	8/6/2024	9/30/2025	3.4	
Capo	490	East Guard Tower	Guard Shack	8/6/2024	9/30/2025	1.9	
Capo	490	East Guard Tower	Guard Shack	8/6/2024	9/30/2025	2.6	
Carney Park	500	Snack Bar/Location Exchange	Grater Cantina	8/6/2024	10/1/2025	1.6	
Carney Park	500	Snack Bar/Location Exchange	Grater Cantina	8/6/2024	10/1/2025	1.7	
Carney Park	500	Snack Bar/Location Exchange	Warehouse/Storage	8/6/2024	10/1/2025	1.7	
Carney Park	500	Snack Bar/Location Exchange	Warehouse/Storage	8/6/2024	10/1/2025	2.1	
Carney Park	514	SPEC SVCS CTR/MWR Store	Administration L office	8/6/2024	10/1/2025	3.4	
Carney Park	514	SPEC SVCS CTR/MWR Store	Administration L office	8/6/2024	10/1/2025	2.5	
Carney Park	514	SPEC SVCS CTR/MWR Store	Administration R Office	8/6/2024	10/1/2025	1.8	
Carney Park	514	SPEC SVCS CTR/MWR Store	Administration R Office	8/6/2024	10/1/2025	1.6	
Carney Park	514	SPEC SVCS CTR/MWR Store	NOR Center	8/6/2024	10/1/2025	2.5	
Carney Park	514	SPEC SVCS CTR/MWR Store	NOR Center	8/6/2024	10/1/2025	2.1	
Carney Park	514	SPEC SVCS CTR/MWR Store	Rental Room	8/6/2024	10/1/2025	2.7	
Carney Park	514	SPEC SVCS CTR/MWR Store	Rental Room	8/6/2024	10/1/2025	2.5	
Carney Park	514	SPEC SVCS CTR/MWR Store	Storage Area	8/6/2024	10/1/2025	2.4	Fell Down
Carney Park	514	SPEC SVCS CTR/MWR Store	Storage Area	8/6/2024	10/1/2025	1.9	Fell Down

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Carney Park	514	SPEC SVCS CTR/MWR Store	Wood Workshop	8/6/2024	10/1/2025	2.5	
Carney Park	514	SPEC SVCS CTR/MWR Store	Wood Workshop	8/6/2024	10/1/2025	2.5	
Carney Park	515	Maintenance Office	Workspace	8/6/2024	10/1/2025	4.9	
Carney Park	515	Maintenance Office	Workspace	8/6/2024	10/1/2025	5.4	
Carney Park	516	Mechanic Shop	Break Area	8/6/2024	10/1/2025	2	
Carney Park	516	Mechanic Shop	Break Area	8/6/2024	10/1/2025	2.8	
Carney Park	516	Mechanic Shop	Locker Room	8/6/2024	10/1/2025	2.4	
Carney Park	516	Mechanic Shop	Locker Room	8/6/2024	10/1/2025	2.2	
Carney Park	516	Mechanic Shop	Mechanics Shop	8/6/2024	10/1/2025	1.9	Fell Down
Carney Park	516	Mechanics Shop	Mechanics Shop	8/6/2024	10/1/2025	2	Fell Down
Carney Park	520	Ski Shop	Conference Room	8/6/2024	10/1/2025	1.3	
Carney Park	520	Ski Shop	Conference Room	8/6/2024	10/1/2025	1.4	
Carney Park	524	Youth Center	Middle Room	8/6/2024	10/1/2025	1.2	
Carney Park	524	Youth Center	Middle Room	8/6/2024	10/1/2025	1	
Carney Park	524	Youth Center	Right Room	8/6/2024	10/1/2025	1.7	
Carney Park	524	Youth Center	Right Room	8/6/2024	10/1/2025	1.9	
Carney Park	524	Youth Center	Youth Sports Left Side	8/6/2024	10/1/2025	2.7	
Carney Park	524	Youth Center	Youth Sports Left Side	8/6/2024	10/1/2025	2.8	
Carney Park	528	Bath House/Swim Pool	Break Room	8/6/2024			Placed/Reported Missing
Carney Park	528	Bath House/Swim Pool	Break Room	8/6/2024			Placed/Reported Missing
Carney Park	528	Bath House/Swim Pool	Pool attendant area	8/6/2024			Placed/Reported Missing
Carney Park	528	Bath House/Swim Pool	Pool attendant area	8/6/2024			Placed/Reported Missing
Carney Park	544	REC Center	Rec Center	8/6/2024	10/1/2025	1.3	
Carney Park	544	REC Center	Rec Center	8/6/2024	10/1/2025	1.5	
Carney Park	551	Golf Shop	Back Kitchen	8/6/2024	10/1/2025	8	
Carney Park	551	Golf Shop	Back Kitchen	8/6/2024	10/1/2025	7.9	
Carney Park	551	Golf Shop	Kitchen	8/6/2024	10/1/2025	4.5	
Carney Park	551	Golf Shop	Kitchen	8/6/2024	10/1/2025	3.8	
Carney Park	551	Golf Shop	Managers Office	8/6/2024	10/1/2025	1.2	
Carney Park	551	Golf Shop	Managers Office	8/6/2024	10/1/2025	1.6	
Carney Park	551	Golf Shop	Pro Shop	8/6/2024	10/1/2025	1.4	
Carney Park	551	Golf Shop	Pro Shop	8/6/2024	10/1/2025	1.3	
Carney Park	551	Golf Shop	Restaurant Bar Area	8/6/2024	10/1/2025	2.1	
Carney Park	551	Golf Shop	Restaurant Bar Area	8/6/2024	10/1/2025	2.4	
Carney Park	551	Golf Shop	Restaurant Dining Area Office	8/6/2024	10/1/2025	2.9	
Carney Park	551	Golf Shop	Restaurant Dining Area Office	8/6/2024	10/1/2025	1.9	
Carney Park	551	Golf Shop	Staff Office	8/6/2024	10/1/2025	1.4	
Carney Park	551	Golf Shop	Staff Office	8/6/2024	10/1/2025	1.5	
Carney Park	551	Golf Shop	Superintendent Office	8/6/2024	10/1/2025	1	
Carney Park	551	Golf Shop	Superintendent Office	8/6/2024	10/1/2025	1.2	
Carney Park	555	Guard Shack	Guard Shack	8/6/2024	10/1/2025	0.8	
Carney Park	555	Guard Shack	Guard Shack	8/6/2024	10/1/2025	1	
Gaeta	707	EM Mess Open	Gym	8/7/2024	10/3/2025	5.7	
Gaeta	707	EM Mess Open	Gym	8/7/2024	10/3/2025	7.5	
Gaeta	707	EM Mess Open	Kids area	2/11/2025	10/3/2025	3.4	
Gaeta	707	EM Mess Open	Kids area	2/11/2025	10/3/2025	2	
Gaeta	707	EM Mess Open	Kitchen	8/7/2024	10/3/2025	3.6	
Gaeta	707	EM Mess Open	Kitchen	8/7/2024	10/3/2025	3.1	

APPENDIX B - NSA NAPLES TABULAR RADON TEST RESULTS

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Gaeta	707	EM Mess Open	lounge	2/11/2025	10/3/2025	3	
Gaeta	707	EM Mess Open	lounge	2/11/2025	10/3/2025	4.7	
Gaeta	707	EM Mess Open	Lounge Area	8/7/2024	2/11/2025	5.2	
Gaeta	707	EM Mess Open	Lounge Area	8/7/2024	2/11/2025	5.3	
Gaeta	707	EM Mess Open	Lounge Area/ Kids Area	8/7/2024	2/11/2025	5.8	
Gaeta	707	EM Mess Open	Lounge Area/ Kids Area	8/7/2024	2/11/2025	4.6	
Gaeta	719	Port Ops	Security Office	8/7/2024	10/3/2025	1.2	
Gaeta	719	Port Ops	Security Office	8/7/2024	10/3/2025	1.2	
Gaeta	725	Ports Operations Building	Warehouse Area	8/7/2024	10/3/2025	1.1	
Gaeta	725	Ports Operations Building	Warehouse Area	8/7/2024	10/3/2025	1.3	
Gaeta	725	Ports Operations Building	Warehouse Area	8/7/2024	10/3/2025	1.1	
Gaeta	725	Ports Operations Building	Warehouse Area	8/7/2024	10/3/2025	1.4	
Gaeta	752	Recreation Center	8	8/7/2024	10/3/2025	0.6	
Gaeta	752	Recreation Center	8	8/7/2024	10/3/2025	0.5	
Gaeta	752	Recreation Center	Housing Service Center Office	8/7/2024	10/3/2025	0.3	
Gaeta	752	Recreation Center	Housing Service Center Office	8/7/2024	10/3/2025	0.5	
Gaeta	752	Recreation Center	NEX	8/7/2024	10/3/2025	0.9	
Gaeta	752	Recreation Center	NEX	8/7/2024	10/3/2025	0.9	
Gaeta	752	Recreation Center	Post Office	8/7/2024	10/3/2025	0.5	
Gaeta	752	Recreation Center	Post Office	8/7/2024	10/3/2025	0.4	
Gaeta	752	Recreation Center	Weight Room	8/7/2024	10/3/2025	0.6	Fell Down
Gaeta	752	Recreation Center	Weight Room	8/7/2024	10/3/2025	0.4	Fell Down
Gaeta	752	Recreation Center	Workout Machine Room	8/7/2024	10/3/2025	0.4	
Gaeta	752	Recreation Center	Workout Machine Room	8/7/2024	10/3/2025	0.3	
Gaeta	753	MWR Storage Old Mill Inn	Office	8/7/2024	10/3/2025	1.5	
Gaeta	753	MWR Storage Old Mill Inn	Office	8/7/2024	10/3/2025	1.5	
Spt Site	2052	Chosin CRT Billeting	5211	8/13/2024	10/2/2025	0.9	
Spt Site	2052	Chosin CRT Billeting	5211	8/13/2024	10/2/2025	1	
Spt Site	2052	Chosin CRT Billeting	5212	8/12/2024	10/7/2025	0.8	
Spt Site	2052	Chosin CRT Billeting	5212	8/12/2024	10/7/2025	0.8	
Spt Site	2052	Chosin CRT Billeting	5213	8/12/2024	10/2/2025	0.8	
Spt Site	2052	Chosin CRT Billeting	5213	8/12/2024	10/2/2025	0.7	
Spt Site	2052	Chosin CRT Billeting	5214	8/12/2024	10/1/2025	0.9	
Spt Site	2052	Chosin CRT Billeting	5214	8/12/2024	10/1/2025	1.2	
Spt Site	2052	Chosin CRT Billeting	entrance	8/12/2024	10/1/2025	1.1	
Spt Site	2052	Chosin CRT Billeting	entrance	8/12/2024	10/1/2025	0.9	
Spt Site	2056	Eisenhower Street Billeting	5611	8/12/2024	10/1/2025	2.3	
Spt Site	2056	Eisenhower Street Billeting	5611	8/12/2024	10/1/2025	0.8	
Spt Site	2056	Eisenhower Street Billeting	5612	8/12/2024	10/1/2025	1.2	
Spt Site	2056	Eisenhower Street Billeting	5612	8/12/2024	10/1/2025	1.2	
Spt Site	2056	Eisenhower Street Billeting	5613	8/12/2024	10/7/2025	0.8	
Spt Site	2056	Eisenhower Street Billeting	5613	8/12/2024	10/7/2025	0.9	
Spt Site	2056	Eisenhower Street Billeting	5614	8/12/2024	10/1/2025	0.7	
Spt Site	2056	Eisenhower Street Billeting	5614	8/12/2024	10/1/2025	0.8	
Spt Site	2056	Eisenhower Street Billeting	entrance	8/12/2024	10/1/2025	1.3	
Spt Site	2056	Eisenhower Street Billeting	entrance	8/12/2024	10/1/2025	1	
Spt Site	2057	Elementary School	1	8/9/2024	9/22/2025	1.6	
Spt Site	2057	Elementary School	1	8/9/2024	9/22/2025	1.5	

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Spt Site	2057	Elementary School	2	8/9/2024	9/22/2025	1.8	
Spt Site	2057	Elementary School	2	8/9/2024	9/22/2025	1.8	
Spt Site	2057	Elementary School	101	8/9/2024	9/22/2025	0.9	
Spt Site	2057	Elementary School	101	8/9/2024	9/22/2025	0.9	
Spt Site	2057	Elementary School	105	8/9/2024	9/22/2025	1.5	
Spt Site	2057	Elementary School	105	8/9/2024	9/22/2025	1.4	
Spt Site	2057	Elementary School	106	8/9/2024	9/22/2025	0.7	
Spt Site	2057	Elementary School	106	8/9/2024	9/22/2025	0.6	
Spt Site	2057	Elementary School	108	8/9/2024	9/22/2025	1	
Spt Site	2057	Elementary School	108	8/9/2024	9/22/2025	1.1	
Spt Site	2057	Elementary School	109	8/9/2024	9/22/2025	1.2	
Spt Site	2057	Elementary School	109	8/9/2024	9/22/2025	1.1	
Spt Site	2057	Elementary School	110	8/9/2024			Placed/Reported Missing
Spt Site	2057	Elementary School	110	8/9/2024			Placed/Reported Missing
Spt Site	2057	Elementary School	111	8/9/2024	9/22/2025	1.3	Tampered
Spt Site	2057	Elementary School	111	8/9/2024	9/22/2025	1.3	Tampered
Spt Site	2057	Elementary School	113	8/9/2024	9/22/2025	0.9	Fell Down
Spt Site	2057	Elementary School	113	8/9/2024	9/22/2025	1.4	Fell Down
Spt Site	2057	Elementary School	115	8/9/2024	9/22/2025	0.7	
Spt Site	2057	Elementary School	115	8/9/2024	9/22/2025	0.9	
Spt Site	2057	Elementary School	116	8/9/2024	9/22/2025	0.9	
Spt Site	2057	Elementary School	116	8/9/2024	9/22/2025	0.7	
Spt Site	2057	Elementary School	118	8/9/2024	9/22/2025	0.6	
Spt Site	2057	Elementary School	118	8/9/2024	9/22/2025	0.7	
Spt Site	2057	Elementary School	120	8/9/2024	9/22/2025	0.9	
Spt Site	2057	Elementary School	120	8/9/2024	9/22/2025	1.1	
Spt Site	2057	Elementary School	122	8/9/2024	9/22/2025	0.9	
Spt Site	2057	Elementary School	122	8/9/2024	9/22/2025	1	
Spt Site	2057	Elementary School	123	8/9/2024	9/22/2025	2	
Spt Site	2057	Elementary School	123	8/9/2024	9/22/2025	1.6	
Spt Site	2057	Elementary School	125	8/9/2024	9/22/2025	1.3	
Spt Site	2057	Elementary School	125	8/9/2024	9/22/2025	1.6	
Spt Site	2057	Elementary School	126	8/9/2024	9/22/2025	0.8	
Spt Site	2057	Elementary School	126	8/9/2024	9/22/2025	0.6	
Spt Site	2057	Elementary School	126	8/9/2024	9/22/2025	0.5	
Spt Site	2057	Elementary School	126	8/9/2024	9/22/2025	0.5	
Spt Site	2057	Elementary School	127	8/9/2024	9/22/2025	1.5	
Spt Site	2057	Elementary School	127	8/9/2024	9/22/2025	1.2	
Spt Site	2057	Elementary School	130	8/9/2024	9/22/2025	1.3	
Spt Site	2057	Elementary School	130	8/9/2024	9/22/2025	1.1	
Spt Site	2057	Elementary School	131	8/9/2024	9/22/2025	1.1	
Spt Site	2057	Elementary School	131	8/9/2024	9/22/2025	1.2	
Spt Site	2057	Elementary School	132	8/9/2024	9/22/2025	0.9	
Spt Site	2057	Elementary School	132	8/9/2024	9/22/2025	0.6	
Spt Site	2057	Elementary School	133	8/9/2024	9/23/2025	1	
Spt Site	2057	Elementary School	133	8/9/2024	9/23/2025	1.2	
Spt Site	2057	Elementary School	134	8/9/2024	9/22/2025	2.5	
Spt Site	2057	Elementary School	134	8/9/2024	9/22/2025	1.9	

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Spt Site	2057	Elementary School	135	8/9/2024	9/22/2025	0.9	
Spt Site	2057	Elementary School	135	8/9/2024	9/22/2025	0.9	
Spt Site	2057	Elementary School	146	8/9/2024	9/22/2025	0.9	
Spt Site	2057	Elementary School	146	8/9/2024	9/22/2025	1.1	
Spt Site	2057	Elementary School	147	8/9/2024	9/23/2025	1.6	
Spt Site	2057	Elementary School	147	8/9/2024	9/23/2025	1.7	
Spt Site	2057	Elementary School	148	8/9/2024	9/22/2025	1.1	Fell Down
Spt Site	2057	Elementary School	148	8/9/2024	9/22/2025	1.1	Fell Down
Spt Site	2057	Elementary School	149	8/9/2024	9/22/2025	1.6	Fell Down
Spt Site	2057	Elementary School	149	8/9/2024	9/22/2025	1	Fell Down
Spt Site	2057	Elementary School	100A	8/9/2024	9/22/2025	1.1	Fell Down
Spt Site	2057	Elementary School	100A	8/9/2024	9/22/2025	1.2	Fell Down
Spt Site	2057	Elementary School	100B	8/9/2024	9/22/2025	1	
Spt Site	2057	Elementary School	100B	8/9/2024	9/22/2025	0.8	
Spt Site	2057	Elementary School	100D	8/9/2024			Placed/Reported Missing
Spt Site	2057	Elementary School	100D	8/9/2024			Placed/Reported Missing
Spt Site	2057	Elementary School	105B	8/9/2024	9/22/2025	2.6	
Spt Site	2057	Elementary School	105B	8/9/2024	9/22/2025	2.6	
Spt Site	2057	Elementary School	107A	8/9/2024	9/22/2025	1.4	
Spt Site	2057	Elementary School	107A	8/9/2024	9/22/2025	1.2	
Spt Site	2057	Elementary School	108A	8/9/2024	9/22/2025	1.4	
Spt Site	2057	Elementary School	108A	8/9/2024	9/22/2025	1.9	
Spt Site	2057	Elementary School	109A	8/9/2024	9/22/2025	5.2	
Spt Site	2057	Elementary School	109A	8/9/2024	9/22/2025	4.9	
Spt Site	2057	Elementary School	110A	8/9/2024	9/22/2025	2.2	
Spt Site	2057	Elementary School	110A	8/9/2024	9/22/2025	2.9	
Spt Site	2057	Elementary School	111A	8/9/2024	9/22/2025	1.4	
Spt Site	2057	Elementary School	111A	8/9/2024	9/22/2025	1.8	
Spt Site	2057	Elementary School	112A	8/9/2024	9/22/2025	1	
Spt Site	2057	Elementary School	112A	8/9/2024	9/22/2025	1.3	
Spt Site	2057	Elementary School	113A	8/9/2024	9/22/2025	1.3	
Spt Site	2057	Elementary School	113A	8/9/2024	9/22/2025	1.5	
Spt Site	2057	Elementary School	115 A	8/9/2024	9/23/2025	0.9	
Spt Site	2057	Elementary School	115 A	8/9/2024	9/23/2025	0.9	
Spt Site	2057	Elementary School	115A	8/9/2024	9/22/2025	0.9	
Spt Site	2057	Elementary School	115A	8/9/2024	9/22/2025	1	
Spt Site	2057	Elementary School	119A	8/9/2024	9/22/2025	1.1	
Spt Site	2057	Elementary School	119A	8/9/2024	9/22/2025	1	
Spt Site	2057	Elementary School	126D	8/9/2024	9/22/2025	3.5	
Spt Site	2057	Elementary School	126D	8/9/2024	9/22/2025	3.3	
Spt Site	2057	Elementary School	131A	8/9/2024			Placed/Reported Missing
Spt Site	2057	Elementary School	131A	8/9/2024			Placed/Reported Missing
Spt Site	2057	Elementary School	131B	8/9/2024	9/22/2025	3	
Spt Site	2057	Elementary School	131B	8/9/2024	9/22/2025	3.4	
Spt Site	2057	Elementary School	131D	8/9/2024	9/22/2025	4.2	
Spt Site	2057	Elementary School	131D	8/9/2024	9/22/2025	5.7	
Spt Site	2057	Elementary School	131E	8/9/2024	9/22/2025	1.6	Fell Down
Spt Site	2057	Elementary School	131E	8/9/2024	9/22/2025	1.9	Fell Down

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Spt Site	2057	Elementary School	148A	8/9/2024	9/22/2025	1.9	
Spt Site	2057	Elementary School	148A	8/9/2024	9/22/2025	1.6	
Spt Site	2057	Elementary School	148B	8/9/2024	9/22/2025	1.4	Fell Down
Spt Site	2057	Elementary School	148B	8/9/2024	9/22/2025	1.4	Fell Down
Spt Site	2057	Elementary School	149A	8/9/2024	9/22/2025	1.4	
Spt Site	2057	Elementary School	149A	8/9/2024	9/22/2025	1.2	
Spt Site	2057	Elementary School	Atrium/Stairwell	8/9/2024	9/22/2025	0.8	
Spt Site	2057	Elementary School	Atrium/Stairwell	8/9/2024	9/22/2025	0.7	
Spt Site	2057	Elementary School	back entrance	8/9/2024	9/22/2025	1	
Spt Site	2057	Elementary School	back entrance	8/9/2024	9/22/2025	1.3	
Spt Site	2057	Elementary School	Library Room 119	8/9/2024	9/22/2025	1.3	
Spt Site	2057	Elementary School	Library Room 119	8/9/2024	9/22/2025	1.2	
Spt Site	2057	Elementary School	Main Atrium	8/9/2024	9/22/2025	1.2	
Spt Site	2057	Elementary School	Main Atrium	8/9/2024	9/22/2025	1	
Spt Site	2057	Elementary School	reception	8/9/2024	9/22/2025	9.3	
Spt Site	2057	Elementary School	reception	8/9/2024	9/22/2025	9.7	
Spt Site	2057	Elementary School	Room 1/Hall	8/9/2024	9/22/2025	2.2	
Spt Site	2057	Elementary School	Room 1/Hall	8/9/2024	9/22/2025	2.2	
Spt Site	2057	Elementary School	Room 100C	8/9/2024	9/22/2025	1	
Spt Site	2057	Elementary School	Room 100C	8/9/2024	9/22/2025	0.9	
Spt Site	2057	Elementary School	Room 103	8/9/2024	9/22/2025	0.8	
Spt Site	2057	Elementary School	Room 103	8/9/2024	9/22/2025	0.8	
Spt Site	2057	Elementary School	Room 105A	8/9/2024	9/22/2025	3.4	
Spt Site	2057	Elementary School	Room 105A	8/9/2024	9/22/2025	3.2	
Spt Site	2057	Elementary School	Room 107	8/9/2024	9/22/2025	0.9	
Spt Site	2057	Elementary School	Room 107	8/9/2024	9/22/2025	1.1	
Spt Site	2057	Elementary School	Room 107C	8/9/2024	9/22/2025	0.9	
Spt Site	2057	Elementary School	Room 107C	8/9/2024	9/22/2025	0.9	
Spt Site	2057	Elementary School	Room 108C	8/9/2024	9/22/2025	1	Fell Down
Spt Site	2057	Elementary School	Room 108C	8/9/2024	9/22/2025	1.3	Fell Down
Spt Site	2057	Elementary School	Room 111C	8/9/2024	9/22/2025	1.1	
Spt Site	2057	Elementary School	Room 111C	8/9/2024	9/22/2025	1.3	
Spt Site	2057	Elementary School	Room 112	8/9/2024			Placed/Reported Missing
Spt Site	2057	Elementary School	Room 112	8/9/2024			Placed/Reported Missing
Spt Site	2057	Elementary School	Room 112C	8/9/2024	9/22/2025	0.9	
Spt Site	2057	Elementary School	Room 112C	8/9/2024	9/22/2025	1.1	
Spt Site	2057	Elementary School	Room 117	8/9/2024	9/22/2025	1	
Spt Site	2057	Elementary School	Room 117	8/9/2024	9/22/2025	0.8	
Spt Site	2057	Elementary School	Room 124	8/9/2024	9/22/2025	0.6	
Spt Site	2057	Elementary School	Room 124	8/9/2024	9/22/2025	0.7	
Spt Site	2057	Elementary School	Room 126A	8/9/2024	9/22/2025	5.5	
Spt Site	2057	Elementary School	Room 126A	8/9/2024	9/22/2025	5.3	
Spt Site	2057	Elementary School	Room 3	8/9/2024			Placed/Reported Missing
Spt Site	2057	Elementary School	Room 3	8/9/2024			Placed/Reported Missing
Spt Site	2058	High School	100	8/9/2024	9/22/2025	1.7	Tampered
Spt Site	2058	High School	100	8/9/2024	9/22/2025	1.8	Tampered
Spt Site	2058	High School	106	8/9/2024	9/22/2025	1.6	Fell Down
Spt Site	2058	High School	106	8/9/2024	9/22/2025	1.6	Fell Down

APPENDIX B - NSA NAPLES TABULAR RADON TEST RESULTS

Site Name (reqd; enter MAIN INSTALLATION as default)	Building Number (N reqd)	Building Name	Room (reqd)	Date Placed (reqd)	Date Retrieved (reqd)	pCi/L (reqd; may be up to 1 decimal)	Comments
Spt Site	2058	High School	113	8/15/2024	9/22/2025	2.7	
Spt Site	2058	High School	113	8/15/2024	9/22/2025	2.9	
Spt Site	2058	High School	116	8/9/2024	9/22/2025	10.7	
Spt Site	2058	High School	116	8/9/2024	9/22/2025	10.7	
Spt Site	2058	High School	117	8/15/2024	9/22/2025	1.3	Fell Down
Spt Site	2058	High School	117	8/15/2024	9/22/2025	1.2	Fell Down
Spt Site	2058	High School	118	8/9/2024	9/22/2025	1.4	
Spt Site	2058	High School	118	8/9/2024	9/22/2025	3.4	
Spt Site	2058	High School	121	8/9/2024	9/22/2025	2.2	Fell Down
Spt Site	2058	High School	121	8/9/2024	9/22/2025	2.4	Fell Down
Spt Site	2058	High School	122	8/9/2024	9/22/2025	2.4	
Spt Site	2058	High School	122	8/9/2024	9/22/2025	2.6	
Spt Site	2058	High School	125	8/9/2024	9/22/2025	1.3	
Spt Site	2058	High School	125	8/9/2024	9/22/2025	1.5	
Spt Site	2058	High School	127	8/9/2024	9/22/2025	1.4	
Spt Site	2058	High School	127	8/9/2024	9/22/2025	1.2	
Spt Site	2058	High School	112B	8/9/2024	9/22/2025	2.3	
Spt Site	2058	High School	112B	8/9/2024	9/22/2025	2.3	
Spt Site	2058	High School	112C	8/9/2024	9/22/2025	2.3	
Spt Site	2058	High School	112C	8/9/2024	9/22/2025	2.7	
Spt Site	2058	High School	113A	8/9/2024	9/22/2025	2.1	
Spt Site	2058	High School	113A	8/9/2024	9/22/2025	2.7	
Spt Site	2058	High School	113B	8/9/2024	9/22/2025	2.2	
Spt Site	2058	High School	113B	8/9/2024	9/22/2025	2.2	
Spt Site	2058	High School	113C	8/15/2024	9/22/2025	3.6	
Spt Site	2058	High School	113C	8/15/2024	9/22/2025	3.4	
Spt Site	2058	High School	120A	8/9/2024	9/22/2025	7.2	
Spt Site	2058	High School	120A	8/9/2024	9/22/2025	7.2	
Spt Site	2058	High School	121A	8/9/2024	9/22/2025	2.5	
Spt Site	2058	High School	121A	8/9/2024	9/22/2025	2.2	
Spt Site	2058	High School	122A	8/15/2024	9/22/2025	1.6	
Spt Site	2058	High School	122A	8/15/2024	9/22/2025	1.5	
Spt Site	2058	High School	122E	8/9/2024	9/22/2025	2.2	
Spt Site	2058	High School	122E	8/9/2024	9/22/2025	2	
Spt Site	2058	High School	125A	8/15/2024	9/22/2025	5.8	
Spt Site	2058	High School	125A	8/15/2024	9/22/2025	5.7	
Spt Site	2058	High School	126A	8/15/2024	9/22/2025	1.5	
Spt Site	2058	High School	126A	8/15/2024	9/22/2025	2.1	
Spt Site	2058	High School	131B	8/9/2024	9/22/2025	1.9	
Spt Site	2058	High School	131B	8/9/2024	9/22/2025	1.9	
Spt Site	2058	High School	131C	8/9/2024	9/22/2025	2.5	
Spt Site	2058	High School	131C	8/9/2024	9/22/2025	2.6	
Spt Site	2058	High School	131E	8/9/2024	9/22/2025	2.5	
Spt Site	2058	High School	131E	8/9/2024	9/22/2025	2.5	
Spt Site	2058	High School	atrium	8/9/2024	9/22/2025	1.1	
Spt Site	2058	High School	atrium	8/9/2024	9/22/2025	1.2	
Spt Site	2058	High School	gym	8/9/2024			Placed/Reported Missing
Spt Site	2058	High School	gym	8/9/2024			Placed/Reported Missing

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Spt Site	2058	High School	reception	8/9/2024	9/22/2025	0.5	
Spt Site	2058	High School	reception	8/9/2024	9/22/2025	1.1	
Spt Site	2058	High School	Room 101	8/9/2024	9/22/2025	2.1	
Spt Site	2058	High School	Room 101	8/9/2024	9/22/2025	2	
Spt Site	2058	High School	Room 101A	8/9/2024	9/22/2025	1.7	
Spt Site	2058	High School	Room 101A	8/9/2024	9/22/2025	1.6	
Spt Site	2058	High School	Room 101B	8/9/2024	9/22/2025	1.6	
Spt Site	2058	High School	Room 101B	8/9/2024	9/22/2025	1.5	
Spt Site	2058	High School	Room 101C	8/9/2024	9/22/2025	2.1	
Spt Site	2058	High School	Room 101C	8/9/2024	9/22/2025	1.5	
Spt Site	2058	High School	Room 101D	8/9/2024	9/22/2025	1.4	
Spt Site	2058	High School	Room 101D	8/9/2024	9/22/2025	1.4	
Spt Site	2058	High School	Room 101F	8/9/2024	9/22/2025	3.3	
Spt Site	2058	High School	Room 101F	8/9/2024	9/22/2025	3.6	
Spt Site	2058	High School	Room 102	8/9/2024	9/22/2025	1.1	
Spt Site	2058	High School	Room 102	8/9/2024	9/22/2025	1.1	
Spt Site	2058	High School	Room 103	8/9/2024	9/22/2025	1.2	
Spt Site	2058	High School	Room 103	8/9/2024	9/22/2025	1.2	
Spt Site	2058	High School	Room 103A	8/9/2024	9/22/2025	1.9	
Spt Site	2058	High School	Room 103A	8/9/2024	9/22/2025	1.8	
Spt Site	2058	High School	Room 104	8/9/2024	9/22/2025	2.5	
Spt Site	2058	High School	Room 104	8/9/2024	9/22/2025	1.8	
Spt Site	2058	High School	Room 104A	8/9/2024	9/22/2025	2.3	
Spt Site	2058	High School	Room 104A	8/9/2024	9/22/2025	2.4	
Spt Site	2058	High School	Room 105	8/9/2024	9/22/2025	1.4	
Spt Site	2058	High School	Room 105	8/9/2024	9/22/2025	1.1	
Spt Site	2058	High School	Room 105A	8/9/2024	9/22/2025	1.6	
Spt Site	2058	High School	Room 105A	8/9/2024	9/22/2025	1.5	
Spt Site	2058	High School	Room 106A	8/9/2024	9/22/2025	2	
Spt Site	2058	High School	Room 106A	8/9/2024	9/22/2025	1.9	
Spt Site	2058	High School	Room 107	8/9/2024	9/22/2025	1.4	
Spt Site	2058	High School	Room 107	8/9/2024	9/22/2025	1.4	
Spt Site	2058	High School	Room 107A	8/9/2024	9/22/2025	2	
Spt Site	2058	High School	Room 107A	8/9/2024	9/22/2025	1.9	
Spt Site	2058	High School	Room 108	8/9/2024	9/22/2025	1.6	
Spt Site	2058	High School	Room 108	8/9/2024	9/22/2025	1.4	
Spt Site	2058	High School	Room 108A	8/9/2024	9/22/2025	1.4	
Spt Site	2058	High School	Room 108A	8/9/2024	9/22/2025	1.6	
Spt Site	2058	High School	Room 108B	8/9/2024	9/22/2025	1.6	
Spt Site	2058	High School	Room 108B	8/9/2024	9/22/2025	1.5	
Spt Site	2058	High School	Room 109	8/9/2024	9/22/2025	1.5	
Spt Site	2058	High School	Room 109	8/9/2024	9/22/2025	1.8	
Spt Site	2058	High School	Room 109A	8/9/2024	9/22/2025	1.6	
Spt Site	2058	High School	Room 109A	8/9/2024	9/22/2025	1.6	
Spt Site	2058	High School	Room 109B	8/9/2024	9/22/2025	3	
Spt Site	2058	High School	Room 109B	8/9/2024	9/22/2025	2.8	
Spt Site	2058	High School	Room 109C	8/9/2024	9/22/2025	0.9	
Spt Site	2058	High School	Room 109C	8/9/2024	9/22/2025	1.1	

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Spt Site	2058	High School	Room 111	8/9/2024	9/22/2025	3.6	
Spt Site	2058	High School	Room 111	8/9/2024	9/22/2025	3.2	
Spt Site	2058	High School	Room 112 Small Server Room	8/9/2024	9/22/2025	3.5	
Spt Site	2058	High School	Room 112 Small Server Room	8/9/2024	9/22/2025	3.2	
Spt Site	2058	High School	Room 115	8/15/2024	9/22/2025	2.9	
Spt Site	2058	High School	Room 115	8/15/2024	9/22/2025	3	
Spt Site	2058	High School	Room 122A	8/9/2024	9/22/2025	2.2	
Spt Site	2058	High School	Room 122A	8/9/2024	9/22/2025	1.9	
Spt Site	2058	High School	Room 122C	8/15/2024	9/22/2025	3	
Spt Site	2058	High School	Room 122C	8/15/2024	9/22/2025	2.9	
Spt Site	2058	High School	Room 122D	8/9/2024	9/22/2025	1.6	
Spt Site	2058	High School	Room 122D	8/9/2024	9/22/2025	1.7	
Spt Site	2058	High School	Room 122F	8/15/2024	9/22/2025	2.6	
Spt Site	2058	High School	Room 122F	8/15/2024	9/22/2025	2.6	
Spt Site	2058	High School	Room 126	8/9/2024	9/22/2025	0.8	
Spt Site	2058	High School	Room 126	8/9/2024	9/22/2025	0.9	
Spt Site	2058	High School	Room 130	8/9/2024	9/22/2025	1.3	
Spt Site	2058	High School	Room 130	8/9/2024	9/22/2025	0.9	
Spt Site	2058	High School	Room 131A	8/9/2024	9/22/2025	3	
Spt Site	2058	High School	Room 131A	8/9/2024	9/22/2025	3.3	
Spt Site	2059	Cafeteria	128	8/15/2024	9/22/2025	1.9	
Spt Site	2059	Cafeteria	128	8/15/2024	9/22/2025	2.1	
Spt Site	2059	Cafeteria	137A	8/9/2024	9/23/2025	7.8	Fell Down
Spt Site	2059	Cafeteria	137A	8/9/2024	9/23/2025	6.9	Fell Down
Spt Site	2059	Cafeteria	cafeteria	8/9/2024	9/22/2025	1.3	
Spt Site	2059	Cafeteria	cafeteria	8/9/2024	9/22/2025	1.1	
Spt Site	2059	Cafeteria	kitchen	8/9/2024	9/22/2025	1.2	
Spt Site	2059	Cafeteria	kitchen	8/9/2024	9/22/2025	1.1	
Spt Site	2059	Cafeteria	Room 128	8/9/2024	9/22/2025	1	
Spt Site	2059	Cafeteria	Room 128	8/9/2024	9/22/2025	0.8	
Spt Site	2059	Cafeteria	Room 137 Cafeteria	8/9/2024	9/22/2025	0.9	
Spt Site	2059	Cafeteria	Room 137 Cafeteria	8/9/2024	9/22/2025	1	
Spt Site	2059	Cafeteria	Room 137B	8/9/2024	9/22/2025	3.5	
Spt Site	2059	Cafeteria	Room 137B	8/9/2024	9/22/2025	3.5	
Spt Site	2059	Cafeteria	Room 138/Kitchen	8/9/2024	9/22/2025	1.1	
Spt Site	2059	Cafeteria	Room 138/Kitchen	8/9/2024	9/22/2025	1.1	
Spt Site	2059	Cafeteria	stage	8/9/2024	9/22/2025	1	
Spt Site	2059	Cafeteria	stage	8/9/2024	9/22/2025	1	
Spt Site	2060	Guard Shack	gate house sentry 1	8/5/2024	10/1/2025	1	
Spt Site	2060	Guard Shack	gate house sentry 1	8/5/2024	10/1/2025	0.6	
Spt Site	2065	Child Development Center	C05	8/12/2024	9/22/2025	2	
Spt Site	2065	Child Development Center	C05	8/12/2024	9/22/2025	1.9	
Spt Site	2065	Child Development Center	C06	8/12/2024	9/22/2025	1.6	
Spt Site	2065	Child Development Center	C06	8/12/2024	9/22/2025	1.8	
Spt Site	2065	Child Development Center	C07	8/12/2024	9/22/2025	1.7	
Spt Site	2065	Child Development Center	C07	8/12/2024	9/22/2025	1.6	
Spt Site	2065	Child Development Center	C08	8/12/2024	9/22/2025	1	
Spt Site	2065	Child Development Center	C08	8/12/2024	9/22/2025	1.9	

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Spt Site	2065	Child Development Center	C100	8/12/2024	9/22/2025	1.8	
Spt Site	2065	Child Development Center	C100	8/12/2024	9/22/2025	2.4	
Spt Site	2065	Child Development Center	C14	8/12/2024	9/22/2025	1.9	
Spt Site	2065	Child Development Center	C14	8/12/2024	9/22/2025	1.3	
Spt Site	2065	Child Development Center	C20	8/12/2024	9/22/2025	1	
Spt Site	2065	Child Development Center	C20	8/12/2024	9/22/2025	1.1	
Spt Site	2065	Child Development Center	C26	8/12/2024	9/22/2025	1	
Spt Site	2065	Child Development Center	C26	8/12/2024	9/22/2025	1.1	
Spt Site	2065	Child Development Center	C32	8/12/2024	9/22/2025	1.5	
Spt Site	2065	Child Development Center	C32	8/12/2024	9/22/2025	1.3	
Spt Site	2065	Child Development Center	C38	8/12/2024	9/22/2025	1.4	
Spt Site	2065	Child Development Center	C38	8/12/2024	9/22/2025	1.1	
Spt Site	2065	Child Development Center	C45	8/12/2024	9/22/2025	1.8	
Spt Site	2065	Child Development Center	C45	8/12/2024	9/22/2025	1.5	
Spt Site	2065	Child Development Center	C50	8/12/2024	9/22/2025	1.1	
Spt Site	2065	Child Development Center	C50	8/12/2024	9/22/2025	1.1	
Spt Site	2065	Child Development Center	C55	8/12/2024	9/22/2025	1.4	
Spt Site	2065	Child Development Center	C55	8/12/2024	9/22/2025	1.4	
Spt Site	2065	Child Development Center	C61	8/12/2024	9/22/2025	1.2	
Spt Site	2065	Child Development Center	C61	8/12/2024	9/22/2025	0.9	
Spt Site	2065	Child Development Center	C66	8/12/2024	9/22/2025	1.3	
Spt Site	2065	Child Development Center	C66	8/12/2024	9/22/2025	1	
Spt Site	2065	Child Development Center	C71	8/12/2024	9/22/2025	1.3	
Spt Site	2065	Child Development Center	C71	8/12/2024	9/22/2025	1.3	
Spt Site	2065	Child Development Center	C76	8/12/2024	9/22/2025	1	
Spt Site	2065	Child Development Center	C76	8/12/2024	9/22/2025	1.2	
Spt Site	2065	Child Development Center	C81	8/12/2024	9/22/2025	1.6	
Spt Site	2065	Child Development Center	C81	8/12/2024	9/22/2025	1.3	
Spt Site	2065	Child Development Center	C89	8/12/2024	9/22/2025	1.4	
Spt Site	2065	Child Development Center	C89	8/12/2024	9/22/2025	1.2	
Spt Site	2065	Child Development Center	C90	8/12/2024	9/22/2025	1	
Spt Site	2065	Child Development Center	C90	8/12/2024	9/22/2025	0.9	
Spt Site	2065	Child Development Center	C94	8/12/2024	9/22/2025	1	
Spt Site	2065	Child Development Center	C94	8/12/2024	9/22/2025	1.2	
Spt Site	2065	Child Development Center	C99	8/12/2024	9/22/2025	1.4	
Spt Site	2065	Child Development Center	C99	8/12/2024	9/22/2025	1	
Spt Site	2065	Child Development Center	reception	8/12/2024	9/22/2025	1.2	
Spt Site	2065	Child Development Center	reception	8/12/2024	9/22/2025	1.4	
Spt Site	2070	Telephone Exchange Building	lobby	8/12/2024	9/25/2025	5.7	
Spt Site	2070	Telephone Exchange Building	lobby	8/12/2024	9/25/2025	6	
Spt Site	2070	Telephone Exchange Building	T03	8/12/2024	9/25/2025	4.7	
Spt Site	2070	Telephone Exchange Building	T03	8/12/2024	9/25/2025	4.8	
Spt Site	2070	Telephone Exchange Building	T06	8/19/2024	9/25/2025	5.9	
Spt Site	2070	Telephone Exchange Building	T06	8/19/2024	9/25/2025	5.8	
Spt Site	2070	Telephone Exchange Building	T06 office	8/19/2024	9/25/2025	5.4	
Spt Site	2070	Telephone Exchange Building	T06 office	8/19/2024	9/25/2025	5.1	
Spt Site	2070	Telephone Exchange Building	T09	8/19/2024	9/25/2025	8.9	
Spt Site	2070	Telephone Exchange Building	T09	8/19/2024	9/25/2025	10.1	

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Spt Site	2071	Fire Station	Bay	8/5/2024			Placed/Reported Missing
Spt Site	2071	Fire Station	Bay	8/5/2024			Placed/Reported Missing
Spt Site	2071	Fire Station	F.35	8/5/2024	9/24/2025	1.6	
Spt Site	2071	Fire Station	F.35	8/5/2024	9/24/2025	1.4	
Spt Site	2071	Fire Station	F12	8/5/2024	9/24/2025	1	
Spt Site	2071	Fire Station	F12	8/5/2024	9/24/2025	1	
Spt Site	2071	Fire Station	F13	8/5/2024	9/24/2025	0.6	
Spt Site	2071	Fire Station	F13	8/5/2024	9/24/2025	0.6	
Spt Site	2071	Fire Station	F14	8/5/2024	9/24/2025	0.6	
Spt Site	2071	Fire Station	F14	8/5/2024	9/24/2025	0.8	
Spt Site	2071	Fire Station	F15	8/5/2024	9/24/2025	1.5	
Spt Site	2071	Fire Station	F15	8/5/2024	9/24/2025	0.9	
Spt Site	2071	Fire Station	F17	8/5/2024	9/24/2025	1	
Spt Site	2071	Fire Station	F17	8/5/2024	9/24/2025	0.7	
Spt Site	2071	Fire Station	F18	8/5/2024	9/24/2025	0.6	
Spt Site	2071	Fire Station	F18	8/5/2024	9/24/2025	0.9	
Spt Site	2071	Fire Station	F19	8/5/2024	9/24/2025	0.6	
Spt Site	2071	Fire Station	F19	8/5/2024	9/24/2025	0.6	
Spt Site	2071	Fire Station	F20	8/5/2024	9/24/2025	1.1	
Spt Site	2071	Fire Station	F20	8/5/2024	9/24/2025	0.8	
Spt Site	2071	Fire Station	F22 laundry	8/5/2024	9/24/2025	1.4	
Spt Site	2071	Fire Station	F22 laundry	8/5/2024	9/24/2025	1.1	
Spt Site	2071	Fire Station	F23	8/5/2024	9/24/2025	0.8	
Spt Site	2071	Fire Station	F23	8/5/2024	9/24/2025	0.7	
Spt Site	2071	Fire Station	F25	8/5/2024	9/24/2025	0.9	
Spt Site	2071	Fire Station	F25	8/5/2024	9/24/2025	0.6	
Spt Site	2071	Fire Station	F27	8/5/2024	9/24/2025	0.7	
Spt Site	2071	Fire Station	F27	8/5/2024	9/24/2025	0.6	
Spt Site	2071	Fire Station	F27 Bunk	8/5/2024	9/24/2025	0.8	
Spt Site	2071	Fire Station	F27 Bunk	8/5/2024	9/24/2025	0.6	
Spt Site	2071	Fire Station	F3	8/5/2024	9/24/2025	0.9	
Spt Site	2071	Fire Station	F3	8/5/2024	9/24/2025	1.1	
Spt Site	2071	Fire Station	F31	8/5/2024	9/24/2025	0.9	
Spt Site	2071	Fire Station	F31	8/5/2024	9/24/2025	1.1	
Spt Site	2071	Fire Station	F38	8/5/2024	9/24/2025	1.3	
Spt Site	2071	Fire Station	F38	8/5/2024	9/24/2025	1.3	
Spt Site	2071	Fire Station	GS Captain Office	8/5/2024	9/24/2025	1	
Spt Site	2071	Fire Station	GS Captain Office	8/5/2024	9/24/2025	1	
Spt Site	2071	Fire Station	kitchen	8/5/2024	9/24/2025	0.8	
Spt Site	2071	Fire Station	kitchen	8/5/2024	9/24/2025	0.6	
Spt Site	2071	Fire Station	reception	8/5/2024	9/24/2025	0.6	
Spt Site	2071	Fire Station	reception	8/5/2024	9/24/2025	0.7	
Spt Site	2072	Village Forum East	Children's Room	8/6/2024	10/2/2025	0.9	Fell Down
Spt Site	2072	Village Forum East	Children's Room	8/6/2024	10/2/2025	0.5	Fell Down
Spt Site	2072	Village Forum East	Library	8/6/2024	10/2/2025	0.8	
Spt Site	2072	Village Forum East	Library	8/6/2024	10/2/2025	0.5	
Spt Site	2072	Village Forum East	Library	8/6/2024	10/2/2025	1	
Spt Site	2072	Village Forum East	Library	8/6/2024	10/2/2025	0.7	

APPENDIX B - NSA NAPLES TABULAR RADON TEST RESULTS

Site Name (reqd; enter MAIN INSTALLATION as default)	Building Number (N reqd)	Building Name	Room (reqd)	Date Placed (reqd)	Date Retrieved (reqd)	pCi/L (reqd; may be up to 1 decimal)	Comments
Spt Site	2072	Village Forum East	V01 Front Desk/Reception	8/5/2024	10/2/2025	0.9	Fell Down, One Detector Missing
Spt Site	2072	Village Forum East	V01 Front Desk/Reception	8/5/2024			Placed/Reported Missing, One Detector Missing
Spt Site	2072	Village Forum East	V02 Homework	8/5/2024	10/2/2025	0.6	
Spt Site	2072	Village Forum East	V02 Homework	8/5/2024	10/2/2025	0.9	
Spt Site	2072	Village Forum East	V04.1 Games	8/5/2024	10/2/2025	0.6	
Spt Site	2072	Village Forum East	V04.1 Games	8/5/2024	10/2/2025	0.7	
Spt Site	2072	Village Forum East	V04.2 STEM	8/5/2024	10/2/2025	0.6	
Spt Site	2072	Village Forum East	V04.2 STEM	8/5/2024	10/2/2025	0.8	
Spt Site	2072	Village Forum East	V06.1	8/5/2024	10/2/2025	0.9	Retrieved in different location (Front Desk Area V01)
Spt Site	2072	Village Forum East	V06.1	8/5/2024	10/2/2025	0.6	Retrieved in different location (Front Desk Area V01)
Spt Site	2072	Village Forum East	V08.2 Gymnasium	8/5/2024	10/2/2025	0.6	Fell Down
Spt Site	2072	Village Forum East	V08.2 Gymnasium	8/5/2024	10/2/2025	0.7	Fell Down
Spt Site	2072	Village Forum East	V08.3 Gymnasium	8/5/2024			Placed/Reported Missing, One Detector Missing
Spt Site	2072	Village Forum East	V08.3 Gymnasium	8/5/2024	10/2/2025	0.8	One Detector Missing
Spt Site	2072	Village Forum East	V12.1 Game Room	8/5/2024	10/2/2025	0.5	
Spt Site	2072	Village Forum East	V12.1 Game Room	8/5/2024	10/2/2025	0.7	
Spt Site	2072	Village Forum East	V12.2 Game Room	8/5/2024	10/2/2025	0.5	
Spt Site	2072	Village Forum East	V12.2 Game Room	8/5/2024	10/2/2025	1.4	
Spt Site	2072	Village Forum East	V14.1 Community Center Kitchen	8/5/2024	10/2/2025	0.6	
Spt Site	2072	Village Forum East	V14.1 Community Center Kitchen	8/5/2024	10/2/2025	0.5	
Spt Site	2072	Village Forum East	V16.1 Community Room	8/5/2024			Placed/Reported Missing
Spt Site	2072	Village Forum East	V16.1 Community Room	8/5/2024			Placed/Reported Missing
Spt Site	2072	Village Forum East	V16.2 Community Room	8/5/2024	10/2/2025	0.5	
Spt Site	2072	Village Forum East	V16.2 Community Room	8/5/2024	10/2/2025	0.5	
Spt Site	2072	Village Forum East	V16.3 Community Room	8/5/2024	10/2/2025	0.5	
Spt Site	2072	Village Forum East	V16.3 Community Room	8/5/2024	10/2/2025	0.5	
Spt Site	2072	Village Forum East	V17	8/5/2024	10/2/2025	0.7	
Spt Site	2072	Village Forum East	V17	8/5/2024	10/2/2025	0.6	
Spt Site	2072	Village Forum East	V19 MWR Teen Center	8/5/2024	10/2/2025	1.5	
Spt Site	2072	Village Forum East	V19 MWR Teen Center	8/5/2024	10/2/2025	1.5	
Spt Site	2072	Village Forum East	V24 Training & Curriculum Specialist	8/5/2024	10/2/2025	0.8	
Spt Site	2072	Village Forum East	V24 Training & Curriculum Specialist	8/5/2024	10/2/2025	0.6	
Spt Site	2072	Village Forum East	V25 School Liaison	8/5/2024	10/2/2025	0.8	
Spt Site	2072	Village Forum East	V25 School Liaison	8/5/2024	10/2/2025	0.5	
Spt Site	2072	Village Forum East	V26 Staff Lounge	8/5/2024	10/2/2025	0.8	
Spt Site	2072	Village Forum East	V26 Staff Lounge	8/5/2024	10/2/2025	0.6	
Spt Site	2072	Village Forum East	V28.1 Youth Kitchen	8/5/2024	10/2/2025	1	
Spt Site	2072	Village Forum East	V28.1 Youth Kitchen	8/5/2024	10/2/2025	1	
Spt Site	2072	Village Forum East	V29.2 Dining	8/5/2024	10/2/2025	0.6	
Spt Site	2072	Village Forum East	V29.2 Dining	8/5/2024	10/2/2025	0.6	
Spt Site	2072	Village Forum East	V31 Youth Sports Coordinator	8/5/2024	10/2/2025	1.3	
Spt Site	2072	Village Forum East	V31 Youth Sports Coordinator	8/5/2024	10/2/2025	1.5	
Spt Site	2072	Village Forum East	V32 Youth Program Director	8/5/2024	10/2/2025	0.7	
Spt Site	2072	Village Forum East	V32 Youth Program Director	8/5/2024	10/2/2025	0.8	
Spt Site	2072	Village Forum East	V38	8/5/2024	10/2/2025	0.6	
Spt Site	2072	Village Forum East	V38	8/5/2024	10/2/2025	1	

APPENDIX B - NSA NAPLES TABULAR RADON TEST RESULTS

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Spt Site	2072	Village Forum East	V41	8/6/2024	10/2/2025	1	
Spt Site	2072	Village Forum East	V41	8/6/2024	10/2/2025	0.6	
Spt Site	2072	Village Forum East	V49.2	8/6/2024	10/2/2025	0.8	
Spt Site	2072	Village Forum East	V49.2	8/6/2024	10/2/2025	1.2	
Spt Site	2073	Housing Offices	H07	8/12/2024	9/25/2025	1.5	
Spt Site	2073	Housing Offices	H07	8/12/2024	9/25/2025	1.2	
Spt Site	2073	Housing Offices	H12	8/12/2024	9/25/2025	1.3	
Spt Site	2073	Housing Offices	H12	8/12/2024	9/25/2025	1.3	
Spt Site	2073	Housing Offices	H28	8/12/2024	9/25/2025	2.5	
Spt Site	2073	Housing Offices	H28	8/12/2024	9/25/2025	2.5	
Spt Site	2073	Housing Offices	H30	8/12/2024	9/25/2025	1.4	
Spt Site	2073	Housing Offices	H30	8/12/2024	9/25/2025	1.4	
Spt Site	2073	Housing Offices	H31	8/12/2024	9/25/2025	1.5	
Spt Site	2073	Housing Offices	H31	8/12/2024	9/25/2025	1.8	
Spt Site	2073	Housing Offices	H34	8/12/2024	9/25/2025	1.7	
Spt Site	2073	Housing Offices	H34	8/12/2024	9/25/2025	2.1	
Spt Site	2073	Housing Offices	H36	8/12/2024	9/25/2025	1.5	
Spt Site	2073	Housing Offices	H36	8/12/2024	9/25/2025	2.1	
Spt Site	2073	Housing Offices	L lobby area	8/12/2024	9/25/2025	3.1	
Spt Site	2073	Housing Offices	L lobby area	8/12/2024	9/25/2025	4	
Spt Site	2073	Housing Offices	middle office	8/12/2024	9/25/2025	1.5	
Spt Site	2073	Housing Offices	middle office	8/12/2024	9/25/2025	1.4	
Spt Site	2073	Housing Offices	R side of building cubicles	8/12/2024	9/25/2025	1.2	
Spt Site	2073	Housing Offices	R side of building cubicles	8/12/2024	9/25/2025	1.4	
Spt Site	2073	Housing Offices	reception	8/12/2024	9/25/2025	1.4	
Spt Site	2073	Housing Offices	reception	8/12/2024	9/25/2025	1.5	
Spt Site	2074	Family Housing Offices	1st L office	8/12/2024	9/26/2025	6.3	
Spt Site	2074	Family Housing Offices	1st L office	8/12/2024	9/26/2025	7	
Spt Site	2074	Family Housing Offices	M01	8/12/2024	9/26/2025	2.2	Tampered
Spt Site	2074	Family Housing Offices	M01	8/12/2024	9/26/2025	1.9	Tampered
Spt Site	2074	Family Housing Offices	M04	8/12/2024			Placed/Reported Missing
Spt Site	2074	Family Housing Offices	M04	8/12/2024			Placed/Reported Missing
Spt Site	2074	Family Housing Offices	M05	8/12/2024	9/26/2025	3	Retrieved in different location
Spt Site	2074	Family Housing Offices	M05	8/12/2024	9/26/2025	3.6	Retrieved in different location
Spt Site	2074	Family Housing Offices	M06	8/19/2024	9/26/2025	2.2	Tampered
Spt Site	2074	Family Housing Offices	M06	8/19/2024	9/26/2025	2.5	Tampered
Spt Site	2074	Family Housing Offices	M07	3/4/2025	9/26/2025	2.5	
Spt Site	2074	Family Housing Offices	M07	3/4/2025	9/26/2025	3.1	
Spt Site	2074	Family Housing Offices	Office	8/12/2024			Placed/Reported Missing, One Detector Missing
Spt Site	2074	Family Housing Offices	Office	8/12/2024	9/26/2025	1.4	Fell Down
Spt Site	2074	Family Housing Offices	office area behind reception	8/12/2024	3/4/2025	5	
Spt Site	2074	Family Housing Offices	office area behind reception	8/12/2024	3/4/2025	4.6	
Spt Site	2074	Family Housing Offices	reception	8/12/2024	9/26/2025	2.1	Retrieved in different location
Spt Site	2074	Family Housing Offices	reception	8/12/2024			Missing at retrieval
Spt Site	2075	Public Works	bay	8/6/2024	9/25/2025	0.8	
Spt Site	2075	Public Works	bay	8/6/2024	9/25/2025	0.8	
Spt Site	2075	Public Works	P10	8/6/2024	9/25/2025	1	
Spt Site	2075	Public Works	P10	8/6/2024	9/25/2025	0.6	

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Spt Site	2075	Public Works	P12 conference	8/6/2024	9/25/2025	1.7	
Spt Site	2075	Public Works	P12 conference	8/6/2024	9/25/2025	0.8	
Spt Site	2075	Public Works	P17 Transportation	8/13/2024	9/25/2025	1.4	
Spt Site	2075	Public Works	P17 Transportation	8/13/2024	9/25/2025	0.8	
Spt Site	2075	Public Works	P2	8/6/2024	9/25/2025	7.9	
Spt Site	2075	Public Works	P2	8/6/2024	9/25/2025	7.3	
Spt Site	2075	Public Works	P21 break room	8/6/2024	9/25/2025	0.9	
Spt Site	2075	Public Works	P21 break room	8/6/2024	9/25/2025	0.8	
Spt Site	2075	Public Works	P22 help desk	8/6/2024	9/25/2025	0.6	
Spt Site	2075	Public Works	P22 help desk	8/6/2024	9/25/2025	0.9	
Spt Site	2075	Public Works	P25	8/6/2024	9/25/2025	0.6	
Spt Site	2075	Public Works	P25	8/6/2024	9/25/2025	1	
Spt Site	2075	Public Works	P26	8/6/2024	9/25/2025	1.2	
Spt Site	2075	Public Works	P26	8/6/2024	9/25/2025	1.1	
Spt Site	2075	Public Works	P27	8/6/2024	9/25/2025	1.2	
Spt Site	2075	Public Works	P27	8/6/2024	9/25/2025	1	
Spt Site	2075	Public Works	P3	8/6/2024	9/25/2025	1.5	
Spt Site	2075	Public Works	P3	8/6/2024	9/25/2025	1.6	
Spt Site	2075	Public Works	P4	8/6/2024	9/25/2025	1.1	
Spt Site	2075	Public Works	P4	8/6/2024	9/25/2025	1.1	
Spt Site	2075	Public Works	P5	8/6/2024	9/25/2025	2.1	
Spt Site	2075	Public Works	P5	8/6/2024	9/25/2025	2.2	
Spt Site	2075	Public Works	P7	8/6/2024	9/25/2025	0.8	
Spt Site	2075	Public Works	P7	8/6/2024	9/25/2025	0.8	
Spt Site	2075	Public Works	P8	8/6/2024	9/25/2025	0.9	
Spt Site	2075	Public Works	P8	8/6/2024	9/25/2025	1.2	
Spt Site	2076	MWR Auto Hobby Shop	bay	8/6/2024	9/25/2025	0.6	
Spt Site	2076	MWR Auto Hobby Shop	bay	8/6/2024	9/25/2025	0.9	
Spt Site	2076	MWR Auto Hobby Shop	bay office	8/6/2024	9/25/2025	3	
Spt Site	2076	MWR Auto Hobby Shop	bay office	8/6/2024	9/25/2025	3.3	
Spt Site	2076	MWR Auto Hobby Shop	H11	8/20/2024	9/25/2025	2	
Spt Site	2076	MWR Auto Hobby Shop	H11	8/20/2024	9/25/2025	2.5	
Spt Site	2076	MWR Auto Hobby Shop	H3 Shop	8/6/2024	9/25/2025	1	
Spt Site	2076	MWR Auto Hobby Shop	H3 Shop	8/6/2024	9/25/2025	1	
Spt Site	2076	MWR Auto Hobby Shop	H4 Tool Shop	8/6/2024	9/25/2025	3	
Spt Site	2076	MWR Auto Hobby Shop	H4 Tool Shop	8/6/2024	9/25/2025	3.2	
Spt Site	2076	MWR Auto Hobby Shop	lobby	8/6/2024	9/25/2025	1	
Spt Site	2076	MWR Auto Hobby Shop	lobby	8/6/2024	9/25/2025	1.2	
Spt Site	2077	AFRTV Studio	A13	8/13/2024	9/26/2025	2.8	
Spt Site	2077	AFRTV Studio	A13	8/13/2024	9/26/2025	2.8	
Spt Site	2077	AFRTV Studio	A15	8/13/2024	9/26/2025	3.2	
Spt Site	2077	AFRTV Studio	A15	8/13/2024	9/26/2025	3.5	
Spt Site	2077	AFRTV Studio	A17	8/13/2024	9/26/2025	5.6	
Spt Site	2077	AFRTV Studio	A17	8/13/2024	9/26/2025	6	
Spt Site	2077	AFRTV Studio	A18	8/13/2024	9/26/2025	2.7	
Spt Site	2077	AFRTV Studio	A18	8/13/2024	9/26/2025	2.7	
Spt Site	2077	AFRTV Studio	A20	8/13/2024	9/26/2025	3.2	
Spt Site	2077	AFRTV Studio	A20	8/13/2024	9/26/2025	3.2	

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Spt Site	2077	AFRTV Studio	A22.1	8/13/2024	9/26/2025	3	
Spt Site	2077	AFRTV Studio	A22.1	8/13/2024	9/26/2025	2.3	
Spt Site	2077	AFRTV Studio	A26	8/13/2024	9/26/2025	2.5	
Spt Site	2077	AFRTV Studio	A26	8/13/2024	9/26/2025	2.8	
Spt Site	2077	AFRTV Studio	A27.1	8/13/2024	9/26/2025	2.5	
Spt Site	2077	AFRTV Studio	A27.1	8/13/2024	9/26/2025	2.8	
Spt Site	2077	AFRTV Studio	studio	8/13/2024	9/26/2025	2.1	
Spt Site	2077	AFRTV Studio	studio	8/13/2024	9/26/2025	2.1	
Spt Site	2078	MWR Warehouse	L of cages	8/13/2024	9/25/2025	1.8	
Spt Site	2078	MWR Warehouse	L of cages	8/13/2024	9/25/2025	1.5	
Spt Site	2078	MWR Warehouse	R2	8/13/2024	3/4/2025	4.4	
Spt Site	2078	MWR Warehouse	R2	3/4/2025	9/25/2025	3.6	
Spt Site	2078	MWR Warehouse	R2	8/13/2024	3/4/2025	4.3	
Spt Site	2078	MWR Warehouse	R2	3/4/2025	9/25/2025	3.4	
Spt Site	2078	MWR Warehouse	R3	1/15/2025	9/25/2025	4.9	
Spt Site	2078	MWR Warehouse	R3	1/15/2025	9/25/2025	5	
Spt Site	2078	MWR Warehouse	R4	8/13/2024	9/25/2025	3.4	
Spt Site	2078	MWR Warehouse	R4	8/13/2024	9/25/2025	3.2	
Spt Site	2078	MWR Warehouse	R5	8/13/2024	9/25/2025	2.7	
Spt Site	2078	MWR Warehouse	R5	8/13/2024	9/25/2025	2.9	
Spt Site	2078	MWR Warehouse	R6	8/13/2024	9/25/2025	2.6	
Spt Site	2078	MWR Warehouse	R6	8/13/2024	9/25/2025	2.6	
Spt Site	2078	MWR Warehouse	R9	8/13/2024	9/25/2025	2.4	
Spt Site	2078	MWR Warehouse	R9	8/13/2024	9/25/2025	1.9	
Spt Site	2078	MWR Warehouse	warehouse	8/13/2024	9/25/2025	1.5	
Spt Site	2078	MWR Warehouse	warehouse	8/13/2024	9/25/2025	1.9	
Spt Site	2078	MWR Warehouse	warehouse	8/13/2024	9/25/2025	1.9	
Spt Site	2078	MWR Warehouse	warehouse	8/13/2024	9/25/2025	1.9	
Spt Site	2078	MWR Warehouse	warehouse	8/13/2024	9/25/2025	1.5	
Spt Site	2078	MWR Warehouse	warehouse	8/13/2024	9/25/2025	1.7	
Spt Site	2080	Security Training Center	Open Area	8/13/2024	10/2/2025	3.2	
Spt Site	2080	Security Training Center	Open Area	8/13/2024	10/2/2025	3.5	
Spt Site	2080	Security Training Center	Training LCPO	8/13/2024	10/2/2025	3.5	
Spt Site	2080	Security Training Center	Training LCPO	8/13/2024	10/2/2025	3.2	
Spt Site	2080	Security Training Center	Training Office	8/13/2024	10/2/2025	4	
Spt Site	2080	Security Training Center	Training Office	8/13/2024	10/2/2025	3.2	
Spt Site	2081	POV Processing	bay	8/13/2024	9/26/2025	2	
Spt Site	2081	POV Processing	bay	8/13/2024	9/26/2025	1.5	
Spt Site	2081	POV Processing	front desk	8/13/2024	9/26/2025	2.1	
Spt Site	2081	POV Processing	front desk	8/13/2024	9/26/2025	2.4	
Spt Site	2081	POV Processing	Q11	8/13/2024	9/26/2025	4.6	
Spt Site	2081	POV Processing	Q11	8/13/2024	9/26/2025	4.9	
Spt Site	2081	POV Processing	Q9	8/13/2024	9/26/2025	1.9	
Spt Site	2081	POV Processing	Q9	8/13/2024	9/26/2025	2	
Spt Site	2082	Hospital	1009	8/8/2024	10/2/2025	0.8	
Spt Site	2082	Hospital	1009	8/8/2024	10/2/2025	0.8	
Spt Site	2082	Hospital	1018	8/8/2024	10/2/2025	1.2	
Spt Site	2082	Hospital	1018	8/8/2024	10/2/2025	1.2	

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Spt Site	2082	Hospital	1036	8/8/2024	10/2/2025	0.8	
Spt Site	2082	Hospital	1036	8/8/2024	10/2/2025	0.7	
Spt Site	2082	Hospital	1076	8/8/2024	9/30/2025	0.8	
Spt Site	2082	Hospital	1076	8/8/2024	9/30/2025	0.8	
Spt Site	2082	Hospital	1107	8/8/2024	10/2/2025	0.8	
Spt Site	2082	Hospital	1107	8/8/2024	10/2/2025	0.8	
Spt Site	2082	Hospital	1108	8/8/2024	10/2/2025	0.9	
Spt Site	2082	Hospital	1108	8/8/2024	10/2/2025	0.7	
Spt Site	2082	Hospital	1110	8/8/2024	10/2/2025	0.8	
Spt Site	2082	Hospital	1110	8/8/2024	10/2/2025	0.7	
Spt Site	2082	Hospital	1113	8/8/2024	9/30/2025	0.9	
Spt Site	2082	Hospital	1113	8/8/2024	9/30/2025	0.5	
Spt Site	2082	Hospital	1128	8/8/2024	9/30/2025	0.8	
Spt Site	2082	Hospital	1128	8/8/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	1165	8/8/2024	9/30/2025	0.5	
Spt Site	2082	Hospital	1165	8/8/2024	9/30/2025	0.7	
Spt Site	2082	Hospital	1168	8/8/2024	9/30/2025	0.7	
Spt Site	2082	Hospital	1168	8/8/2024	9/30/2025	0.4	
Spt Site	2082	Hospital	1226	8/13/2024	9/30/2025	0.7	
Spt Site	2082	Hospital	1226	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	1238	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	1238	8/13/2024	9/30/2025	0.7	
Spt Site	2082	Hospital	1303	8/8/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	1303	8/8/2024	9/30/2025	0.5	
Spt Site	2082	Hospital	1304	8/8/2024	9/30/2025	0.5	
Spt Site	2082	Hospital	1304	8/8/2024	9/30/2025	0.7	
Spt Site	2082	Hospital	1312	8/8/2024	9/30/2025	0.5	
Spt Site	2082	Hospital	1312	8/8/2024	9/30/2025	0.5	
Spt Site	2082	Hospital	1314	8/8/2024	9/30/2025	0.5	
Spt Site	2082	Hospital	1314	8/8/2024	9/30/2025	0.5	
Spt Site	2082	Hospital	1011 DDS Front Desk	8/8/2024	10/2/2025	0.8	
Spt Site	2082	Hospital	1011 DDS Front Desk	8/8/2024	10/2/2025	0.9	
Spt Site	2082	Hospital	1016 Dental Radiology Provider	8/8/2024	10/2/2025	1.4	
Spt Site	2082	Hospital	1016 Dental Radiology Provider	8/8/2024	10/2/2025	1.1	
Spt Site	2082	Hospital	1021 Director for Dental Services	8/8/2024	10/2/2025	1.2	
Spt Site	2082	Hospital	1021 Director for Dental Services	8/8/2024	10/2/2025	1.1	
Spt Site	2082	Hospital	1023 Directorate of Dental Services	8/8/2024	10/2/2025	1.2	
Spt Site	2082	Hospital	1023 Directorate of Dental Services	8/8/2024	10/2/2025	1.1	
Spt Site	2082	Hospital	1025 Senior Enlisted Leader	8/8/2024	10/2/2025	1.1	
Spt Site	2082	Hospital	1025 Senior Enlisted Leader	8/8/2024	10/2/2025	0.9	
Spt Site	2082	Hospital	1026 Dental Specialist	8/8/2024	10/2/2025	1.3	
Spt Site	2082	Hospital	1026 Dental Specialist	8/8/2024	10/2/2025	0.8	
Spt Site	2082	Hospital	1029 Dental Specialties Orthodontist	8/8/2024	10/2/2025	1.8	
Spt Site	2082	Hospital	1029 Dental Specialties Orthodontist	8/8/2024	10/2/2025	2	

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Spt Site	2082	Hospital	1032 Dental Hygiene	8/8/2024	10/2/2025	1.3	
Spt Site	2082	Hospital	1032 Dental Hygiene	8/8/2024	10/2/2025	1.1	
Spt Site	2082	Hospital	1033 Pediatric Dentistry	8/8/2024	10/2/2025	1.9	
Spt Site	2082	Hospital	1033 Pediatric Dentistry	8/8/2024	10/2/2025	1.6	
Spt Site	2082	Hospital	1035 OMFS Provider	8/13/2024	10/2/2025	1.1	
Spt Site	2082	Hospital	1035 OMFS Provider	8/13/2024	10/2/2025	0.9	
Spt Site	2082	Hospital	1037 OMFS Provider	8/8/2024	10/2/2025	0.8	
Spt Site	2082	Hospital	1037 OMFS Provider	8/8/2024	10/2/2025	0.9	
Spt Site	2082	Hospital	1041 Orthodontist	8/8/2024	10/2/2025	0.7	
Spt Site	2082	Hospital	1041 Orthodontist	8/8/2024	10/2/2025	0.8	
Spt Site	2082	Hospital	1042 Pediatric Dentist	8/8/2024	10/2/2025	0.8	
Spt Site	2082	Hospital	1042 Pediatric Dentist	8/8/2024	10/2/2025	0.9	
Spt Site	2082	Hospital	1044 Oral Maxillofacial Surgeon / General Dentist	8/8/2024	10/2/2025	0.9	
Spt Site	2082	Hospital	1044 Oral Maxillofacial Surgeon / General Dentist	8/8/2024	10/2/2025	0.9	
Spt Site	2082	Hospital	1046 Dental Supply	8/8/2024	10/2/2025	0.9	
Spt Site	2082	Hospital	1046 Dental Supply	8/8/2024	10/2/2025	0.8	
Spt Site	2082	Hospital	1047 General Dentistry	8/13/2024	10/2/2025	1.7	
Spt Site	2082	Hospital	1047 General Dentistry	8/13/2024	10/2/2025	2.2	
Spt Site	2082	Hospital	1048 General Dentistry Provider	8/8/2024	10/2/2025	1	
Spt Site	2082	Hospital	1048 General Dentistry Provider	8/8/2024	10/2/2025	1.1	
Spt Site	2082	Hospital	1049 General Dentistry Provider	8/8/2024	10/2/2025	1.6	
Spt Site	2082	Hospital	1049 General Dentistry Provider	8/8/2024	10/2/2025	1.5	
Spt Site	2082	Hospital	1052 General Dentistry Provider	8/8/2024	10/2/2025	0.8	
Spt Site	2082	Hospital	1052 General Dentistry Provider	8/8/2024	10/2/2025	0.9	
Spt Site	2082	Hospital	1053 General Dentistry Provider	8/8/2024	10/2/2025	0.8	
Spt Site	2082	Hospital	1053 General Dentistry Provider	8/8/2024	10/2/2025	0.8	
Spt Site	2082	Hospital	1054 General Dentistry Dept Head	8/8/2024	10/2/2025	0.8	
Spt Site	2082	Hospital	1054 General Dentistry Dept Head	8/8/2024	10/2/2025	0.9	
Spt Site	2082	Hospital	1055 Dental Specialties Endodontics	8/8/2024	10/2/2025	0.7	
Spt Site	2082	Hospital	1055 Dental Specialties Endodontics	8/8/2024	10/2/2025	0.9	
Spt Site	2082	Hospital	1056 Dental Speciaties Endodontics	8/8/2024	10/2/2025	0.9	
Spt Site	2082	Hospital	1056 Dental Speciaties Endodontics	8/8/2024	10/2/2025	0.9	
Spt Site	2082	Hospital	1057 Dental Specialties Endodontist/Prosthodontist	8/8/2024	10/2/2025	0.8	
Spt Site	2082	Hospital	1057 Dental Specialties Endodontist/Prosthodontist	8/8/2024	10/2/2025	0.8	
Spt Site	2082	Hospital	1058 Peridontics	8/8/2024	10/2/2025	1	
Spt Site	2082	Hospital	1058 Peridontics	8/8/2024	10/2/2025	0.9	
Spt Site	2082	Hospital	1059 Peridontics	8/8/2024	10/2/2025	1.1	
Spt Site	2082	Hospital	1059 Peridontics	8/8/2024	10/2/2025	0.9	
Spt Site	2082	Hospital	1063 Prosthodontics	8/8/2024	10/2/2025	1	
Spt Site	2082	Hospital	1063 Prosthodontics	8/8/2024	10/2/2025	1	

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Spt Site	2082	Hospital	1068 Female Locker Room	8/8/2024	10/2/2025	1.1	
Spt Site	2082	Hospital	1068 Female Locker Room	8/8/2024	10/2/2025	0.9	
Spt Site	2082	Hospital	1069 Dental Lounge	8/8/2024	10/2/2025	0.9	
Spt Site	2082	Hospital	1069 Dental Lounge	8/8/2024	10/2/2025	0.9	
Spt Site	2082	Hospital	1071 Education & Training Conference Room	8/8/2024	10/2/2025	1	
Spt Site	2082	Hospital	1071 Education & Training Conference Room	8/8/2024	10/2/2025	1.2	
Spt Site	2082	Hospital	1077 Comms	8/8/2024	10/2/2025	9.2	
Spt Site	2082	Hospital	1077 Comms	8/8/2024	10/2/2025	8.2	
Spt Site	2082	Hospital	1083 Facilities Manager	8/8/2024	9/30/2025	0.9	
Spt Site	2082	Hospital	1083 Facilities Manager	8/8/2024	9/30/2025	0.9	
Spt Site	2082	Hospital	1084 Environmental Office Solution Dept	8/8/2024	9/30/2025	1.1	
Spt Site	2082	Hospital	1084 Environmental Office Solution Dept	8/8/2024	9/30/2025	0.9	
Spt Site	2082	Hospital	1085 Safety & Occupational Health Office	8/8/2024	9/30/2025	1.6	
Spt Site	2082	Hospital	1085 Safety & Occupational Health Office	8/8/2024	9/30/2025	1.4	
Spt Site	2082	Hospital	1086 Sterile Processing Division	8/8/2024	10/2/2025	0.8	
Spt Site	2082	Hospital	1086 Sterile Processing Division	8/8/2024	10/2/2025	0.6	
Spt Site	2082	Hospital	1086 Sterile Processing Division Clean Room	8/8/2024	10/2/2025	0.9	
Spt Site	2082	Hospital	1086 Sterile Processing Division Clean Room	8/8/2024	10/2/2025	0.8	
Spt Site	2082	Hospital	1092 Sterile Processing Division	8/8/2024	10/2/2025	0.8	
Spt Site	2082	Hospital	1092 Sterile Processing Division	8/8/2024	10/2/2025	0.6	
Spt Site	2082	Hospital	1096 Chief's Mess	8/8/2024	10/2/2025	0.8	
Spt Site	2082	Hospital	1096 Chief's Mess	8/8/2024	10/2/2025	1	
Spt Site	2082	Hospital	1097 Linen Room	8/8/2024	10/2/2025	0.5	
Spt Site	2082	Hospital	1097 Linen Room	8/8/2024	10/2/2025	0.6	
Spt Site	2082	Hospital	1099 Operations Management	8/8/2024	10/2/2025	1	
Spt Site	2082	Hospital	1099 Operations Management	8/8/2024	10/2/2025	0.8	
Spt Site	2082	Hospital	1101 OPMAN and POMI	8/8/2024	10/2/2025	0.8	
Spt Site	2082	Hospital	1101 OPMAN and POMI	8/8/2024	10/2/2025	0.7	
Spt Site	2082	Hospital	1102 Department Head	8/8/2024	10/2/2025	0.8	
Spt Site	2082	Hospital	1102 Department Head	8/8/2024	10/2/2025	0.9	
Spt Site	2082	Hospital	1105 Command Career Counselor	8/8/2024	10/2/2025	0.9	
Spt Site	2082	Hospital	1105 Command Career Counselor	8/8/2024	10/2/2025	0.6	
Spt Site	2082	Hospital	1106 Human Resources Dept	8/8/2024	10/2/2025	0.6	
Spt Site	2082	Hospital	1106 Human Resources Dept	8/8/2024	10/2/2025	0.9	
Spt Site	2082	Hospital	1109 Civilian Human Resources Manager	8/8/2024	10/2/2025	0.8	
Spt Site	2082	Hospital	1109 Civilian Human Resources Manager	8/8/2024	10/2/2025	0.7	
Spt Site	2082	Hospital	1112 DFA Materiel Management Dept	8/8/2024	9/30/2025	0.6	

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Spt Site	2082	Hospital	1112 DFA Materiel Management Dept	8/8/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	1114 Biomedical Engineering	8/8/2024	9/30/2025	0.7	
Spt Site	2082	Hospital	1114 Biomedical Engineering	8/8/2024	9/30/2025	0.7	
Spt Site	2082	Hospital	1116 Contractor Services	8/8/2024	9/30/2025	0.5	
Spt Site	2082	Hospital	1116 Contractor Services	8/8/2024	9/30/2025	0.7	
Spt Site	2082	Hospital	1117 Staff Lounge	8/8/2024	9/30/2025	0.5	
Spt Site	2082	Hospital	1117 Staff Lounge	8/8/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	1119 Morgue	8/8/2024	9/30/2025	0.5	
Spt Site	2082	Hospital	1119 Morgue	8/8/2024	9/30/2025	0.8	
Spt Site	2082	Hospital	1124 Materials Mgmt Warehouse Dept	8/8/2024	10/2/2025	0.6	
Spt Site	2082	Hospital	1124 Materials Mgmt Warehouse Dept	8/8/2024	10/2/2025	0.7	
Spt Site	2082	Hospital	1124 Materials Mgmt Warehouse Dept	8/8/2024	10/2/2025	0.6	
Spt Site	2082	Hospital	1124 Materials Mgmt Warehouse Dept	8/8/2024	10/2/2025	0.8	
Spt Site	2082	Hospital	1125 Staff Education and Training LCPO	8/8/2024	9/30/2025	0.9	
Spt Site	2082	Hospital	1125 Staff Education and Training LCPO	8/8/2024	9/30/2025	0.9	
Spt Site	2082	Hospital	1126 Staff Education and Training Dept Head	8/8/2024	9/30/2025	0.8	
Spt Site	2082	Hospital	1126 Staff Education and Training Dept Head	8/8/2024	9/30/2025	0.7	
Spt Site	2082	Hospital	1127 Materials Management	8/8/2024	9/30/2025	0.8	
Spt Site	2082	Hospital	1127 Materials Management	8/8/2024	9/30/2025	0.7	
Spt Site	2082	Hospital	1129 DFA Materials Management	8/8/2024	9/30/2025	0.7	
Spt Site	2082	Hospital	1129 DFA Materials Management	8/8/2024	9/30/2025	1	
Spt Site	2082	Hospital	1130 Staff Education & Training (SEAT) &	8/8/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	1130 Staff Education & Training (SEAT) &	8/8/2024	9/30/2025	0.8	
Spt Site	2082	Hospital	1131 DFA Materiel Management Dept	8/8/2024	9/30/2025	0.7	
Spt Site	2082	Hospital	1131 DFA Materiel Management Dept	8/8/2024	9/30/2025	0.7	
Spt Site	2082	Hospital	1132 DFA Medical Logistics Dept. Depatment Head	8/8/2024	10/2/2025	0.7	
Spt Site	2082	Hospital	1132 DFA Medical Logistics Dept. Depatment Head	8/8/2024	10/2/2025	0.8	
Spt Site	2082	Hospital	1133 DFA Medical Logistics Dept	8/8/2024	9/30/2025	1	
Spt Site	2082	Hospital	1133 DFA Medical Logistics Dept	8/8/2024	9/30/2025	0.7	
Spt Site	2082	Hospital	1153 Staff Lounge	8/8/2024	9/30/2025	0.5	
Spt Site	2082	Hospital	1153 Staff Lounge	8/8/2024	9/30/2025	0.8	
Spt Site	2082	Hospital	1163 DFA Nutrition Management	8/8/2024	9/30/2025	0.9	

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Spt Site	2082	Hospital	1163 DFA Nutrition Management	8/8/2024	9/30/2025	0.9	
Spt Site	2082	Hospital	1173 Scullery	8/8/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	1173 Scullery	8/8/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	1199 Medication Room EMD	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	1199 Medication Room EMD	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	1267 Radiology	8/8/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	1267 Radiology	8/8/2024	9/30/2025	0.5	
Spt Site	2082	Hospital	1302 Laboratory Microbiology/Molecular Biology	8/8/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	1302 Laboratory Microbiology/Molecular Biology	8/8/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	1306 Laboratory	8/8/2024	9/30/2025	0.5	
Spt Site	2082	Hospital	1306 Laboratory	8/8/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	1310 Tricare Operations	8/8/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	1310 Tricare Operations	8/8/2024	9/30/2025	0.5	
Spt Site	2082	Hospital	1318 Operations Forces Medical Liaison Services	8/8/2024	9/30/2025	0.4	
Spt Site	2082	Hospital	1318 Operations Forces Medical Liaison Services	8/8/2024	9/30/2025	0.5	
Spt Site	2082	Hospital	1341 Pharmacy	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	1341 Pharmacy	8/13/2024	9/30/2025	1.9	
Spt Site	2082	Hospital	1350 MRI	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	1350 MRI	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	1351 MRI Test Room	8/13/2024	10/7/2025	0.5	
Spt Site	2082	Hospital	1351 MRI Test Room	8/13/2024	10/7/2025	0.6	
Spt Site	2082	Hospital	Alcove by room 1130 by well	8/8/2024	10/2/2025	4.8	
Spt Site	2082	Hospital	Alcove by room 1130 by well	8/8/2024	10/2/2025	3.9	
Spt Site	2082	Hospital	Dental Waiting Room	8/8/2024	10/2/2025	0.6	
Spt Site	2082	Hospital	Dental Waiting Room	8/8/2024	10/2/2025	0.9	
Spt Site	2082	Hospital	Dining Room	8/8/2024	9/30/2025	0.5	
Spt Site	2082	Hospital	Dining Room	8/8/2024	9/30/2025	0.3	
Spt Site	2082	Hospital	Dining Room	8/8/2024	9/30/2025	0.5	
Spt Site	2082	Hospital	Dining Room	8/8/2024	9/30/2025	0.8	
Spt Site	2082	Hospital	DMS Emergency Medicine Bed #2	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	DMS Emergency Medicine Bed #2	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	DMS Emergency Medicine Bed 1	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	DMS Emergency Medicine Bed 1	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Dry Storage	8/8/2024	9/30/2025	0.8	
Spt Site	2082	Hospital	Dry Storage	8/8/2024	9/30/2025	0.8	
Spt Site	2082	Hospital	ER Front Desk	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	ER Front Desk	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	ER Lobby	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	ER Lobby	8/13/2024	9/30/2025	0.9	
Spt Site	2082	Hospital	Laboratory	8/8/2024	9/30/2025	0.7	
Spt Site	2082	Hospital	Laboratory	8/8/2024	9/30/2025	0.5	
Spt Site	2082	Hospital	Medical Records	8/8/2024	9/30/2025	0.7	
Spt Site	2082	Hospital	Medical Records	8/8/2024	9/30/2025	0.4	
Spt Site	2082	Hospital	Medical Records Right Office	8/8/2024	9/30/2025	0.6	

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Spt Site	2082	Hospital	Medical Records Right Office	8/8/2024	9/30/2025	0.7	
Spt Site	2082	Hospital	Pharmacy waiting area	8/8/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Pharmacy waiting area	8/8/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Radiology Hallway btwn 1239 and 1241	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Radiology Hallway btwn 1239 and 1241	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1178 DMS Emergency Medicine	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1178 DMS Emergency Medicine	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1179 EMD Staff Lounge	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1179 EMD Staff Lounge	8/13/2024	9/30/2025	0.7	
Spt Site	2082	Hospital	Room 1184 Supply Room	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1184 Supply Room	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1187 DMS Emergency Medicine Physician's Room	8/13/2024	9/30/2025	0.7	
Spt Site	2082	Hospital	Room 1187 DMS Emergency Medicine Physician's Room	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1188 Leading Petty Officer / Asst.	8/13/2024	9/30/2025	0.9	
Spt Site	2082	Hospital	Room 1188 Leading Petty Officer / Asst.	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1189 DMS Emergency Medicine Nurse Office	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1189 DMS Emergency Medicine Nurse Office	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1191 Triage	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1191 Triage	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1201 DMS Emergency Medicine Doctor Office	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1201 DMS Emergency Medicine Doctor Office	8/13/2024	9/30/2025	0.7	
Spt Site	2082	Hospital	Room 1202 Bed #4	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1202 Bed #4	8/13/2024	9/30/2025	0.7	
Spt Site	2082	Hospital	Room 1203 Soiled Utility Room	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1203 Soiled Utility Room	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1209 Communication Center	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1209 Communication Center	8/13/2024	9/30/2025	0.3	
Spt Site	2082	Hospital	Room 1213 Trauma Room	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1213 Trauma Room	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1214 Bed #3	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1214 Bed #3	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1228	8/13/2024	9/30/2025	0.7	
Spt Site	2082	Hospital	Room 1228	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1229 CT Scan	8/13/2024	9/30/2025	0.7	
Spt Site	2082	Hospital	Room 1229 CT Scan	8/13/2024	9/30/2025	0.8	

APPENDIX B - NSA NAPLES TABULAR RADON TEST RESULTS

Site Name (reqd; enter MAIN INSTALLATION as default)	Building Number (N reqd)	Building Name	Room (reqd)	Date Placed (reqd)	Date Retrieved (reqd)	pCi/L (reqd; may be up to 1 decimal)	Comments
Spt Site	2082	Hospital	Room 1232	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1232	8/13/2024	9/30/2025	0.9	
Spt Site	2082	Hospital	Room 1236	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1236	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1237 Technologist Suite	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1237 Technologist Suite	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1239 RAD RM 2	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1239 RAD RM 2	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1241 RAD RM 3	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1241 RAD RM 3	8/13/2024	9/30/2025	0.2	
Spt Site	2082	Hospital	Room 1257	8/13/2024	9/30/2025	1.5	
Spt Site	2082	Hospital	Room 1257	8/13/2024	9/30/2025	1.4	
Spt Site	2082	Hospital	Room 1263 Ultrasound	8/13/2024	10/2/2025	0.6	
Spt Site	2082	Hospital	Room 1263 Ultrasound	8/13/2024	10/2/2025	0.6	
Spt Site	2082	Hospital	Room 1269	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1269	8/13/2024	9/30/2025	0.7	
Spt Site	2082	Hospital	Room 1271	8/13/2024	9/30/2025	0.8	
Spt Site	2082	Hospital	Room 1271	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1273	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1273	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1274	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1274	8/13/2024	9/30/2025	1.1	
Spt Site	2082	Hospital	Room 1277	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1277	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1279	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1279	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1281	8/13/2024	9/30/2025	3.4	
Spt Site	2082	Hospital	Room 1281	8/13/2024	9/30/2025	1.2	
Spt Site	2082	Hospital	Room 1282 Laboratory Lounge	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1282 Laboratory Lounge	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1284 Directorate for Healthcare Business	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1284 Directorate for Healthcare Business	8/13/2024	9/30/2025	0.2	
Spt Site	2082	Hospital	Room 1293 Laboratory Blood Bank	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1293 Laboratory Blood Bank	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1294	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1294	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1296 Physical Therapy	8/13/2024	9/30/2025	0.6	Fell Down
Spt Site	2082	Hospital	Room 1296 Physical Therapy	8/13/2024	9/30/2025	0.6	Fell Down
Spt Site	2082	Hospital	Room 1297 Physical Therapy Dept Head	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1297 Physical Therapy Dept Head	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1298 Physical Therapy	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1298 Physical Therapy	8/13/2024	9/30/2025	0.8	
Spt Site	2082	Hospital	Room 1299 Physical Therapy Examination Room	8/13/2024	9/30/2025	0.6	

APPENDIX B - NSA NAPLES TABULAR RADON TEST RESULTS

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Spt Site	2082	Hospital	Room 1299 Physical Therapy Examination Room	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1315 Directorate for Healthcare Business	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1315 Directorate for Healthcare Business	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1316	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1316	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1317 Patient Administration	8/13/2024	9/30/2025	0.9	
Spt Site	2082	Hospital	Room 1317 Patient Administration	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1319B	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1319B	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1322 Patient Liaison	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1322 Patient Liaison	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1323 Patient Liaison	8/13/2024	9/30/2025	0.7	
Spt Site	2082	Hospital	Room 1323 Patient Liaison	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1324 Patient Administration	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1324 Patient Administration	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1325 Billing	8/13/2024	9/30/2025	0.9	
Spt Site	2082	Hospital	Room 1325 Billing	8/13/2024	9/30/2025	0.7	
Spt Site	2082	Hospital	Room 1325A	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1325A	8/13/2024	9/30/2025	0.8	
Spt Site	2082	Hospital	Room 1327	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1327	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1344 Pharmacy Staff Breakroom	8/13/2024	9/30/2025	1	
Spt Site	2082	Hospital	Room 1344 Pharmacy Staff Breakroom	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1345	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1345	8/13/2024	9/30/2025	1.1	
Spt Site	2082	Hospital	Room 1346	8/13/2024	9/30/2025	0.7	
Spt Site	2082	Hospital	Room 1346	8/13/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Room 1348	8/13/2024	9/30/2025	0.8	
Spt Site	2082	Hospital	Room 1348	8/13/2024	9/30/2025	1	
Spt Site	2082	Hospital	Serving Line	8/8/2024	9/30/2025	0.4	
Spt Site	2082	Hospital	Serving Line	8/8/2024	9/30/2025	0.5	
Spt Site	2082	Hospital	Welcome Desk	8/8/2024	9/30/2025	0.6	
Spt Site	2082	Hospital	Welcome Desk	8/8/2024	9/30/2025	0.8	
Spt Site	2086	Emergency bldg	1503	8/13/2024	10/2/2025	0.8	
Spt Site	2086	Emergency bldg	1503	8/13/2024	10/2/2025	0.7	
Spt Site	2086	Emergency bldg	1501 Mechanical Break Area	8/13/2024	10/2/2025	0.6	
Spt Site	2086	Emergency bldg	1501 Mechanical Break Area	8/13/2024	10/2/2025	0.6	
Spt Site	2086	Emergency bldg	1502 DDC Control	8/13/2024	10/2/2025	1	
Spt Site	2086	Emergency bldg	1502 DDC Control	8/13/2024	10/2/2025	1.1	
Spt Site	2088	Vet Treat/Thrift	5	8/13/2024	9/24/2025	0.5	
Spt Site	2088	Vet Treat/Thrift	5	8/13/2024	9/24/2025	0.5	
Spt Site	2088	Vet Treat/Thrift	7	8/13/2024	9/24/2025	0.5	
Spt Site	2088	Vet Treat/Thrift	7	8/13/2024	9/24/2025	0.6	

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Spt Site	2088	Vet Treat/Thrift	8	8/13/2024	9/24/2025	0.9	
Spt Site	2088	Vet Treat/Thrift	8	8/13/2024	9/24/2025	3.2	
Spt Site	2088	Vet Treat/Thrift	9	8/13/2024	9/24/2025	1.2	
Spt Site	2088	Vet Treat/Thrift	9	8/13/2024	9/24/2025	1.1	
Spt Site	2088	Vet Treat/Thrift	11	8/13/2024	9/24/2025	0.9	
Spt Site	2088	Vet Treat/Thrift	11	8/13/2024	9/24/2025	1.1	
Spt Site	2088	Vet Treat/Thrift	12	8/13/2024	9/24/2025	1	
Spt Site	2088	Vet Treat/Thrift	12	8/13/2024	9/24/2025	0.9	
Spt Site	2088	Vet Treat/Thrift	16	8/13/2024	9/24/2025	0.8	
Spt Site	2088	Vet Treat/Thrift	16	8/13/2024	9/24/2025	1	
Spt Site	2088	Vet Treat/Thrift	17	8/13/2024	9/24/2025	1.2	
Spt Site	2088	Vet Treat/Thrift	17	8/13/2024	9/24/2025	0.9	
Spt Site	2088	Vet Treat/Thrift	25	8/13/2024	9/24/2025	0.9	
Spt Site	2088	Vet Treat/Thrift	25	8/13/2024	9/24/2025	0.9	
Spt Site	2088	Vet Treat/Thrift	26	8/13/2024	9/24/2025	0.9	
Spt Site	2088	Vet Treat/Thrift	26	8/13/2024	9/24/2025	1.1	
Spt Site	2088	Vet Treat/Thrift	central exam area	8/13/2024	9/24/2025	0.6	
Spt Site	2088	Vet Treat/Thrift	central exam area	8/13/2024	9/24/2025	0.8	
Spt Site	2088	Vet Treat/Thrift	desk space	8/13/2024	9/24/2025	0.9	
Spt Site	2088	Vet Treat/Thrift	desk space	8/13/2024	9/24/2025	0.9	
Spt Site	2088	Vet Treat/Thrift	reception	8/13/2024	9/24/2025	1	
Spt Site	2088	Vet Treat/Thrift	reception	8/13/2024	9/24/2025	1.2	
Spt Site	2088	Vet Treat/Thrift	reception	8/13/2024	9/24/2025	1.2	
Spt Site	2088	Vet Treat/Thrift	reception	8/13/2024	9/24/2025	1.9	
Spt Site	2089	Fitness Center	16	8/5/2024	9/25/2025	1.7	
Spt Site	2089	Fitness Center	16	8/5/2024	9/25/2025	2.8	
Spt Site	2089	Fitness Center	35	8/5/2024	9/25/2025	2.4	
Spt Site	2089	Fitness Center	35	8/5/2024	9/25/2025	2.2	
Spt Site	2089	Fitness Center	51 Staff Lounge	8/5/2024	9/25/2025	1.9	
Spt Site	2089	Fitness Center	51 Staff Lounge	8/5/2024	9/25/2025	1.4	
Spt Site	2089	Fitness Center	basketball gym	8/5/2024	9/25/2025	2.5	
Spt Site	2089	Fitness Center	basketball gym	8/5/2024	9/25/2025	2.1	
Spt Site	2089	Fitness Center	basketball gym	8/5/2024	9/25/2025	2.3	
Spt Site	2089	Fitness Center	basketball gym	8/5/2024	9/25/2025	2.1	
Spt Site	2089	Fitness Center	gym	8/5/2024	9/25/2025	2.1	
Spt Site	2089	Fitness Center	gym	8/5/2024	9/25/2025	2.3	
Spt Site	2089	Fitness Center	hallway behind racketball court	8/5/2024	9/25/2025	1.8	
Spt Site	2089	Fitness Center	hallway behind racketball court	8/5/2024	9/25/2025	1.8	
Spt Site	2089	Fitness Center	mirror room	8/5/2024	9/25/2025	2.8	
Spt Site	2089	Fitness Center	mirror room	8/5/2024	9/25/2025	2.8	
Spt Site	2089	Fitness Center	office behind reception	8/5/2024	9/25/2025	1.7	
Spt Site	2089	Fitness Center	office behind reception	8/5/2024	9/25/2025	2.1	
Spt Site	2089	Fitness Center	reception	8/5/2024	9/25/2025	2.3	
Spt Site	2089	Fitness Center	reception	8/5/2024	9/25/2025	2.3	
Spt Site	2089	Fitness Center	weight room	8/5/2024	9/25/2025	2.8	
Spt Site	2089	Fitness Center	weight room	8/5/2024	9/25/2025	2.3	
Spt Site	2090	Bowling Center	24	8/5/2024	9/25/2025	1.4	
Spt Site	2090	Bowling Center	24	8/5/2024	9/25/2025	1.4	

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Spt Site	2090	Bowling Center	28	8/5/2024	9/25/2025	1	
Spt Site	2090	Bowling Center	28	8/5/2024	9/25/2025	1	
Spt Site	2090	Bowling Center	bowling alley	8/5/2024	9/25/2025	1.9	
Spt Site	2090	Bowling Center	bowling alley	8/5/2024	9/25/2025	2.3	
Spt Site	2090	Bowling Center	dishwashing area	8/5/2024	9/25/2025	1.1	
Spt Site	2090	Bowling Center	dishwashing area	8/5/2024	9/25/2025	1.3	
Spt Site	2090	Bowling Center	kitchen backroom	8/5/2024			One Detector Missing
Spt Site	2090	Bowling Center	kitchen backroom	8/5/2024	9/25/2025	1.2	
Spt Site	2090	Bowling Center	pin machine room	8/5/2024	9/25/2025	2.2	
Spt Site	2090	Bowling Center	pin machine room	8/5/2024	9/25/2025	1.8	
Spt Site	2090	Bowling Center	pub	8/5/2024	9/25/2025	1.3	
Spt Site	2090	Bowling Center	pub	8/5/2024	9/25/2025	0.6	
Spt Site	2090	Bowling Center	reception	8/5/2024	9/25/2025	1.6	
Spt Site	2090	Bowling Center	reception	8/5/2024	9/25/2025	1.4	
Spt Site	2090	Bowling Center	seating area	8/5/2024	9/25/2025	1.2	
Spt Site	2090	Bowling Center	seating area	8/5/2024	9/25/2025	2	
Spt Site	2091	NEX Complex	3.009	8/15/2024	9/24/2025	0.9	
Spt Site	2091	NEX Complex	3.009	8/15/2024	9/24/2025	1.1	
Spt Site	2091	NEX Complex	3.011	8/15/2024	9/24/2025	1.2	Fell Down
Spt Site	2091	NEX Complex	3.011	8/15/2024	9/24/2025	1	Fell Down
Spt Site	2091	NEX Complex	3.018	8/15/2024	9/24/2025	1.8	
Spt Site	2091	NEX Complex	3.018	8/15/2024	9/24/2025	0.8	
Spt Site	2091	NEX Complex	3.02	8/15/2024	9/24/2025	3.4	
Spt Site	2091	NEX Complex	3.02	8/15/2024	9/24/2025	3.4	
Spt Site	2091	NEX Complex	3.038	8/15/2024	9/24/2025	0.8	
Spt Site	2091	NEX Complex	3.038	8/15/2024	9/24/2025	1.1	
Spt Site	2091	NEX Complex	3.053	8/15/2024	9/24/2025	1.1	
Spt Site	2091	NEX Complex	3.053	8/15/2024	9/24/2025	1.1	
Spt Site	2091	NEX Complex	3.061	8/15/2024	9/24/2025	1.2	
Spt Site	2091	NEX Complex	3.061	8/15/2024	9/24/2025	1.2	
Spt Site	2091	NEX Complex	3.063	8/15/2024	9/24/2025	2.5	
Spt Site	2091	NEX Complex	3.063	8/15/2024	9/24/2025	3.6	
Spt Site	2091	NEX Complex	4.001	8/15/2024	9/24/2025	0.8	
Spt Site	2091	NEX Complex	4.001	8/15/2024	9/24/2025	0.6	
Spt Site	2091	NEX Complex	4.002	8/15/2024	9/24/2025	0.6	
Spt Site	2091	NEX Complex	4.002	8/15/2024	9/24/2025	0.6	
Spt Site	2091	NEX Complex	4.022	8/19/2024			Placed/Reported Missing
Spt Site	2091	NEX Complex	4.022	8/19/2024			Placed/Reported Missing
Spt Site	2091	NEX Complex	4.046	8/15/2024	9/23/2025	0.6	
Spt Site	2091	NEX Complex	4.046	8/15/2024	9/23/2025	0.9	
Spt Site	2091	NEX Complex	4.081	8/15/2024	9/23/2025	1.1	
Spt Site	2091	NEX Complex	4.081	8/15/2024	9/23/2025	1.2	
Spt Site	2091	NEX Complex	4.085	8/15/2024	9/23/2025	3	
Spt Site	2091	NEX Complex	4.085	8/15/2024	9/23/2025	2.6	
Spt Site	2091	NEX Complex	4.086	8/15/2024	9/23/2025	1.5	
Spt Site	2091	NEX Complex	4.086	8/15/2024	9/23/2025	1.5	
Spt Site	2091	NEX Complex	4.087	8/15/2024	9/23/2025	1	
Spt Site	2091	NEX Complex	4.087	8/15/2024	9/23/2025	1.3	

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Spt Site	2091	NEX Complex	4.088	8/15/2024	9/23/2025	1.3	
Spt Site	2091	NEX Complex	4.088	8/15/2024	9/23/2025	1.2	
Spt Site	2091	NEX Complex	4.092	8/15/2024	9/23/2025	1.3	
Spt Site	2091	NEX Complex	4.092	8/15/2024	9/23/2025	1.2	
Spt Site	2091	NEX Complex	4.095	8/15/2024	9/23/2025	1.4	
Spt Site	2091	NEX Complex	4.095	8/15/2024	9/23/2025	1.5	
Spt Site	2091	NEX Complex	4.098	8/15/2024	9/23/2025	1.3	
Spt Site	2091	NEX Complex	4.098	8/15/2024	9/23/2025	1.2	
Spt Site	2091	NEX Complex	4.099	8/15/2024	9/23/2025	1.1	
Spt Site	2091	NEX Complex	4.099	8/15/2024	9/23/2025	0.9	
Spt Site	2091	NEX Complex	4.101	8/15/2024	9/23/2025	1.5	
Spt Site	2091	NEX Complex	4.101	8/15/2024	9/23/2025	1.3	
Spt Site	2091	NEX Complex	4.103	8/15/2024	9/23/2025	1.1	
Spt Site	2091	NEX Complex	4.103	8/15/2024	9/23/2025	1	
Spt Site	2091	NEX Complex	4.106	8/15/2024	9/23/2025	1.1	
Spt Site	2091	NEX Complex	4.106	8/15/2024	9/23/2025	1	
Spt Site	2091	NEX Complex	4.108	8/15/2024	9/23/2025	2.7	
Spt Site	2091	NEX Complex	4.108	8/15/2024	9/23/2025	3.3	
Spt Site	2091	NEX Complex	4.112	8/15/2024	9/23/2025	0.9	
Spt Site	2091	NEX Complex	4.112	8/15/2024	9/23/2025	0.8	
Spt Site	2091	NEX Complex	4.113	8/15/2024	9/23/2025	1.6	
Spt Site	2091	NEX Complex	4.113	8/15/2024	9/23/2025	1.3	
Spt Site	2091	NEX Complex	4.115	8/15/2024	9/23/2025	0.9	
Spt Site	2091	NEX Complex	4.115	8/15/2024	9/23/2025	0.6	
Spt Site	2091	NEX Complex	4.116	8/15/2024	9/23/2025	0.7	
Spt Site	2091	NEX Complex	4.116	8/15/2024	9/23/2025	0.9	
Spt Site	2091	NEX Complex	4.117	8/15/2024	9/23/2025	0.7	
Spt Site	2091	NEX Complex	4.117	8/15/2024	9/23/2025	0.9	
Spt Site	2091	NEX Complex	4.118	8/15/2024	9/23/2025	0.7	
Spt Site	2091	NEX Complex	4.118	8/15/2024	9/23/2025	0.9	
Spt Site	2091	NEX Complex	4.119	8/15/2024	9/23/2025	0.9	
Spt Site	2091	NEX Complex	4.119	8/15/2024	9/23/2025	1.3	
Spt Site	2091	NEX Complex	4.121	8/15/2024	9/23/2025	0.7	
Spt Site	2091	NEX Complex	4.121	8/15/2024	9/23/2025	0.6	
Spt Site	2091	NEX Complex	4.123	8/15/2024	9/23/2025	0.8	
Spt Site	2091	NEX Complex	4.123	8/15/2024	9/23/2025	0.8	
Spt Site	2091	NEX Complex	4.124	8/15/2024	9/23/2025	1.3	
Spt Site	2091	NEX Complex	4.124	8/15/2024	9/23/2025	1.3	
Spt Site	2091	NEX Complex	4.131	8/15/2024	9/23/2025	1.1	
Spt Site	2091	NEX Complex	4.131	8/15/2024	9/23/2025	0.8	
Spt Site	2091	NEX Complex	4.133	8/15/2024	9/23/2025	0.6	
Spt Site	2091	NEX Complex	4.133	8/15/2024	9/23/2025	0.8	
Spt Site	2091	NEX Complex	4.136	8/15/2024	9/23/2025	1.3	
Spt Site	2091	NEX Complex	4.136	8/15/2024	9/23/2025	1.3	
Spt Site	2091	NEX Complex	4.145	8/15/2024	9/23/2025	0.9	
Spt Site	2091	NEX Complex	4.145	8/15/2024	9/23/2025	0.7	
Spt Site	2091	NEX Complex	4.146	8/15/2024	9/23/2025	0.9	
Spt Site	2091	NEX Complex	4.146	8/15/2024	9/23/2025	0.9	

APPENDIX B - NSA NAPLES TABULAR RADON TEST RESULTS

Site Name (reqd; enter MAIN INSTALLATION as default)	Building Number (N reqd)	Building Name	Room (reqd)	Date Placed (reqd)	Date Retrieved (reqd)	pCi/L (reqd; may be up to 1 decimal)	Comments
Spt Site	2091	NEX Complex	4.151	8/15/2024	9/23/2025	1.6	
Spt Site	2091	NEX Complex	4.151	8/15/2024	9/23/2025	1.1	
Spt Site	2091	NEX Complex	4.156	8/15/2024	9/23/2025	1.4	
Spt Site	2091	NEX Complex	4.156	8/15/2024	9/23/2025	1.3	
Spt Site	2091	NEX Complex	4.169	8/15/2024			Placed/Reported Missing
Spt Site	2091	NEX Complex	4.169	8/15/2024	9/23/2025	4.1	Fell Down
Spt Site	2091	NEX Complex	4.169	8/15/2024			Placed/Reported Missing
Spt Site	2091	NEX Complex	4.169	8/15/2024	9/23/2025	2.7	Fell Down
Spt Site	2091	NEX Complex	3.019 NEX Warehouse	8/15/2024	9/24/2025	1.3	
Spt Site	2091	NEX Complex	3.019 NEX Warehouse	8/15/2024	9/24/2025	1.6	
Spt Site	2091	NEX Complex	Back Breakroom/Storeroom	8/15/2024	9/24/2025	0.9	
Spt Site	2091	NEX Complex	Back Breakroom/Storeroom	8/15/2024	9/24/2025	0.9	
Spt Site	2091	NEX Complex	Back Office	8/15/2024	9/24/2025	0.9	
Spt Site	2091	NEX Complex	Back Office	8/15/2024	9/24/2025	1	
Spt Site	2091	NEX Complex	bike shop	8/15/2024	9/23/2025	0.6	
Spt Site	2091	NEX Complex	bike shop	8/15/2024	9/23/2025	0.6	
Spt Site	2091	NEX Complex	break room	8/15/2024	9/23/2025	0.9	
Spt Site	2091	NEX Complex	break room	8/15/2024	9/23/2025	0.9	
Spt Site	2091	NEX Complex	cafe kitchen	8/15/2024	9/23/2025	0.5	
Spt Site	2091	NEX Complex	cafe kitchen	8/15/2024	9/23/2025	0.6	
Spt Site	2091	NEX Complex	car rental	8/15/2024	9/23/2025	0.7	
Spt Site	2091	NEX Complex	car rental	8/15/2024	9/23/2025	0.8	
Spt Site	2091	NEX Complex	car sales area	8/15/2024	9/23/2025	0.9	
Spt Site	2091	NEX Complex	car sales area	8/15/2024	9/23/2025	0.7	
Spt Site	2091	NEX Complex	Cellular Store	8/15/2024	9/23/2025	0.9	
Spt Site	2091	NEX Complex	Cellular Store	8/15/2024	9/23/2025	0.9	
Spt Site	2091	NEX Complex	Cellular Store office	8/15/2024	9/23/2025	1.4	
Spt Site	2091	NEX Complex	Cellular Store office	8/15/2024	9/23/2025	1	
Spt Site	2091	NEX Complex	Display area back office	8/15/2024	9/24/2025	1	
Spt Site	2091	NEX Complex	Display area back office	8/15/2024	9/24/2025	1	
Spt Site	2091	NEX Complex	Display storage area	8/15/2024	9/24/2025	0.9	
Spt Site	2091	NEX Complex	Display storage area	8/15/2024	9/24/2025	1	
Spt Site	2091	NEX Complex	District facility admin assistant	8/15/2024	9/24/2025	0.8	
Spt Site	2091	NEX Complex	District facility admin assistant	8/15/2024	9/24/2025	1.2	
Spt Site	2091	NEX Complex	District Facility Manager Office	8/15/2024	9/24/2025	0.9	
Spt Site	2091	NEX Complex	District Facility Manager Office	8/15/2024	9/24/2025	1.2	
Spt Site	2091	NEX Complex	Dry Cleaning	8/15/2024	9/23/2025	0.6	
Spt Site	2091	NEX Complex	Dry Cleaning	8/15/2024	9/23/2025	0.7	
Spt Site	2091	NEX Complex	dunkin donuts back area	8/15/2024	9/23/2025	0.8	
Spt Site	2091	NEX Complex	dunkin donuts back area	8/15/2024	9/23/2025	0.6	
Spt Site	2091	NEX Complex	FD Office	8/15/2024	9/24/2025	1	
Spt Site	2091	NEX Complex	FD Office	8/15/2024	9/24/2025	0.9	
Spt Site	2091	NEX Complex	food court	8/15/2024	9/23/2025	0.8	
Spt Site	2091	NEX Complex	food court	8/15/2024	9/23/2025	0.7	Fell Down
Spt Site	2091	NEX Complex	food court	8/15/2024	9/23/2025	0.9	
Spt Site	2091	NEX Complex	food court	8/15/2024	9/23/2025	0.8	Fell Down
Spt Site	2091	NEX Complex	frame shop	8/15/2024	9/23/2025	1.1	
Spt Site	2091	NEX Complex	frame shop	8/15/2024	9/23/2025	0.9	

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Spt Site	2091	NEX Complex	Home Furniture Area	8/15/2024	9/24/2025	0.6	
Spt Site	2091	NEX Complex	Home Furniture Area	8/15/2024	9/24/2025	0.6	
Spt Site	2091	NEX Complex	Jewelry Counter	8/15/2024	9/24/2025	0.7	
Spt Site	2091	NEX Complex	Jewelry Counter	8/15/2024	9/24/2025	0.6	
Spt Site	2091	NEX Complex	L movie theater	8/15/2024			Placed/Reported Missing
Spt Site	2091	NEX Complex	L movie theater	8/15/2024			Placed/Reported Missing
Spt Site	2091	NEX Complex	lactation room	8/15/2024	9/24/2025	0.6	
Spt Site	2091	NEX Complex	lactation room	8/15/2024	9/24/2025	0.8	
Spt Site	2091	NEX Complex	Luggage Area	8/15/2024	9/24/2025	0.6	
Spt Site	2091	NEX Complex	Luggage Area	8/15/2024	9/24/2025	0.9	
Spt Site	2091	NEX Complex	mail boxes	8/15/2024	9/24/2025	0.2	
Spt Site	2091	NEX Complex	mail boxes	8/15/2024	9/24/2025	0.6	
Spt Site	2091	NEX Complex	Managers Office	8/15/2024	9/24/2025	0.6	
Spt Site	2091	NEX Complex	Managers Office	8/15/2024	9/24/2025	0.6	
Spt Site	2091	NEX Complex	massage room L of nail chairs	8/15/2024	9/23/2025	0.9	
Spt Site	2091	NEX Complex	massage room L of nail chairs	8/15/2024	9/23/2025	1	
Spt Site	2091	NEX Complex	mosaic store	8/15/2024	9/23/2025	1.2	
Spt Site	2091	NEX Complex	mosaic store	8/15/2024	9/23/2025	1.1	
Spt Site	2091	NEX Complex	movie theater snack area	8/15/2024	9/24/2025	0.6	
Spt Site	2091	NEX Complex	movie theater snack area	8/15/2024	9/24/2025	0.6	
Spt Site	2091	NEX Complex	Navy Federal lobby	8/15/2024	9/23/2025	1.3	
Spt Site	2091	NEX Complex	Navy Federal lobby	8/15/2024	9/23/2025	1.2	
Spt Site	2091	NEX Complex	Navy Pride/Baby Section	8/15/2024	9/24/2025	0.7	
Spt Site	2091	NEX Complex	Navy Pride/Baby Section	8/15/2024	9/24/2025	0.6	
Spt Site	2091	NEX Complex	NEX Back Offices Secured Area	8/15/2024	9/24/2025	1.1	
Spt Site	2091	NEX Complex	NEX Back Offices Secured Area	8/15/2024	9/24/2025	1.1	
Spt Site	2091	NEX Complex	NEX Customer Service	8/15/2024	9/24/2025	0.8	
Spt Site	2091	NEX Complex	NEX Customer Service	8/15/2024	9/24/2025	0.6	
Spt Site	2091	NEX Complex	NEX Electronics Area	8/15/2024	9/24/2025	0.9	
Spt Site	2091	NEX Complex	NEX Electronics Area	8/15/2024	9/24/2025	0.6	
Spt Site	2091	NEX Complex	NEX Garden Area	8/15/2024	9/24/2025	0.8	
Spt Site	2091	NEX Complex	NEX Garden Area	8/15/2024	9/24/2025	0.8	
Spt Site	2091	NEX Complex	NEX Liquor Area	8/15/2024	9/24/2025	0.6	
Spt Site	2091	NEX Complex	NEX Liquor Area	8/15/2024	9/24/2025	0.6	
Spt Site	2091	NEX Complex	nex resident services	8/15/2024	9/23/2025	0.6	
Spt Site	2091	NEX Complex	nex resident services	8/15/2024	9/23/2025	0.9	
Spt Site	2091	NEX Complex	NEX Seasonal Area	8/15/2024	9/24/2025	0.6	
Spt Site	2091	NEX Complex	NEX Seasonal Area	8/15/2024	9/24/2025	0.6	
Spt Site	2091	NEX Complex	NEX Toy Area	8/15/2024	9/24/2025	0.6	
Spt Site	2091	NEX Complex	NEX Toy Area	8/15/2024	9/24/2025	0.6	
Spt Site	2091	NEX Complex	NEX Warehouse	8/15/2024	9/24/2025	1.1	
Spt Site	2091	NEX Complex	NEX Warehouse	8/15/2024	9/24/2025	1.1	
Spt Site	2091	NEX Complex	NEX Warehouse	8/15/2024	9/24/2025	1.3	
Spt Site	2091	NEX Complex	NEX Warehouse	8/15/2024	9/24/2025	1.2	
Spt Site	2091	NEX Complex	NEX Warehouse	8/15/2024	9/24/2025	1.1	
Spt Site	2091	NEX Complex	NEX Warehouse	8/15/2024	9/24/2025	1.1	
Spt Site	2091	NEX Complex	NEX Warehouse	8/15/2024	9/24/2025	1.3	
Spt Site	2091	NEX Complex	NEX Warehouse	8/15/2024	9/24/2025	1.4	

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Spt Site	2091	NEX Complex	NEX Warehouse	8/15/2024	9/24/2025	1.8	
Spt Site	2091	NEX Complex	NEX Warehouse	8/15/2024	9/24/2025	1.2	
Spt Site	2091	NEX Complex	NEX Warehouse	8/15/2024	9/24/2025	1.1	
Spt Site	2091	NEX Complex	NEX Warehouse	8/15/2024	9/24/2025	1.2	
Spt Site	2091	NEX Complex	NEX Warehouse	8/15/2024	9/24/2025	1.5	
Spt Site	2091	NEX Complex	NEX Warehouse	8/15/2024	9/24/2025	2	
Spt Site	2091	NEX Complex	NEX Warehouse Area	8/15/2024	9/24/2025	1	
Spt Site	2091	NEX Complex	NEX Warehouse Area	8/15/2024	9/24/2025	1.3	
Spt Site	2091	NEX Complex	pack and wrap	8/15/2024	9/23/2025	1.1	
Spt Site	2091	NEX Complex	pack and wrap	8/15/2024	9/23/2025	1	
Spt Site	2091	NEX Complex	pack and wrap back office	8/15/2024	9/23/2025	1.1	
Spt Site	2091	NEX Complex	pack and wrap back office	8/15/2024	9/23/2025	1.2	
Spt Site	2091	NEX Complex	planet smoothie break room	8/15/2024	9/24/2025	0.7	
Spt Site	2091	NEX Complex	planet smoothie break room	8/15/2024	9/24/2025	0.6	
Spt Site	2091	NEX Complex	Planet Smoothie Kitchen	8/15/2024	9/24/2025	0.8	
Spt Site	2091	NEX Complex	Planet Smoothie Kitchen	8/15/2024	9/24/2025	0.6	
Spt Site	2091	NEX Complex	Popeyes kitchen	8/15/2024	9/24/2025	0.6	
Spt Site	2091	NEX Complex	Popeyes kitchen	8/15/2024	9/24/2025	0.7	
Spt Site	2091	NEX Complex	post office	8/15/2024			Placed/Reported Missing
Spt Site	2091	NEX Complex	post office	8/15/2024			Placed/Reported Missing
Spt Site	2091	NEX Complex	post office mail room	8/15/2024	9/24/2025	0.7	
Spt Site	2091	NEX Complex	post office mail room	8/15/2024	9/24/2025	0.4	
Spt Site	2091	NEX Complex	Right Movie Theater	8/15/2024	9/24/2025	0.6	
Spt Site	2091	NEX Complex	Right Movie Theater	8/15/2024	9/24/2025	1.4	
Spt Site	2091	NEX Complex	Room 3.004	8/15/2024	9/24/2025	1.3	
Spt Site	2091	NEX Complex	Room 3.004	8/15/2024	9/24/2025	1.1	
Spt Site	2091	NEX Complex	Room 3.008	8/15/2024	9/24/2025	1.2	
Spt Site	2091	NEX Complex	Room 3.008	8/15/2024	9/24/2025	1.1	
Spt Site	2091	NEX Complex	Room 3.021	8/15/2024	9/24/2025	2.1	Fell Down
Spt Site	2091	NEX Complex	Room 3.021	8/15/2024	9/24/2025	2.4	Fell Down
Spt Site	2091	NEX Complex	Room 3.051	8/15/2024	9/24/2025	1.6	
Spt Site	2091	NEX Complex	Room 3.051	8/15/2024	9/24/2025	1.8	
Spt Site	2091	NEX Complex	Room 3.071	8/15/2024	9/23/2025	1.1	
Spt Site	2091	NEX Complex	Room 3.071	8/15/2024	9/23/2025	0.8	
Spt Site	2091	NEX Complex	Room 3.072	8/15/2024	9/23/2025	0.8	Retrieved in different location
Spt Site	2091	NEX Complex	Room 3.072	8/15/2024	9/23/2025	0.7	Retrieved in different location
Spt Site	2091	NEX Complex	Room 3.076	8/15/2024	9/24/2025	0.9	
Spt Site	2091	NEX Complex	Room 3.076	8/15/2024	9/24/2025	2	
Spt Site	2091	NEX Complex	Room 3.078	8/15/2024			Placed/Reported Missing
Spt Site	2091	NEX Complex	Room 3.078	8/15/2024			Placed/Reported Missing
Spt Site	2091	NEX Complex	Room 3.079	8/15/2024	9/24/2025	0.8	
Spt Site	2091	NEX Complex	Room 3.079	8/15/2024	9/24/2025	0.7	
Spt Site	2091	NEX Complex	Room 3.081	8/15/2024	9/23/2025	0.9	
Spt Site	2091	NEX Complex	Room 3.081	8/15/2024	9/23/2025	0.8	
Spt Site	2091	NEX Complex	Room 3.089	8/15/2024	9/23/2025	0.7	
Spt Site	2091	NEX Complex	Room 3.089	8/15/2024	9/23/2025	1.1	
Spt Site	2091	NEX Complex	Room 3.091	8/15/2024	9/23/2025	0.8	
Spt Site	2091	NEX Complex	Room 3.091	8/15/2024	9/23/2025	1	

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Spt Site	2091	NEX Complex	Room 3.092	8/15/2024	9/23/2025	0.9	
Spt Site	2091	NEX Complex	Room 3.092	8/15/2024	9/23/2025	1.1	
Spt Site	2091	NEX Complex	Room 3.093	8/15/2024	9/23/2025	0.8	
Spt Site	2091	NEX Complex	Room 3.093	8/15/2024	9/23/2025	1	
Spt Site	2091	NEX Complex	Security Office	8/15/2024	9/24/2025	0.8	
Spt Site	2091	NEX Complex	Security Office	8/15/2024	9/24/2025	1.2	
Spt Site	2091	NEX Complex	Shoe Section	8/15/2024	9/24/2025	0.7	
Spt Site	2091	NEX Complex	Shoe Section	8/15/2024	9/24/2025	0.6	
Spt Site	2091	NEX Complex	subway kitchen	8/15/2024	9/24/2025	0.7	
Spt Site	2091	NEX Complex	subway kitchen	8/15/2024	9/24/2025	0.4	
Spt Site	2091	NEX Complex	Subway Kitchen	8/15/2024	9/24/2025	0.6	
Spt Site	2091	NEX Complex	Subway Kitchen	8/15/2024	9/24/2025	0.6	
Spt Site	2091	NEX Complex	Trash Disposal Area	8/15/2024	9/24/2025	0.8	
Spt Site	2091	NEX Complex	Trash Disposal Area	8/15/2024	9/24/2025	0.8	
Spt Site	2091	NEX Complex	travel service	8/15/2024	9/23/2025	0.6	
Spt Site	2091	NEX Complex	travel service	8/15/2024	9/23/2025	0.9	
Spt Site	2091	NEX Complex	Uniforms Front Counter	8/15/2024	9/24/2025	0.6	
Spt Site	2091	NEX Complex	Uniforms Front Counter	8/15/2024	9/24/2025	0.6	
Spt Site	2091	NEX Complex	vendor hallway	8/15/2024	9/23/2025	0.6	
Spt Site	2091	NEX Complex	vendor hallway	8/15/2024	9/23/2025	0.6	
Spt Site	2091	NEX Complex	vendor hallway	8/15/2024	9/23/2025	0.6	
Spt Site	2091	NEX Complex	vendor hallway	8/15/2024	9/23/2025	0.6	
Spt Site	2091	NEX Complex	Visual Officer Manager	8/15/2024	9/24/2025	1.2	
Spt Site	2091	NEX Complex	Visual Officer Manager	8/15/2024	9/24/2025	0.8	
Spt Site	2091	NEX Complex	Wendy's kitchen	8/15/2024	9/24/2025	0.6	
Spt Site	2091	NEX Complex	Wendy's kitchen	8/15/2024	9/24/2025	1.1	
Spt Site	2091	NEX Complex	Women's Section	8/15/2024			Placed/Reported Missing
Spt Site	2091	NEX Complex	Women's Section	8/15/2024			Placed/Reported Missing
Spt Site	2092	NEX Auto Services	101	8/6/2024	9/26/2025	3.5	
Spt Site	2092	NEX Auto Services	101	8/6/2024	9/26/2025	3.6	
Spt Site	2092	NEX Auto Services	102	8/6/2024	9/25/2025	1	
Spt Site	2092	NEX Auto Services	102	8/6/2024	9/25/2025	1.2	
Spt Site	2092	NEX Auto Services	104	8/6/2024	9/25/2025	0.7	
Spt Site	2092	NEX Auto Services	104	8/6/2024	9/25/2025	1	
Spt Site	2092	NEX Auto Services	108	8/6/2024	9/25/2025	1.3	
Spt Site	2092	NEX Auto Services	108	8/6/2024	9/25/2025	1.2	
Spt Site	2092	NEX Auto Services	114	8/6/2024	9/25/2025	0.9	
Spt Site	2092	NEX Auto Services	114	8/6/2024	9/25/2025	0.7	
Spt Site	2093	Guard Shack	guard shack	8/13/2024	9/25/2025	0.5	
Spt Site	2093	Guard Shack	guard shack	8/13/2024	9/25/2025	0.9	
Spt Site	2097	Guard and Watch Towers	overwatch tower	8/14/2024	10/1/2025	1	
Spt Site	2097	Guard and Watch Towers	overwatch tower	8/14/2024	10/1/2025	0.7	
Lago Patria	103A	SatCom	Assist. Site Manager	8/8/2024	10/6/2025	6.6	
Lago Patria	103A	SatCom	Assist. Site Manager	8/8/2024	10/6/2025	6.4	
Lago Patria	103A	SatCom	Classroom	8/8/2024	10/6/2025	0.9	
Lago Patria	103A	SatCom	Classroom	8/8/2024	10/6/2025	0.6	
Lago Patria	103A	SatCom	Dept LCPO	8/8/2024	10/6/2025	3.4	
Lago Patria	103A	SatCom	Dept LCPO	8/8/2024	10/6/2025	3.8	

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Lago Patria	103A	SatCom	Gym	8/8/2024	10/6/2025	0.5	
Lago Patria	103A	SatCom	Gym	8/8/2024	10/6/2025	0.2	
Lago Patria	103A	SatCom	Hallway	8/8/2024	10/6/2025	1.9	
Lago Patria	103A	SatCom	Hallway	8/8/2024	10/6/2025	1.8	
Lago Patria	103A	SatCom	Kitchen \ Break Rm	8/8/2024	10/6/2025	2.8	
Lago Patria	103A	SatCom	Kitchen \ Break Rm	8/8/2024	10/6/2025	2.8	
Lago Patria	103A	SatCom	Lobby	8/8/2024	10/6/2025	2.8	
Lago Patria	103A	SatCom	Lobby	8/8/2024	10/6/2025	3.1	
Lago Patria	103A	SatCom	Locker Area	8/8/2024	10/6/2025	1.3	
Lago Patria	103A	SatCom	Locker Area	8/8/2024	10/6/2025	1.1	
Lago Patria	103A	SatCom	LPO & Admin/CAPO	8/8/2024	10/6/2025	2.3	
Lago Patria	103A	SatCom	LPO & Admin/CAPO	8/8/2024	10/6/2025	2.9	
Lago Patria	103A	SatCom	N6	8/8/2024	10/6/2025	0.9	
Lago Patria	103A	SatCom	N6	8/8/2024	10/6/2025	0.9	
Lago Patria	103A	SatCom	NTS office	8/8/2024	2/18/2025	12.1	
Lago Patria	103A	SatCom	NTS office	8/8/2024	2/18/2025	12	
Lago Patria	103A	SatCom	NTS Site Manager	2/18/2025	10/6/2025	4.4	
Lago Patria	103A	SatCom	NTS Site Manager	2/18/2025	10/6/2025	7.3	
Lago Patria	103A	SatCom	Supply Closet	8/8/2024	10/6/2025	1.6	
Lago Patria	103A	SatCom	Supply Closet	8/8/2024	10/6/2025	1.4	
Lago Patria	103A	SatCom	Supply Room	8/8/2024	10/6/2025	1.6	
Lago Patria	103A	SatCom	Supply Room	8/8/2024	10/6/2025	1.7	
Spt Site	2060A	Shore Patrol/Police Station	G03	8/5/2024	10/1/2025	1.4	
Spt Site	2060A	Shore Patrol/Police Station	G03	8/5/2024	10/1/2025	1.7	
Spt Site	2060A	Shore Patrol/Police Station	G05 Investigator	8/5/2024	10/2/2025	1.3	
Spt Site	2060A	Shore Patrol/Police Station	G05 Investigator	8/5/2024	10/2/2025	1.2	
Spt Site	2060A	Shore Patrol/Police Station	Scout office	8/5/2024	10/1/2025	1.5	
Spt Site	2060A	Shore Patrol/Police Station	Scout office	8/5/2024	10/1/2025	1.7	
Spt Site	2060B	Main Gate Complex	G11	8/5/2024	10/1/2025	2.1	
Spt Site	2060B	Main Gate Complex	G11	8/5/2024	10/1/2025	1.8	
Spt Site	2060B	Main Gate Complex	G13	8/5/2024	10/1/2025	1.8	
Spt Site	2060B	Main Gate Complex	G13	8/5/2024	10/1/2025	2	
Spt Site	2060B	Main Gate Complex	G14	8/5/2024	10/1/2025	2.6	
Spt Site	2060B	Main Gate Complex	G14	8/5/2024	10/1/2025	2.2	
Spt Site	2060B	Main Gate Complex	G18	8/5/2024	10/1/2025	3.3	
Spt Site	2060B	Main Gate Complex	G18	8/5/2024	10/1/2025	3.5	
Spt Site	2060B	Main Gate Complex	G19	8/5/2024	10/1/2025	2.3	
Spt Site	2060B	Main Gate Complex	G19	8/5/2024	10/1/2025	2.3	
Spt Site	2060B	Main Gate Complex	Pass and ID	8/5/2024	10/1/2025	2	
Spt Site	2060B	Main Gate Complex	Pass and ID	8/5/2024	10/1/2025	1.9	
Spt Site	2060B	Main Gate Complex	police reception	8/5/2024	10/1/2025	1.7	
Spt Site	2060B	Main Gate Complex	police reception	8/5/2024	10/1/2025	2	
Spt Site	2060B	Main Gate Complex	watch commander	8/5/2024	10/1/2025	1.5	
Spt Site	2060B	Main Gate Complex	watch commander	8/5/2024	10/1/2025	1.6	
Spt Site	2072A	Chapel	C03	8/5/2024	9/29/2025	2.2	
Spt Site	2072A	Chapel	C03	8/5/2024	9/29/2025	2	
Spt Site	2072A	Chapel	C04.2	8/5/2024	9/29/2025	1.5	
Spt Site	2072A	Chapel	C04.2	8/5/2024	9/29/2025	2	

APPENDIX B - NSA NAPLES TABULAR RADON TEST RESULTS

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Spt Site	2072A	Chapel	C06.1	8/6/2024	9/29/2025	2.1	
Spt Site	2072A	Chapel	C06.1	8/6/2024	9/29/2025	2	
Spt Site	2072A	Chapel	C10.1	8/5/2024	9/29/2025	1.9	
Spt Site	2072A	Chapel	C10.1	8/5/2024	9/29/2025	2.6	
Spt Site	2072A	Chapel	chapel	8/5/2024	9/29/2025	1.4	
Spt Site	2072A	Chapel	chapel	8/5/2024	9/29/2025	1.5	
Spt Site	2072A	Chapel	chapel L	8/5/2024	9/29/2025	2	
Spt Site	2072A	Chapel	chapel L	8/5/2024	9/29/2025	1.8	
Spt Site	2072B	Village Forum West	corner office	8/9/2024	10/1/2025	0.8	
Spt Site	2072B	Village Forum West	corner office	8/9/2024	10/1/2025	1.3	
Spt Site	2072B	Village Forum West	Eat TF Restaurant Kitchen	8/9/2024			Placed/Reported Missing
Spt Site	2072B	Village Forum West	Eat TF Restaurant Kitchen	8/9/2024			Placed/Reported Missing
Spt Site	2072B	Village Forum West	Eat TF Restaurant Main Area	8/9/2024	10/1/2025	0.7	Fell Down
Spt Site	2072B	Village Forum West	Eat TF Restaurant Main Area	8/9/2024	10/1/2025	0.7	
Spt Site	2072B	Village Forum West	Eat TF Restaurant Main Area	8/9/2024	10/1/2025	0.8	Fell Down
Spt Site	2072B	Village Forum West	Eat TF Restaurant Main Area	8/9/2024	10/1/2025	0.6	
Spt Site	2072B	Village Forum West	Eat TF Restaurant Takeout Room	8/9/2024	10/1/2025	0.7	
Spt Site	2072B	Village Forum West	Eat TF Restaurant Takeout Room	8/9/2024	10/1/2025	0.6	
Spt Site	2072B	Village Forum West	laundromat	8/5/2024	10/1/2025	1.1	
Spt Site	2072B	Village Forum West	laundromat	8/5/2024	10/1/2025	0.8	
Spt Site	2072B	Village Forum West	lobby outside restaurant	8/9/2024	10/1/2025	0.7	
Spt Site	2072B	Village Forum West	lobby outside restaurant	8/9/2024	10/1/2025	0.5	
Spt Site	2072B	Village Forum West	Mini Mart	8/5/2024	10/1/2025	1.1	
Spt Site	2072B	Village Forum West	mini mart	8/5/2024	10/1/2025	0.6	
Spt Site	2072B	Village Forum West	Mini Mart	8/5/2024	10/1/2025	0.7	
Spt Site	2072B	Village Forum West	mini mart	8/5/2024	10/1/2025	0.8	
Spt Site	2072B	Village Forum West	mini mart back room	8/5/2024	10/1/2025	0.6	
Spt Site	2072B	Village Forum West	mini mart back room	8/5/2024	10/1/2025	0.8	
Spt Site	2072B	Village Forum West	Navy Lodge reception	8/9/2024	10/1/2025	0.5	
Spt Site	2072B	Village Forum West	Navy Lodge reception	8/9/2024	10/1/2025	0.6	
Spt Site	2072B	Village Forum West	restaurant	8/9/2024	10/1/2025	0.8	
Spt Site	2072B	Village Forum West	restaurant	8/9/2024	10/1/2025	0.7	
Spt Site	2072B	Village Forum West	village forum cafe	8/9/2024	10/1/2025	0.8	
Spt Site	2072B	Village Forum West	village forum cafe	8/9/2024	10/1/2025	0.6	
Spt Site	2072B	Village Forum West	W09	8/9/2024	10/1/2025	0.5	
Spt Site	2072B	Village Forum West	W09	8/9/2024	10/1/2025	0.7	
Spt Site	2075B	Hazardous Waste Storage	haz waste storage & office	8/14/2024	9/25/2025	2.2	
Spt Site	2075B	Hazardous Waste Storage	haz waste storage & office	8/14/2024	9/25/2025	2.4	
Spt Site	2086A	Hospital Facility Shop	Facilities Shop	8/13/2024	10/2/2025	0.5	
Spt Site	2086A	Hospital Facility Shop	Facilities Shop	8/13/2024	10/2/2025	0.6	
Spt Site	2091A	DECA Commissary	2.005	8/15/2024	9/23/2025	1.1	
Spt Site	2091A	DECA Commissary	2.005	8/15/2024	9/23/2025	1.3	
Spt Site	2091A	DECA Commissary	2.012	8/15/2024	9/23/2025	2	
Spt Site	2091A	DECA Commissary	2.012	8/15/2024	9/23/2025	1.9	
Spt Site	2091A	DECA Commissary	2.014	8/15/2024	9/23/2025	2.5	
Spt Site	2091A	DECA Commissary	2.014	8/15/2024	9/23/2025	2.4	
Spt Site	2091A	DECA Commissary	2.015	8/15/2024	9/23/2025	1.2	
Spt Site	2091A	DECA Commissary	2.015	8/15/2024	9/23/2025	1.2	

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Spt Site	2091A	DECA Commissary	2.016	8/15/2024	9/23/2025	1.4	
Spt Site	2091A	DECA Commissary	2.016	8/15/2024	9/23/2025	1.2	
Spt Site	2091A	DECA Commissary	2.017	8/15/2024	9/23/2025	2.5	
Spt Site	2091A	DECA Commissary	2.017	8/15/2024	9/23/2025	1.3	
Spt Site	2091A	DECA Commissary	2.017	8/15/2024	9/23/2025	2.2	
Spt Site	2091A	DECA Commissary	2.017	8/15/2024	9/23/2025	1	
Spt Site	2091A	DECA Commissary	2.023	8/15/2024	9/23/2025	1	
Spt Site	2091A	DECA Commissary	2.023	8/15/2024	9/23/2025	1.1	
Spt Site	2091A	DECA Commissary	2.033	8/15/2024	9/23/2025	1.1	Fell Down
Spt Site	2091A	DECA Commissary	2.033	8/15/2024	9/23/2025	1.4	Fell Down
Spt Site	2091A	DECA Commissary	2.034	8/15/2024	9/23/2025	1.4	
Spt Site	2091A	DECA Commissary	2.034	8/15/2024	9/23/2025	1.6	
Spt Site	2091A	DECA Commissary	2.035	8/15/2024	9/23/2025	1.6	Fell Down
Spt Site	2091A	DECA Commissary	2.035	8/15/2024	9/23/2025	1.8	Fell Down
Spt Site	2091A	DECA Commissary	2.044	8/15/2024	9/23/2025	1.2	Fell Down
Spt Site	2091A	DECA Commissary	2.044	8/15/2024	9/23/2025	1.2	Fell Down
Spt Site	2091A	DECA Commissary	2.045	8/15/2024	9/23/2025	1.3	
Spt Site	2091A	DECA Commissary	2.045	8/15/2024	9/23/2025	1.2	
Spt Site	2091A	DECA Commissary	2.047	8/15/2024	9/23/2025	0.9	
Spt Site	2091A	DECA Commissary	2.047	8/15/2024	9/23/2025	1.1	
Spt Site	2091A	DECA Commissary	2.048	8/15/2024	9/23/2025	1.1	Fell Down
Spt Site	2091A	DECA Commissary	2.048	8/15/2024	9/23/2025	1.1	Fell Down
Spt Site	2091A	DECA Commissary	2.08	8/15/2024	9/23/2025	1.2	
Spt Site	2091A	DECA Commissary	2.08	8/15/2024	9/23/2025	1.4	
Spt Site	2091A	DECA Commissary	2.084	8/15/2024	9/23/2025	1.2	
Spt Site	2091A	DECA Commissary	2.084	8/15/2024	9/23/2025	1.2	
Spt Site	2091A	DECA Commissary	2.012A	8/15/2024	9/23/2025	2.4	
Spt Site	2091A	DECA Commissary	2.012A	8/15/2024	9/23/2025	2.2	
Spt Site	2091A	DECA Commissary	2.033A	8/15/2024	9/23/2025	1.2	
Spt Site	2091A	DECA Commissary	2.033A	8/15/2024	9/23/2025	1	
Spt Site	2091A	DECA Commissary	2.033B	8/15/2024	9/23/2025	1.6	
Spt Site	2091A	DECA Commissary	2.033B	8/15/2024	9/23/2025	1.8	
Spt Site	2091A	DECA Commissary	2.044A	8/15/2024	9/23/2025	1.2	
Spt Site	2091A	DECA Commissary	2.044A	8/15/2024	9/23/2025	1.2	
Spt Site	2091A	DECA Commissary	bay area	8/15/2024	9/23/2025	1	
Spt Site	2091A	DECA Commissary	bay area	8/15/2024	9/23/2025	1.3	
Spt Site	2091A	DECA Commissary	bay area outside freezers	8/15/2024			Placed/Reported Missing
Spt Site	2091A	DECA Commissary	bay area outside freezers	8/15/2024			Placed/Reported Missing
Spt Site	2091A	DECA Commissary	cashiers	8/15/2024	9/23/2025	1.1	
Spt Site	2091A	DECA Commissary	cashiers	8/15/2024	9/23/2025	1.3	
Spt Site	2091A	DECA Commissary	deli prep area	8/15/2024			Placed/Reported Missing
Spt Site	2091A	DECA Commissary	deli prep area	8/15/2024			Placed/Reported Missing
Spt Site	2091A	DECA Commissary	entrance	8/15/2024	9/23/2025	1	
Spt Site	2091A	DECA Commissary	entrance	8/15/2024	9/23/2025	1.7	
Spt Site	2091A	DECA Commissary	Grocery	8/15/2024	9/23/2025	0.9	
Spt Site	2091A	DECA Commissary	grocery	8/15/2024	9/23/2025	1.7	Fell Down
Spt Site	2091A	DECA Commissary	grocery	8/15/2024	9/23/2025	1	
Spt Site	2091A	DECA Commissary	Grocery	8/15/2024	9/23/2025	0.9	

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Spt Site	2091A	DECA Commissary	grocery	8/15/2024	9/23/2025	1.1	Fell Down
Spt Site	2091A	DECA Commissary	grocery	8/15/2024	9/23/2025	1.1	
Spt Site	2091A	DECA Commissary	grocery	8/15/2024	9/23/2025	1.3	
Spt Site	2091A	DECA Commissary	grocery	8/15/2024	9/23/2025	0.9	
Spt Site	2091A	DECA Commissary	produce processing	8/15/2024	9/23/2025	1	
Spt Site	2091A	DECA Commissary	produce processing	8/15/2024	9/23/2025	1.1	
Spt Site	2091A	DECA Commissary	warehouse	8/15/2024	9/23/2025	1.2	Retrieved in different location (freezer area)
Spt Site	2091A	DECA Commissary	warehouse	8/15/2024	9/23/2025	0.9	
Spt Site	2091A	DECA Commissary	warehouse	8/15/2024			One Detector Missing
Spt Site	2091A	DECA Commissary	warehouse	8/15/2024	9/23/2025	1	
Spt Site	2091A	DECA Commissary	warehouse bays	8/15/2024	9/23/2025	0.9	
Spt Site	2091A	DECA Commissary	warehouse bays	8/15/2024	9/23/2025	1	
Spt Site	2093B	Elevated Guard Tower	overwatch tower	8/14/2024	9/25/2025	0.7	
Spt Site	2093B	Elevated Guard Tower	overwatch tower	8/14/2024	9/25/2025	0.9	
Capo	404A	Supply Shipping Office	Naval Fleet Logistics Center Outside Office	8/5/2024	9/30/2025	0.5	
Capo	404A	Supply Shipping Office	Naval Fleet Logistics Center Outside Office	8/5/2024	9/30/2025	0.7	
Capo	440 Trailer	Trailer	104B Open Office	8/16/2024	9/25/2025	0.6	
Capo	440 Trailer	Trailer	104B Open Office	8/16/2024	9/25/2025	0.6	
Capo	440 Trailer	Trailer	112 Conference Room	8/16/2024	9/25/2025	0.6	
Capo	440 Trailer	Trailer	112 Conference Room	8/16/2024	9/25/2025	0.6	
Capo	440 Trailer	Trailer	Room 111	8/16/2024	9/25/2025	0.4	
Capo	440 Trailer	Trailer	Room 111	8/16/2024	9/25/2025	0.6	
Capo	440 Trailer	Trailer	Room 113	8/16/2024	9/25/2025	0.6	
Capo	440 Trailer	Trailer	Room 113	8/16/2024	9/25/2025	0.6	
Capo	440 Trailer	Trailer	Room 114	8/16/2024	9/25/2025	0.5	
Capo	440 Trailer	Trailer	Room 114	8/16/2024	9/25/2025	0.6	
Capo	440 Trailer	Trailer	Vestibule	8/16/2024	9/25/2025	0.6	
Capo	440 Trailer	Trailer	Vestibule	8/16/2024	9/25/2025	0.6	
Capo	440D	Alarm Control Center	Security Office Visitor Check In	8/14/2024	9/24/2025	0.8	
Capo	440D	Alarm Control Center	Security Office Visitor Check In	8/14/2024	9/24/2025	0.8	
Capo	440D	Alarm Control Center	X308	8/16/2024	9/24/2025	0.6	
Capo	440D	Alarm Control Center	X308	8/16/2024	9/24/2025	0.7	
Capo	440D	Alarm Control Center	X308 Back Office	8/19/2024	9/24/2025	0.9	
Capo	440D	Alarm Control Center	X308 Back Office	8/19/2024	9/24/2025	0.9	
Capo	440D	Alarm Control Center	X308 Server Room	8/16/2024	9/24/2025	0.9	
Capo	440D	Alarm Control Center	X308 Server Room	8/16/2024	9/24/2025	1.4	
Capo	442A	Admin II	32	8/7/2024	9/30/2025	1.3	
Capo	442A	Admin II	32	8/7/2024	9/30/2025		Process Lost, One Detector Missing
Capo	442A	Admin II	conference/break	8/7/2024	9/30/2025	1.6	
Capo	442A	Admin II	conference/break	8/7/2024	9/30/2025	1.2	
Capo	442A	Admin II	G006	8/7/2024	9/30/2025	1.3	
Capo	442A	Admin II	G006	8/7/2024	9/30/2025	1.4	
Capo	442A	Admin II	G006	8/7/2024	9/30/2025	1.1	
Capo	442A	Admin II	G006	8/7/2024	9/30/2025	1.4	
Capo	442A	Admin II	G006	8/7/2024	9/30/2025	1.3	
Capo	442A	Admin II	G006	8/7/2024	9/30/2025	1.2	

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Capo	442A	Admin II	G007	8/7/2024	9/30/2025	1.2	
Capo	442A	Admin II	G007	8/7/2024	9/30/2025	1.1	
Capo	442A	Admin II	G014	8/7/2024	10/2/2025	1.1	Fell Down
Capo	442A	Admin II	G014	8/7/2024	10/2/2025	1	Fell Down
Capo	442A	Admin II	G017	8/7/2024	9/30/2025	1.4	
Capo	442A	Admin II	G017	8/7/2024	9/30/2025	1.2	
Capo	442A	Admin II	G018	8/7/2024	9/30/2025	1.3	
Capo	442A	Admin II	G018	8/7/2024	9/30/2025	1.1	
Capo	442A	Admin II	G019	8/7/2024	9/30/2025	1.4	
Capo	442A	Admin II	G019	8/7/2024	9/30/2025	1.3	
Capo	442A	Admin II	G021	8/7/2024	9/30/2025	1.3	
Capo	442A	Admin II	G021	8/7/2024	9/30/2025	1.4	
Capo	442A	Admin II	G022	8/7/2024	9/30/2025	1.3	
Capo	442A	Admin II	G022	8/7/2024	9/30/2025	1.4	
Capo	442A	Admin II	G023.2	8/7/2024	9/30/2025	1.5	
Capo	442A	Admin II	G023.2	8/7/2024	9/30/2025	1.5	
Capo	442A	Admin II	G024	8/7/2024	9/30/2025	1.2	
Capo	442A	Admin II	G024	8/7/2024	9/30/2025	1.4	
Capo	442A	Admin II	G025	8/12/2024	9/30/2025	1.2	
Capo	442A	Admin II	G025	8/12/2024	9/30/2025	1.4	
Capo	442A	Admin II	G027	8/7/2024	9/30/2025	1.4	
Capo	442A	Admin II	G027	8/7/2024	9/30/2025	1.5	
Capo	442A	Admin II	G028.2	8/7/2024	9/30/2025	1.1	
Capo	442A	Admin II	G028.2	8/7/2024	9/30/2025	1.1	
Capo	442A	Admin II	G029	8/7/2024	9/30/2025	1.2	
Capo	442A	Admin II	G029	8/7/2024	9/30/2025	1.2	
Capo	442A	Admin II	G031	8/7/2024	9/30/2025	1.1	
Capo	442A	Admin II	G031	8/7/2024	9/30/2025	1.4	
Capo	442A	Admin II	G033	8/7/2024	9/30/2025	1.4	
Capo	442A	Admin II	G033	8/7/2024	9/30/2025	1.4	
Capo	442A	Admin II	G033 glass room	8/7/2024	9/30/2025	1.4	
Capo	442A	Admin II	G033 glass room	8/7/2024	9/30/2025	1.4	
Capo	442A	Admin II	G036.2	8/12/2024	10/2/2025	1.2	
Capo	442A	Admin II	G036.2	8/12/2024	10/2/2025	0.9	
Capo	442A	Admin II	G038	8/12/2024	10/2/2025	1.3	
Capo	442A	Admin II	G038	8/12/2024	10/2/2025	1.3	
Capo	442A	Admin II	G039	8/12/2024	10/2/2025	1.7	
Capo	442A	Admin II	G039	8/12/2024	10/2/2025	1.1	
Capo	442A	Admin II	G041	8/12/2024	10/2/2025	1.5	
Capo	442A	Admin II	G041	8/12/2024	10/2/2025	1.2	
Capo	442A	Admin II	G042	8/12/2024	10/2/2025	1.2	
Capo	442A	Admin II	G042	8/12/2024	10/2/2025	1.3	
Capo	442A	Admin II	G043	8/12/2024	10/2/2025	1.3	
Capo	442A	Admin II	G043	8/12/2024	10/2/2025	1.2	
Capo	442A	Admin II	G044	8/12/2024	10/2/2025	1.4	
Capo	442A	Admin II	G044	8/12/2024	10/2/2025	1.3	
Capo	442A	Admin II	G045	8/12/2024	10/2/2025	1.1	
Capo	442A	Admin II	G045	8/12/2024	10/2/2025	1.4	

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Capo	442A	Admin II	G047	8/7/2024	9/30/2025	1.5	
Capo	442A	Admin II	G047	8/7/2024	9/30/2025	1.4	
Capo	442A	Admin II	G047 copy room	8/7/2024	9/30/2025	1.3	
Capo	442A	Admin II	G047 copy room	8/7/2024	9/30/2025	1.4	
Capo	442A	Admin II	G049.1	8/14/2024	10/2/2025	1.4	
Capo	442A	Admin II	G049.1	8/14/2024	10/2/2025	1.4	
Capo	442A	Admin II	G053	8/7/2024	10/2/2025	1.5	
Capo	442A	Admin II	G053	8/7/2024	10/2/2025	1.4	
Capo	442A	Admin II	G055	8/7/2024	9/30/2025	1.4	
Capo	442A	Admin II	G055	8/7/2024	9/30/2025	1.3	
Capo	442A	Admin II	G062	8/7/2024	10/2/2025	1.4	
Capo	442A	Admin II	G062	8/7/2024	10/2/2025	1.4	
Capo	442A	Admin II	G063	8/7/2024	10/2/2025	1.5	
Capo	442A	Admin II	G063	8/7/2024	10/2/2025	1.1	
Capo	442A	Admin II	G064	8/7/2024	10/2/2025	1.5	
Capo	442A	Admin II	G064	8/7/2024	10/2/2025	1.3	
Capo	442A	Admin II	G065	8/7/2024	10/2/2025	1.3	
Capo	442A	Admin II	G065	8/7/2024	10/2/2025	1.2	
Capo	442A	Admin II	G067	8/7/2024	10/2/2025	1.2	
Capo	442A	Admin II	G067	8/7/2024	10/2/2025	1	
Capo	442A	Admin II	G069	8/7/2024	10/2/2025	1.4	
Capo	442A	Admin II	G069	8/7/2024	10/2/2025	1.2	
Capo	442A	Admin II	G070	8/7/2024	10/2/2025	1.6	
Capo	442A	Admin II	G070	8/7/2024	10/2/2025	1.3	
Capo	442A	Admin II	G16	8/7/2024	9/30/2025	1.5	
Capo	442A	Admin II	G16	8/7/2024	9/30/2025	1.2	
Capo	442A	Admin II	Office 1	8/12/2024	9/30/2025	1.2	
Capo	442A	Admin II	Office 1	8/12/2024	9/30/2025	1.4	
Capo	442A	Admin II	Office 2	8/7/2024	9/30/2025	1.1	
Capo	442A	Admin II	Office 2	8/7/2024	9/30/2025	1.2	
Capo	442A	Admin II	Office 3	8/7/2024	9/30/2025	1.6	
Capo	442A	Admin II	Office 3	8/7/2024	9/30/2025	1.3	
Capo	442A	Admin II	Office 4	8/7/2024	9/30/2025	1.4	
Capo	442A	Admin II	Office 4	8/7/2024	9/30/2025	1.3	
Capo	442A	Admin II	Office 5	8/14/2024	9/30/2025	1.1	
Capo	442A	Admin II	Office 5	8/14/2024	9/30/2025	1.1	
Capo	442B	Admin III	203	8/7/2024	9/24/2025	0.3	
Capo	442B	Admin III	203	8/7/2024	9/24/2025	0.4	
Capo	442B	Admin III	208	8/7/2024	9/29/2025	0.5	
Capo	442B	Admin III	208	8/7/2024	9/29/2025	0.5	
Capo	442B	Admin III	209	8/7/2024	9/29/2025	0.3	
Capo	442B	Admin III	209	8/7/2024	9/29/2025	0.4	
Capo	442B	Admin III	111 Force Surgeon in 110	8/7/2024	9/29/2025	0.3	
Capo	442B	Admin III	111 Force Surgeon in 110	8/7/2024	9/29/2025	0.4	
Capo	442B	Admin III	112 Deputy Force Surgeon in 110 Force Medical	8/7/2024	9/29/2025	0.4	
Capo	442B	Admin III	112 Deputy Force Surgeon in 110 Force Medical	8/7/2024	9/29/2025	0.3	

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Capo	442B	Admin III	113 Conference Room in 110	8/7/2024	9/29/2025	0.5	
Capo	442B	Admin III	113 Conference Room in 110	8/7/2024	9/29/2025	0.3	
Capo	442B	Admin III	1st right Office within 203	8/7/2024	9/24/2025	0.6	
Capo	442B	Admin III	1st right Office within 203	8/7/2024	9/24/2025	0.3	
Capo	442B	Admin III	202 Maritime Planning Center	8/7/2024	9/29/2025	0.4	
Capo	442B	Admin III	202 Maritime Planning Center	8/7/2024	9/29/2025	0.4	
Capo	442B	Admin III	202A Conference	8/7/2024	9/29/2025	0.4	
Capo	442B	Admin III	202A Conference	8/7/2024	9/29/2025	0.4	
Capo	442B	Admin III	202B	8/7/2024	9/29/2025	0.3	
Capo	442B	Admin III	202B	8/7/2024	9/29/2025	0.6	
Capo	442B	Admin III	202C	8/7/2024	9/29/2025	0.5	
Capo	442B	Admin III	202C	8/7/2024	9/29/2025	0.5	
Capo	442B	Admin III	203 office area	8/7/2024	9/24/2025	0.6	Fell Down
Capo	442B	Admin III	203 office area	8/7/2024	9/24/2025	0.5	Fell Down
Capo	442B	Admin III	203D	8/7/2024			Placed/Reported Missing, One Detector Missing
Capo	442B	Admin III	203D	8/7/2024	9/24/2025	0.4	Fell Down, One Detector Missing
Capo	442B	Admin III	206 cubicles	8/7/2024	9/29/2025	0.5	
Capo	442B	Admin III	206 cubicles	8/7/2024	9/29/2025	0.6	
Capo	442B	Admin III	206 cubicles	8/7/2024	9/29/2025	0.4	
Capo	442B	Admin III	206 cubicles	8/7/2024	9/29/2025	0.4	
Capo	442B	Admin III	206A	8/7/2024	9/29/2025	0.4	
Capo	442B	Admin III	206A	8/7/2024	9/29/2025	0.4	
Capo	442B	Admin III	206D Force Protection	8/7/2024	9/29/2025	0.5	
Capo	442B	Admin III	206D Force Protection	8/7/2024	9/29/2025	0.5	
Capo	442B	Admin III	212 N35 conference room	8/7/2024	9/29/2025	0.4	
Capo	442B	Admin III	212 N35 conference room	8/7/2024	9/29/2025	0.5	
Capo	442B	Admin III	213 Kitchen	8/7/2024	9/29/2025	0.5	
Capo	442B	Admin III	213 Kitchen	8/7/2024	9/29/2025	0.3	
Capo	442B	Admin III	214 N35 Future Operations	8/7/2024	9/29/2025	0.3	
Capo	442B	Admin III	214 N35 Future Operations	8/7/2024	9/29/2025	0.6	
Capo	442B	Admin III	2nd left office in 203	8/7/2024	9/24/2025	0.4	
Capo	442B	Admin III	2nd left office in 203	8/7/2024	9/24/2025	0.4	
Capo	442B	Admin III	2nd right office in 203	8/7/2024	9/24/2025	0.5	
Capo	442B	Admin III	2nd right office in 203	8/7/2024	9/24/2025	0.4	
Capo	442B	Admin III	442B B2 Lobby	8/14/2024	9/24/2025	0.6	
Capo	442B	Admin III	442B B2 Lobby	8/14/2024	9/24/2025	0.6	
Capo	442B	Admin III	Break Room in G18	8/7/2024	9/29/2025	0.4	
Capo	442B	Admin III	Break Room in G18	8/7/2024	9/29/2025	0.6	
Capo	442B	Admin III	C206	8/7/2024	9/29/2025	0.4	
Capo	442B	Admin III	C206	8/7/2024	9/29/2025	0.4	
Capo	442B	Admin III	Copy room in G76	8/7/2024	9/29/2025	0.6	
Capo	442B	Admin III	Copy room in G76	8/7/2024	9/29/2025	0.5	
Capo	442B	Admin III	Director Office in G18	8/7/2024	9/29/2025	0.6	
Capo	442B	Admin III	Director Office in G18	8/7/2024	9/29/2025	0.4	
Capo	442B	Admin III	First left office within 203	8/7/2024	9/24/2025	0.5	
Capo	442B	Admin III	First left office within 203	8/7/2024	9/24/2025	0.4	
Capo	442B	Admin III	G22 Conference room in G28	8/7/2024	9/29/2025	0.4	
Capo	442B	Admin III	G22 Conference room in G28	8/7/2024	9/29/2025	0.4	

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Capo	442B	Admin III	G28 N3 CNREURAFCENT Air Operations	8/7/2024	9/29/2025	0.4	
Capo	442B	Admin III	G28 N3 CNREURAFCENT Air Operations	8/7/2024	9/29/2025	0.4	
Capo	442B	Admin III	G58 in G-64 N40 Environmental	8/7/2024	9/29/2025	0.3	
Capo	442B	Admin III	G58 in G-64 N40 Environmental	8/7/2024	9/29/2025	0.7	
Capo	442B	Admin III	G59 in G-64 N40 Environmental	8/7/2024	9/29/2025	0.4	
Capo	442B	Admin III	G59 in G-64 N40 Environmental	8/7/2024	9/29/2025	0.5	
Capo	442B	Admin III	G61 in G-64 N40 Environmental	8/7/2024	9/29/2025	0.3	
Capo	442B	Admin III	G61 in G-64 N40 Environmental	8/7/2024	9/29/2025	0.4	
Capo	442B	Admin III	G65 Inspector General Cubicle Area	8/7/2024	9/29/2025	0.5	
Capo	442B	Admin III	G65 Inspector General Cubicle Area	8/7/2024	9/29/2025	0.4	
Capo	442B	Admin III	G68 in G66 Office of the General Counsel	8/7/2024	9/29/2025	0.5	
Capo	442B	Admin III	G68 in G66 Office of the General Counsel	8/7/2024	9/29/2025	0.5	
Capo	442B	Admin III	G69 Interview Room	8/7/2024	9/29/2025	0.6	
Capo	442B	Admin III	G69 Interview Room	8/7/2024	9/29/2025	0.3	
Capo	442B	Admin III	G71 in G66 Office of the General Counsel	8/7/2024	9/29/2025	0.4	
Capo	442B	Admin III	G71 in G66 Office of the General Counsel	8/7/2024	9/29/2025	0.3	
Capo	442B	Admin III	G72 in G66 Office of the General Counsel	8/7/2024	9/29/2025	0.5	
Capo	442B	Admin III	G72 in G66 Office of the General Counsel	8/7/2024	9/29/2025	0.4	
Capo	442B	Admin III	G73 in G66 Office of the General Counsel	8/7/2024	9/29/2025	0.3	
Capo	442B	Admin III	G73 in G66 Office of the General Counsel	8/7/2024	9/29/2025	0.3	
Capo	442B	Admin III	G76 N9 Regional Marketing	8/7/2024	9/29/2025	0.5	
Capo	442B	Admin III	G76 N9 Regional Marketing	8/7/2024	9/29/2025	0.6	
Capo	442B	Admin III	G78	8/19/2024	9/30/2025	0.5	
Capo	442B	Admin III	G78	8/19/2024	9/30/2025	0.7	
Capo	442B	Admin III	G78 in G66 Office of the General Counsel	8/7/2024	9/29/2025	0.4	
Capo	442B	Admin III	G78 in G66 Office of the General Counsel	8/7/2024	9/29/2025	0.3	
Capo	442B	Admin III	G81 in G66 Office of the General Counsel	8/7/2024	9/29/2025	0.5	
Capo	442B	Admin III	G81 in G66 Office of the General Counsel	8/7/2024	9/29/2025	0.4	
Capo	442B	Admin III	L office Regional Deputy Inspector General	8/7/2024	9/29/2025	0.4	

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Capo	442B	Admin III	L office Regional Deputy Inspector General	8/7/2024	9/29/2025	0.6	
Capo	442B	Admin III	L office within G18	8/7/2024	9/29/2025	0.3	
Capo	442B	Admin III	L office within G18	8/7/2024	9/29/2025	0.3	
Capo	442B	Admin III	Left area left office in G25 DLA Europe & Africa	8/7/2024	9/29/2025	0.4	
Capo	442B	Admin III	Left area left office in G25 DLA Europe & Africa	8/7/2024	9/29/2025	0.5	
Capo	442B	Admin III	Left area right office in G25 DLA Europe & Africa	8/7/2024	9/29/2025	0.4	
Capo	442B	Admin III	Left area right office in G25 DLA Europe & Africa	8/7/2024	9/29/2025	0.5	
Capo	442B	Admin III	Office within G18	8/7/2024	9/29/2025	0.3	
Capo	442B	Admin III	Office within G18	8/7/2024	9/29/2025	0.2	
Capo	442B	Admin III	OPG 207 Conference Room	8/7/2024	9/29/2025	0.4	
Capo	442B	Admin III	OPG 207 Conference Room	8/7/2024	9/29/2025	0.3	
Capo	442B	Admin III	R office Regional Inspector General	8/7/2024	9/29/2025	0.4	
Capo	442B	Admin III	R office Regional Inspector General	8/7/2024	9/29/2025	0.5	
Capo	442B	Admin III	Right area back office in G25 DLA Europe & Africa	8/7/2024	9/29/2025	0.3	
Capo	442B	Admin III	Right area back office in G25 DLA Europe & Africa	8/7/2024	9/29/2025	0.4	
Capo	442B	Admin III	Room 101	8/16/2024	9/29/2025	0.6	
Capo	442B	Admin III	Room 101	8/16/2024	9/29/2025	0.6	
Capo	442B	Admin III	Room 101 N6	8/16/2024	9/29/2025	0.6	
Capo	442B	Admin III	Room 101 N6	8/16/2024	9/29/2025	0.6	
Capo	442B	Admin III	Room 101 past N69 Cyber IA	8/16/2024	9/29/2025	0.6	
Capo	442B	Admin III	Room 101 past N69 Cyber IA	8/16/2024	9/29/2025	0.6	
Capo	459WTB	Water Treatment Plant	Office Room Number 3	8/6/2024	9/29/2025	1.7	
Capo	459WTB	Water Treatment Plant	Office Room Number 3	8/6/2024	9/29/2025	1.8	
Capo	459WTB	Water Treatment Plant	Room Number 1 Plant Room	8/6/2024	9/29/2025	1.1	
Capo	459WTB	Water Treatment Plant	Room Number 1 Plant Room	8/6/2024	9/29/2025	1.4	
Capo	459WTB	Water Treatment Plant	Room Number 9 Laboratory Break Room	8/6/2024	9/29/2025	1.8	
Capo	459WTB	Water Treatment Plant	Room Number 9 Laboratory Break Room	8/6/2024	9/29/2025	1.6	
Carney Park	541A	Cabin Ponza #17	Cabin 17	8/6/2024	10/1/2025	1.6	
Carney Park	541A	Cabin #17	Cabin 17	8/6/2024	10/1/2025	1.6	
Carney Park	541B	Cabin Pompei #16	Cabin 16	8/6/2024	10/1/2025	2.0	Retrieved in different location
Carney Park	541B	Cabin #16	Cabin 16	8/6/2024	10/1/2025	2.0	Retrieved in different location
Carney Park	541C	Cabin Amalfi #15	Cabin 15	8/6/2024	10/1/2025	1.5	Retrieved in different location
Carney Park	541C	Cabin #15	Cabin 15	8/6/2024	10/1/2025	1.5	Retrieved in different location
Carney Park	541D	Cabin Positano #18	Cabin 18	8/6/2024	10/1/2025	1.5	
Carney Park	541D	Cabin #18	Cabin 18	8/6/2024	10/1/2025	1.5	
Carney Park	541E	Cabin Ravello #19	Cabin 19	8/6/2024	10/1/2025	1.4	
Carney Park	541E	Cabin #19	Cabin 19	8/6/2024	10/1/2025	1.4	

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Carney Park	541F	Cabin Sperlonga #20	Cabin 20	8/6/2024	10/1/2025	1.4	
Carney Park	541F	Cabin #20	Cabin 20	8/6/2024	10/1/2025	1.4	
Carney Park	541G	Cabin Sorrento #21	Cabin 21	8/6/2024	10/1/2025	1.9	Retrieved in different location
Carney Park	541G	Cabin #21	Cabin 21	8/6/2024	10/1/2025	1.9	Retrieved in different location
Carney Park	541J	Cabin Vietri #23	Cabin 23	8/6/2024	10/1/2025	1.7	
Carney Park	541J	Cabin #23	Cabin 23	8/6/2024	10/1/2025	1.7	
Carney Park	541K	Cabin Taormina #22	Cabin 22	8/6/2024	10/1/2025	2.2	
Carney Park	541K	Cabin #22	Cabin 22	8/6/2024	10/1/2025	2.2	
Carney Park	542A	Cabin #4	Cabin 4	8/6/2024	10/1/2025	1.8	
Carney Park	542A	Cabin #4	Cabin 4	8/6/2024	10/1/2025	1.8	
Carney Park	542B	Cabin #5	Cabin 5	8/6/2024	10/1/2025	1.5	
Carney Park	542B	Cabin #5	Cabin 5	8/6/2024	10/1/2025	1.5	
Carney Park	542C	Cabin #6	Cabin 6	8/6/2024	10/1/2025	1.4	
Carney Park	542C	Cabin #6	Cabin 6	8/6/2024	10/1/2025	1.4	
Carney Park	542D	Cabin #7	Cabin 7	8/6/2024	10/1/2025	1.6	
Carney Park	542D	Cabin #7	Cabin 7	8/6/2024	10/1/2025	1.6	
Carney Park	542E	Cabin #11	Cabin 11	8/6/2024	10/1/2025	1.5	
Carney Park	542E	Cabin #11	Cabin 11	8/6/2024	10/1/2025	1.5	
Carney Park	542F	Cabin #10	Cabin 10	8/6/2024	10/1/2025	1.5	
Carney Park	542F	Cabin #10	Cabin 10	8/6/2024	10/1/2025	1.5	
Carney Park	542G	Cabin #9	Cabin 9	8/6/2024	10/1/2025	1.5	
Carney Park	542G	Cabin #9	Cabin 9	8/6/2024	10/1/2025	1.5	
Carney Park	542H	Cabin #8	Cabin 8	8/6/2024	10/1/2025	1.5	
Carney Park	542H	Cabin #8	Cabin 8	8/6/2024	10/1/2025	1.5	
Carney Park	542I	Cabin #12	Cabin 12	8/6/2024	10/1/2025	1.5	
Carney Park	542I	Cabin #12	Cabin 12	8/6/2024	10/1/2025	1.5	
Carney Park	542J	Cabin #13	Cabin 13	8/6/2024	10/1/2025	1.5	
Carney Park	542J	Cabin #13	Cabin 13	8/6/2024	10/1/2025	1.5	
Carney Park	542K	Cabin #14	Cabin 14	8/6/2024	10/1/2025	1.4	
Carney Park	542K	Cabin #14	Cabin 14	8/6/2024	10/1/2025	1.4	
Carney Park	557A	Cabin #1	Cabin 1	8/6/2024	10/1/2025	1.2	
Carney Park	557A	Cabin #1	Cabin 1	8/6/2024	10/1/2025	1.2	
Carney Park	557B	Cabin #2	Cabin 2	8/6/2024	10/1/2025	1.3	
Carney Park	557B	Cabin #2	Cabin 2	8/6/2024	10/1/2025	1.3	
Carney Park	557C	Cabin #3	Cabin 3	8/6/2024	10/1/2025	1.5	Fell Down
Carney Park	557C	Cabin #3	Cabin 3	8/6/2024	10/1/2025	1.5	Fell Down
Gaeta	752A	Laundry/Barber-Beauty Salon	Barber Shop	8/7/2024	10/3/2025	2.2	
Gaeta	752A	Laundry/Barber-Beauty Salon	Barber Shop	8/7/2024	10/3/2025	1.9	
Gaeta	752A	Laundry/Barber-Beauty Salon	Laundromat	8/7/2024	2/11/2025	1.4	
Gaeta	752A	Laundry/Barber-Beauty Salon	Laundromat	8/7/2024	2/11/2025	1.1	
Gaeta	752A	Laundry/Barber-Beauty Salon	laundry	2/11/2025	10/3/2025	0.6	
Gaeta	752A	Laundry/Barber-Beauty Salon	laundry	2/11/2025	10/3/2025	1.1	
Carney Park	pvt	MWR Warehouse	MWR Break Room	8/6/2024	10/1/2025	4.1	
Carney Park	pvt	MWR Warehouse	MWR Break Room	8/6/2024	10/1/2025	3.9	

Unaccompanied Housing Unit Radon Results				
Building Name/ Number	Unit Number	Date Detector Placed (MM/DD/YYYY)	Date Detector Collected (MM/DD/YYYY)	Radon Level (#.## pCi/L)
2022	1	03/04/2025	09/29/2025	1.1
2022	1	03/04/2025	09/29/2025	0.8
2022	2	03/04/2025	09/29/2025	0.9
2022	2	03/04/2025	09/29/2025	0.8
2022	3	03/04/2025	09/29/2025	1.4
2022	3	03/04/2025	09/29/2025	1.2
2022	4	03/04/2025	09/29/2025	1
2022	4	03/04/2025	09/29/2025	1.1
2024	1	03/04/2025	09/29/2025	0.6
2024	1	03/04/2025	09/29/2025	0.7
2024	2	03/04/2025	09/29/2025	1.2
2024	2	03/04/2025	09/29/2025	0.7
2024	3	03/04/2025	09/29/2025	1
2024	3	03/04/2025	09/29/2025	1.2
2024	4	03/04/2025	09/29/2025	0.8
2024	4	03/04/2025	09/29/2025	1.2
2025	1	03/04/2025	09/29/2025	1.2
2025	1	03/04/2025	09/29/2025	1
2025	2	03/04/2025	09/29/2025	0.6
2025	2	03/04/2025	09/29/2025	1.1
2025	3	03/04/2025	09/29/2025	1.1
2025	3	03/04/2025	09/29/2025	1.2
2025	4	03/04/2025	09/29/2025	1.2
2025	4	03/04/2025	09/29/2025	1.5
2026	1	03/04/2025	09/29/2025	1.4
2026	1	03/04/2025	09/29/2025	1.1
2026	2	03/04/2025	09/29/2025	1.2
2026	2	03/04/2025	09/29/2025	0.8
2026	3	03/04/2025		

2026	3	03/04/2025		
2026	4	03/04/2025	09/29/2025	1.8
2026	4	03/04/2025	09/29/2025	1.4
2032	1	03/04/2025		
2032	1	03/04/2025		
2032	2	03/04/2025	09/29/2025	0.9
2032	2	03/04/2025	09/29/2025	1.2
2032	3	03/04/2025	09/29/2025	0.7
2032	3	03/04/2025	09/29/2025	0.8
2032	4	03/04/2025	09/29/2025	1.2
2032	4	03/04/2025	09/29/2025	0.8
2033	1	03/04/2025	09/29/2025	0.8
2033	1	03/04/2025	09/29/2025	1.5
2033	2	03/04/2025	09/29/2025	1
2033	2	03/04/2025	09/29/2025	1.1
2033	3	03/04/2025	09/29/2025	0.3
2033	3	03/04/2025	09/29/2025	0.6
2033	4	03/04/2025	09/29/2025	0.8
2033	4	03/04/2025	09/29/2025	1.3
2034	1	03/04/2025	09/29/2025	0.9
2034	1	03/04/2025	09/29/2025	1.1
2034	2	03/04/2025	09/29/2025	0.7
2034	2	03/04/2025	09/29/2025	1.5
2034	3	03/04/2025	09/29/2025	1.5
2034	3	03/04/2025	09/29/2025	1.3
2034	4	03/04/2025		
2034	4	03/04/2025		
2035	1	03/04/2025		
2035	1	03/04/2025		
2035	2	03/04/2025	09/29/2025	1.2
2035	2	03/04/2025	09/29/2025	1.7
2035	3	03/04/2025	09/29/2025	1.3
2035	3	03/04/2025	09/29/2025	1.1
2035	4	03/04/2025	09/29/2025	1.8
2035	4	03/04/2025	09/29/2025	1.9

2036	1	03/04/2025	09/29/2025	1.3
2036	1	03/04/2025	09/29/2025	1.6
2036	2	03/04/2025	09/29/2025	1.4
2036	2	03/04/2025	09/29/2025	1.5
2036	3	03/04/2025	09/29/2025	1.6
2036	3	03/04/2025	09/29/2025	1.2
2036	4	03/04/2025	09/29/2025	1
2036	4	03/04/2025	09/29/2025	1.3
2037	1	03/04/2025	09/29/2025	1.4
2037	1	03/04/2025	09/29/2025	1.7
2037	2	03/04/2025	09/29/2025	1.8
2037	2	03/04/2025	09/29/2025	2.2
2038	L-1	03/04/2025	09/29/2025	1
2038	L-1	03/04/2025	09/29/2025	1.4
2038	R-2	03/04/2025	09/29/2025	1.3
2038	R-2	03/04/2025	09/29/2025	1.3
2087	102	08/14/2024	10/01/2025	0.7
2087	102	08/14/2024	10/01/2025	0.6
2087	103	08/14/2024	10/01/2025	0.7
2087	103	08/14/2024	10/01/2025	0.7
2087	104	08/14/2024	10/01/2025	0.7
2087	104	08/14/2024	10/01/2025	0.7
2087	113	08/14/2024	10/01/2025	0.9
2087	113	08/14/2024	10/01/2025	0.7
2087	114	08/14/2024		
2087	114	08/14/2024		
2087	115	08/14/2024	10/01/2025	0.5
2087	115	08/14/2024	10/01/2025	0.5
2087	116	08/14/2024		
2087	116	08/14/2024		
2087	117	08/14/2024	10/01/2025	0.5
2087	117	08/14/2024	10/01/2025	0.6
2087	118	08/14/2024	10/01/2025	0.6
2087	118	08/14/2024	10/01/2025	0.5
2087	132	08/14/2024	10/01/2025	0.6

2087	132	08/14/2024	10/01/2025	0.2
2087	119A	08/14/2024	10/01/2025	0.6
2087	119A	08/14/2024	10/01/2025	0.7
2087	119B	08/14/2024	10/01/2025	0.7
2087	119B	08/14/2024	10/01/2025	0.5
2087	120A	08/14/2024	10/01/2025	0.6
2087	120A	08/14/2024	10/01/2025	0.8
2087	120B	08/14/2024	10/01/2025	0.5
2087	120B	08/14/2024	10/01/2025	0.8
2087	121A	08/14/2024	10/01/2025	0.7
2087	121A	08/14/2024	10/01/2025	0.9
2087	121B	08/14/2024	10/01/2025	0.8
2087	121B	08/14/2024	10/01/2025	0.7
2087	122A	08/14/2024	10/01/2025	0.5
2087	122A	08/14/2024	10/01/2025	0.5
2087	122B	08/14/2024	10/01/2025	0.7
2087	122B	08/14/2024	10/01/2025	0.8
2087	123A	08/14/2024	10/01/2025	0.6
2087	123A	08/14/2024	10/01/2025	1
2087	123B	08/14/2024	10/01/2025	0.7
2087	123B	08/14/2024	10/01/2025	0.7
2087	124A	08/14/2024	10/01/2025	0.6
2087	124A	08/14/2024	10/01/2025	0.6
2087	124B	08/14/2024	10/01/2025	0.6
2087	124B	08/14/2024	10/01/2025	0.7
2087	125A	08/14/2024	10/01/2025	0.6
2087	125A	08/14/2024	10/01/2025	0.9
2087	125B	08/14/2024	10/01/2025	0.5
2087	125B	08/14/2024	10/01/2025	0.8
2087	126A	08/14/2024	10/01/2025	0.6
2087	126A	08/14/2024	10/01/2025	0.5
2087	126B	08/14/2024	10/01/2025	0.8
2087	126B	08/14/2024	10/01/2025	0.4
2087	133A	08/14/2024	10/01/2025	0.6
2087	133A	08/14/2024	10/01/2025	0.7

2087	133B	08/14/2024	10/01/2025	0.6
2087	133B	08/14/2024	10/01/2025	0.6
2087	134A	08/14/2024	10/01/2025	0.6
2087	134A	08/14/2024	10/01/2025	0.8
2087	134B	08/14/2024	10/01/2025	0.7
2087	134B	08/14/2024	10/01/2025	1.1
2087	135A	08/14/2024	10/01/2025	0.9
2087	135A	08/14/2024	10/01/2025	1
2087	135B	08/14/2024	10/01/2025	1.2
2087	135B	08/14/2024	10/01/2025	1.1
2087	136A	08/14/2024	10/01/2025	1.5
2087	136A	08/14/2024	10/01/2025	1.4
2087	136B	08/14/2024	10/01/2025	1.4
2087	136B	08/14/2024	10/01/2025	1.5
2087	137A	08/14/2024	10/01/2025	0.9
2087	137A	08/14/2024	10/01/2025	0.5
2087	137B	08/14/2024	10/01/2025	0.8
2087	137B	08/14/2024	10/01/2025	0.7
2087	138A	08/14/2024	10/01/2025	1
2087	138A	08/14/2024	10/01/2025	1
2087	138b	08/14/2024	10/01/2025	0.8
2087	138b	08/14/2024	10/01/2025	0.8
2087	139A	08/14/2024	10/01/2025	0.6
2087	139A	08/14/2024	10/01/2025	0.6
2087	139B	08/14/2024	10/01/2025	0.8
2087	139B	08/14/2024	10/01/2025	0.5
2087	140A	08/14/2024	10/01/2025	0.8
2087	140A	08/14/2024	10/01/2025	0.9
2087	140B	08/14/2024	10/01/2025	0.6
2087	140B	08/14/2024	10/01/2025	0.8
2087	141A	08/14/2024	10/01/2025	0.9
2087	141A	08/14/2024	10/01/2025	0.8
2087	141B	08/14/2024	10/01/2025	0.9
2087	141B	08/14/2024	10/01/2025	0.8
2087	142A	08/14/2024	10/01/2025	0.5

2087	142A	08/14/2024	10/01/2025	0.6
2087	142B	08/14/2024	10/01/2025	0.6
2087	142B	08/14/2024	10/01/2025	0.5
2087	143A	08/14/2024	10/01/2025	0.5
2087	143A	08/14/2024	10/01/2025	0.7
2087	143B	08/14/2024	10/01/2025	0.5
2087	143B	08/14/2024	10/01/2025	0.7
2087	144A	08/14/2024	10/01/2025	0.9
2087	144A	08/14/2024	10/01/2025	0.9
2087	144B	08/14/2024		
2087	144B	08/14/2024		
2087	145A	08/14/2024	10/01/2025	0.6
2087	145A	08/14/2024	10/01/2025	0.8
2087	145B	08/14/2024	10/01/2025	0.6
2087	145B	08/14/2024	10/01/2025	0.7
2087	146A	08/14/2024	10/01/2025	0.9
2087	146A	08/14/2024	10/01/2025	0.6
2087	146B	08/14/2024	10/01/2025	0.6
2087	146B	08/14/2024	10/01/2025	0.5
2087	148A	08/14/2024	10/01/2025	0.8
2087	148A	08/14/2024	10/01/2025	0.7
2087	148B	08/14/2024	10/01/2025	0.8
2087	148B	08/14/2024	10/01/2025	0.7
2087	149A	08/14/2024	10/01/2025	0.3
2087	149A	08/14/2024	10/01/2025	0.9
2087	149B	08/14/2024	10/01/2025	0.7
2087	149B	08/14/2024	10/01/2025	0.6

Area	Building ID	Room	Place_Date	Retrieve_Date	Device_R esult	DupDevice_R esult	Average of Radon Results	Result Range for Average	Relative Percent Difference	Acceptable RPD?	Retrieval Observations	Comments
Lago Patria	100	Security Office	8/8/2024	10/6/2025	3.0	2.8	2.9	2-4 pCi/L	6.9%	TRUE		
Lago Patria	103	Satcom Dept R office	2/18/2025	10/6/2025	8.2	9.6	8.9	>=4 pCi/L	15.7%	TRUE	Fell Down	Placed by Carolina Govea
Lago Patria	103	Satcom Dept R office	8/8/2024	02/18/2025	9.9	9.9	9.9	>=4 pCi/L	0.0%	TRUE		Retrieved early by Carolina Govea due to renovations
Lago Patria	103	JFC Post Office	8/8/2024	10/6/2025	5.5	4.9	5.2	>=4 pCi/L	11.5%	TRUE		
Lago Patria	103	SATCOM Deputy Office	8/8/2024	10/6/2025	4.5	4.2	4.4	>=4 pCi/L	6.9%	TRUE		
Lago Patria	103	SATCOM Lobby	8/8/2024	10/6/2025	4.7	3.8	4.3	>=4 pCi/L	21.2%	TRUE		
Lago Patria	103	Watch Floor	8/8/2024	10/6/2025	6.3	5.1	5.7	>=4 pCi/L	21.1%	TRUE		
Lago Patria	103	Watch Floor	8/8/2024								Placed/Reported Missing	
Lago Patria	103	Watch Floor Back Office	8/8/2024	10/6/2025	5.5	5.9	5.7	>=4 pCi/L	7.0%	TRUE		
Capo	401	Carpentry Shop	8/5/2024	9/23/2025	0.2	0.6	0.4	<2 pCi/L	No calc reqd	No calc reqd		
Capo	401	NAVFAC Coontracting Cubicles across Rm 115	8/5/2024	9/23/2025	0.2	0.6	0.4	<2 pCi/L	No calc reqd	No calc reqd		
Capo	401	Room 117	8/5/2024	9/23/2025	0.6	0.5	0.6	<2 pCi/L	No calc reqd	No calc reqd		
Capo	401	Warehouse NAVSUP Receiving Office	8/5/2024	9/23/2025	0.6	0.5	0.6	<2 pCi/L	No calc reqd	No calc reqd		
Capo	401	115	8/5/2024	9/23/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd		
Capo	401	NAVFAC Contracting Outside Rm 123	8/5/2024	9/23/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd		
Capo	401	NAVSUP Contracting Office Cubicles	8/5/2024	9/23/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd		
Capo	401	Room 118	8/5/2024	9/23/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd		
Capo	401	Room 119	8/5/2024	9/23/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd		
Capo	401	Warehouse	8/5/2024	9/23/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd		
Capo	401	Warehouse NAVSUP Shipping Office	8/5/2024	9/23/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd		
Capo	401	Warehouse Storage	8/5/2024	9/23/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd		
Capo	401	121	8/5/2024	9/23/2025	0.6	0.8	0.7	<2 pCi/L	No calc reqd	No calc reqd		
Capo	401	122	8/5/2024	9/23/2025	0.7	0.7	0.7	<2 pCi/L	No calc reqd	No calc reqd		
Capo	401	116	8/5/2024	9/23/2025	0.6	0.9	0.8	<2 pCi/L	No calc reqd	No calc reqd		
Capo	401	123	8/5/2024	9/23/2025	0.6	0.9	0.8	<2 pCi/L	No calc reqd	No calc reqd		
Capo	401	Conference Room	8/5/2024	9/23/2025	0.8	0.7	0.8	<2 pCi/L	No calc reqd	No calc reqd		
Capo	401	Fleet Logistics Center	8/5/2024	9/23/2025	1.2	1.5	1.4	<2 pCi/L	No calc reqd	No calc reqd		
Capo	402	Hazmat Office Area	8/6/2024	9/30/2025	0.4	0.5	0.5	<2 pCi/L	No calc reqd	No calc reqd		
Capo	403	Security Office Customer Service Waiting Area	8/6/2024	9/23/2025	0.6	0.7	0.7	<2 pCi/L	No calc reqd	No calc reqd		
Capo	403	116.7	8/7/2024	9/23/2025	0.6	0.8	0.7	<2 pCi/L	No calc reqd	No calc reqd		
Capo	403	116.3	8/7/2024	9/23/2025	0.8	0.8	0.8	<2 pCi/L	No calc reqd	No calc reqd		
Capo	403	Room 116.2	8/7/2024	9/23/2025	0.7	1.0	0.9	<2 pCi/L	No calc reqd	No calc reqd		
Capo	403	116.1	8/7/2024	9/23/2025	0.8	1.0	0.9	<2 pCi/L	No calc reqd	No calc reqd		
Capo	403	Central Fire Station Bay	8/7/2024	9/23/2025	0.8	1.0	0.9	<2 pCi/L	No calc reqd	No calc reqd		
Capo	403	116.6	8/7/2024	9/23/2025	1.1	0.8	1.0	<2 pCi/L	No calc reqd	No calc reqd		
Capo	403	116.5	8/7/2024	9/23/2025	0.9	1.1	1.0	<2 pCi/L	No calc reqd	No calc reqd		
Capo	403	116.8	8/7/2024	9/23/2025	1.1	0.9	1.0	<2 pCi/L	No calc reqd	No calc reqd		
Capo	403	Room 108	8/7/2024	9/23/2025	1.1	1.0	1.1	<2 pCi/L	No calc reqd	No calc reqd		
Capo	403	101	8/7/2024	9/23/2025	1.1	1.2	1.2	<2 pCi/L	No calc reqd	No calc reqd		
Capo	403	102 Security Adminstration	8/7/2024	9/26/2025	1.2	1.1	1.2	<2 pCi/L	No calc reqd	No calc reqd		
Capo	403	Room 102	8/7/2024	9/23/2025	1.2	1.2	1.2	<2 pCi/L	No calc reqd	No calc reqd		
Capo	403	Room 107	8/7/2024	9/23/2025	1.2	1.2	1.2	<2 pCi/L	No calc reqd	No calc reqd		
Capo	403	103 Interview Room	8/6/2024	9/23/2025	1.4	1.2	1.3	<2 pCi/L	No calc reqd	No calc reqd		
Capo	403	Room 114 within 108	8/7/2024	9/23/2025	1.4	1.3	1.4	<2 pCi/L	No calc reqd	No calc reqd		
Capo	403	Room 111	8/7/2024	9/23/2025	1.6	1.2	1.4	<2 pCi/L	No calc reqd	No calc reqd		
Capo	403	116.4	8/7/2024	9/23/2025	1.5	1.5	1.5	<2 pCi/L	No calc reqd	No calc reqd		
Capo	403	Security Office Front Office	8/6/2024	9/23/2025	1.6	1.5	1.6	<2 pCi/L	No calc reqd	No calc reqd		
Capo	403	104 Department LPO	8/6/2024	9/23/2025	3.0	3.1	3.1	2-4 pCi/L	3.3%	TRUE		
Capo	403	Room 105 Armory	8/6/2024	9/26/2025	2.0	2.1	2.1	2-4 pCi/L	4.9%	TRUE		
Capo	403	101 Security Chief's Mess	8/6/2024	9/23/2025	3.5	3.2	3.4	2-4 pCi/L	9.0%	TRUE		
Capo	403	130 Lockers	8/6/2024	9/23/2025	2.7	2.2	2.5	2-4 pCi/L	20.4%	TRUE		
Capo	403	114 Ops	8/6/2024	9/23/2025	4.4	5.1	4.8	>=4 pCi/L	14.7%	TRUE		
Capo	406	117	8/15/2024	10/2/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd		
Capo	406	117 back area	8/15/2024	10/2/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd		
Capo	406	airplane bay	8/16/2024	10/2/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd		
Capo	406	C26 tool room	8/16/2024	10/2/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd		
Capo	406	airplane bay	8/16/2024	10/2/2025	0.6	0.7	0.7	<2 pCi/L	No calc reqd	No calc reqd		
Capo	406	Flight Support	8/19/2024	10/2/2025	0.6	0.7	0.7	<2 pCi/L	No calc reqd	No calc reqd		
Capo	406	Room 147	8/19/2024	10/2/2025	0.5	0.8	0.7	<2 pCi/L	No calc reqd	No calc reqd		
Capo	406	121	8/19/2024	10/2/2025	0.8	0.6	0.7	<2 pCi/L	No calc reqd	No calc reqd		
Capo	406	C26 workshop	8/16/2024	10/2/2025	0.6	0.8	0.7	<2 pCi/L	No calc reqd	No calc reqd		
Capo	406	145	8/16/2024	10/2/2025	0.8	0.8	0.8	<2 pCi/L	No calc reqd	No calc reqd		
Capo	406	148	8/7/2024	10/2/2025	0.8	0.8	0.8	<2 pCi/L	No calc reqd	No calc reqd		

Capo	406	151	8/16/2024	10/2/2025	0.8	0.8	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Capo	406	153	8/16/2024	10/2/2025	0.5	1.2	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	406	C26 Maintenance	8/16/2024	10/2/2025	0.7	1.1	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	406	120	8/19/2024	10/2/2025	1.2	1.6	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	406	103	8/7/2024								Placed/Reported Missing
Capo	406	104	8/7/2024								Placed/Reported Missing
Capo	406	125	8/7/2024								Placed/Reported Missing
Capo	406	Room 126	8/7/2024								Placed/Reported Missing
Capo	406	Room 128	8/15/2024								Placed/Reported Missing
Capo	406	Room 129	8/7/2024								Placed/Reported Missing
Capo	407	NSA Naples Emergency Management Seabees Office	8/5/2024	9/22/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	407	B Warehouse Space	8/5/2024	9/22/2025	0.9	0.6	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Capo	407	B13	8/5/2024	9/25/2025	0.6	0.9	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Capo	407	Seabees Tool Room	8/5/2024	9/22/2025	0.6	0.9	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Capo	412	G047.1	8/6/2024	9/23/2025	0.5	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	412	Warehouse	8/6/2024	9/23/2025	0.7	0.5	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	412	Warehouse	8/6/2024	9/23/2025	0.7	0.6	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Capo	412	G005.2	8/6/2024	9/23/2025	0.8	0.6	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Capo	412	G037.1 Leading Chief Petty Officer	8/5/2024	9/23/2025	0.6	0.9	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Capo	412	G026.1 Staff Break Area	8/5/2024	9/23/2025	0.8	0.8	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Capo	412	Package Area	8/5/2024	9/23/2025	0.8	0.8	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Capo	412	Register Room	8/5/2024	9/23/2025	0.8	0.9	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	412	Receiving Warehouse	8/5/2024	9/23/2025	1.0	0.9	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	412	G034.1 Administration Training Room	8/5/2024	9/23/2025	1.0	1.1	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Capo	412	G008.1	8/6/2024	9/23/2025	1.1	1.1	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Capo	412	G009.1	8/6/2024	9/23/2025	1.2	1.1	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Capo	412	G010.1/G010.2	8/6/2024	9/23/2025	1.2	1.1	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Capo	412	G011.1	8/6/2024	9/23/2025	1.4	1.3	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	412	G029.1	8/6/2024								Placed/Reported Missing
Capo	412	G032,G033,G029 Common Area	8/6/2024								Placed/Reported Missing
Capo	412	G032.1	8/6/2024								Placed/Reported Missing
Capo	412	G033.1	8/6/2024								Placed/Reported Missing
Capo	415	Arrivals Area	8/6/2024	9/23/2025	0.5	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	415	Gate 1 & 2 Waiting Area	8/6/2024	9/23/2025	0.6	0.5	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	415	Security	8/6/2024	9/23/2025	0.5	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	415	Break Room	8/6/2024	9/23/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	415	G045 VIP Lounge	8/6/2024	9/23/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	415	Luggage Check Area	8/6/2024	9/23/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	415	Main Lobby	8/6/2024	9/23/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	415	VIP Area Office	8/6/2024	9/23/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	415	G018	8/6/2024	9/23/2025	0.6						
Capo	440	Room A101	8/14/2024	9/24/2025	0.2	0.8	0.5	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 101	8/14/2024	9/25/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 101 Lockers	8/14/2024	9/25/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 103	8/14/2024	9/25/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 105	8/14/2024	9/25/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 107	8/14/2024	9/25/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room A109 Back Area	8/14/2024	9/25/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F269A NCTS BCO	8/12/2024	9/25/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 101 Breakroom	8/14/2024	9/25/2025	0.6	0.7	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F269 Base Comm Room	8/12/2024	9/25/2025	0.6	0.7	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F273N DRSN	8/12/2024	9/25/2025	0.7	0.6	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F280 Test Equip Room	8/12/2024	9/25/2025	0.6	0.7	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 106	8/14/2024	9/25/2025	0.6	0.8	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room A109 2nd Inner Office	8/14/2024	9/25/2025	0.6	0.8	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F255	8/13/2024	9/24/2025	0.8	0.6	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F262	8/12/2024	9/25/2025	0.6	0.8	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F266 Server Room	8/12/2024	9/25/2025	0.7	0.7	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F269B NCTS BCO	8/12/2024	9/25/2025	0.7	0.7	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 132	8/14/2024	9/24/2025	0.7	0.8	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 249A	8/12/2024	9/24/2025	0.7	0.8	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F251A	8/12/2024	9/25/2025	0.8	0.7	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F254	8/12/2024	9/25/2025	0.6	0.9	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F256	8/12/2024	9/25/2025	0.8	0.7	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F267 2M Repair	8/12/2024	9/25/2025	0.6	0.9	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F273	8/12/2024	9/25/2025	0.7	0.8	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	129 Kitchen	8/8/2024	9/24/2025	0.9	0.7	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Career Counselor	8/12/2024	9/24/2025	0.8	0.8	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 135	8/14/2024	9/24/2025	0.8	0.8	0.8	<2 pCi/L	No calc reqd	No calc reqd	

Capo	440	Room 146	8/14/2024	9/24/2025	0.7	0.9	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 249B	8/12/2024	9/24/2025	0.8	0.8	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 272A	8/12/2024	9/25/2025	1.0	0.6	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F271	8/12/2024	9/25/2025	1.0	0.6	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 159	8/14/2024	9/25/2025	0.7	1.0	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F276 Battery Room	8/20/2024	9/25/2025	1.0	0.7	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 143	8/14/2024	9/24/2025	0.8	0.9	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 150	8/14/2024	9/24/2025	0.9	0.8	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 155	8/14/2024	9/25/2025	0.8	0.9	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 178	8/8/2024	9/24/2025	0.9	0.8	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room A109 1st Inner Office	8/14/2024	9/25/2025	0.8	0.9	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F212	8/12/2024	9/24/2025	0.9	0.8	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F271A	8/12/2024	9/25/2025	0.9	0.8	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F271C Circuit Action	8/12/2024	9/25/2025	0.9	0.8	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F272	8/12/2024	9/25/2025	0.9	0.8	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	108 Conference Room	8/14/2024	9/25/2025	1.2	0.6	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	X319 Generator Control Room	8/15/2024	9/25/2025	1.2	0.6	0.9	<2 pCi/L	No calc reqd	No calc reqd	Fell Down
Capo	440	D109	8/8/2024	9/24/2025	0.9	0.9	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 109	8/8/2024	9/24/2025	0.9	0.9	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 116	8/14/2024	9/24/2025	0.8	1.0	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 125	8/8/2024	9/24/2025	0.9	0.9	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 126 Conference Room	8/8/2024	9/24/2025	1.0	0.8	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 137	8/14/2024	9/24/2025	0.9	0.9	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 138	8/14/2024	9/24/2025	0.8	1.0	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 140	8/14/2024	9/24/2025	0.8	1.0	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 144	8/14/2024	9/24/2025	0.8	1.0	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 238	8/12/2024	9/24/2025	0.9	0.9	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 257A	8/12/2024	9/25/2025	1.0	0.8	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F203	8/12/2024	9/24/2025	0.9	0.9	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F206 CO Conference Rm	8/12/2024	9/24/2025	0.9	0.9	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F207 CO	8/12/2024	9/24/2025	0.9	0.9	0.9	<2 pCi/L	No calc reqd	No calc reqd	Fell Down
Capo	440	Room F234	8/12/2024	9/24/2025	0.9	0.9	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F236	8/12/2024	9/24/2025	0.9	0.9	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F243	8/12/2024	9/24/2025	0.7	1.1	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F251B	8/12/2024	9/25/2025	0.7	1.1	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F253	8/12/2024	9/25/2025	0.9	0.9	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F272B	8/12/2024	9/25/2025	1.0	0.8	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Training Dept	8/12/2024	9/24/2025	0.7	1.1	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	X105	8/14/2024	9/24/2025	0.9	0.9	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	349	8/8/2024	9/25/2025	1.0	0.9	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 109 Back Area/Kitchen	8/8/2024	9/24/2025	1.0	0.9	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 110	8/8/2024	9/24/2025	0.9	1.0	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 117	8/14/2024	9/24/2025	1.0	0.9	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 134 Watch Room	8/14/2024	9/24/2025	0.9	1.0	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 145	8/14/2024	9/24/2025	1.0	0.9	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 151	8/8/2024	9/25/2025	0.7	1.2	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 156	8/8/2024	9/25/2025	0.9	1.0	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 159	8/14/2024	9/25/2025	0.9	1.0	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 179	8/8/2024	9/24/2025	1.0	0.9	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 180	8/8/2024	9/24/2025	0.9	1.0	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 239	8/12/2024	9/24/2025	1.0	0.9	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room E201	8/9/2024	9/24/2025	1.0	0.9	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F204 Human Resources	8/12/2024	9/24/2025	0.9	1.0	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F209	8/12/2024	9/24/2025	0.9	1.0	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F215	8/12/2024	9/24/2025	0.9	1.0	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F219 Administation Dept	8/12/2024	9/24/2025	1.0	0.9	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F221	8/20/2024	9/24/2025	1.0	0.9	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F222	8/12/2024	9/24/2025	0.9	1.0	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F251	8/12/2024	9/25/2025	0.6	1.3	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F257	8/12/2024	9/25/2025	0.9	1.0	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F261 TSNC	8/12/2024	9/25/2025	1.0	0.9	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F271B N3 Chiefs	8/12/2024	9/25/2025	0.9	1.0	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F283	8/13/2024	9/25/2025	0.9	1.0	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 118	8/14/2024	9/24/2025	1.1	0.8	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 153	8/8/2024	9/25/2025	1.1	0.8	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room B109	8/14/2024	9/24/2025	1.1	0.8	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F202B	8/12/2024	9/24/2025	1.1	0.8	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F213	8/12/2024	9/24/2025	0.8	1.1	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F278 ECO Main Office	8/12/2024	9/25/2025	1.1	0.8	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	130	8/8/2024	9/24/2025	1.1	0.9	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 114	8/14/2024	9/24/2025	0.9	1.1	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 136	8/14/2024	9/24/2025	1.0	1.0	1.0	<2 pCi/L	No calc reqd	No calc reqd	

Capo	440	Room 142	8/14/2024	9/24/2025	0.9	1.1	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 152	8/14/2024	9/24/2025	1.1	0.9	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 157	8/14/2024	9/25/2025	0.9	1.1	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 160	8/20/2024	9/24/2025	1.1	0.9	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 176	8/14/2024	9/24/2025	1.2	0.8	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 177	8/8/2024	9/24/2025	1.0	1.0	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 181 Conference Room	8/8/2024	9/24/2025	1.1	0.9	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 235A	8/12/2024	9/24/2025	1.0	1.0	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 235B	8/12/2024	9/24/2025	1.1	0.9	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 235C	8/12/2024	9/24/2025	1.1	0.9	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 358	8/8/2024	9/25/2025	0.8	1.2	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room A109 3rd Inner Office	8/14/2024	9/25/2025	0.8	1.2	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F202	8/12/2024	9/24/2025	1.1	0.9	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F202A	8/12/2024	9/24/2025	0.8	1.2	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F208 Executive Officer	8/12/2024	9/24/2025	1.1	0.9	1.0	<2 pCi/L	No calc reqd	No calc reqd	Fell Down
Capo	440	Room F214	8/12/2024	9/24/2025	1.1	0.9	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F255	8/12/2024	9/25/2025	1.1	0.9	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F277 Switch Room	8/12/2024	9/25/2025	0.9	1.1	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room X219	8/12/2024	9/24/2025	0.8	1.2	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	130A Urinalysis Room	8/20/2024	9/24/2025	1.1	1.0	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Command Master Chief	8/20/2024	9/24/2025	1.2	0.9	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 131	8/8/2024	9/24/2025	1.1	1.0	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 149	8/14/2024	9/24/2025	1.3	0.8	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 158	8/8/2024	9/25/2025	1.2	0.9	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 235	8/12/2024	9/24/2025	0.9	1.2	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 237A	8/12/2024	9/24/2025	1.1	1.0	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 363 Surface Operations	8/8/2024	9/25/2025	1.1	1.0	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room A110	8/8/2024	9/24/2025	1.2	0.9	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room C109	8/8/2024	9/24/2025	1.1	1.0	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F210	8/12/2024	9/24/2025	1.1	1.0	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Admin Hallway for Career Counselor and Legal	8/12/2024	9/24/2025	1.3	0.9	1.1	<2 pCi/L	No calc reqd	No calc reqd	Fell Down
Capo	440	Legal	8/12/2024	9/24/2025	1.1	1.1	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 120	8/14/2024	9/24/2025	1.3	0.9	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 134	8/14/2024	9/24/2025	1.2	1.0	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 139	8/14/2024	9/24/2025	1.2	1.0	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 141	8/14/2024	9/24/2025	1.0	1.2	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 235D	8/12/2024	9/24/2025	1.2	1.0	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 237B	8/12/2024	9/24/2025	1.1	1.1	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 237E	8/12/2024	9/24/2025	1.2	1.0	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 364	8/8/2024	9/25/2025	1.1	1.1	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 367	8/8/2024	9/25/2025	1.1	1.1	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F205	8/12/2024	9/24/2025	1.0	1.2	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F211	8/12/2024	9/24/2025	1.2	1.0	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F223	8/12/2024	9/24/2025	1.1	1.1	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F225	8/12/2024	9/24/2025	1.1	1.1	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F233	8/12/2024	9/24/2025	1.2	1.0	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F244	8/12/2024	9/24/2025	0.9	1.3	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F245	8/12/2024	9/24/2025	1.1	1.1	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F284	8/12/2024	9/24/2025	1.2	1.0	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	X320 Electrical Control Room	8/15/2024	9/25/2025	1.3	0.9	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 237G	8/12/2024	9/24/2025	1.2	1.1	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 237H	8/12/2024	9/24/2025	1.2	1.1	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 325 Conference Rm	8/8/2024	9/26/2025	1.3	1.0	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 356	8/8/2024	9/25/2025	1.2	1.1	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F246	8/12/2024	9/25/2025	1.2	1.1	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F270 Chief's Mess	8/12/2024	9/25/2025	1.2	1.1	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Rom 332	8/8/2024	9/25/2025	1.2	1.2	1.2	<2 pCi/L	No calc reqd	No calc reqd	Fell Down
Capo	440	Room 127	8/8/2024	9/24/2025	1.2	1.2	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 334	8/8/2024	9/25/2025	1.2	1.2	1.2	<2 pCi/L	No calc reqd	No calc reqd	Fell Down
Capo	440	Room 360 Cubicle Area	8/8/2024	9/25/2025	1.2	1.2	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 365	8/8/2024	9/25/2025	1.2	1.2	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 133	8/8/2024	9/24/2025	1.3	1.1	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 237D	8/12/2024	9/24/2025	1.1	1.3	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F282	8/12/2024	9/24/2025	1.1	1.3	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 362	8/8/2024	9/25/2025	1.2	1.4	1.3	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room A109	8/14/2024	9/25/2025	1.0	1.7	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 325	8/8/2024	9/26/2025	1.4	1.4	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 366	8/8/2024	9/25/2025	1.5	1.3	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 350	8/8/2024	9/25/2025	1.5	1.4	1.5	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room 344	8/8/2024	9/25/2025	1.9	1.2	1.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440	Room F201	8/12/2024	9/24/2025	1.9	1.7	1.8	<2 pCi/L	No calc reqd	No calc reqd	

Capo	440	Room 237C Conference	8/12/2024	9/24/2025	2.0	2.2	2.1	2-4 pCi/L	9.5%	TRUE	
Capo	440	Room 119	8/14/2024	9/24/2025	8.9	1.0	5.0	>=4 pCi/L	159.6%	FALSE	Failed RPD
Capo	440	351 Comptroller Space	8/8/2024								Placed/Reported Missing
Capo	440	Legal Area	8/8/2024								Placed/Reported Missing
Capo	440	N1	8/8/2024								Placed/Reported Missing
Capo	440	Room 111	8/8/2024								Placed/Reported Missing
Capo	440	Room 337	8/8/2024								Placed/Reported Missing
Capo	440	Room 338	8/8/2024								Placed/Reported Missing
Capo	440	Room 339	8/8/2024								Placed/Reported Missing
Capo	440	Room 340	8/8/2024								Placed/Reported Missing
Capo	440	Room 340A	8/8/2024								Placed/Reported Missing
Capo	440	Room 340C	8/8/2024								Placed/Reported Missing
Capo	440	Room 340D	8/8/2024								Placed/Reported Missing
Capo	440	Room 340E	8/8/2024								Placed/Reported Missing
Capo	440	Room 345	8/8/2024								Placed/Reported Missing
Capo	440	Room 352	8/8/2024								Placed/Reported Missing
Capo	440	Room 354A	8/8/2024								Placed/Reported Missing
Capo	440	Room F250/250A	8/20/2024								Placed/Reported Missing
Capo	442	30	8/12/2024	9/30/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442	duty	8/7/2024	9/30/2025	0.5	0.7	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442	2	8/7/2024	9/30/2025	0.7	0.6	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442	2nd R office	8/7/2024	9/30/2025	0.5	0.8	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442	3rd R office	8/7/2024	9/30/2025	0.6	0.9	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442	5th R office	8/7/2024	9/30/2025	0.8	0.7	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442	Break Room	8/7/2024	9/30/2025	0.8	0.7	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442	First R Office	8/7/2024	9/30/2025	0.9	0.6	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442	server room	8/7/2024	9/30/2025	0.8	0.7	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442	1st R office	8/7/2024	9/30/2025	0.7	0.9	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442	break room	8/7/2024	9/30/2025	0.8	0.8	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442	open office area	8/7/2024	9/30/2025	0.9	0.7	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442	8	8/7/2024	9/30/2025	1.0	0.7	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442	34	8/7/2024	9/30/2025	0.9	0.8	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442	Middle end office	8/7/2024	9/30/2025	0.9	0.9	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442	8d	8/7/2024	9/30/2025	1.0	0.9	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442	6	8/7/2024	9/30/2025	0.9	1.1	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442	18	8/7/2024	9/30/2025	1.0	1.0	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442	20	8/7/2024	9/30/2025	1.0	1.0	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442	4th R office	8/7/2024	9/30/2025	1.1	0.9	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442	Command office	8/16/2024	10/2/2025	0.9	1.1	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442	6	8/7/2024	9/30/2025	1.1	1.0	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442	8c	8/7/2024	9/30/2025	1.2	1.1	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442	8b	8/7/2024	9/30/2025	1.2	1.3	1.3	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442	middle office	8/7/2024	9/30/2025	1.4	1.3	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442	N9R	8/7/2024	9/30/2025	1.4	1.3	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442	9	8/7/2024	9/30/2025	1.5	1.3	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442	IT	8/7/2024	9/30/2025	1.6	1.2	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442	cubicle area	8/7/2024	9/30/2025	1.5	1.4	1.5	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442	8a	8/7/2024	9/30/2025	1.3	1.7	1.5	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442	IRO	8/7/2024	9/30/2025	1.4	1.6	1.5	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442	Career Counselor in 034 Command Master Chief	8/7/2024	10/7/2025	1.6	1.5	1.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442	N926	8/7/2024	9/30/2025	1.5	1.6	1.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442	lactation room	8/13/2024	9/30/2025	1.8	1.4	1.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442	49	8/7/2024	9/30/2025	1.5	1.8	1.7	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442	N925	8/16/2024	9/30/2025	1.4	1.9	1.7	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442	N92	8/7/2024	9/30/2025	1.8	1.8	1.8	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442	R 1st office in cubicle area	8/7/2024	9/30/2025	1.7	2.1	1.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442	N92A	8/7/2024	9/30/2025	2.8	3.1	3.0	2-4 pCi/L	10.2%	TRUE	
Capo	444	Mobile Bar	8/19/2024	9/22/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	446	G28	8/16/2024	9/29/2025	0.5	0.3	0.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	446	G07	8/12/2024	9/23/2025	0.5	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	446	Room G15 Assistant IG	8/19/2024	9/29/2025	0.6	0.5	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	446	Community Superintendent	8/12/2024	9/23/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	446	Conference Rm	8/12/2024	9/23/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	446	G01 Command Urinalysis	8/26/2024	9/23/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	446	G02	8/13/2024	10/3/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	446	G043 Aegis Ashore Team	8/12/2024	9/23/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	446	G043 Aegis Ashore Team Back Office	8/12/2024	9/23/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	446	G08 NCTS Mobile Devices	8/12/2024	9/23/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	446	G14 DODEA	8/12/2024	9/23/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	

Capo	446	G17 N41 Sustainment & Services	8/19/2024	9/23/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	446	G19 FEOC	8/12/2024	9/23/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	446	G20 Travel	8/13/2024	9/29/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	446	G21 QA	8/13/2024	9/23/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	446	G22 Quality Assurance	8/13/2024	9/23/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	446	G24 Counsel	8/13/2024	9/29/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	446	G25 Budget	8/13/2024	9/23/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	446	G26	8/19/2024	10/8/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	446	G27 Public Works Directorate GeoReadiness Center	8/12/2024	9/23/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	446	G29 GeoReadiness Center	8/13/2024	9/23/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	446	G30 GeoReadiness Center	8/14/2024	9/23/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	446	G31 GeoReadiness Center	8/13/2024	9/23/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	446	G32 GeoReadiness Center	8/13/2024	9/23/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	446	Lobby next to bathrooms	8/12/2024	9/23/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	446	NAVFAC Conference Room	8/12/2024	9/23/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	Fell Down
Capo	446	G07 Kitchen	8/12/2024	9/23/2025	0.6	0.7	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Capo	446	G08 Kitchen NCTS Mobile Devices	8/12/2024	9/23/2025	0.6	0.7	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Capo	446	Laundry / NCTS / BCO Telecommunication Rm 17	8/19/2024	10/8/2025	0.6	0.7	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Capo	446	G38	8/12/2024	9/23/2025	0.5	0.9	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Capo	446	G33 Laundry	8/19/2024	9/22/2025	0.8	0.7	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Capo	446	G03	8/19/2024	10/3/2025	0.5	1.1	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Capo	446	Lobby	8/12/2024	9/23/2025	1.0	0.6	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Capo	446	G04 GSA	8/13/2024	9/23/2025	0.6	1.1	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	446	G38 Back Office	8/19/2024	10/8/2025	0.5	1.6	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Capo	446	Room G16	8/19/2024	10/2/2025	1.1	1.0	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Capo	446	Room G18	8/19/2024	10/2/2025	1.4	1.7	1.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	446	Room G06	8/19/2024	10/8/2025	2.5	0.7	1.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	446	G23 Comptroller	8/14/2024	10/7/2025	0.5	12.3	6.4	>=4 pCi/L	184.4%	FALSE	Failed RPD
Capo	447	Central Cubicles	8/6/2024	9/29/2025	1.5	1.2	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	447	Conference Room	8/6/2024	9/29/2025	1.3	1.5	1.4	<2 pCi/L	No calc reqd	No calc reqd	Retrieved in different location Found in different room (cubicle area). One on floor and one on cabinet.
Capo	447	Data Hub & Systems Management Director Office	8/6/2024	9/29/2025	1.5	1.4	1.5	<2 pCi/L	No calc reqd	No calc reqd	
Capo	447	Front Right Cubicle Area	8/6/2024	9/29/2025	1.8	1.5	1.7	<2 pCi/L	No calc reqd	No calc reqd	
Capo	447	Cubicles Back Office	8/6/2024	9/29/2025	1.7	1.9	1.8	<2 pCi/L	No calc reqd	No calc reqd	
Capo	447	People, Process, and Finances Manager	8/6/2024	9/29/2025	2.2	1.8	2.0	2-4 pCi/L	20.0%	TRUE	
Capo	447	Rear Cubicle Area	8/6/2024	9/29/2025	2.2	1.7	2.0	2-4 pCi/L	25.6%	TRUE	Fell Down
Capo	448	Bella Napoli Conference Room Lobby	8/13/2024	10/3/2025	0.2	0.6	0.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	448	Bella Napoli Dunkin Donuts	8/13/2024	10/2/2025	0.2	0.6	0.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	448	Bella Napoli Kitchen Office	8/13/2024	10/2/2025	0.2	0.6	0.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	448	Bella Napoli Back Offices Waiting Area	8/13/2024	10/2/2025	0.6	0.3	0.5	<2 pCi/L	No calc reqd	No calc reqd	
Capo	448	Bella Napoli Subway	8/13/2024	10/2/2025	0.2	0.7	0.5	<2 pCi/L	No calc reqd	No calc reqd	
Capo	448	111	8/13/2024	10/2/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	448	Bella Napoli Back Kitchen	8/13/2024	10/2/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	Retrieved in different location Found in different room
Capo	448	Bella Napoli Back Kitchen	8/13/2024	10/2/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	Retrieved in different location Found in different room (near shipping door)
Capo	448	Bella Napoli Back Kitchen	8/13/2024	10/2/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	448	Bella Napoli Back Kitchens	8/13/2024	10/2/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	448	Bella Napoli Back Offices	8/13/2024	10/3/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	448	Bella Napoli Back Storage Area	8/13/2024	10/2/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	448	Bella Napoli Back Storage Door 4	8/13/2024	10/3/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	448	Bella Napoli Back Storage Door 5	8/13/2024	10/3/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	Fell Down
Capo	448	Bella Napoli Conference Room	8/13/2024	10/3/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	448	Bella Napoli Conference Room	8/13/2024	10/3/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	448	Bella Napoli Food Court	8/13/2024	10/2/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	448	Bella Napoli Food Court	8/13/2024	10/2/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	448	Bella Napoli From The Grill	8/13/2024	10/2/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	448	Bella Napoli Staff Prep Room	8/13/2024	10/3/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	448	Bella Napoli The Olde Town Pub	8/13/2024	10/2/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	448	Billiard Room	8/13/2024	10/2/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	448	Bella Napoli Iro Poke	8/13/2024	10/2/2025	0.7	0.6	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Capo	448	Bella Napoli Taco Bell	8/13/2024	10/2/2025	0.9	0.6	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Capo	448	Cash Office	8/14/2024	10/2/2025	1.0	0.7	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	448	Bella Napoli Olde Town Pub Bar	8/14/2024	10/2/2025	1.1	2.0	1.6	<2 pCi/L	No calc reqd	No calc reqd	

Capo	449	G41 Classroom	8/19/2024	9/22/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	449	G43 Classroom	8/19/2024	9/22/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	449	G15 Regional Human Resources Director	8/13/2024	9/22/2025	1.2	1.1	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Capo	449	G06	8/13/2024	9/22/2025	1.1	1.3	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Capo	449	G06 Back Area	8/13/2024	9/22/2025	1.2	1.4	1.3	<2 pCi/L	No calc reqd	No calc reqd	
Capo	449	G13 HR Supervisor	8/13/2024	9/22/2025	1.2	1.4	1.3	<2 pCi/L	No calc reqd	No calc reqd	
Capo	449	G07 Conference Room	8/13/2024	9/22/2025	1.1	1.6	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	449	G12 HR Supervisor	8/13/2024	9/22/2025	1.3	1.4	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	449	G08 Breakroom	8/13/2024	9/22/2025	1.4	1.4	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	449	G11 HR Supervisor	8/13/2024	9/22/2025	1.2	1.6	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	449	G10 Human Resources Director	8/13/2024	9/22/2025	1.5	1.9	1.7	<2 pCi/L	No calc reqd	No calc reqd	
Capo	450	003 Office	8/5/2024	9/22/2025	0.5	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	450	011 Director	8/5/2024	9/22/2025	0.6	0.5	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	450	012 Office	8/5/2024	9/22/2025	0.6	0.5	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	450	016 Kitchen	8/5/2024	9/22/2025	0.6	0.5	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	450	001 Director	8/5/2024	9/22/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	450	009 Conference Room	8/5/2024	9/22/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	450	013 Office	8/5/2024	9/22/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	450	017 Classroom	8/5/2024	9/22/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	450	American Red Cross Lobby	8/5/2024	9/22/2025	0.6	0.8	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Capo	450	002 Reception	8/5/2024	9/22/2025	0.7	0.9	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Capo	450	Consolidated Mail Room	8/5/2024	9/22/2025	1.0	1.1	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Capo	450	Mail/Bank Corridor	8/5/2024	9/22/2025	1.1	1.2	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Capo	450	Community Bank Break Room	8/5/2024	9/22/2025	1.2	1.2	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Capo	450	1st Office	8/5/2024	9/22/2025	1.2	1.3	1.3	<2 pCi/L	No calc reqd	No calc reqd	
Capo	450	Community Bank Main Lobby	8/5/2024	9/22/2025	1.1	1.4	1.3	<2 pCi/L	No calc reqd	No calc reqd	
Capo	450	2nd Office	8/5/2024	9/22/2025	1.3	1.3	1.3	<2 pCi/L	No calc reqd	No calc reqd	
Capo	450	008 Visiting Nurse	8/5/2024	9/22/2025	1.0	1.7	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	450	Office 3 (Third office from main door)	8/5/2024	9/22/2025	1.7	1.3	1.5	<2 pCi/L	No calc reqd	No calc reqd	
Capo	451	Main Gym	8/5/2024	9/22/2025	0.5	0.5	0.5	<2 pCi/L	No calc reqd	No calc reqd	
Capo	451	Weight Room	8/5/2024	9/22/2025	0.5	0.5	0.5	<2 pCi/L	No calc reqd	No calc reqd	
Capo	451	Aerobics Room	8/5/2024	9/22/2025	0.5	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	451	Office G18	8/5/2024	9/22/2025	0.3	0.8	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	451	Pool	8/5/2024	9/22/2025	0.6	0.5	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	451	Pool Office	8/5/2024	9/22/2025	0.6	0.5	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	451	Break Room	8/5/2024	9/22/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	451	Conference Room	8/5/2024	9/22/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	451	Court #2	8/5/2024	9/22/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	451	Main Gym Hallway	8/5/2024	9/22/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	451	Pool Locker Room/ Break Room	8/5/2024	9/22/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	451	Right room next to Court #2	8/5/2024	9/22/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	451	Gymnasium	8/5/2024	9/22/2025	1.0	0.6	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Capo	452	NEX Walk-in Office/Storage	8/5/2024	9/22/2025	0.8	0.6	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Capo	452	NEX Main Area	8/5/2024	9/22/2025	1.0	0.8	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	452	NEX Supervisor Office	8/5/2024	9/22/2025	0.9	0.9	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	452	NEX Main Area	8/5/2024	9/22/2025	1.0	0.9	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	452	NEX Manager Office	8/5/2024	9/22/2025	1.1	1.0	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Capo	452	NEX Flower Shop	8/5/2024	9/22/2025	1.7	1.1	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	452	Main Barber Area	8/6/2024	9/22/2025	3.8	3.5	3.7	2-4 pCi/L	8.2%	TRUE	
Capo	452	Barber Back Area	8/6/2024	9/22/2025	2.5	3.5	3.0	2-4 pCi/L	33.3%	TRUE	
Capo	452	Vodafone Store	8/5/2024	9/22/2025	1.6	2.4	2.0	2-4 pCi/L	40.0%	TRUE	
Capo	453	Library	8/12/2024	9/22/2025	0.6	0.5	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	453	Command Conference Center Lobby	8/12/2024	9/22/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	453	Command Conference Ctr Postal Intelligence Locker	8/12/2024	9/22/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	453	Front Desk Business Center	8/12/2024	9/22/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	453	Library Breakroom/Back Office	8/12/2024	9/23/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	453	Library Conference Room	8/12/2024	9/23/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	453	Library Front Desk	8/12/2024	9/23/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	453	Library Study Room	8/12/2024	9/22/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	453	MWR Central Cashier	8/12/2024	9/23/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	453	NGIS Luggage Room	8/12/2024	9/22/2025	0.6	0.7	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Capo	453	Chaplain Offices Lobby	8/12/2024	9/22/2025	0.6	0.8	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Capo	453	Command Conference Center	8/12/2024	9/30/2025	0.8	0.6	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Capo	453	Front Desk	8/12/2024	9/22/2025	0.8	0.6	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Capo	453	Front Desk Back Office	8/12/2024	9/22/2025	0.7	0.7	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Capo	453	G47.1 Chapel	8/12/2024	9/22/2025	0.8	0.8	0.8	<2 pCi/L	No calc reqd	No calc reqd	Fell Down
Capo	453	G59 Division Officer Religious Ministries Dept	8/12/2024	9/22/2025	0.9	0.8	0.9	<2 pCi/L	No calc reqd	No calc reqd	

Capo	453	G64.1 Sound Room	8/12/2024	9/22/2025	0.9	0.8	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	453	G52 Chapel Offices	8/12/2024	9/22/2025	1.1	0.8	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	453	Chapel Lobby	8/12/2024	9/22/2025	1.2	0.8	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	453	G67 Blessed Sacrament Chapel	8/12/2024	9/22/2025	1.0	1.0	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	453	G47.1 Chapel	8/12/2024	9/22/2025	1.0	1.2	1.1	<2 pCi/L	No calc reqd	No calc reqd	Fell Down
Capo	453	Command Conference Center	8/12/2024	9/30/2025	1.1	1.2	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Capo	453	G62	8/12/2024	9/23/2025	1.6	0.9	1.3	<2 pCi/L	No calc reqd	No calc reqd	Fell Down
Capo	453	G63 Department Head Religious Ministries Dept	8/12/2024	9/22/2025	1.4	1.5	1.5	<2 pCi/L	No calc reqd	No calc reqd	Fell Down
Capo	453	Storage Closet	8/12/2024	9/22/2025	2.0	1.8	1.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	453	G66 Sacristy	8/12/2024	9/23/2025	2.1	2.0	2.1	2-4 pCi/L	4.9%	TRUE	
Capo	453	NGIS Understair Staff Room	8/12/2024	9/22/2025	9.0	8.2	8.6	>=4 pCi/L	9.3%	TRUE	
Capo	453	Fellowship Hall	8/12/2024								Placed/Reported Missing
Capo	457	111	8/6/2024	9/26/2025	0.5	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	457	124	8/6/2024	9/26/2025	0.6	0.5	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	457	156	8/6/2024	9/26/2025	0.6	0.5	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	457	105	8/6/2024	9/26/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	457	109	8/6/2024	9/26/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	457	112	8/6/2024	9/26/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	457	113	8/6/2024	9/26/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	457	119	8/6/2024	9/26/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	457	120	8/6/2024	9/26/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	457	126	8/6/2024	9/26/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	457	131	8/6/2024	9/26/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	457	134	8/6/2024	9/26/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	457	137	8/6/2024	9/26/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	457	143	8/6/2024	9/26/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	457	147	8/6/2024	9/26/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	457	142 Occupational Health Area	8/6/2024	9/26/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	457	142A	8/6/2024	10/2/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	Retrieved in different location Found in different room (2086A)
Capo	457	Main Lobby	8/6/2024	9/26/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	457	104	8/6/2024	9/26/2025	0.7	0.6	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Capo	457	106	8/6/2024	9/26/2025	0.7	0.6	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Capo	457	107	8/6/2024	9/26/2025	0.7	0.6	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Capo	457	108	8/6/2024	9/26/2025	0.6	0.7	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Capo	457	114	8/6/2024	9/26/2025	0.7	0.6	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Capo	457	115	8/6/2024	9/26/2025	0.6	0.7	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Capo	457	122	8/6/2024	9/26/2025	0.6	0.7	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Capo	457	138	8/6/2024	9/26/2025	0.6	0.7	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Capo	457	148	8/6/2024	9/26/2025	0.7	0.6	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Capo	457	149	8/6/2024	9/26/2025	0.7	0.6	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Capo	457	166	8/6/2024	9/26/2025	0.7	0.6	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Capo	457	Medical Records Room 141	8/6/2024	9/26/2025	0.6	0.7	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Capo	457	145	8/6/2024	9/26/2025	0.8	0.5	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Capo	457	116	8/6/2024	9/26/2025	0.6	0.8	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Capo	457	133	8/6/2024	9/26/2025	0.6	0.8	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Capo	457	152	8/6/2024	9/26/2025	0.7	0.7	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Capo	457	118	8/6/2024	9/26/2025	0.6	1.0	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Capo	457	128	8/6/2024	9/26/2025	0.6	1.0	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Capo	457	154	8/6/2024	9/26/2025	0.9	0.7	0.8	<2 pCi/L	No calc reqd	No calc reqd	Tampered Whiteboard placed over detectors and enclosed them
Capo	457	165	8/6/2024	9/26/2025	0.6	1.0	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Capo	457	117	8/6/2024	9/26/2025	0.8	0.9	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	457	125	8/6/2024	9/26/2025	1.2	0.6	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	457	121	8/6/2024	9/26/2025	0.7	1.2	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	457	123	8/6/2024	9/26/2025	1.1	0.8	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	458	C08	8/8/2024	9/30/2025	0.7	0.6	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Capo	458	C16	8/8/2024	9/30/2025	0.8	0.8	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Capo	458	C05	8/8/2024	9/30/2025	0.7	1.0	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	458	C29	8/8/2024	9/30/2025	0.9	0.8	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	458	C07	8/8/2024	9/30/2025	0.9	1.1	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	458	C23	8/8/2024	9/30/2025	1.1	0.9	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	458	C25	8/8/2024	9/30/2025	0.8	1.2	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Capo	458	C32	8/8/2024	9/30/2025	1.1	1.1	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Capo	458	Main Lobby	8/8/2024	9/30/2025	1.6	1.5	1.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	458	C20	8/8/2024	9/30/2025	2.0	2.1	2.1	2-4 pCi/L	4.9%	TRUE	
Capo	463	Main Office	8/6/2024	9/29/2025	2.5	2.8	2.7	2-4 pCi/L	11.3%	TRUE	
Capo	463	1-D Office	8/6/2024	9/29/2025	3.1	2.7	2.9	2-4 pCi/L	13.8%	TRUE	
Capo	463	1-A Break Room	8/6/2024	9/29/2025	2.9	2.5	2.7	2-4 pCi/L	14.8%	TRUE	
Capo	467	Guard Shack	8/6/2024	9/30/2025	1.0	1.9	1.5	<2 pCi/L	No calc reqd	No calc reqd	
Capo	468	investigation office	2/12/2025	9/30/2025	8.4	10.0	9.2	>=4 pCi/L	17.4%	TRUE	Placed by Carolina Govea

Capo	468	investigation office	8/19/2024	02/12/2025	13.9	13.8	13.9	>=4 pCi/L	0.7%	TRUE	Retrieved early by Carolina Govea due to renovations
Capo	487	Pass and ID West	8/6/2024	9/23/2025	10.1	8.9	9.5	>=4 pCi/L	12.6%	TRUE	Fell Down
Capo	488	Guard Shack	8/6/2024	9/23/2025	0.4	0.3	0.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	489	Guard Tower	8/6/2024	9/30/2025	3.5	3.4	3.5	2-4 pCi/L	2.9%	TRUE	
Capo	490	Guard Shack	8/6/2024	9/30/2025	1.9	2.6	2.3	2-4 pCi/L	31.1%	TRUE	
Carney Park	500	Grater Cantina	8/6/2024	10/1/2025	1.6	1.7	1.7	<2 pCi/L	No calc reqd	No calc reqd	
Carney Park	500	Warehouse/Storage	8/6/2024	10/1/2025	1.7	2.1	1.9	<2 pCi/L	No calc reqd	No calc reqd	
Carney Park	514	Administration R Office	8/6/2024	10/1/2025	1.8	1.6	1.7	<2 pCi/L	No calc reqd	No calc reqd	
Carney Park	514	Wood Workshop	8/6/2024	10/1/2025	2.5	2.5	2.5	2-4 pCi/L	0.0%	TRUE	
Carney Park	514	Rental Room	8/6/2024	10/1/2025	2.7	2.5	2.6	2-4 pCi/L	7.7%	TRUE	
Carney Park	514	NOR Center	8/6/2024	10/1/2025	2.5	2.1	2.3	2-4 pCi/L	17.4%	TRUE	
Carney Park	514	Storage Area	8/6/2024	10/1/2025	2.4	1.9	2.2	2-4 pCi/L	23.3%	TRUE	Fell Down
Carney Park	514	Administration L office	8/6/2024	10/1/2025	3.4	2.5	3.0	2-4 pCi/L	30.5%	TRUE	
Carney Park	515	Workspace	8/6/2024	10/1/2025	4.9	5.4	5.2	>=4 pCi/L	9.7%	TRUE	
Carney Park	516	Mechanics Shop	8/6/2024	10/1/2025	1.9	2.0	2.0	2-4 pCi/L	5.1%	TRUE	Fell Down
Carney Park	516	Locker Room	8/6/2024	10/1/2025	2.4	2.2	2.3	2-4 pCi/L	8.7%	TRUE	
Carney Park	516	Break Area	8/6/2024	10/1/2025	2.0	2.8	2.4	2-4 pCi/L	33.3%	TRUE	
Carney Park	520	Conference Room	8/6/2024	10/1/2025	1.3	1.4	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Carney Park	524	Middle Room	8/6/2024	10/1/2025	1.2	1.0	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Carney Park	524	Right Room	8/6/2024	10/1/2025	1.7	1.9	1.8	<2 pCi/L	No calc reqd	No calc reqd	
Carney Park	524	Youth Sports Left Side	8/6/2024	10/1/2025	2.7	2.8	2.8	2-4 pCi/L	3.6%	TRUE	
Carney Park	528	Break Room	8/6/2024								Placed/Reported Missing
Carney Park	528	Pool attendant area	8/6/2024								Placed/Reported Missing
Carney Park	544	Rec Center	8/6/2024	10/1/2025	1.3	1.5	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Carney Park	551	Superintendent Office	8/6/2024	10/1/2025	1.0	1.2	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Carney Park	551	Pro Shop	8/6/2024	10/1/2025	1.4	1.3	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Carney Park	551	Managers Office	8/6/2024	10/1/2025	1.2	1.6	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Carney Park	551	Staff Office	8/6/2024	10/1/2025	1.4	1.5	1.5	<2 pCi/L	No calc reqd	No calc reqd	
Carney Park	551	Restaurant Bar Area	8/6/2024	10/1/2025	2.1	2.4	2.3	2-4 pCi/L	13.3%	TRUE	
Carney Park	551	Restaurant Dining Area Office	8/6/2024	10/1/2025	2.9	1.9	2.4	2-4 pCi/L	41.7%	TRUE	
Carney Park	551	Kitchen	8/6/2024	10/1/2025	4.5	3.8	4.2	>=4 pCi/L	16.9%	TRUE	
Carney Park	551	Back Kitchen	8/6/2024	10/1/2025	8.0	7.9	8.0	>=4 pCi/L	1.3%	TRUE	
Carney Park	555	Guard Shack	8/6/2024	10/1/2025	0.8	1.0	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Gaeta	707	Lounge Area	2/11/2025	10/3/2025	3.0	4.7	3.9	2-4 pCi/L	44.2%	TRUE	Placed by Carolina Govea
Gaeta	707	Lounge Area	8/7/2024	02/11/2025	5.2	5.3	5.3	>=4 pCi/L	1.9%	TRUE	Retrieved early by Carolina Govea due to renovations
Gaeta	707	Lounge Area/ Kids Area	2/11/2025	10/3/2025	3.4	2.0	2.7	2-4 pCi/L	51.9%	TRUE	Placed by Carolina Govea
Gaeta	707	Lounge Area/ Kids Area	8/7/2024	02/11/2025	5.8	4.6	5.2	>=4 pCi/L	23.1%	TRUE	Retrieved early by Carolina Govea due to renovations
Gaeta	707	Gym	8/7/2024	10/3/2025	5.7	7.5	6.6	>=4 pCi/L	27.3%	TRUE	
Gaeta	707	Kitchen	8/7/2024	10/3/2025	3.6	3.1	3.4	2-4 pCi/L	14.9%	TRUE	
Gaeta	719	Security Office	8/7/2024	10/3/2025	1.2	1.2	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Gaeta	725	Warehouse Area	8/7/2024	10/3/2025	1.1	1.1	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Gaeta	725	Warehouse Area	8/7/2024	10/3/2025	1.3	1.4	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Gaeta	752	Workout Machine Room	8/7/2024	10/3/2025	0.4	0.3	0.4	<2 pCi/L	No calc reqd	No calc reqd	
Gaeta	752	Housing Service Center Office	8/7/2024	10/3/2025	0.3	0.5	0.4	<2 pCi/L	No calc reqd	No calc reqd	
Gaeta	752	Post Office	8/7/2024	10/3/2025	0.5	0.4	0.5	<2 pCi/L	No calc reqd	No calc reqd	
Gaeta	752	Weight Room	8/7/2024	10/3/2025	0.6	0.4	0.5	<2 pCi/L	No calc reqd	No calc reqd	Fell Down
Gaeta	752	8	8/7/2024	10/3/2025	0.6	0.5	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Gaeta	752	NEX	8/7/2024	10/3/2025	0.9	0.9	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Gaeta	753	Office	8/7/2024	10/3/2025	1.5	1.5	1.5	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2022	2	3/4/2025	9/29/2025	0.9	0.8	0.9	<2 pCi/L	No calc reqd	No calc reqd	Placed by Carolina Govea
Support Site	2022	1	3/4/2025	9/29/2025	1.1	0.8	1.0	<2 pCi/L	No calc reqd	No calc reqd	Placed by Carolina Govea
Support Site	2022	4	3/4/2025	9/29/2025	1.0	1.1	1.1	<2 pCi/L	No calc reqd	No calc reqd	Placed by Carolina Govea
Support Site	2022	3	3/4/2025	9/29/2025	1.4	1.2	1.3	<2 pCi/L	No calc reqd	No calc reqd	Placed by Carolina Govea
Support Site	2024	3	3/4/2025	9/29/2025	1.0	0.2	0.6	<2 pCi/L	No calc reqd	No calc reqd	Placed by Carolina Govea
Support Site	2024	1	3/4/2025	9/29/2025	0.6	0.7	0.7	<2 pCi/L	No calc reqd	No calc reqd	Placed by Carolina Govea
Support Site	2024	2	3/4/2025	9/29/2025	1.2	0.7	1.0	<2 pCi/L	No calc reqd	No calc reqd	Fell Down
Support Site	2024	4	3/4/2025	9/29/2025	0.8	1.2	1.0	<2 pCi/L	No calc reqd	No calc reqd	Placed by Carolina Govea
Support Site	2025	3	3/4/2025	9/29/2025	1.1	0.2	0.7	<2 pCi/L	No calc reqd	No calc reqd	Placed by Carolina Govea
Support Site	2025	2	3/4/2025	9/29/2025	0.6	1.1	0.9	<2 pCi/L	No calc reqd	No calc reqd	Placed by Carolina Govea
Support Site	2025	1	3/4/2025	9/29/2025	1.2	1.0	1.1	<2 pCi/L	No calc reqd	No calc reqd	Placed by Carolina Govea
Support Site	2025	4	3/4/2025	9/29/2025	1.2	1.5	1.4	<2 pCi/L	No calc reqd	No calc reqd	Placed by Carolina Govea
Support Site	2026	2	3/4/2025	9/29/2025	1.2	0.8	1.0	<2 pCi/L	No calc reqd	No calc reqd	Placed by Carolina Govea
Support Site	2026	1	3/4/2025	9/29/2025	1.4	1.1	1.3	<2 pCi/L	No calc reqd	No calc reqd	Fell Down
Support Site	2026	4	3/4/2025	9/29/2025	1.8	1.4	1.6	<2 pCi/L	No calc reqd	No calc reqd	Placed by Carolina Govea
Support Site	2026	3	3/4/2025								Placed/Reported Missing
Support Site	2032	3	3/4/2025	9/29/2025	0.7	0.8	0.8	<2 pCi/L	No calc reqd	No calc reqd	Placed by Carolina Govea
Support Site	2032	4	3/4/2025	9/29/2025	1.2	0.8	1.0	<2 pCi/L	No calc reqd	No calc reqd	Placed by Carolina Govea
Support Site	2032	2	3/4/2025	9/29/2025	0.9	1.2	1.1	<2 pCi/L	No calc reqd	No calc reqd	Placed by Carolina Govea
Support Site	2032	1	3/4/2025								Placed/Reported Missing
Support Site	2032	1	3/4/2025								Placed by Carolina Govea

Support Site	2033	3	3/4/2025	9/29/2025	0.3	0.6	0.5	<2 pCi/L	No calc reqd	No calc reqd		Placed by Carolina Govea
Support Site	2033	2	3/4/2025	9/29/2025	1.0	1.1	1.1	<2 pCi/L	No calc reqd	No calc reqd		Placed by Carolina Govea
Support Site	2033	4	3/4/2025	9/29/2025	0.8	1.3	1.1	<2 pCi/L	No calc reqd	No calc reqd		Placed by Carolina Govea
Support Site	2033	1	3/4/2025	9/29/2025	0.8	1.5	1.2	<2 pCi/L	No calc reqd	No calc reqd		Fell Down
Support Site	2034	1	3/4/2025	9/29/2025	0.9	1.1	1.0	<2 pCi/L	No calc reqd	No calc reqd		Placed by Carolina Govea
Support Site	2034	2	3/4/2025	9/29/2025	0.7	1.5	1.1	<2 pCi/L	No calc reqd	No calc reqd		Placed by Carolina Govea
Support Site	2034	3	3/4/2025	9/29/2025	1.5	1.3	1.4	<2 pCi/L	No calc reqd	No calc reqd		Placed by Carolina Govea
Support Site	2034	4	3/4/2025									Placed/Reported Missing
Support Site	2035	3	3/4/2025	9/29/2025	1.3	1.1	1.2	<2 pCi/L	No calc reqd	No calc reqd		Placed by Carolina Govea
Support Site	2035	2	3/4/2025	9/29/2025	1.2	1.7	1.5	<2 pCi/L	No calc reqd	No calc reqd		Placed by Carolina Govea
Support Site	2035	4	3/4/2025	9/29/2025	1.8	1.9	1.9	<2 pCi/L	No calc reqd	No calc reqd		Placed by Carolina Govea
Support Site	2035	1	3/4/2025									Placed/Reported Missing
Support Site	2036	3	3/4/2025	9/29/2025	1.6	0.2	0.9	<2 pCi/L	No calc reqd	No calc reqd		Placed by Carolina Govea
Support Site	2036	4	3/4/2025	9/29/2025	1.0	1.3	1.2	<2 pCi/L	No calc reqd	No calc reqd		Placed by Carolina Govea
Support Site	2036	2	3/4/2025	9/29/2025	1.4	1.5	1.5	<2 pCi/L	No calc reqd	No calc reqd		Placed by Carolina Govea
Support Site	2036	1	3/4/2025	9/29/2025	1.3	1.6	1.5	<2 pCi/L	No calc reqd	No calc reqd		Placed by Carolina Govea
Support Site	2037	1	3/4/2025	9/29/2025	1.4	1.7	1.6	<2 pCi/L	No calc reqd	No calc reqd		Placed by Carolina Govea
Support Site	2037	2	3/4/2025	9/29/2025	1.8	2.2	2.0	2-4 pCi/L	20.0%	TRUE		Placed by Carolina Govea
Support Site	2038	L-1	3/4/2025	9/29/2025	1.0	1.4	1.2	<2 pCi/L	No calc reqd	No calc reqd		Placed by Carolina Govea
Support Site	2038	R-2	3/4/2025	9/29/2025	1.3	1.3	1.3	<2 pCi/L	No calc reqd	No calc reqd		Placed by Carolina Govea
Support Site	2052	5213	8/12/2024	10/2/2025	0.8	0.7	0.8	<2 pCi/L	No calc reqd	No calc reqd		
Support Site	2052	5212	8/12/2024	10/7/2025	0.8	0.8	0.8	<2 pCi/L	No calc reqd	No calc reqd		
Support Site	2052	5211	8/13/2024	10/2/2025	0.9	1.0	1.0	<2 pCi/L	No calc reqd	No calc reqd		
Support Site	2052	entrance	8/12/2024	10/1/2025	1.1	0.9	1.0	<2 pCi/L	No calc reqd	No calc reqd		
Support Site	2052	5214	8/12/2024	10/1/2025	0.9	1.2	1.1	<2 pCi/L	No calc reqd	No calc reqd		
Support Site	2056	5614	8/12/2024	10/1/2025	0.7	0.8	0.8	<2 pCi/L	No calc reqd	No calc reqd		
Support Site	2056	5613	8/12/2024	10/7/2025	0.8	0.9	0.9	<2 pCi/L	No calc reqd	No calc reqd		
Support Site	2056	entrance	8/12/2024	10/1/2025	1.3	1.0	1.2	<2 pCi/L	No calc reqd	No calc reqd		
Support Site	2056	5612	8/12/2024	10/1/2025	1.2	1.2	1.2	<2 pCi/L	No calc reqd	No calc reqd		
Support Site	2056	5611	8/12/2024	10/1/2025	2.3	0.8	1.6	<2 pCi/L	No calc reqd	No calc reqd		
Support Site	2057	126	8/9/2024	9/22/2025	0.6	0.5	0.6	<2 pCi/L	No calc reqd	No calc reqd		
Support Site	2057	106	8/9/2024	9/22/2025	0.7	0.6	0.7	<2 pCi/L	No calc reqd	No calc reqd		
Support Site	2057	118	8/9/2024	9/22/2025	0.6	0.7	0.7	<2 pCi/L	No calc reqd	No calc reqd		
Support Site	2057	Room 124	8/9/2024	9/22/2025	0.6	0.7	0.7	<2 pCi/L	No calc reqd	No calc reqd		
Support Site	2057	126	8/9/2024	9/22/2025	0.8	0.5	0.7	<2 pCi/L	No calc reqd	No calc reqd		
Support Site	2057	132	8/9/2024	9/22/2025	0.9	0.6	0.8	<2 pCi/L	No calc reqd	No calc reqd		
Support Site	2057	Atrium/Stairwell	8/9/2024	9/22/2025	0.8	0.7	0.8	<2 pCi/L	No calc reqd	No calc reqd		
Support Site	2057	115	8/9/2024	9/22/2025	0.7	0.9	0.8	<2 pCi/L	No calc reqd	No calc reqd		
Support Site	2057	116	8/9/2024	9/22/2025	0.9	0.7	0.8	<2 pCi/L	No calc reqd	No calc reqd		
Support Site	2057	Room 103	8/9/2024	9/22/2025	0.8	0.8	0.8	<2 pCi/L	No calc reqd	No calc reqd		
Support Site	2057	101	8/9/2024	9/22/2025	0.9	0.9	0.9	<2 pCi/L	No calc reqd	No calc reqd		
Support Site	2057	135	8/9/2024	9/22/2025	0.9	0.9	0.9	<2 pCi/L	No calc reqd	No calc reqd		
Support Site	2057	100B	8/9/2024	9/22/2025	1.0	0.8	0.9	<2 pCi/L	No calc reqd	No calc reqd		
Support Site	2057	115 A	8/9/2024	9/23/2025	0.9	0.9	0.9	<2 pCi/L	No calc reqd	No calc reqd		
Support Site	2057	Room 107C	8/9/2024	9/22/2025	0.9	0.9	0.9	<2 pCi/L	No calc reqd	No calc reqd		
Support Site	2057	Room 117	8/9/2024	9/22/2025	1.0	0.8	0.9	<2 pCi/L	No calc reqd	No calc reqd		
Support Site	2057	122	8/9/2024	9/22/2025	0.9	1.0	1.0	<2 pCi/L	No calc reqd	No calc reqd		
Support Site	2057	115A	8/9/2024	9/22/2025	0.9	1.0	1.0	<2 pCi/L	No calc reqd	No calc reqd		
Support Site	2057	Room 100C	8/9/2024	9/22/2025	1.0	0.9	1.0	<2 pCi/L	No calc reqd	No calc reqd		
Support Site	2057	120	8/9/2024	9/22/2025	0.9	1.1	1.0	<2 pCi/L	No calc reqd	No calc reqd		
Support Site	2057	146	8/9/2024	9/22/2025	0.9	1.1	1.0	<2 pCi/L	No calc reqd	No calc reqd		
Support Site	2057	Room 107	8/9/2024	9/22/2025	0.9	1.1	1.0	<2 pCi/L	No calc reqd	No calc reqd		
Support Site	2057	Room 112C	8/9/2024	9/22/2025	0.9	1.1	1.0	<2 pCi/L	No calc reqd	No calc reqd		
Support Site	2057	108	8/9/2024	9/22/2025	1.0	1.1	1.1	<2 pCi/L	No calc reqd	No calc reqd		
Support Site	2057	119A	8/9/2024	9/22/2025	1.1	1.0	1.1	<2 pCi/L	No calc reqd	No calc reqd		
Support Site	2057	133	8/9/2024	9/23/2025	1.0	1.2	1.1	<2 pCi/L	No calc reqd	No calc reqd		
Support Site	2057	148	8/9/2024	9/22/2025	1.1	1.1	1.1	<2 pCi/L	No calc reqd	No calc reqd		Fell Down
Support Site	2057	Main Atrium	8/9/2024	9/22/2025	1.2	1.0	1.1	<2 pCi/L	No calc reqd	No calc reqd		
Support Site	2057	109	8/9/2024	9/22/2025	1.2	1.1	1.2	<2 pCi/L	No calc reqd	No calc reqd		
Support Site	2057	113	8/9/2024	9/22/2025	0.9	1.4	1.2	<2 pCi/L	No calc reqd	No calc reqd		Fell Down
Support Site	2057	131	8/9/2024	9/22/2025	1.1	1.2	1.2	<2 pCi/L	No calc reqd	No calc reqd		
Support Site	2057	100A	8/9/2024	9/22/2025	1.1	1.2	1.2	<2 pCi/L	No calc reqd	No calc reqd		Fell Down
Support Site	2057	112A	8/9/2024	9/22/2025	1.0	1.3	1.2	<2 pCi/L	No calc reqd	No calc reqd		
Support Site	2057	back entrance	8/9/2024	9/22/2025	1.0	1.3	1.2	<2 pCi/L	No calc reqd	No calc reqd		
Support Site	2057	Room 108C	8/9/2024	9/22/2025	1.0	1.3	1.2	<2 pCi/L	No calc reqd	No calc reqd		Fell Down
Support Site	2057	130	8/9/2024	9/22/2025	1.3	1.1	1.2	<2 pCi/L	No calc reqd	No calc reqd		
Support Site	2057	Room 111C	8/9/2024	9/22/2025	1.1	1.3	1.2	<2 pCi/L	No calc reqd	No calc reqd		
Support Site	2057	Library Room 119	8/9/2024	9/22/2025	1.3	1.2	1.3	<2 pCi/L	No calc reqd	No calc reqd		
Support Site	2057	107A	8/9/2024	9/22/2025	1.4	1.2	1.3	<2 pCi/L	No calc reqd	No calc reqd		
Support Site	2057	149A	8/9/2024	9/22/2025	1.4	1.2	1.3	<2 pCi/L	No calc reqd	No calc reqd		
Support Site	2057	111	8/9/2024	9/22/2025	1.3	1.3	1.3	<2 pCi/L	No calc reqd	No calc reqd	Tampered	Found inside plastic container
Support Site	2057	149	8/9/2024	9/22/2025	1.6	1.0	1.3	<2 pCi/L	No calc reqd	No calc reqd	Fell Down	

Support Site	2057	127	8/9/2024	9/22/2025	1.5	1.2	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2057	113A	8/9/2024	9/22/2025	1.3	1.5	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2057	148B	8/9/2024	9/22/2025	1.4	1.4	1.4	<2 pCi/L	No calc reqd	No calc reqd	Fell Down
Support Site	2057	105	8/9/2024	9/22/2025	1.5	1.4	1.5	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2057	125	8/9/2024	9/22/2025	1.3	1.6	1.5	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2057	1	8/9/2024	9/22/2025	1.6	1.5	1.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2057	111A	8/9/2024	9/22/2025	1.4	1.8	1.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2057	147	8/9/2024	9/23/2025	1.6	1.7	1.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2057	108A	8/9/2024	9/22/2025	1.4	1.9	1.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2057	131E	8/9/2024	9/22/2025	1.6	1.9	1.8	<2 pCi/L	No calc reqd	No calc reqd	Fell Down
Support Site	2057	148A	8/9/2024	9/22/2025	1.9	1.6	1.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2057	2	8/9/2024	9/22/2025	1.8	1.8	1.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2057	123	8/9/2024	9/22/2025	2.0	1.6	1.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2057	Room 1/Hall	8/9/2024	9/22/2025	2.2	2.2	2.2	2-4 pCi/L	0.0%	TRUE	
Support Site	2057	105B	8/9/2024	9/22/2025	2.6	2.6	2.6	2-4 pCi/L	0.0%	TRUE	
Support Site	2057	126D	8/9/2024	9/22/2025	3.5	3.3	3.4	2-4 pCi/L	5.9%	TRUE	
Support Site	2057	Room 105A	8/9/2024	9/22/2025	3.4	3.2	3.3	2-4 pCi/L	6.1%	TRUE	
Support Site	2057	131B	8/9/2024	9/22/2025	3.0	3.4	3.2	2-4 pCi/L	12.5%	TRUE	
Support Site	2057	134	8/9/2024	9/22/2025	2.5	1.9	2.2	2-4 pCi/L	27.3%	TRUE	
Support Site	2057	110A	8/9/2024	9/22/2025	2.2	2.9	2.6	2-4 pCi/L	27.5%	TRUE	
Support Site	2057	131D	8/9/2024	9/22/2025	4.2	5.7	5.0	>=4 pCi/L	30.3%	TRUE	
Support Site	2057	109A	8/9/2024	9/22/2025	5.2	4.9	5.1	>=4 pCi/L	5.9%	TRUE	
Support Site	2057	Room 126A	8/9/2024	9/22/2025	5.5	5.3	5.4	>=4 pCi/L	3.7%	TRUE	
Support Site	2057	reception	8/9/2024	9/22/2025	9.3	9.7	9.5	>=4 pCi/L	4.2%	TRUE	
Support Site	2057	110	8/9/2024								Placed/Reported Missing
Support Site	2057	100D	8/9/2024								Placed/Reported Missing
Support Site	2057	131A	8/9/2024								Placed/Reported Missing
Support Site	2057	Room 112	8/9/2024								Placed/Reported Missing
Support Site	2057	Room 3	8/9/2024								Placed/Reported Missing
Support Site	2058	reception	8/9/2024	9/22/2025	0.5	1.1	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2058	Room 126	8/9/2024	9/22/2025	0.8	0.9	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2058	Room 109C	8/9/2024	9/22/2025	0.9	1.1	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2058	Room 102	8/9/2024	9/22/2025	1.1	1.1	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2058	Room 130	8/9/2024	9/22/2025	1.3	0.9	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2058	atrium	8/9/2024	9/22/2025	1.1	1.2	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2058	Room 103	8/9/2024	9/22/2025	1.2	1.2	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2058	117	8/15/2024	9/22/2025	1.3	1.2	1.3	<2 pCi/L	No calc reqd	No calc reqd	Fell Down
Support Site	2058	Room 105	8/9/2024	9/22/2025	1.4	1.1	1.3	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2058	127	8/9/2024	9/22/2025	1.4	1.2	1.3	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2058	125	8/9/2024	9/22/2025	1.3	1.5	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2058	Room 101D	8/9/2024	9/22/2025	1.4	1.4	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2058	Room 107	8/9/2024	9/22/2025	1.4	1.4	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2058	Room 108	8/9/2024	9/22/2025	1.6	1.4	1.5	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2058	Room 108A	8/9/2024	9/22/2025	1.4	1.6	1.5	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2058	122A	8/15/2024	9/22/2025	1.6	1.5	1.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2058	Room 101B	8/9/2024	9/22/2025	1.6	1.5	1.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2058	Room 105A	8/9/2024	9/22/2025	1.6	1.5	1.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2058	Room 108B	8/9/2024	9/22/2025	1.6	1.5	1.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2058	106	8/9/2024	9/22/2025	1.6	1.6	1.6	<2 pCi/L	No calc reqd	No calc reqd	Fell Down
Support Site	2058	Room 109A	8/9/2024	9/22/2025	1.6	1.6	1.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2058	Room 101A	8/9/2024	9/22/2025	1.7	1.6	1.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2058	Room 109	8/9/2024	9/22/2025	1.5	1.8	1.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2058	Room 122D	8/9/2024	9/22/2025	1.6	1.7	1.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2058	100	8/9/2024	9/22/2025	1.7	1.8	1.8	<2 pCi/L	No calc reqd	No calc reqd	Tampered
Support Site	2058	126A	8/15/2024	9/22/2025	1.5	2.1	1.8	<2 pCi/L	No calc reqd	No calc reqd	Found inside closed drawer
Support Site	2058	Room 101C	8/9/2024	9/22/2025	2.1	1.5	1.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2058	Room 103A	8/9/2024	9/22/2025	1.9	1.8	1.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2058	131B	8/9/2024	9/22/2025	1.9	1.9	1.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2058	113B	8/9/2024	9/22/2025	2.2	2.2	2.2	2-4 pCi/L	0.0%	TRUE	
Support Site	2058	112B	8/9/2024	9/22/2025	2.3	2.3	2.3	2-4 pCi/L	0.0%	TRUE	
Support Site	2058	131E	8/9/2024	9/22/2025	2.5	2.5	2.5	2-4 pCi/L	0.0%	TRUE	
Support Site	2058	Room 122F	8/15/2024	9/22/2025	2.6	2.6	2.6	2-4 pCi/L	0.0%	TRUE	
Support Site	2058	Room 115	8/15/2024	9/22/2025	2.9	3.0	3.0	2-4 pCi/L	3.4%	TRUE	
Support Site	2058	Room 122C	8/15/2024	9/22/2025	3.0	2.9	3.0	2-4 pCi/L	3.4%	TRUE	
Support Site	2058	131C	8/9/2024	9/22/2025	2.5	2.6	2.6	2-4 pCi/L	3.9%	TRUE	
Support Site	2058	Room 104A	8/9/2024	9/22/2025	2.3	2.4	2.4	2-4 pCi/L	4.3%	TRUE	
Support Site	2058	Room 101	8/9/2024	9/22/2025	2.1	2.0	2.1	2-4 pCi/L	4.9%	TRUE	
Support Site	2058	Room 106A	8/9/2024	9/22/2025	2.0	1.9	2.0	2-4 pCi/L	5.1%	TRUE	
Support Site	2058	Room 107A	8/9/2024	9/22/2025	2.0	1.9	2.0	2-4 pCi/L	5.1%	TRUE	
Support Site	2058	113C	8/15/2024	9/22/2025	3.6	3.4	3.5	2-4 pCi/L	5.7%	TRUE	
Support Site	2058	Room 109B	8/9/2024	9/22/2025	3.0	2.8	2.9	2-4 pCi/L	6.9%	TRUE	
Support Site	2058	113	8/15/2024	9/22/2025	2.7	2.9	2.8	2-4 pCi/L	7.1%	TRUE	

Support Site	2058	122	8/9/2024	9/22/2025	2.4	2.6	2.5	2-4 pCi/L	8.0%	TRUE	
Support Site	2058	121	8/9/2024	9/22/2025	2.2	2.4	2.3	2-4 pCi/L	8.7%	TRUE	Fell Down
Support Site	2058	Room 101F	8/9/2024	9/22/2025	3.3	3.6	3.5	2-4 pCi/L	8.7%	TRUE	
Support Site	2058	Room 112 Small Server Room	8/9/2024	9/22/2025	3.5	3.2	3.4	2-4 pCi/L	9.0%	TRUE	
Support Site	2058	Room 131A	8/9/2024	9/22/2025	3.0	3.3	3.2	2-4 pCi/L	9.5%	TRUE	
Support Site	2058	122E	8/9/2024	9/22/2025	2.2	2.0	2.1	2-4 pCi/L	9.5%	TRUE	
Support Site	2058	Room 111	8/9/2024	9/22/2025	3.6	3.2	3.4	2-4 pCi/L	11.8%	TRUE	
Support Site	2058	121A	8/9/2024	9/22/2025	2.5	2.2	2.4	2-4 pCi/L	12.8%	TRUE	
Support Site	2058	Room 122A	8/9/2024	9/22/2025	2.2	1.9	2.1	2-4 pCi/L	14.6%	TRUE	
Support Site	2058	112C	8/9/2024	9/22/2025	2.3	2.7	2.5	2-4 pCi/L	16.0%	TRUE	
Support Site	2058	113A	8/9/2024	9/22/2025	2.1	2.7	2.4	2-4 pCi/L	25.0%	TRUE	
Support Site	2058	Room 104	8/9/2024	9/22/2025	2.5	1.8	2.2	2-4 pCi/L	32.6%	TRUE	
Support Site	2058	118	8/9/2024	9/22/2025	1.4	3.4	2.4	2-4 pCi/L	83.3%	FALSE	Failed RPD
Support Site	2058	125A	8/15/2024	9/22/2025	5.8	5.7	5.8	>=4 pCi/L	1.7%	TRUE	
Support Site	2058	120A	8/9/2024	9/22/2025	7.2	7.2	7.2	>=4 pCi/L	0.0%	TRUE	
Support Site	2058	116	8/9/2024	9/22/2025	10.7	10.7	10.7	>=4 pCi/L	0.0%	TRUE	
Support Site	2058	gym	8/9/2024								Placed/Reported Missing
Support Site	2059	Room 128	8/9/2024	9/22/2025	1.0	0.8	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2059	Room 137 Cafeteria	8/9/2024	9/22/2025	0.9	1.0	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2059	stage	8/9/2024	9/22/2025	1.0	1.0	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2059	Room 138/Kitchen	8/9/2024	9/22/2025	1.1	1.1	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2059	kitchen	8/9/2024	9/22/2025	1.2	1.1	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2059	cafeteria	8/9/2024	9/22/2025	1.3	1.1	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2059	Room 137B	8/9/2024	9/22/2025	3.5	3.5	3.5	2-4 pCi/L	0.0%	TRUE	
Support Site	2059	128	8/15/2024	9/22/2025	1.9	2.1	2.0	2-4 pCi/L	10.0%	TRUE	
Support Site	2059	137A	8/9/2024	9/23/2025	7.8	6.9	7.4	>=4 pCi/L	12.2%	TRUE	Fell Down
Support Site	2060	gate house sentry 1	8/5/2024	10/1/2025	1.0	0.6	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2065	C90	8/12/2024	9/22/2025	1.0	0.9	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2065	C20	8/12/2024	9/22/2025	1.0	1.1	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2065	C26	8/12/2024	9/22/2025	1.0	1.1	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2065	C61	8/12/2024	9/22/2025	1.2	0.9	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2065	C50	8/12/2024	9/22/2025	1.1	1.1	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2065	C76	8/12/2024	9/22/2025	1.0	1.2	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2065	C94	8/12/2024	9/22/2025	1.0	1.2	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2065	C66	8/12/2024	9/22/2025	1.3	1.0	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2065	C99	8/12/2024	9/22/2025	1.4	1.0	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2065	C38	8/12/2024	9/22/2025	1.4	1.1	1.3	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2065	C89	8/12/2024	9/22/2025	1.4	1.2	1.3	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2065	reception	8/12/2024	9/22/2025	1.2	1.4	1.3	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2065	C71	8/12/2024	9/22/2025	1.3	1.3	1.3	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2065	C32	8/12/2024	9/22/2025	1.5	1.3	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2065	C55	8/12/2024	9/22/2025	1.4	1.4	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2065	C08	8/12/2024	9/22/2025	1.0	1.9	1.5	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2065	C81	8/12/2024	9/22/2025	1.6	1.3	1.5	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2065	C14	8/12/2024	9/22/2025	1.9	1.3	1.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2065	C07	8/12/2024	9/22/2025	1.7	1.6	1.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2065	C45	8/12/2024	9/22/2025	1.8	1.5	1.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2065	C06	8/12/2024	9/22/2025	1.6	1.8	1.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2065	C05	8/12/2024	9/22/2025	2.0	1.9	2.0	2-4 pCi/L	5.1%	TRUE	
Support Site	2065	C100	8/12/2024	9/22/2025	1.8	2.4	2.1	2-4 pCi/L	28.6%	TRUE	
Support Site	2070	T03	8/12/2024	9/25/2025	4.7	4.8	4.8	>=4 pCi/L	2.1%	TRUE	
Support Site	2070	T06 office	8/19/2024	9/25/2025	5.4	5.1	5.3	>=4 pCi/L	5.7%	TRUE	
Support Site	2070	lobby	8/12/2024	9/25/2025	5.7	6.0	5.9	>=4 pCi/L	5.1%	TRUE	
Support Site	2070	T06	8/19/2024	9/25/2025	5.9	5.8	5.9	>=4 pCi/L	1.7%	TRUE	
Support Site	2070	T09	8/19/2024	9/25/2025	8.9	10.1	9.5	>=4 pCi/L	12.6%	TRUE	
Support Site	2071	F13	8/5/2024	9/24/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2071	F19	8/5/2024	9/24/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2071	F27	8/5/2024	9/24/2025	0.7	0.6	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2071	reception	8/5/2024	9/24/2025	0.6	0.7	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2071	F14	8/5/2024	9/24/2025	0.6	0.8	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2071	F27 Bunk	8/5/2024	9/24/2025	0.8	0.6	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2071	kitchen	8/5/2024	9/24/2025	0.8	0.6	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2071	F18	8/5/2024	9/24/2025	0.6	0.9	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2071	F23	8/5/2024	9/24/2025	0.8	0.7	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2071	F25	8/5/2024	9/24/2025	0.9	0.6	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2071	F17	8/5/2024	9/24/2025	1.0	0.7	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2071	F20	8/5/2024	9/24/2025	1.1	0.8	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2071	F12	8/5/2024	9/24/2025	1.0	1.0	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2071	F3	8/5/2024	9/24/2025	0.9	1.1	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2071	F31	8/5/2024	9/24/2025	0.9	1.1	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2071	GS Captain Office	8/5/2024	9/24/2025	1.0	1.0	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2071	F15	8/5/2024	9/24/2025	1.5	0.9	1.2	<2 pCi/L	No calc reqd	No calc reqd	

Support Site	2071	F22 laundry	8/5/2024	9/24/2025	1.4	1.1	1.3	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2071	F38	8/5/2024	9/24/2025	1.3	1.3	1.3	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2071	F.35	8/5/2024	9/24/2025	1.6	1.4	1.5	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2071	Bay	8/5/2024								Placed/Reported Missing
Support Site	2072	V16.2 Community Room	8/5/2024	10/2/2025	0.5	0.5	0.5	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2072	V16.3 Community Room	8/5/2024	10/2/2025	0.5	0.5	0.5	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2072	V14.1 Community Center Kitchen	8/5/2024	10/2/2025	0.6	0.5	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2072	Library	8/6/2024	10/2/2025	0.5	0.7	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2072	V12.1 Game Room	8/5/2024	10/2/2025	0.5	0.7	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2072	V29.2 Dining	8/5/2024	10/2/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2072	V04.1 Games	8/5/2024	10/2/2025	0.6	0.7	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2072	V08.2 Gymnasium	8/5/2024	10/2/2025	0.6	0.7	0.7	<2 pCi/L	No calc reqd	No calc reqd	Fell Down
Support Site	2072	V17	8/5/2024	10/2/2025	0.7	0.6	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2072	V25 School Liaison	8/5/2024	10/2/2025	0.8	0.5	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2072	Children's Room	8/6/2024	10/2/2025	0.9	0.5	0.7	<2 pCi/L	No calc reqd	No calc reqd	Fell Down
Support Site	2072	V04.2 STEM	8/5/2024	10/2/2025	0.6	0.8	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2072	V24 Training & Curriculum Specialist	8/5/2024	10/2/2025	0.8	0.6	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2072	V26 Staff Lounge	8/5/2024	10/2/2025	0.8	0.6	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2072	V02 Homework	8/5/2024	10/2/2025	0.6	0.9	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2072	V06.1	8/5/2024	10/2/2025	0.9	0.6	0.8	<2 pCi/L	No calc reqd	No calc reqd	Retrieval Location in Different Room
Support Site	2072	V32 Youth Program Director	8/5/2024	10/2/2025	0.7	0.8	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2072	V38	8/5/2024	10/2/2025	0.6	1.0	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2072	V41	8/6/2024	10/2/2025	1.0	0.6	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2072	Library	8/6/2024	10/2/2025	0.8	1.0	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2072	V12.2 Game Room	8/5/2024	10/2/2025	0.5	1.4	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2072	V28.1 Youth Kitchen	8/5/2024	10/2/2025	1.0	1.0	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2072	V49.2	8/6/2024	10/2/2025	0.8	1.2	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2072	V31 Youth Sports Coordinator	8/5/2024	10/2/2025	1.3	1.5	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2072	V19 MWR Teen Center	8/5/2024	10/2/2025	1.5	1.5	1.5	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2072	V01 Front Desk/Reception	8/5/2024	10/2/2025	0.9						Fell Down
Support Site	2072	V08.3 Gymnasium	8/5/2024	10/2/2025		0.8					
Support Site	2072	V16.1 Community Room	8/5/2024								Placed/Reported Missing
Support Site	2073	R side of building cubicles	8/12/2024	9/25/2025	1.2	1.4	1.3	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2073	H12	8/12/2024	9/25/2025	1.3	1.3	1.3	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2073	H07	8/12/2024	9/25/2025	1.5	1.2	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2073	H30	8/12/2024	9/25/2025	1.4	1.4	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2073	middle office	8/12/2024	9/25/2025	1.5	1.4	1.5	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2073	reception	8/12/2024	9/25/2025	1.4	1.5	1.5	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2073	H31	8/12/2024	9/25/2025	1.5	1.8	1.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2073	H36	8/12/2024	9/25/2025	1.5	2.1	1.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2073	H34	8/12/2024	9/25/2025	1.7	2.1	1.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2073	H28	8/12/2024	9/25/2025	2.5	2.5	2.5	2-4 pCi/L	0.0%	TRUE	
Support Site	2073	L lobby area	8/12/2024	9/25/2025	3.1	4.0	3.6	2-4 pCi/L	25.4%	TRUE	
Support Site	2074	office area behind reception	3/4/2025	9/26/2025	2.5	3.1	2.8	2-4 pCi/L	21.4%	TRUE	Placed by Carolina Govea
Support Site	2074	office area behind reception	8/12/2024	03/04/2025	5.0	4.6	4.8	>=4 pCi/L	8.3%	TRUE	Retrieved early by Carolina Govea due to renovations
Support Site	2074	1st L office	8/12/2024	9/26/2025	6.3	7.0	6.7	>=4 pCi/L	10.5%	TRUE	
Support Site	2074	M01	8/12/2024	9/26/2025	2.2	1.9	2.1	2-4 pCi/L	14.6%	TRUE	Tampered Found on windowsill
Support Site	2074	M04	8/12/2024								Placed/Reported Missing
Support Site	2074	M05	8/12/2024	9/26/2025	3.0	3.6	3.3	2-4 pCi/L	18.2%	TRUE	Retrieved in different location Fell down & retrieved in different room
Support Site	2074	M06	8/19/2024	9/26/2025	2.2	2.5	2.4	2-4 pCi/L	12.8%	TRUE	Tampered Found on windowsill
Support Site	2074	Office	8/12/2024	9/26/2025		1.4					Fell Down
Support Site	2074	reception	8/12/2024	9/26/2025	2.1				--	--	Retrieved in different location Fell down & retrieved in different room
Support Site	2075	P22 help desk	8/6/2024	9/25/2025	0.6	0.9	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2075	bay	8/6/2024	9/25/2025	0.8	0.8	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2075	P10	8/6/2024	9/25/2025	1.0	0.6	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2075	P25	8/6/2024	9/25/2025	0.6	1.0	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2075	P7	8/6/2024	9/25/2025	0.8	0.8	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2075	P21 break room	8/6/2024	9/25/2025	0.9	0.8	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2075	P8	8/6/2024	9/25/2025	0.9	1.2	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2075	P17 Transportation	8/13/2024	9/25/2025	1.4	0.8	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2075	P27	8/6/2024	9/25/2025	1.2	1.0	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2075	P4	8/6/2024	9/25/2025	1.1	1.1	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2075	P26	8/6/2024	9/25/2025	1.2	1.1	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2075	P12 conference	8/6/2024	9/25/2025	1.7	0.8	1.3	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2075	P3	8/6/2024	9/25/2025	1.5	1.6	1.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2075	P5	8/6/2024	9/25/2025	2.1	2.2	2.2	2-4 pCi/L	4.7%	TRUE	
Support Site	2075	P2	8/6/2024	9/25/2025	7.9	7.3	7.6	>=4 pCi/L	7.9%	TRUE	
Support Site	2076	bay	8/6/2024	9/25/2025	0.6	0.9	0.8	<2 pCi/L	No calc reqd	No calc reqd	

Support Site	2076	H3 Shop	8/6/2024	9/25/2025	1.0	1.0	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2076	lobby	8/6/2024	9/25/2025	1.0	1.2	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2076	H4 Tool Shop	8/6/2024	9/25/2025	3.0	3.2	3.1	2-4 pCi/L	6.5%	TRUE	
Support Site	2076	bay office	8/6/2024	9/25/2025	3.0	3.3	3.2	2-4 pCi/L	9.5%	TRUE	
Support Site	2076	H11	8/20/2024	9/25/2025	2.0	2.5	2.3	2-4 pCi/L	22.2%	TRUE	
Support Site	2077	studio	8/13/2024	9/26/2025	2.1	2.1	2.1	2-4 pCi/L	0.0%	TRUE	
Support Site	2077	A18	8/13/2024	9/26/2025	2.7	2.7	2.7	2-4 pCi/L	0.0%	TRUE	
Support Site	2077	A13	8/13/2024	9/26/2025	2.8	2.8	2.8	2-4 pCi/L	0.0%	TRUE	
Support Site	2077	A20	8/13/2024	9/26/2025	3.2	3.2	3.2	2-4 pCi/L	0.0%	TRUE	
Support Site	2077	A15	8/13/2024	9/26/2025	3.2	3.5	3.4	2-4 pCi/L	9.0%	TRUE	
Support Site	2077	A26	8/13/2024	9/26/2025	2.5	2.8	2.7	2-4 pCi/L	11.3%	TRUE	
Support Site	2077	A27.1	8/13/2024	9/26/2025	2.5	2.8	2.7	2-4 pCi/L	11.3%	TRUE	
Support Site	2077	A22.1	8/13/2024	9/26/2025	3.0	2.3	2.7	2-4 pCi/L	26.4%	TRUE	
Support Site	2077	A17	8/13/2024	9/26/2025	5.6	6.0	5.8	>=4 pCi/L	6.9%	TRUE	
Support Site	2078	R3	1/15/2025	9/25/2025	4.9	5.0	5.0	>=4 pCi/L	2.0%	TRUE	Placed by Carolina Govea
Support Site	2078	R2	3/4/2025	9/25/2025	3.6	3.4	3.5	2-4 pCi/L	5.7%	TRUE	Placed by Carolina Govea
Support Site	2078	R2	8/13/2024	03/04/2025	4.4	4.3	4.4	>=4 pCi/L	2.3%	TRUE	Retrieved early by Carolina Govea due to renovations
Support Site	2078	L of cages	8/13/2024	9/25/2025	1.8	1.5	1.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2078	R4	8/13/2024	9/25/2025	3.4	3.2	3.3	2-4 pCi/L	6.1%	TRUE	
Support Site	2078	R5	8/13/2024	9/25/2025	2.7	2.9	2.8	2-4 pCi/L	7.1%	TRUE	
Support Site	2078	R6	8/13/2024	9/25/2025	2.6	2.6	2.6	2-4 pCi/L	0.0%	TRUE	
Support Site	2078	R9	8/13/2024	9/25/2025	2.4	1.9	2.2	2-4 pCi/L	23.3%	TRUE	
Support Site	2078	warehouse	8/13/2024	9/25/2025	1.9	1.7	1.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2078	warehouse	8/13/2024	9/25/2025	1.9	1.5	1.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2078	warehouse	8/13/2024	9/25/2025	1.5	1.9	1.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2080	Open Area	8/13/2024	10/2/2025	3.2	3.5	3.4	2-4 pCi/L	9.0%	TRUE	
Support Site	2080	Training LCPO	8/13/2024	10/2/2025	3.5	3.2	3.4	2-4 pCi/L	9.0%	TRUE	
Support Site	2080	Training Office	8/13/2024	10/2/2025	4.0	3.2	3.6	2-4 pCi/L	22.2%	TRUE	
Support Site	2081	bay	8/13/2024	9/26/2025	2.0	1.5	1.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2081	Q9	8/13/2024	9/26/2025	1.9	2.0	2.0	2-4 pCi/L	5.1%	TRUE	
Support Site	2081	front desk	8/13/2024	9/26/2025	2.1	2.4	2.3	2-4 pCi/L	13.3%	TRUE	
Support Site	2081	Q11	8/13/2024	9/26/2025	4.6	4.9	4.8	>=4 pCi/L	6.3%	TRUE	
Support Site	2082	Room 1241 RAD RM 3	8/13/2024	9/30/2025	0.6	0.2	0.4	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Room 1284 Directorate for Healthcare Business	8/13/2024	9/30/2025	0.6	0.2	0.4	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Room 1209 Communication Center	8/13/2024	9/30/2025	0.6	0.3	0.5	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1318 Operations Forces Medical Liaison Services	8/8/2024	9/30/2025	0.4	0.5	0.5	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Serving Line	8/8/2024	9/30/2025	0.4	0.5	0.5	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1312	8/8/2024	9/30/2025	0.5	0.5	0.5	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1314	8/8/2024	9/30/2025	0.5	0.5	0.5	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Dining Room	8/8/2024	9/30/2025	0.5	0.5	0.5	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1168	8/8/2024	9/30/2025	0.7	0.4	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1303	8/8/2024	9/30/2025	0.6	0.5	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1097 Linen Room	8/8/2024	10/2/2025	0.5	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1117 Staff Lounge	8/8/2024	9/30/2025	0.5	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1267 Radiology	8/8/2024	9/30/2025	0.6	0.5	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1306 Laboratory	8/8/2024	9/30/2025	0.5	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1310 Tricare Operations	8/8/2024	9/30/2025	0.6	0.5	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1351 MRI Test Room	8/13/2024	10/7/2025	0.5	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Dining Room	8/8/2024	9/30/2025	0.3	0.8	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Medical Records	8/8/2024	9/30/2025	0.7	0.4	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1165	8/8/2024	9/30/2025	0.5	0.7	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1304	8/8/2024	9/30/2025	0.5	0.7	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1112 DFA Materiel Management Dept	8/8/2024	9/30/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1116 Contractor Services	8/8/2024	9/30/2025	0.5	0.7	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1124 Materials Mgmt Warehouse Dept	8/8/2024	10/2/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1173 Scullery	8/8/2024	9/30/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1199 Medication Room EMD	8/13/2024	9/30/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1302 Laboratory Microbiology/Molecular Biology	8/8/2024	9/30/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1350 MRI	8/13/2024	9/30/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	DMS Emergency Medicine Bed #2	8/13/2024	9/30/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	DMS Emergency Medicine Bed 1	8/13/2024	9/30/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	ER Front Desk	8/13/2024	9/30/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Laboratory	8/8/2024	9/30/2025	0.7	0.5	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Pharmacy waiting area	8/8/2024	9/30/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	

Support Site	2082	Radiology Hallway btwn 1239 and 1241	8/13/2024	9/30/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Room 1178 DMS Emergency Medicine	8/13/2024	9/30/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Room 1184 Supply Room	8/13/2024	9/30/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Room 1189 DMS Emergency Medicine Nurse Office	8/13/2024	9/30/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Room 1191 Triage	8/13/2024	9/30/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Room 1203 Soiled Utility Room	8/13/2024	9/30/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Room 1213 Trauma Room	8/13/2024	9/30/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Room 1214 Bed #3	8/13/2024	9/30/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Room 1236	8/13/2024	9/30/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Room 1237 Technologist Suite	8/13/2024	9/30/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Room 1239 RAD RM 2	8/13/2024	9/30/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Room 1263 Ultrasound	8/13/2024	10/2/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Room 1273	8/13/2024	9/30/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Room 1277	8/13/2024	9/30/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Room 1279	8/13/2024	9/30/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Room 1282 Laboratory Lounge	8/13/2024	9/30/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Room 1293 Laboratory Blood Bank	8/13/2024	9/30/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Room 1294	8/13/2024	9/30/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Room 1296 Physical Therapy	8/13/2024	9/30/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	Fell Down
Support Site	2082	Room 1297 Physical Therapy Dept Head	8/13/2024	9/30/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Room 1299 Physical Therapy Examination Room	8/13/2024	9/30/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Room 1315 Directorate for Healthcare Business	8/13/2024	9/30/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Room 1316	8/13/2024	9/30/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Room 1319B	8/13/2024	9/30/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Room 1322 Patient Liaison	8/13/2024	9/30/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Room 1324 Patient Administration	8/13/2024	9/30/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Room 1327	8/13/2024	9/30/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1226	8/13/2024	9/30/2025	0.7	0.6	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1238	8/13/2024	9/30/2025	0.6	0.7	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Medical Records Right Office	8/8/2024	9/30/2025	0.6	0.7	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Room 1179 EMD Staff Lounge	8/13/2024	9/30/2025	0.6	0.7	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Room 1187 DMS Emergency Medicine Physician's Room	8/13/2024	9/30/2025	0.7	0.6	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Room 1201 DMS Emergency Medicine Doctor Office	8/13/2024	9/30/2025	0.6	0.7	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Room 1202 Bed #4	8/13/2024	9/30/2025	0.6	0.7	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Room 1228	8/13/2024	9/30/2025	0.7	0.6	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Room 1269	8/13/2024	9/30/2025	0.6	0.7	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Room 1323 Patient Liaison	8/13/2024	9/30/2025	0.7	0.6	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Room 1346	8/13/2024	9/30/2025	0.7	0.6	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1119 Morgue	8/8/2024	9/30/2025	0.5	0.8	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1153 Staff Lounge	8/8/2024	9/30/2025	0.5	0.8	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1113	8/8/2024	9/30/2025	0.9	0.5	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1128	8/8/2024	9/30/2025	0.8	0.6	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1086 Sterile Processing Division	8/8/2024	10/2/2025	0.8	0.6	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1092 Sterile Processing Division	8/8/2024	10/2/2025	0.8	0.6	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1114 Biomedical Engineering	8/8/2024	9/30/2025	0.7	0.7	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1130 Staff Education & Training (SEAT) &	8/8/2024	9/30/2025	0.6	0.8	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1131 DFA Materiel Management Dept	8/8/2024	9/30/2025	0.7	0.7	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Room 1271	8/13/2024	9/30/2025	0.8	0.6	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Room 1298 Physical Therapy	8/13/2024	9/30/2025	0.6	0.8	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Room 1325A	8/13/2024	9/30/2025	0.6	0.8	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Welcome Desk	8/8/2024	9/30/2025	0.6	0.8	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1036	8/8/2024	10/2/2025	0.8	0.7	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1110	8/8/2024	10/2/2025	0.8	0.7	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1041 Orthodontist	8/8/2024	10/2/2025	0.7	0.8	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1101 OPMAN and POMI	8/8/2024	10/2/2025	0.8	0.7	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1105 Command Career Counselor	8/8/2024	10/2/2025	0.9	0.6	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1106 Human Resources Dept	8/8/2024	10/2/2025	0.6	0.9	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1109 Civilian Human Resources Manager	8/8/2024	10/2/2025	0.8	0.7	0.8	<2 pCi/L	No calc reqd	No calc reqd	

Support Site	2082	1124 Materials Mgmt Warehouse Dept	8/8/2024	10/2/2025	0.7	0.8	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1126 Staff Education and Training Dept Head	8/8/2024	9/30/2025	0.8	0.7	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1127 Materials Management	8/8/2024	9/30/2025	0.8	0.7	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1132 DFA Medical Logistics Dept. Depatment Head	8/8/2024	10/2/2025	0.7	0.8	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Dental Waiting Room	8/8/2024	10/2/2025	0.6	0.9	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	ER Lobby	8/13/2024	9/30/2025	0.6	0.9	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Room 1188 Leading Petty Officer / Asst.	8/13/2024	9/30/2025	0.9	0.6	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Room 1229 CT Scan	8/13/2024	9/30/2025	0.7	0.8	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Room 1232	8/13/2024	9/30/2025	0.6	0.9	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Room 1317 Patient Administration	8/13/2024	9/30/2025	0.9	0.6	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1009	8/8/2024	10/2/2025	0.8	0.8	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1076	8/8/2024	9/30/2025	0.8	0.8	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1107	8/8/2024	10/2/2025	0.8	0.8	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1108	8/8/2024	10/2/2025	0.9	0.7	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1053 General Dentistry Provider	8/8/2024	10/2/2025	0.8	0.8	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1055 Dental Specialties Endodontics	8/8/2024	10/2/2025	0.7	0.9	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1057 Dental Specialties Endodontist/Prosthodontist	8/8/2024	10/2/2025	0.8	0.8	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Dry Storage	8/8/2024	9/30/2025	0.8	0.8	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Room 1325 Billing	8/13/2024	9/30/2025	0.9	0.7	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Room 1344 Pharmacy Staff Breakroom	8/13/2024	9/30/2025	1.0	0.6	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1129 DFA Materials Management	8/8/2024	9/30/2025	0.7	1.0	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1133 DFA Medical Logistics Dept	8/8/2024	9/30/2025	1.0	0.7	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1011 DDS Front Desk	8/8/2024	10/2/2025	0.8	0.9	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1037 OMFS Provider	8/8/2024	10/2/2025	0.8	0.9	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1042 Pediatric Dentist	8/8/2024	10/2/2025	0.8	0.9	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1046 Dental Supply	8/8/2024	10/2/2025	0.9	0.8	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1052 General Dentistry Provider	8/8/2024	10/2/2025	0.8	0.9	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1054 General Dentistry Dept Head	8/8/2024	10/2/2025	0.8	0.9	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1086 Sterile Processing Division Clean Room	8/8/2024	10/2/2025	0.9	0.8	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1102 Department Head	8/8/2024	10/2/2025	0.8	0.9	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Room 1274	8/13/2024	9/30/2025	0.6	1.1	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Room 1345	8/13/2024	9/30/2025	0.6	1.1	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1044 Oral Maxillofacial Surgeon / General Dentist	8/8/2024	10/2/2025	0.9	0.9	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1056 Dental Speciaties Endodontics	8/8/2024	10/2/2025	0.9	0.9	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1069 Dental Lounge	8/8/2024	10/2/2025	0.9	0.9	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1083 Facilities Manager	8/8/2024	9/30/2025	0.9	0.9	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1096 Chief's Mess	8/8/2024	10/2/2025	0.8	1.0	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1099 Operations Management	8/8/2024	10/2/2025	1.0	0.8	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1125 Staff Education and Training LCPO	8/8/2024	9/30/2025	0.9	0.9	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1163 DFA Nutrition Management	8/8/2024	9/30/2025	0.9	0.9	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Room 1348	8/13/2024	9/30/2025	0.8	1.0	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1058 Peridontics	8/8/2024	10/2/2025	1.0	0.9	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1025 Senior Enlisted Leader	8/8/2024	10/2/2025	1.1	0.9	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1035 OMFS Provider	8/13/2024	10/2/2025	1.1	0.9	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1059 Peridontics	8/8/2024	10/2/2025	1.1	0.9	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1063 Prosthodontics	8/8/2024	10/2/2025	1.0	1.0	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1068 Female Locker Room	8/8/2024	10/2/2025	1.1	0.9	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1084 Environmental Office Solution Dept	8/8/2024	9/30/2025	1.1	0.9	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1026 Dental Specialist	8/8/2024	10/2/2025	1.3	0.8	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1048 General Dentistry Provider	8/8/2024	10/2/2025	1.0	1.1	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1071 Education & Training Conference Room	8/8/2024	10/2/2025	1.0	1.2	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1021 Director for Dental Services	8/8/2024	10/2/2025	1.2	1.1	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1023 Directorate of Dental Services	8/8/2024	10/2/2025	1.2	1.1	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1018	8/8/2024	10/2/2025	1.2	1.2	1.2	<2 pCi/L	No calc reqd	No calc reqd	

Support Site	2082	1032 Dental Hygiene	8/8/2024	10/2/2025	1.3	1.1	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1016 Dental Radiology Provider	8/8/2024	10/2/2025	1.4	1.1	1.3	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1341 Pharmacy	8/13/2024	9/30/2025	0.6	1.9	1.3	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	Room 1257	8/13/2024	9/30/2025	1.5	1.4	1.5	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1085 Safety & Occupational Health Office	8/8/2024	9/30/2025	1.6	1.4	1.5	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1049 General Dentistry Provider	8/8/2024	10/2/2025	1.6	1.5	1.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1033 Pediatric Dentistry	8/8/2024	10/2/2025	1.9	1.6	1.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1029 Dental Specialties Orthodontist	8/8/2024	10/2/2025	1.8	2.0	1.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2082	1047 General Dentistry	8/13/2024	10/2/2025	1.7	2.2	2.0	2-4 pCi/L	25.6%	TRUE	
Support Site	2082	Room 1281	8/13/2024	9/30/2025	3.4	1.2	2.3	2-4 pCi/L	95.7%	FALSE	
Support Site	2082	Alcove by room 1130 by well	8/8/2024	10/2/2025	4.8	3.9	4.4	>=4 pCi/L	20.7%	TRUE	Failed RPD
Support Site	2082	1077 Comms	8/8/2024	10/2/2025	9.2	8.2	8.7	>=4 pCi/L	11.5%	TRUE	
Support Site	2086	1501 Mechanical Break Area	8/13/2024	10/2/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2086	1503	8/13/2024	10/2/2025	0.8	0.7	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2086	1502 DDC Control	8/13/2024	10/2/2025	1.0	1.1	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	132	8/14/2024	10/1/2025	0.6	0.2	0.4	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	115	8/14/2024	10/1/2025	0.5	0.5	0.5	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	122A	8/14/2024	10/1/2025	0.5	0.5	0.5	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	117	8/14/2024	10/1/2025	0.5	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	118	8/14/2024	10/1/2025	0.6	0.5	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	126A	8/14/2024	10/1/2025	0.6	0.5	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	142A	8/14/2024	10/1/2025	0.5	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	142B	8/14/2024	10/1/2025	0.6	0.5	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	146B	8/14/2024	10/1/2025	0.6	0.5	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	lounge	8/14/2024	10/1/2025	0.5	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	Fell Down
Support Site	2087	119B	8/14/2024	10/1/2025	0.7	0.5	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	124A	8/14/2024	10/1/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	133B	8/14/2024	10/1/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	139A	8/14/2024	10/1/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	143A	8/14/2024	10/1/2025	0.5	0.7	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	143B	8/14/2024	10/1/2025	0.5	0.7	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	149A	8/14/2024	10/1/2025	0.3	0.9	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	126B	8/14/2024	10/1/2025	0.8	0.4	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	102	8/14/2024	10/1/2025	0.7	0.6	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	119A	8/14/2024	10/1/2025	0.6	0.7	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	124B	8/14/2024	10/1/2025	0.6	0.7	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	133A	8/14/2024	10/1/2025	0.6	0.7	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	145B	8/14/2024	10/1/2025	0.6	0.7	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	149B	8/14/2024	10/1/2025	0.7	0.6	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	120B	8/14/2024	10/1/2025	0.5	0.8	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	125B	8/14/2024	10/1/2025	0.5	0.8	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	139B	8/14/2024	10/1/2025	0.8	0.5	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	103	8/14/2024	10/1/2025	0.7	0.7	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	104	8/14/2024	10/1/2025	0.7	0.7	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	120A	8/14/2024	10/1/2025	0.6	0.8	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	123B	8/14/2024	10/1/2025	0.7	0.7	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	134A	8/14/2024	10/1/2025	0.6	0.8	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	137A	8/14/2024	10/1/2025	0.9	0.5	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	140B	8/14/2024	10/1/2025	0.6	0.8	0.7	<2 pCi/L	No calc reqd	No calc reqd	Fell Down
Support Site	2087	145A	8/14/2024	10/1/2025	0.6	0.8	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	121B	8/14/2024	10/1/2025	0.8	0.7	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	122B	8/14/2024	10/1/2025	0.7	0.8	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	125A	8/14/2024	10/1/2025	0.6	0.9	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	137B	8/14/2024	10/1/2025	0.8	0.7	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	146A	8/14/2024	10/1/2025	0.9	0.6	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	148A	8/14/2024	10/1/2025	0.8	0.7	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	148B	8/14/2024	10/1/2025	0.8	0.7	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	113	8/14/2024	10/1/2025	0.9	0.7	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	121A	8/14/2024	10/1/2025	0.7	0.9	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	123A	8/14/2024	10/1/2025	0.6	1.0	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	138b	8/14/2024	10/1/2025	0.8	0.8	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	140A	8/14/2024	10/1/2025	0.8	0.9	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	141A	8/14/2024	10/1/2025	0.9	0.8	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	141B	8/14/2024	10/1/2025	0.9	0.8	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	134B	8/14/2024	10/1/2025	0.7	1.1	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	144A	8/14/2024	10/1/2025	0.9	0.9	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	135A	8/14/2024	10/1/2025	0.9	1.0	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	138A	8/14/2024	10/1/2025	1.0	1.0	1.0	<2 pCi/L	No calc reqd	No calc reqd	Retrieved in different location Found in different room (closet shelf)
Support Site	2087	135B	8/14/2024	10/1/2025	1.2	1.1	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	136A	8/14/2024	10/1/2025	1.5	1.4	1.5	<2 pCi/L	No calc reqd	No calc reqd	

Support Site	2087	136B	8/14/2024	10/1/2025	1.4	1.5	1.5	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2087	114	8/14/2024								Placed/Reported Missing
Support Site	2087	116	8/14/2024								Placed/Reported Missing
Support Site	2087	144B	8/14/2024								Placed/Reported Missing
Support Site	2087	lobby	8/14/2024								Placed/Reported Missing
Support Site	2088	5	8/13/2024	9/24/2025	0.5	0.5	0.5	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2088	7	8/13/2024	9/24/2025	0.5	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2088	central exam area	8/13/2024	9/24/2025	0.6	0.8	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2088	16	8/13/2024	9/24/2025	0.8	1.0	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2088	25	8/13/2024	9/24/2025	0.9	0.9	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2088	desk space	8/13/2024	9/24/2025	0.9	0.9	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2088	12	8/13/2024	9/24/2025	1.0	0.9	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2088	11	8/13/2024	9/24/2025	0.9	1.1	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2088	26	8/13/2024	9/24/2025	0.9	1.1	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2088	17	8/13/2024	9/24/2025	1.2	0.9	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2088	reception	8/13/2024	9/24/2025	1.0	1.2	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2088	9	8/13/2024	9/24/2025	1.2	1.1	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2088	reception	8/13/2024	9/24/2025	1.2	1.9	1.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2088	8	8/13/2024	9/24/2025	0.9	3.2	2.1	2-4 pCi/L	112.2%	FALSE	Failed RPD
Support Site	2089	51 Staff Lounge	8/5/2024	9/25/2025	1.9	1.4	1.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2089	hallway behind racketball court	8/5/2024	9/25/2025	1.8	1.8	1.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2089	office behind reception	8/5/2024	9/25/2025	1.7	2.1	1.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2089	basketball gym	8/5/2024	9/25/2025	2.1	2.1	2.1	2-4 pCi/L	0.0%	TRUE	
Support Site	2089	reception	8/5/2024	9/25/2025	2.3	2.3	2.3	2-4 pCi/L	0.0%	TRUE	
Support Site	2089	mirror room	8/5/2024	9/25/2025	2.8	2.8	2.8	2-4 pCi/L	0.0%	TRUE	
Support Site	2089	basketball gym	8/5/2024	9/25/2025	2.5	2.3	2.4	2-4 pCi/L	8.3%	TRUE	
Support Site	2089	35	8/5/2024	9/25/2025	2.4	2.2	2.3	2-4 pCi/L	8.7%	TRUE	
Support Site	2089	gym	8/5/2024	9/25/2025	2.1	2.3	2.2	2-4 pCi/L	9.1%	TRUE	
Support Site	2089	weight room	8/5/2024	9/25/2025	2.8	2.3	2.6	2-4 pCi/L	19.6%	TRUE	
Support Site	2089	16	8/5/2024	9/25/2025	1.7	2.8	2.3	2-4 pCi/L	48.9%	TRUE	
Support Site	2090	pub	8/5/2024	9/25/2025	1.3	0.6	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2090	28	8/5/2024	9/25/2025	1.0	1.0	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2090	dishwashing area	8/5/2024	9/25/2025	1.1	1.3	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2090	24	8/5/2024	9/25/2025	1.4	1.4	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2090	reception	8/5/2024	9/25/2025	1.6	1.4	1.5	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2090	seating area	8/5/2024	9/25/2025	1.2	2.0	1.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2090	bowling alley	8/5/2024	9/25/2025	1.9	2.3	2.1	2-4 pCi/L	19.0%	TRUE	
Support Site	2090	pin machine room	8/5/2024	9/25/2025	2.2	1.8	2.0	2-4 pCi/L	20.0%	TRUE	
Support Site	2090	kitchen backroom	8/5/2024	9/25/2025		1.2					
Support Site	2091	mail boxes	8/15/2024	9/24/2025	0.2	0.6	0.4	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	cafe kitchen	8/15/2024	9/23/2025	0.5	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	post office mail room	8/15/2024	9/24/2025	0.7	0.4	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	subway kitchen	8/15/2024	9/24/2025	0.7	0.4	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	4.002	8/15/2024	9/24/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	bike shop	8/15/2024	9/23/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	Home Furniture Area	8/15/2024	9/24/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	Managers Office	8/15/2024	9/24/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	movie theater snack area	8/15/2024	9/24/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	NEX Liquor Area	8/15/2024	9/24/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	NEX Seasonal Area	8/15/2024	9/24/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	NEX Toy Area	8/15/2024	9/24/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	Subway Kitchen	8/15/2024	9/24/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	Uniforms Front Counter	8/15/2024	9/24/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	vendor hallway	8/15/2024	9/23/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	vendor hallway	8/15/2024	9/23/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	4.121	8/15/2024	9/23/2025	0.7	0.6	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	Dry Cleaning	8/15/2024	9/23/2025	0.6	0.7	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	Jewelry Counter	8/15/2024	9/24/2025	0.7	0.6	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	Navy Pride/Baby Section	8/15/2024	9/24/2025	0.7	0.6	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	planet smoothie break room	8/15/2024	9/24/2025	0.7	0.6	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	Popeyes kitchen	8/15/2024	9/24/2025	0.6	0.7	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	Shoe Section	8/15/2024	9/24/2025	0.7	0.6	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	4.001	8/15/2024	9/24/2025	0.8	0.6	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	4.133	8/15/2024	9/23/2025	0.6	0.8	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	dunkin donuts back area	8/15/2024	9/23/2025	0.8	0.6	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	lactation room	8/15/2024	9/24/2025	0.6	0.8	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	NEX Customer Service	8/15/2024	9/24/2025	0.8	0.6	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	Planet Smoothie Kitchen	8/15/2024	9/24/2025	0.8	0.6	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	4.046	8/15/2024	9/23/2025	0.6	0.9	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	4.115	8/15/2024	9/23/2025	0.9	0.6	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	car rental	8/15/2024	9/23/2025	0.7	0.8	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	food court	8/15/2024	9/23/2025	0.7	0.8	0.8	<2 pCi/L	No calc reqd	No calc reqd	Fell Down

Support Site	2091	Luggage Area	8/15/2024	9/24/2025	0.6	0.9	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	NEX Electronics Area	8/15/2024	9/24/2025	0.9	0.6	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	nex resident services	8/15/2024	9/23/2025	0.6	0.9	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	Room 3.072	8/15/2024	9/23/2025	0.8	0.7	0.8	<2 pCi/L	No calc reqd	No calc reqd	Retrieved in different location
Support Site	2091	Room 3.079	8/15/2024	9/24/2025	0.8	0.7	0.8	<2 pCi/L	No calc reqd	No calc reqd	Found in different room
Support Site	2091	travel service	8/15/2024	9/23/2025	0.6	0.9	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	4.116	8/15/2024	9/23/2025	0.7	0.9	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	4.117	8/15/2024	9/23/2025	0.7	0.9	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	4.118	8/15/2024	9/23/2025	0.7	0.9	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	4.123	8/15/2024	9/23/2025	0.8	0.8	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	4.145	8/15/2024	9/23/2025	0.9	0.7	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	car sales area	8/15/2024	9/23/2025	0.9	0.7	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	NEX Garden Area	8/15/2024	9/24/2025	0.8	0.8	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	Trash Disposal Area	8/15/2024	9/24/2025	0.8	0.8	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	4.112	8/15/2024	9/23/2025	0.9	0.8	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	food court	8/15/2024	9/23/2025	0.8	0.9	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	Room 3.081	8/15/2024	9/23/2025	0.9	0.8	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	Wendy's kitchen	8/15/2024	9/24/2025	0.6	1.1	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	4.146	8/15/2024	9/23/2025	0.9	0.9	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	Back Breakroom/Storeroom	8/15/2024	9/24/2025	0.9	0.9	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	break room	8/15/2024	9/23/2025	0.9	0.9	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	Cellular Store	8/15/2024	9/23/2025	0.9	0.9	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	Room 3.089	8/15/2024	9/23/2025	0.7	1.1	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	Room 3.091	8/15/2024	9/23/2025	0.8	1.0	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	Room 3.093	8/15/2024	9/23/2025	0.8	1.0	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	Back Office	8/15/2024	9/24/2025	0.9	1.0	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	Display storage area	8/15/2024	9/24/2025	0.9	1.0	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	FD Office	8/15/2024	9/24/2025	1.0	0.9	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	massage room L of nail chairs	8/15/2024	9/23/2025	0.9	1.0	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	3.038	8/15/2024	9/24/2025	0.8	1.1	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	4.131	8/15/2024	9/23/2025	1.1	0.8	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	Room 3.071	8/15/2024	9/23/2025	1.1	0.8	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	3.009	8/15/2024	9/24/2025	0.9	1.1	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	4.099	8/15/2024	9/23/2025	1.1	0.9	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	Display area back office	8/15/2024	9/24/2025	1.0	1.0	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	District facility admin assistant	8/15/2024	9/24/2025	0.8	1.2	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	frame shop	8/15/2024	9/23/2025	1.1	0.9	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	Right Movie Theater	8/15/2024	9/24/2025	0.6	1.4	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	Room 3.092	8/15/2024	9/23/2025	0.9	1.1	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	Security Office	8/15/2024	9/24/2025	0.8	1.2	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	Visual Officer Manager	8/15/2024	9/24/2025	1.2	0.8	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	4.103	8/15/2024	9/23/2025	1.1	1.0	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	4.106	8/15/2024	9/23/2025	1.1	1.0	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	District Facility Manager Office	8/15/2024	9/24/2025	0.9	1.2	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	pack and wrap	8/15/2024	9/23/2025	1.1	1.0	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	3.011	8/15/2024	9/24/2025	1.2	1.0	1.1	<2 pCi/L	No calc reqd	No calc reqd	Fell Down
Support Site	2091	3.053	8/15/2024	9/24/2025	1.1	1.1	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	4.119	8/15/2024	9/23/2025	0.9	1.3	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	NEX Back Offices Secured Area	8/15/2024	9/24/2025	1.1	1.1	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	NEX Warehouse	8/15/2024	9/24/2025	1.1	1.1	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	4.081	8/15/2024	9/23/2025	1.1	1.2	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	4.087	8/15/2024	9/23/2025	1.0	1.3	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	mosaic store	8/15/2024	9/23/2025	1.2	1.1	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	NEX Warehouse	8/15/2024	9/24/2025	1.1	1.2	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	NEX Warehouse Area	8/15/2024	9/24/2025	1.0	1.3	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	pack and wrap back office	8/15/2024	9/23/2025	1.1	1.2	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	Room 3.008	8/15/2024	9/24/2025	1.2	1.1	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	3.061	8/15/2024	9/24/2025	1.2	1.2	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	Cellular Store office	8/15/2024	9/23/2025	1.4	1.0	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	NEX Warehouse	8/15/2024	9/24/2025	1.2	1.2	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	NEX Warehouse	8/15/2024	9/24/2025	1.1	1.3	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	Room 3.004	8/15/2024	9/24/2025	1.3	1.1	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	4.088	8/15/2024	9/23/2025	1.3	1.2	1.3	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	4.092	8/15/2024	9/23/2025	1.3	1.2	1.3	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	4.098	8/15/2024	9/23/2025	1.3	1.2	1.3	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	Navy Federal lobby	8/15/2024	9/23/2025	1.3	1.2	1.3	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	NEX Warehouse	8/15/2024	9/24/2025	1.1	1.4	1.3	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	3.018	8/15/2024	9/24/2025	1.8	0.8	1.3	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	4.124	8/15/2024	9/23/2025	1.3	1.3	1.3	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	4.136	8/15/2024	9/23/2025	1.3	1.3	1.3	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	4.151	8/15/2024	9/23/2025	1.6	1.1	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	4.156	8/15/2024	9/23/2025	1.4	1.3	1.4	<2 pCi/L	No calc reqd	No calc reqd	

Support Site	2091	4.101	8/15/2024	9/23/2025	1.5	1.3	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	4.095	8/15/2024	9/23/2025	1.4	1.5	1.5	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	Room 3.076	8/15/2024	9/24/2025	0.9	2.0	1.5	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	4.113	8/15/2024	9/23/2025	1.6	1.3	1.5	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	3.019 NEX Warehouse	8/15/2024	9/24/2025	1.3	1.6	1.5	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	4.086	8/15/2024	9/23/2025	1.5	1.5	1.5	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	NEX Warehouse	8/15/2024	9/24/2025	1.3	1.8	1.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	Room 3.051	8/15/2024	9/24/2025	1.6	1.8	1.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	NEX Warehouse	8/15/2024	9/24/2025	1.5	2.0	1.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091	3.02	8/15/2024	9/24/2025	3.4	3.4	3.4	2-4 pCi/L	0.0%	TRUE	
Support Site	2091	Room 3.021	8/15/2024	9/24/2025	2.1	2.4	2.3	2-4 pCi/L	13.3%	TRUE	Fell Down
Support Site	2091	4.085	8/15/2024	9/23/2025	3.0	2.6	2.8	2-4 pCi/L	14.3%	TRUE	
Support Site	2091	4.108	8/15/2024	9/23/2025	2.7	3.3	3.0	2-4 pCi/L	20.0%	TRUE	
Support Site	2091	3.063	8/15/2024	9/24/2025	2.5	3.6	3.1	2-4 pCi/L	36.1%	TRUE	
Support Site	2091	4.169	8/15/2024	9/23/2025	4.1	2.7	3.4	2-4 pCi/L	41.2%	TRUE	Fell Down
Support Site	2091	4.022	8/19/2024								Placed/Reported Missing
Support Site	2091	4.169	8/15/2024								Placed/Reported Missing
Support Site	2091	L movie theater	8/15/2024								Placed/Reported Missing
Support Site	2091	post office	8/15/2024								Placed/Reported Missing
Support Site	2091	Room 3.078	8/15/2024								Placed/Reported Missing
Support Site	2091	Women's Section	8/15/2024								Placed/Reported Missing
Support Site	2092	114	8/6/2024	9/25/2025	0.9	0.7	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2092	104	8/6/2024	9/25/2025	0.7	1.0	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2092	102	8/6/2024	9/25/2025	1.0	1.2	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2092	108	8/6/2024	9/25/2025	1.3	1.2	1.3	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2092	101	8/6/2024	9/26/2025	3.5	3.6	3.6	2-4 pCi/L	2.8%	TRUE	
Support Site	2093	guard shack	8/13/2024	9/25/2025	0.5	0.9	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2097	overwatch tower	8/14/2024	10/1/2025	1.0	0.7	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Lago Patria	103A	NTS office	8/8/2024	02/18/2025	12.1	12.0	12.1	>=4 pCi/L	0.8%	TRUE	Retrieved early by Carolina Govea due to renovations
Lago Patria	103A	NTS office	2/18/2025	10/6/2025	4.4	7.3	5.9	>=4 pCi/L	49.6%	FALSE	Placed by Carolina Govea; Failed RPD
Lago Patria	103A	Assist. Site Manager	8/8/2024	10/6/2025	6.6	6.4	6.5	>=4 pCi/L	3.1%	TRUE	
Lago Patria	103A	Classroom	8/8/2024	10/6/2025	0.9	0.6	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Lago Patria	103A	Dept LCPO	8/8/2024	10/6/2025	3.4	3.8	3.6	2-4 pCi/L	11.1%	TRUE	
Lago Patria	103A	Gym	8/8/2024	10/6/2025	0.5	0.2	0.4	<2 pCi/L	No calc reqd	No calc reqd	
Lago Patria	103A	Hallway	8/8/2024	10/6/2025	1.9	1.8	1.9	<2 pCi/L	No calc reqd	No calc reqd	
Lago Patria	103A	Kitchen \ Break Rm	8/8/2024	10/6/2025	2.8	2.8	2.8	2-4 pCi/L	0.0%	TRUE	
Lago Patria	103A	Lobby	8/8/2024	10/6/2025	2.8	3.1	3.0	2-4 pCi/L	10.2%	TRUE	
Lago Patria	103A	Locker Area	8/8/2024	10/6/2025	1.3	1.1	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Lago Patria	103A	LPO & Admin/CAPO	8/8/2024	10/6/2025	2.3	2.9	2.6	2-4 pCi/L	23.1%	TRUE	
Lago Patria	103A	N6	8/8/2024	10/6/2025	0.9	0.9	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Lago Patria	103A	Supply Closet	8/8/2024	10/6/2025	1.6	1.4	1.5	<2 pCi/L	No calc reqd	No calc reqd	
Lago Patria	103A	Supply Room	8/8/2024	10/6/2025	1.6	1.7	1.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2060A	G05 Investigator	8/5/2024	10/2/2025	1.3	1.2	1.3	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2060A	G03	8/5/2024	10/1/2025	1.4	1.7	1.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2060A	Scout office	8/5/2024	10/1/2025	1.5	1.7	1.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2060B	watch commander	8/5/2024	10/1/2025	1.5	1.6	1.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2060B	police reception	8/5/2024	10/1/2025	1.7	2.0	1.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2060B	G13	8/5/2024	10/1/2025	1.8	2.0	1.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2060B	G19	8/5/2024	10/1/2025	2.3	2.3	2.3	2-4 pCi/L	0.0%	TRUE	
Support Site	2060B	Pass and ID	8/5/2024	10/1/2025	2.0	1.9	2.0	2-4 pCi/L	5.1%	TRUE	
Support Site	2060B	G18	8/5/2024	10/1/2025	3.3	3.5	3.4	2-4 pCi/L	5.9%	TRUE	
Support Site	2060B	G11	8/5/2024	10/1/2025	2.1	1.8	2.0	2-4 pCi/L	15.4%	TRUE	
Support Site	2060B	G14	8/5/2024	10/1/2025	2.6	2.2	2.4	2-4 pCi/L	16.7%	TRUE	
Support Site	2072A	chapel	8/5/2024	9/29/2025	1.4	1.5	1.5	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2072A	C04.2	8/5/2024	9/29/2025	1.5	2.0	1.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2072A	chapel L	8/5/2024	9/29/2025	2.0	1.8	1.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2072A	C06.1	8/6/2024	9/29/2025	2.1	2.0	2.1	2-4 pCi/L	4.9%	TRUE	
Support Site	2072A	C03	8/5/2024	9/29/2025	2.2	2.0	2.1	2-4 pCi/L	9.5%	TRUE	
Support Site	2072A	C10.1	8/5/2024	9/29/2025	1.9	2.6	2.3	2-4 pCi/L	31.1%	TRUE	
Support Site	2072B	Navy Lodge reception	8/9/2024	10/1/2025	0.5	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2072B	lobby outside restaurant	8/9/2024	10/1/2025	0.7	0.5	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2072B	W09	8/9/2024	10/1/2025	0.5	0.7	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2072B	Eat TF Restaurant Main Area	8/9/2024	10/1/2025	0.7	0.6	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2072B	Eat TF Restaurant Takeout Room	8/9/2024	10/1/2025	0.7	0.6	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2072B	mini mart	8/5/2024	10/1/2025	0.6	0.8	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2072B	mini mart back room	8/5/2024	10/1/2025	0.6	0.8	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2072B	village forum cafe	8/9/2024	10/1/2025	0.8	0.6	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2072B	Eat TF Restaurant Main Area	8/9/2024	10/1/2025	0.7	0.8	0.8	<2 pCi/L	No calc reqd	No calc reqd	Fell Down
Support Site	2072B	restaurant	8/9/2024	10/1/2025	0.8	0.7	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2072B	Mini Mart	8/5/2024	10/1/2025	1.1	0.7	0.9	<2 pCi/L	No calc reqd	No calc reqd	

Support Site	2072B	laundromat	8/5/2024	10/1/2025	1.1	0.8	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2072B	corner office	8/9/2024	10/1/2025	0.8	1.3	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2072B	Eat TF Restaurant Kitchen	8/9/2024								Placed/Reported Missing
Support Site	2075B	haz waste storage & office	8/14/2024	9/25/2025	2.2	2.4	2.3	2-4 pCi/L	8.7%	TRUE	
Support Site	2086A	Facilities Shop	8/13/2024	10/2/2025	0.5	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091A	Grocery	8/15/2024	9/23/2025	0.9	0.9	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091A	warehouse	8/15/2024	9/23/2025	0.9	1.0	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091A	warehouse bays	8/15/2024	9/23/2025	0.9	1.0	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091A	2.047	8/15/2024	9/23/2025	0.9	1.1	1.0	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091A	2.023	8/15/2024	9/23/2025	1.0	1.1	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091A	grocery	8/15/2024	9/23/2025	1.0	1.1	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091A	produce processing	8/15/2024	9/23/2025	1.0	1.1	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091A	2.048	8/15/2024	9/23/2025	1.1	1.1	1.1	<2 pCi/L	No calc reqd	No calc reqd	Fell Down
Support Site	2091A	2.033A	8/15/2024	9/23/2025	1.2	1.0	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091A	grocery	8/15/2024	9/23/2025	1.3	0.9	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091A	2.017	8/15/2024	9/23/2025	1.3	1.0	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091A	bay area	8/15/2024	9/23/2025	1.0	1.3	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091A	2.015	8/15/2024	9/23/2025	1.2	1.2	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091A	2.044	8/15/2024	9/23/2025	1.2	1.2	1.2	<2 pCi/L	No calc reqd	No calc reqd	Fell Down
Support Site	2091A	2.084	8/15/2024	9/23/2025	1.2	1.2	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091A	2.044A	8/15/2024	9/23/2025	1.2	1.2	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091A	2.005	8/15/2024	9/23/2025	1.1	1.3	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091A	cashiers	8/15/2024	9/23/2025	1.1	1.3	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091A	2.033	8/15/2024	9/23/2025	1.1	1.4	1.3	<2 pCi/L	No calc reqd	No calc reqd	Fell Down
Support Site	2091A	2.045	8/15/2024	9/23/2025	1.3	1.2	1.3	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091A	2.016	8/15/2024	9/23/2025	1.4	1.2	1.3	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091A	2.08	8/15/2024	9/23/2025	1.2	1.4	1.3	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091A	entrance	8/15/2024	9/23/2025	1.0	1.7	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091A	grocery	8/15/2024	9/23/2025	1.7	1.1	1.4	<2 pCi/L	No calc reqd	No calc reqd	Fell Down
Support Site	2091A	2.034	8/15/2024	9/23/2025	1.4	1.6	1.5	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091A	2.035	8/15/2024	9/23/2025	1.6	1.8	1.7	<2 pCi/L	No calc reqd	No calc reqd	Fell Down
Support Site	2091A	2.033B	8/15/2024	9/23/2025	1.6	1.8	1.7	<2 pCi/L	No calc reqd	No calc reqd	
Support Site	2091A	2.014	8/15/2024	9/23/2025	2.5	2.4	2.5	2-4 pCi/L	4.1%	TRUE	
Support Site	2091A	2.012	8/15/2024	9/23/2025	2.0	1.9	2.0	2-4 pCi/L	5.1%	TRUE	
Support Site	2091A	2.012A	8/15/2024	9/23/2025	2.4	2.2	2.3	2-4 pCi/L	8.7%	TRUE	
Support Site	2091A	2.017	8/15/2024	9/23/2025	2.5	2.2	2.4	2-4 pCi/L	12.8%	TRUE	
Support Site	2091A	warehouse	8/15/2024	9/23/2025	1.2				--	--	Retrieved in different location Found in different room (freezer area)
Support Site	2091A	bay area outside freezers	8/15/2024								Placed/Reported Missing
Support Site	2091A	deli prep area	8/15/2024								Placed/Reported Missing
Support Site	2093B	overwatch tower	8/14/2024	9/25/2025	0.7	0.9	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Capo	404A	Naval Fleet Logistics Center Outside Office	8/5/2024	9/30/2025	0.5	0.7	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440 Trailer	Room 111	8/16/2024	9/25/2025	0.4	0.6	0.5	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440 Trailer	Room 114	8/16/2024	9/25/2025	0.5	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440 Trailer	104B Open Office	8/16/2024	9/25/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440 Trailer	112 Conference Room	8/16/2024	9/25/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440 Trailer	Room 113	8/16/2024	9/25/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440 Trailer	Vestibule	8/16/2024	9/25/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440D	X308	8/16/2024	9/24/2025	0.6	0.7	0.7	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440D	Security Office Visitor Check In	8/14/2024	9/24/2025	0.8	0.8	0.8	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440D	X308 Back Office	8/19/2024	9/24/2025	0.9	0.9	0.9	<2 pCi/L	No calc reqd	No calc reqd	
Capo	440D	X308 Server Room	8/16/2024	9/24/2025	0.9	1.4	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442A	G014	8/7/2024	10/2/2025	1.1	1.0	1.1	<2 pCi/L	No calc reqd	No calc reqd	Fell Down
Capo	442A	G036.2	8/12/2024	10/2/2025	1.2	0.9	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442A	G028.2	8/7/2024	9/30/2025	1.1	1.1	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442A	G067	8/7/2024	10/2/2025	1.2	1.0	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442A	Office 5	8/14/2024	9/30/2025	1.1	1.1	1.1	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442A	G006	8/7/2024	9/30/2025	1.1	1.2	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442A	G007	8/7/2024	9/30/2025	1.2	1.1	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442A	Office 2	8/7/2024	9/30/2025	1.1	1.2	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442A	G029	8/7/2024	9/30/2025	1.2	1.2	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442A	G018	8/7/2024	9/30/2025	1.3	1.1	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442A	G031	8/7/2024	9/30/2025	1.1	1.4	1.3	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442A	G042	8/12/2024	10/2/2025	1.2	1.3	1.3	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442A	G043	8/12/2024	10/2/2025	1.3	1.2	1.3	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442A	G045	8/12/2024	10/2/2025	1.1	1.4	1.3	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442A	G065	8/7/2024	10/2/2025	1.3	1.2	1.3	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442A	G017	8/7/2024	9/30/2025	1.4	1.2	1.3	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442A	G024	8/7/2024	9/30/2025	1.2	1.4	1.3	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442A	G025	8/12/2024	9/30/2025	1.2	1.4	1.3	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442A	G069	8/7/2024	10/2/2025	1.4	1.2	1.3	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442A	Office 1	8/12/2024	9/30/2025	1.2	1.4	1.3	<2 pCi/L	No calc reqd	No calc reqd	

Capo	442A	G038	8/12/2024	10/2/2025	1.3	1.3	1.3	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442A	G063	8/7/2024	10/2/2025	1.5	1.1	1.3	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442A	G006	8/7/2024	9/30/2025	1.3	1.4	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442A	G006	8/7/2024	9/30/2025	1.4	1.3	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442A	G019	8/7/2024	9/30/2025	1.4	1.3	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442A	G021	8/7/2024	9/30/2025	1.3	1.4	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442A	G022	8/7/2024	9/30/2025	1.3	1.4	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442A	G041	8/12/2024	10/2/2025	1.5	1.2	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442A	G044	8/12/2024	10/2/2025	1.4	1.3	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442A	G047 copy room	8/7/2024	9/30/2025	1.3	1.4	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442A	G055	8/7/2024	9/30/2025	1.4	1.3	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442A	G16	8/7/2024	9/30/2025	1.5	1.2	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442A	Office 4	8/7/2024	9/30/2025	1.4	1.3	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442A	conference/break	8/7/2024	9/30/2025	1.6	1.2	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442A	G033	8/7/2024	9/30/2025	1.4	1.4	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442A	G033 glass room	8/7/2024	9/30/2025	1.4	1.4	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442A	G039	8/12/2024	10/2/2025	1.7	1.1	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442A	G049.1	8/14/2024	10/2/2025	1.4	1.4	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442A	G062	8/7/2024	10/2/2025	1.4	1.4	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442A	G064	8/7/2024	10/2/2025	1.5	1.3	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442A	G027	8/7/2024	9/30/2025	1.4	1.5	1.5	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442A	G047	8/7/2024	9/30/2025	1.5	1.4	1.5	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442A	G053	8/7/2024	10/2/2025	1.5	1.4	1.5	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442A	G070	8/7/2024	10/2/2025	1.6	1.3	1.5	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442A	Office 3	8/7/2024	9/30/2025	1.6	1.3	1.5	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442A	G023.2	8/7/2024	9/30/2025	1.5	1.5	1.5	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442A	32	8/7/2024	9/30/2025	1.3		1.5	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	Office within G18	8/7/2024	9/29/2025	0.3	0.2	0.3	<2 pCi/L	No calc reqd	No calc reqd	Detector lost by lab (DNR)
Capo	442B	G73 in G66 Office of the General Counsel	8/7/2024	9/29/2025	0.3	0.3	0.3	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	L office within G18	8/7/2024	9/29/2025	0.3	0.3	0.3	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	203	8/7/2024	9/24/2025	0.3	0.4	0.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	209	8/7/2024	9/29/2025	0.3	0.4	0.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	111 Force Surgeon in 110	8/7/2024	9/29/2025	0.3	0.4	0.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	112 Deputy Force Surgeon in 110 Force Medical	8/7/2024	9/29/2025	0.4	0.3	0.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	G61 in G-64 N40 Environmental	8/7/2024	9/29/2025	0.3	0.4	0.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	G71 in G66 Office of the General Counsel	8/7/2024	9/29/2025	0.4	0.3	0.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	G78 in G66 Office of the General Counsel	8/7/2024	9/29/2025	0.4	0.3	0.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	OPG 207 Conference Room	8/7/2024	9/29/2025	0.4	0.3	0.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	Right area back office in G25 DLA Europe & Africa	8/7/2024	9/29/2025	0.3	0.4	0.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	113 Conference Room in 110	8/7/2024	9/29/2025	0.5	0.3	0.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	202 Maritime Planning Center	8/7/2024	9/29/2025	0.4	0.4	0.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	202A Conference	8/7/2024	9/29/2025	0.4	0.4	0.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	206A	8/7/2024	9/29/2025	0.4	0.4	0.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	213 Kitchen	8/7/2024	9/29/2025	0.5	0.3	0.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	2nd left office in 203	8/7/2024	9/24/2025	0.4	0.4	0.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	C206	8/7/2024	9/29/2025	0.4	0.4	0.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	G22 Conference room in G28	8/7/2024	9/29/2025	0.4	0.4	0.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	G28 N3 CNREURAFCENT Air Operations	8/7/2024	9/29/2025	0.4	0.4	0.4	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	1st right Office within 203	8/7/2024	9/24/2025	0.6	0.3	0.5	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	202B	8/7/2024	9/29/2025	0.3	0.6	0.5	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	214 N35 Future Operations	8/7/2024	9/29/2025	0.3	0.6	0.5	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	G69 Interview Room	8/7/2024	9/29/2025	0.6	0.3	0.5	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	206 cubicles	8/7/2024	9/29/2025	0.5	0.4	0.5	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	212 N35 conference room	8/7/2024	9/29/2025	0.4	0.5	0.5	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	2nd right office in 203	8/7/2024	9/24/2025	0.5	0.4	0.5	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	First left office within 203	8/7/2024	9/24/2025	0.5	0.4	0.5	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	G59 in G-64 N40 Environmental	8/7/2024	9/29/2025	0.4	0.5	0.5	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	G65 Inspector General Cubicle Area	8/7/2024	9/29/2025	0.5	0.4	0.5	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	G72 in G66 Office of the General Counsel	8/7/2024	9/29/2025	0.5	0.4	0.5	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	G81 in G66 Office of the General Counsel	8/7/2024	9/29/2025	0.5	0.4	0.5	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	Left area left office in G25 DLA Europe & Africa	8/7/2024	9/29/2025	0.4	0.5	0.5	<2 pCi/L	No calc reqd	No calc reqd	

Capo	442B	Left area right office in G25 DLA Europe & Africa	8/7/2024	9/29/2025	0.4	0.5	0.5	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	R office Regional Inspector General	8/7/2024	9/29/2025	0.4	0.5	0.5	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	208	8/7/2024	9/29/2025	0.5	0.5	0.5	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	202C	8/7/2024	9/29/2025	0.5	0.5	0.5	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	206 cubicles	8/7/2024	9/29/2025	0.6	0.4	0.5	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	206D Force Protection	8/7/2024	9/29/2025	0.5	0.5	0.5	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	Break Room in G18	8/7/2024	9/29/2025	0.4	0.6	0.5	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	Director Office in G18	8/7/2024	9/29/2025	0.6	0.4	0.5	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	G58 in G-64 N40 Environmental	8/7/2024	9/29/2025	0.3	0.7	0.5	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	G68 in G66 Office of the General Counsel	8/7/2024	9/29/2025	0.5	0.5	0.5	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	L office Regional Deputy Inspector General	8/7/2024	9/29/2025	0.4	0.6	0.5	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	203 office area	8/7/2024	9/24/2025	0.6	0.5	0.6	<2 pCi/L	No calc reqd	No calc reqd	Fell Down
Capo	442B	Copy room in G76	8/7/2024	9/29/2025	0.6	0.5	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	G76 N9 Regional Marketing	8/7/2024	9/29/2025	0.5	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	442B B2 Lobby	8/14/2024	9/24/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	G78	8/19/2024	9/30/2025	0.5	0.7	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	Room 101	8/16/2024	9/29/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	Room 101 N6	8/16/2024	9/29/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	Room 101 past N69 Cyber IA	8/16/2024	9/29/2025	0.6	0.6	0.6	<2 pCi/L	No calc reqd	No calc reqd	
Capo	442B	203D	8/7/2024	9/24/2025		0.4					Fell Down
Capo	459WTB	Room Number 1 Plant Room	8/6/2024	9/29/2025	1.1	1.4	1.3	<2 pCi/L	No calc reqd	No calc reqd	
Capo	459WTB	Room Number 9 Laboratory Break Room	8/6/2024	9/29/2025	1.8	1.6	1.7	<2 pCi/L	No calc reqd	No calc reqd	
Capo	459WTB	Office Room Number 3	8/6/2024	9/29/2025	1.7	1.8	1.8	<2 pCi/L	No calc reqd	No calc reqd	
Carney Park	541A	Cabin 17	8/6/2024	10/1/2025	1.5	1.6	1.6	<2 pCi/L	No calc reqd	No calc reqd	
Carney Park	541B	Cabin 16	8/6/2024	10/1/2025	1.8	2.1	2.0	2-4 pCi/L	15.4%	TRUE	Retrieved in different location Found in different room (kitchen)
Carney Park	541C	Cabin 15	8/6/2024	10/1/2025	1.6	1.4	1.5	<2 pCi/L	No calc reqd	No calc reqd	Retrieved in different location Moved location significantly
Carney Park	541D	Cabin 18	8/6/2024	10/1/2025	1.4	1.5	1.5	<2 pCi/L	No calc reqd	No calc reqd	
Carney Park	541E	Cabin 19	8/6/2024	10/1/2025	1.3	1.4	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Carney Park	541F	Cabin 20	8/6/2024	10/1/2025	1.5	1.2	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Carney Park	541G	Cabin 21	8/6/2024	10/1/2025	1.8	2.0	1.9	<2 pCi/L	No calc reqd	No calc reqd	Retrieved in different location Found in different room (entryway)
Carney Park	541J	Cabin 23	8/6/2024	10/1/2025	1.8	1.5	1.7	<2 pCi/L	No calc reqd	No calc reqd	
Carney Park	541K	Cabin 22	8/6/2024	10/1/2025	2.1	2.3	2.2	2-4 pCi/L	9.1%	TRUE	
Carney Park	542A	Cabin 4	8/6/2024	10/1/2025	1.6	1.9	1.8	<2 pCi/L	No calc reqd	No calc reqd	
Carney Park	542B	Cabin 5	8/6/2024	10/1/2025	1.5	1.5	1.5	<2 pCi/L	No calc reqd	No calc reqd	
Carney Park	542C	Cabin 6	8/6/2024	10/1/2025	1.1	1.7	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Carney Park	542D	Cabin 7	8/6/2024	10/1/2025	1.5	1.6	1.6	<2 pCi/L	No calc reqd	No calc reqd	
Carney Park	542E	Cabin 11	8/6/2024	10/1/2025	1.5	1.5	1.5	<2 pCi/L	No calc reqd	No calc reqd	
Carney Park	542F	Cabin 10	8/6/2024	10/1/2025	1.4	1.5	1.5	<2 pCi/L	No calc reqd	No calc reqd	
Carney Park	542G	Cabin 9	8/6/2024	10/1/2025	1.4	1.5	1.5	<2 pCi/L	No calc reqd	No calc reqd	
Carney Park	542H	Cabin 8	8/6/2024	10/1/2025	1.5	1.4	1.5	<2 pCi/L	No calc reqd	No calc reqd	
Carney Park	542I	Cabin 12	8/6/2024	10/1/2025	1.4	1.6	1.5	<2 pCi/L	No calc reqd	No calc reqd	
Carney Park	542J	Cabin 13	8/6/2024	10/1/2025	1.5	1.4	1.5	<2 pCi/L	No calc reqd	No calc reqd	
Carney Park	542K	Cabin 14	8/6/2024	10/1/2025	1.5	1.3	1.4	<2 pCi/L	No calc reqd	No calc reqd	
Carney Park	557A	Cabin 1	8/6/2024	10/1/2025	1.1	1.2	1.2	<2 pCi/L	No calc reqd	No calc reqd	
Carney Park	557B	Cabin 2	8/6/2024	10/1/2025	1.2	1.4	1.3	<2 pCi/L	No calc reqd	No calc reqd	
Carney Park	557C	Cabin 3	8/6/2024	10/1/2025	1.5	1.4	1.5	<2 pCi/L	No calc reqd	No calc reqd	Fell Down
Gaeta	752A	Laundromat	8/7/2024	2/11/2025	1.4	1.1	1.3	<2 pCi/L	No calc reqd	No calc reqd	Retrieved early by Carolina Govea due to renovations
Gaeta	752A	Laundromat	2/11/2025	10/3/2025	0.6	1.1	0.9	<2 pCi/L	No calc reqd	No calc reqd	Placed by Carolina Govea
Gaeta	752A	Barber Shop	8/7/2024	10/3/2025	2.2	1.9	2.1	2-4 pCi/L	14.6%	TRUE	
Carney Park	pvt	MWR Break Room	8/6/2024	10/1/2025	4.1	3.9	4.0	>=4 pCi/L	5.0%	TRUE	

APPENDIX E - NSA NAPLES ROOMS WITH INVALID RADON RESULTS

Area	Building Number	Floor Level	Room	Detector Retrieval Observations	Comments
Lago Patria	103	1	Watch Floor	Both Detectors Missing	
Capo	406	1	103	Both Detectors Missing	
Capo	406	1	104	Both Detectors Missing	
Capo	406	1	125	Both Detectors Missing	
Capo	406	1	Room 126	Both Detectors Missing	
Capo	406	1	Room 128	Both Detectors Missing	
Capo	406	1	Room 129	Both Detectors Missing	
Capo	412	1	G029.1	Both Detectors Missing	
Capo	412	1	G032,G033,G029 Common Area	Both Detectors Missing	
Capo	412	1	G032.1	Both Detectors Missing	
Capo	412	1	G033.1	Both Detectors Missing	
Capo	415	1	G018	One Detector Missing	
Capo	440	1	351 Comptroller Space	Both Detectors Missing	
Capo	440	1	Legal Area	Both Detectors Missing	
Capo	440	1	N1	Both Detectors Missing	
Capo	440	B2	Room 111	Both Detectors Missing	
Capo	440	B2	Room 119	Invalid	Failed RPD
Capo	440	1	Room 337	Both Detectors Missing	
Capo	440	1	Room 338	Both Detectors Missing	
Capo	440	1	Room 339	Both Detectors Missing	
Capo	440	1	Room 340	Both Detectors Missing	
Capo	440	1	Room 340A	Both Detectors Missing	
Capo	440	1	Room 340C	Both Detectors Missing	
Capo	440	1	Room 340D	Both Detectors Missing	
Capo	440	1	Room 340E	Both Detectors Missing	
Capo	440	1	Room 345	Both Detectors Missing	
Capo	440	1	Room 352	Both Detectors Missing	
Capo	440	1	Room 354A	Both Detectors Missing	
Capo	440	B	Room F250/250A	Both Detectors Missing	
Capo	446	1	G23 Comptroller	Invalid	Failed RPD
Capo	447	1	Conference Room	Tampered	
Capo	448	1	Bella Napoli Back Kitchen	Tampered	
Capo	448	1	Bella Napoli Back Kitchen	Tampered	
Capo	453	1	Fellowship Hall	Both Detectors Missing	
Capo	457	1	154	Tampered	
Capo	457	1	142A	Tampered	
Carney Park	528	1	Break Room	Both Detectors Missing	
Carney Park	528	1	Pool attendant area	Both Detectors Missing	
Support Site	2026	1	3	Both Detectors Missing	Placed by Carolina Govea
Support Site	2032	1	1	Both Detectors Missing	Placed by Carolina Govea
Support Site	2034	1	4	Both Detectors Missing	Placed by Carolina Govea
Support Site	2035	1	1	Both Detectors Missing	Placed by Carolina Govea

APPENDIX E - NSA NAPLES ROOMS WITH INVALID RADON RESULTS

Support Site	2057	1	110	Both Detectors Missing	
Support Site	2057	1	111	Tampered	
Support Site	2057	1	100D	Both Detectors Missing	
Support Site	2057	1	131A	Both Detectors Missing	
Support Site	2057	1	Room 112	Both Detectors Missing	
Support Site	2057	1	Room 3	Both Detectors Missing	
Support Site	2058	1	100	Tampered	
Support Site	2058	1	118	Invalid	Failed RPD
Support Site	2058	1	gym	Both Detectors Missing	
Spt Site	2071	1	Bay	Both Detectors Missing	
Spt Site	2072	1	V01 Front Desk/Reception	One Detector Missing	
Spt Site	2072	1	V06.1	Tampered	
Spt Site	2072	1	V08.3 Gymnasium	One Detector Missing	
Spt Site	2072	1	V16.1 Community Room	Both Detectors Missing	
Support Site	2074	1	M01	Tampered	
Support Site	2074	1	M04	Both Detectors Missing	
Support Site	2074	1	M05	Tampered	
Support Site	2074	1	M06	Tampered	
Support Site	2074	1	Office	One Detector Missing	
Support Site	2074	1	reception	Tampered	
Support Site	2082	1	Room 1281	Invalid	Failed RPD
Support Site	2087	1	114	Both Detectors Missing	
Support Site	2087	1	116	Both Detectors Missing	
Support Site	2087	1	138A	Tampered	
Support Site	2087	1	144B	Both Detectors Missing	
Support Site	2087	1	lobby	Both Detectors Missing	
Spt Site	2088	1	8	Invalid	Failed RPD
Spt Site	2090	1	kitchen backroom	One Detector Missing	
Spt Site	2091	1	4.022	Both Detectors Missing	
Spt Site	2091	1	4.169	Both Detectors Missing	
Spt Site	2091	1	L movie theater	Both Detectors Missing	
Spt Site	2091	1	post office	Both Detectors Missing	
Spt Site	2091	1	Room 3.072	Tampered	
Spt Site	2091	1	Room 3.078	Both Detectors Missing	
Spt Site	2091	1	Women's Section	Both Detectors Missing	
Lago Patria	103A	1	NTS Site Manager	Invalid	Failed RPD
Spt Site	2072B	1	Eat TF Restaurant Kitchen	Both Detectors Missing	
Spt Site	2091A	1	bay area outside freezers	Both Detectors Missing	
Spt Site	2091A	1	deli prep area	Both Detectors Missing	
Spt Site	2091A	1	warehouse	Tampered	
Capo	442A	1	32	One Detector Missing	Detector lost by lab (DNR)
Capo	442B	B2	203D	One Detector Missing	
Carney Park	541B	1	Cabin 16	Tampered	

APPENDIX E - NSA NAPLES ROOMS WITH INVALID RADON RESULTS

Carney Park	541C	1	Cabin 15	Tampered	
Carney Park	541G	1	Cabin 21	Tampered	